

AGENDA

FOR ASSET MANAGEMENT SUB COMMITTEE MEETING TO BE HELD ON

11 OCTOBER 2021 AT 6.30 PM

IN LITTLE PARA CONFERENCE ROOMS, SALISBURY COMMUNITY HUB, 34 CHURCH STREET, SALISBURY

MEMBERS

Cr B Brug (Chairman)

Mayor G Aldridge (ex officio)

Cr L Braun

Deputy Mayor, Cr C Buchanan Cr D Hood (Deputy Chairman)

Cr S Ouk Cr S Reardon

REQUIRED STAFF

Chief Executive Officer, Mr J Harry

General Manager City Infrastructure, Mr J Devine

Manager Governance, Mr R Deco

APOLOGIES

LEAVE OF ABSENCE

PRESENTATION OF MINUTES

Presentation of the Minutes of the Asset Management Sub Committee Meeting held on 09 August 2021.

REPORTS

AMSC1	Future Reports for the Asset Management Sub Committee	7
AMSC2	Street Tree Renewal Program 2020/21 & 2021/22	11
AMSC3	Options and Cost Implications for Potential Amendments to the Play Space Policy	171

MOTIONS ON NOTICE

AMSC-MON1 Motion on Notice: Playspaces Survey

Cr Beau Brug has submitted the following Motion on Notice:

That Council:

- 1. Requests that within six months, Administration engage with the community to gather feedback on the recently installed playspaces completed through the 2020/21 Playground Program.
- 2. Approves that this engagement include mailout of a survey to original distribution area; and an online survey posted on the City of Salisbury social media platforms seeking feedback on the use, function and play experience of the recently completed playspaces, with options to rate the new playspaces.
- 3. Approves that if desired, in consultation with the ward councillors, in person consultations occur at the respective playgrounds with staff, as advertised on the mailout.
- 4. Approves that a further report be presented to Council via the Asset Management Sub Committee within nine months, detailing the outcomes of the engagement, including any recommendations on how the feedback can be incorporated in future playspaces.

ADMINISTRATIVE COMMENT:

If this motion is supported by Council the Administration will conduct a satisfaction survey in line with the resolution.

OTHER BUSINESS

CLOSE



MINUTES OF ASSET MANAGEMENT SUB COMMITTEE MEETING HELD IN WITTBER & DR RUBY DAVY ROOMS, SALISBURY COMMUNITY HUB, 34 CHURCH STREET, SALISBURY ON

9 AUGUST 2021

MEMBERS PRESENT

Cr B Brug (Chair) (from 6.32pm) Mayor G Aldridge (ex officio)

Cr L Braun

Deputy Mayor, Cr C Buchanan Cr D Hood (Deputy Chair)

Cr S Ouk Cr S Reardon

OBSERVERS

Cr M Blackmore Cr P Jensen Cr D Proleta

STAFF

Chief Executive Officer, Mr J Harry

General Manager Business Excellence, Mr C Mansueto

General Manager Community Development, Ms A Pokoney-Cramey

Acting General Manager City Infrastructure, Mr D Roy Manager Community Health & Wellbeing, Ms V Haracic Team Leader Civil and Transport Assets, Mr D Boothway

Manager Governance, Mr R Deco

PA to Executive Office, Ms M Healy (Minutes)

The meeting commenced at 6.30pm

In the absence of the Chair, the Deputy Chair welcomed the members, staff and the gallery to the meeting.

APOLOGIES

Nil.

LEAVE OF ABSENCE

Nil

Cr B Brug (Chair) entered the meeting at 6.32 pm.

PRESENTATION OF MINUTES

Moved Mayor G Aldridge Seconded Cr L Braun

The Minutes of the Asset Management Sub Committee Meeting held on 15 June 2021, be taken as read and confirmed.

CARRIED

REPORTS

AMSC1 Future Reports for the Asset Management Sub Committee

Moved Cr C Buchanan Seconded Cr L Braun

That Council:

1. Receives and notes the information.

CARRIED

AMSC2 Road Surface Treatments

Moved Cr C Buchanan Seconded Cr D Hood

That Council:

- 1. Receives the information.
- 2. Approves Staff to provide a further report in 6 months reviewing Cape Seal and Microsurface treated streets.

CARRIED

AMSC3 2021/22 Street Tree Renewal Program, Streetscape Renewal Program, Verge Development Program and Verge Maintenance Trial

Moved Cr C Buchanan Seconded Cr B Brug

That Council:

- 1. Receives the information.
- Approves that staff present a draft Resident Verge Incentive Scheme policy to the Asset Management Subcommittee in October 2021.

CARRIED

OTHER BUSINESS

AMSC-OB1 Options and Cost Implications of Amendments to the Play Space Policy

Moved Cr C Buchanan Seconded Cr S Ouk

That Council:

1. Approves that the Administration present a report to the Asset Management Sub Committee on options and cost implications for potential amendments to the Play Space Policy to include provisions of play space equipment to cater for 18 month to 4 year old children.

CARRIED

CLOSE

The meeting closed at 7.08pm.

CHAIRMAN	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
DATE		

ITEM AMSC1

ASSET MANAGEMENT SUB COMMITTEE

DATE 11 October 2021

HEADING Future Reports for the Asset Management Sub Committee

AUTHOR Michelle Woods, Projects Officer Governance, CEO and

Governance

CITY PLAN LINKS 4.2 We deliver quality outcomes that meet the needs of our

community

SUMMARY This item details reports to be presented to the Asset Management

Sub Committee as a result of a previous Council resolution.

RECOMMENDATION

That Council:

1. Notes the report.

ATTACHMENTS

There are no attachments to this report.

1. BACKGROUND

- 1.1 A list of resolutions requiring a future report to Council is presented to each sub committee and standing committee for noting.
- 1.2 If reports have been deferred to a subsequent month, this will be indicated, along with a reason for the deferral.

2. CONSULTATION / COMMUNICATION

- 2.1 Internal
 - 2.1.1 Report authors and General Managers.
- 2.2 External
 - 2.2.1 Nil.

3. REPORT

3.1 The following table outlines reports to be presented to the Asset Management Sub Committee as a result of a previous Council resolution:

Meeting -	Heading and Resolution	Officer
Item		
23/03/2020	Levels of Service Options	Michelle English
2.0.4-	2. Canopy Cover be considered as part of the Sustainability	
AMSC2	Strategy, that will be the subject of a report back to this	
	Council in time to be considered in the 2021/22 Budget Cycle.	
Due:	October 2021	
Deferred:	January 2022	
Reason:	Note that this information will be included as part of the	
	Sustainability Strategy that will be reported to Council.	

Meeting -	Heading and Resolution	Officer
Item		
24/08/2020	Street Tree Asset Management Plan	Jamie Hosking
2.0.2-	5. That an updated Street Tree Asset Management Plan be	
AMSC2	prepared for future presentation to the Asset Management Sub	
	Committee.	
Due:	October 2021	
Deferred:	November 2021	
Reason:	The current street tree data has recently been uploaded into	
	Council's asset management system, the review and	
	verification of this data is on-going. To ensure that a new	
	Asset Management Plan is accurate and reflects the known	
	condition of Councils assets the report will be deferred to November 2021.	
21/12/2020		Peter Rexeis
4.0.2-	Buildings Asset Management 3. The next steps highlighted in section 3.13.1 to 3.13.6 of	Peter Rexeis
AMSC2	this report (Asset Management Sub Committee AMSC3	
AWISCZ	30/11/2020) be implemented and a further report be brought	
	back to the Asset Management Sub Committee upon	
	completion of the next steps 3.13.1 to 3.13.6.	
Due:	February 2022	
22/02/2021	Camelot Drive, Paralowie Playspace	Jamie Hosking
AMSC-	1. That staff bring back a report with costings for the	S
OB1	inclusion of Camelot Drive, Paralowie Playspace in the	
	2022/2023 budget process.	
Due:	November 2021	
22/03/2021	Level of Service - Tree Litter in Private Residences	Craig Johansen
4.0.2-	4. That a report be provided to the Asset Management Sub	
AMSC3	Committee in 12 months' time summarising the lessons	
_	learned from the first year of implementation of the program.	
Due:	May 2022	
22/03/2021	Verge Maintenance Trial and Streetscape Improvement	Mark Purdie
4.0.2-	Program8. A report on the outcomes of the Streetscape Improvement	
AMSC4	Program be submitted to Council in late 2023 after completion	
TIVISCH	of the two year trial.	
Due:	October 2023	
27/04/2021	Street Tree Species Palette	Jamie Hosking
4.0.2-	2. The item be deferred to July 2021 for further consideration	8
AMSC2	following receipt of the consultant report.	
Due:	October 2021	
Deferred:	November 2021	
Reason:	Staff are continuing to work through potential species	
	availability following consultation with stock providers.	
23/08/2021	Road Surface Treatments	Dameon Roy
4.0.3-	2. Approves Staff to provide a further report in 6 months	
AMSC2	reviewing Cape Seal and Microsurface treated streets.	
Due:	February 2022	

23/08/2021 2021/22 Street Tree Renewal Program, Streetscape Jamie Hosking Renewal Program, Verge Development Program and Verge Maintenance Trial 2. Approves that staff present a draft Resident Verge 4.0.3-Incentive Scheme policy to the Asset Management AMSC3 Subcommittee in October 2021. October 2021 Due: December 2021 **Deferred:** The draft Resident Verge Incentive Scheme Policy is still **Reason:** being developed.

4. CONCLUSION / PROPOSAL

4.1 Future reports for the Asset Management Sub Committee have been reviewed and are presented to Council for noting.

ITEM AMSC2

ASSET MANAGEMENT SUB COMMITTEE

DATE 11 October 2021

HEADING Street Tree Renewal Program 2020/21 & 2021/22

AUTHOR Jamie Hosking, Team Leader Urban Built Assets, City

Infrastructure

CITY PLAN LINKS 1.1 Our City is attractive and well maintained

1.5 Our community is resilient and adaptive to change

2.3 Our community, environment and infrastructure are adaptive

to a changing climate

SUMMARY To provide an update on the Street Tree Program for 2020/21 and

2021/22.

RECOMMENDATION

That Council:

- 1. Approves the outcomes of the 2020/21 Street Tree Program consultation, including the retention/removal of trees, the recommended species selection and that the program proceeds to implementation.
- 2. Approves the species selection for the 2021/22 Street Tree Program (Appendix D) and that the program proceeds to consultation, with a further report to be presented by April 2022 on the outcomes of the consultation.

ATTACHMENTS

This document should be read in conjunction with the following attachments:

- 1. Appendix A consultation letter, feedback form and plans
- 2. Appendix B feedback response summary
- 3. Appendix C customer requests
- 4. Appendix D 2021/22 proposed species selection for consultation
- 5. Appendix E stree tree species postcards

1. BACKGROUND

1.1 At its meeting held on Monday, 28 September 2020 Council resolved:

"Copies of community feedback be provided to the Ward Councillors and a summary of the community engagement process for the street tree renewal program be reported to Asset Management Sub Committee as appropriate"

Resolution Number 0001/2020

2. CITY PLAN CRITICAL ACTION

2.1 Sustainable City – Manage and Plan assets so they are resilient to a Changing Climate.

3. CONSULTATION / COMMUNICATION

- 3.1 Internal
 - 3.1.1 Infrastructure Delivery
- 3.2 External
 - 3.2.1 Residents and Elected Members

4. REPORT

STREET TREE PLANTING PROGRAM 2020/21

- 4.1 As previously reported the delivery of the 2020/21 Street Tree Planting has been impacted due to challenges arising from Coronavirus, the new public consultation process, and the introduction of the Planning, Development and Infrastructure Act 2016 and new ePlanning Platform introduced by the State Government.
- 4.2 Consultation for the 2020/21 Street Tree Program has recently closed and results collated, 1418 letters were distributed to 54 streets with 459 responses being received. This equates to a response rate of 32%, noting that in some streets response rate was much lower. The low response rate in some instances has resulted in a lack of consensus regarding species selection, where this has occurred staff have put forward a recommended species for approval. Refer Appendix A consultation letter, feedback form and tree removal/planting plans
- 4.3 Residents were asked to indicate a preferred species for the street (not for individual properties). Generally residents were given a choice of three species for a street, where applicable to comply with requirements for planting below powerlines options included different species for each side of the street. Where there was a clear preference along the street the selected option has been put forward for approval, where there was a tied preference staff have recommended a species for approval, refer table below.

Consultation results

4.4 The following table summarises the consultation results:

Street	Suburb	Preferred	Species Selection		Comment
		Option	Power Line	Non-Power	
			Species	Line Species	
Adeline	Mawson	1	Acer	Acer	
Street	Lakes		campestre	campestre	
Alabar	Globe	2	Callistemon	Agonis	
Crescent	Derby		harkness	flexuosa	
	Park				
Audrey	Parafield	2	Koelreuteria	Pistacia	
Avenue	Gardens		bipinnata	chinesis	
Badcoe	Pooraka	1	Triadica	Triadica	
Street			sebiferum	sebiferum	
Blue Wren	Mawson	3	Cupaniopsis	Cupaniopsis	Close vote
Circuit	Lakes		anacardioides	anacardioides	
Bonney	Valley	2	Prunus	Cercis	
Avenue	View		cerasifera	canadensis	
			'Oakville	Forest Pansy	
			Crimson		
			Spire'		
			_		

Street	Suburb	Preferred	Species	Selection	Comment
		Option	Power Line	Non-Power	
			Species	Line Species	
Borlace	Pooraka	3	Acer	Acer	
Court			campestre	campestre	
Bramble	Pooraka	5	Prunus	Prunus	Close vote
Court			cerasifera	cerasifera	
			'Oakville	'Oakville	
			Crimson	Crimson	
			Spire'	Spire'	
Bren Street	Salisbury	1	Acer	Acer	Only 1 vote
	East		campestre	campestre	received
			'Elsrijk'	'Elsrijk'	
Cheney	Salisbury	N/A	Eucalyptus	Eucalyptus	Information only,
Terrace	North		leucoxylon	leucoxylon	single property on
			'Megalocarpa'	'Megalocarpa'	street
Coachhouse	Gulfview	2	Acer	Acer	
Drive	Heights		campestre	campestre	
Condor	Burton	3	Acer	Acer	Close vote
Avenue			campestre	campestre	
			'Elsrijk'	'Elsrijk'	
Coolen	Burton	1	Acer	Acer	
Crescent			buergerianum	buergerianum	
Cordoba	Gulfview	3	Acer	Acer	
Avenue	Heights		campestre	campestre	
Delta Court	Salisbury	2	Zelkova	Zelkova	Close vote
	Downs		serrata Green	serrata Green	
			Vase	Vase	
Earl Avenue	Salisbury	2	Acer	Acer	
	East		campestre	campestre	
	~ 11.1	_	'Elsrijk'	'Elsrijk'	
Edith Road	Salisbury	2	Brachychiton	Brachychiton	
	North		populneus x	populneus x	
			acerifolius	acerifolius	
Elder Court	Paralowie	2	'Bella Donna'	'Bella Donna'	0.1-44
Elder Court	Paraiowie	2	Acer	Acer	Only two votes received
Elmyrood	Paralowie	N/A	campestre	campestre	Tied vote
Elmwood	Paraiowie	IN/A	Geijera parviflora	Geijera	Staff
Grove			parvillora	parviflora	recommendation
Everglade	Mawson	N/A	Geijera	Geijera	Tied vote
Street	Lakes	IN/A	parviflora	parviflora	Staff
Silect	Lakes		parvinora	parvinora	recommendation
Greenvale	Burton	2	Acer	Acer	recommendation
Crescent	Burton	2	buergerianum	buergerianum	
Halba	Paralowie	N/A	Pistacia	Pistacia	Tied vote
Crescent	1 draiowie	14/11	chinesis	chinesis	Staff
Crescent			Chinesis	Chinesis	recommendation
Hemming	Parafield	N/A	Lophostemon	Lophostemon	Tied vote
Street	Gardens	1,112	confertus	confertus	Staff
					recommendation
Ilya Road	Salisbury	3	Acer	Acer	Only 1 vote
	North		campestre	campestre	received
			'Elsrijk'	'Elsrijk'	
Jan Avenue	Para Vista	2	Prunus	Cercis	Close vote
_ :		_	cerasifera	canadensis	
			'Oakville	Forest Pansy	
			Crimson		
			Spire'		I

Street	Suburb	Preferred	Species Selection		Comment
		Option	Power Line Species	Non-Power Line Species	
Janet Street	Para Vista	2	Brachychiton populneus x acerifolius 'Bella Donna'	Pistacia chinesis	
Kalimna Crescent	Paralowie	2	Pistacia chinesis	Pistacia chinesis	Only two votes received
Kara Crescent	Gulfview Heights	3	Pyrus calleryana 'Bradford'	Pyrus calleryana 'Bradford'	
Lelta Avenue	Salisbury North	3	Acer buergerianum	Acer buergerianum	
Lola Avenue	Salisbury East	N/A	Koelreuteria bipinnata	Koelreuteria bipinnata	Tied vote Staff recommendation
Lorna Road	Para Hills	2	Cercis canadensis Forest Pansy	Celtis australis	Close vote
Lyle Street	Para Vista	2	Cercis canadensis Forest Pansy	Cercis canadensis Forest Pansy	
Maguire Crescent	Burton	2	Pistacia chinesis	Pistacia chinesis	Close vote
Max Drive	Paralowie	1	Pyrus calleryana 'Aristocrat'	Pyrus calleryana 'Aristocrat'	
McKenzie Crescent	Gulfview Heights	1	Jacaranda mimosifolia	Jacaranda mimosifolia	
Monty Road	Valley View	1	Acer campestre 'Elsrijk'	Brachychiton acerifolius	Close vote
Motcombe Road	Salisbury North	2	Cercis canadensis Forest Pansy	Cercis canadensis Forest Pansy	
Northwater Way	Burton	N/A	Pyrus calleryana 'Bradford'	Pyrus calleryana 'Bradford'	Information only, continuation of existing avenue planting
Paez Street	Paralowie	1	Corymbia ficifolia	Corymbia ficifolia	
Potts Crescent	Burton	N/A	Celtis australis	Celtis australis	Tied vote, Staff recommendation
Pratt Avenue	Pooraka	1	Geijera parviflora	Fraxinus pennsylvanica Urbanite	
Quondong Avenue	Parafield Gardens	2	Koelreuteria bipinnata	Flindersia australis	
Rosalie Terrace	Parafield Gardens	N/A	Brachychiton populneus x acerifolius 'Bella Donna'	Jacaranda mimosifolia	Tied vote Staff recommendation
Ross Court	Para Vista	N/A	Zelkova serrata Green Vase	Zelkova serrata Green Vase	Tied vote, Staff recommendation
Royal Avenue	Pooraka	1	Geijera parviflora	Fraxinus pennsylvanica Urbanite	

Street	Suburb	Preferred	Species Selection		Comment
		Option	Power Line	Non-Power	
			Species	Line Species	
Russell Row	Paralowie	3	Pistacia	Pistacia	Tied vote, Staff
			chinesis	chinesis	recommendation
Secomb	Parafield	1	Acer	Fraxinus	
Avenue	Gardens		campestre	pennsylvanica	
			'Elsrijk'	Urbanite	
Sharp Court	Mawson	N/A	Corymbia	Corymbia	Information only,
	Lakes		maculata	maculata	industrial area
Shrewton	Salisbury	3	Prunus	Prunus	
Court	North		cerasifera	cerasifera	
			'Oakville	'Oakville	
			Crimson	Crimson	
			Spire'	Spire'	
Spencer	Parafield	2	Lophostemon	Lophostemon	
Street	Gardens		confertus	confertus	
St Peters	Salisbury	2	Jacaranda	Jacaranda	Close vote
Place	Downs		mimosifolia	mimosifolia	
Wanbi	Ingle Farm	1	Fraxinus	Fraxinus	Close vote
Avenue			ornus	ornus	
Warner Road	Salisbury	2	Brachychiton	Brachychiton	
	Downs		populneus x	populneus x	
			acerifolius	acerifolius	
			'Bella Donna'	'Bella Donna'	
Ween Road	Pooraka	3	N/A	Platanus	
				orientalis var	
				insularis	
				"Autum	
*** 1	G 11 1	3.77.	D 1 11	Glory"	m' 1
Wolgarra	Salisbury	N/A	Brachychiton	Brachychiton	Tied vote
Street	North		populneus x	populneus	Staff
			acerifolius		recommendation
			'Bella Donna'		

- 4.4 Consultation also allowed residents to provide feedback on the proposed works, this generally related to:
 - Request for no street tree to be planted—43 requests
 It is Council policy for at least one tree to be provide per frontage, and two per side boundary. Most requests either relate to wide verges where two trees have been proposed or where the resident has undertaken unapproved verge development.
 - Request for additional tree to be planted 3 requests.
 Additional requests have been accommodated where possible.
 - Removal of a tree identified for retention 38 Requests.

 Most requests relate to trees that have been identified as regulated or significant through legislation, these request have been further reviewed and where appropriate development applications will be lodged for removals.
 - Retention of a tree identified for removal 18 requests. Requests for retention have been generally accommodated where possible, in some instances trees are being removed due to their poor health or structure.

Refer Appendix B – feedback response summary.

Page 15 Asset Management Sub Committee Agenda - 11 October 2021 4.5 As part of the assessment for the program previous customer requests received between 1 June 2019 and 30 June 2021 have been reviewed, this information has been cross referenced with the consultation results, where a requested had been lodged for a tree inspection, maintenance or removal further review has been undertaken.

Refer Appendix C – Customer Requests

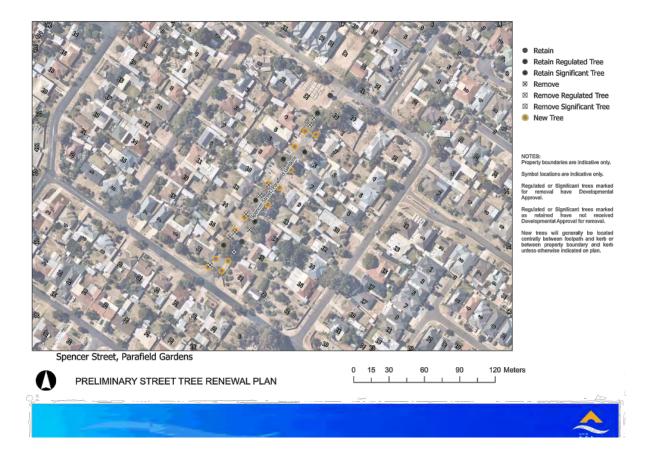
STREET TREE PLANTING PROGRAM 2021/22 & SPECIES LIST

- 4.6 In preparing the 2021/22 Street Tree Program assessments have been undertaken and species list proposed to allow consultation to commence. The assessment considers the soil conditions, verge conditions and widths, location of above and below ground services, existing character, surrounding street tree plantings, performance of previous street tree plantings and considers previous feedback from Council relating to a desire to introduce greater variety species and meet objectives relating to cooling the city. Refer Appendix D Proposed species list for consultation.
- 4.7 Where appropriate three options for street trees will be presented for consideration as part of the consultation, exceptions include where there is an existing avenue or industrial areas. Where powerlines exist, different species have been selected to ensure compliance with directives from the Office of the Technical Regulator.
- 4.8 Trees are a critical part of the streetscape to address the City of Salisbury's key actions within the City Plan 2035 related to cooling the city and addressing urban heat island.
- 4.9 Additionally, trees and greener streets are considered one of Green Adelaide's seven priorities to increase tree canopy cover, create cooler urban areas, encourage biodiversity and improve community health and wellbeing.
- 4.10 The species list has been developed in consultation with Green Adelaide to ensure that the goals within the City Plan and Green Adelaide's priorities can be achieved. The species have been carefully selected and reviewed by Green Adelaide and internally to ensure the long-term health of the tree, reduced conflict with other infrastructure, promote greening and cooling of our streets and are appropriate for the location. *Refer Appendix E Species postcards*.
- 4.11 The Street Tree Program seeks to replace under-performing and nuisance trees that typically have an upright habit and narrow canopy with trees that have a broader habit and wider canopy. In many instances this will required the removal of existing native trees and the introduction of exotic species.
- 4.12 As part of the assessment of the streets some existing trees are identified for retention, generally retained trees are significant or regulated and protected by legislation. It is also not the intent of the program to removal every tree along a street, trees are retained to provide some canopy cover provide cooling and character.

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Asset Management Sub Committee Agenda - 11 October 2021

5. CONCLUSION / PROPOSAL

- 5.1 Consultation for the 2020/21 Street Tree Program has recently closed and feedback collated, where appropriate resident feedback has been incorporated and changes made to the program for additional removals, retentions and additional plantings.
- 5.2 Assessment of streets for inclusion in the 2021/22 Street Tree Program has been completed and species selected, endorsement is sought to commence community consultation with each of the streets.







City of Salisbury Street Tree Program

21 June 2021

Dear Property Owner/Resident,

RE: Street Tree Program for Adeline Street, Mawson Lakes 2020/2021.

The City of Salisbury advises that your street, Adeline Street, is one of a number of streets selected for the Street Tree Program in 2020/2021. Enclosed is a plan outlining what is proposed for your section of Adeline Street.

City of Salisbury's Street Tree Program undertakes tree removals as well as the planting of new trees. The program provides for the removal of those trees which are diseased, dying, dead, have a short useful life expectancy or where large trees are planted too close together, or have had a substantial detrimental impact on the constructed infrastructure. The program seeks to retain trees worthy of retention in order to provide some canopy cover while the new trees are establishing.

Residents have the opportunity to vote for their preferred species for the whole street by completing the voting slip enclosed with this letter. You must submit your vote by Friday 16th July to make your vote count. If you would like to know the outcome of the vote, please provide check the 'Street Tree Renewal Program' page on the City of Salisbury website after the consultation period has ended.

Trees shown on the enclosed plan marked by an 'R' or 'S' qualify as a Regulated or Significant Tree. Where a tree is marked with an 'X' an application will be submitted for the tree to be removed. There is set criteria to allow a Regulated or Significant tree to be removed. If approval is obtained, the tree will then be removed.

If you have an objection with the removal of any trees, please provide comment on the voting slip enclosed with this letter.

Should you have any additional queries, please contact the Urban Built Assets Office at the City of Salisbury using the voting slip or by phoning 8406 8222.

Yours sincerely,

Jamie Hosking

Team Leader Urban Built Assets

Frequently Asked Questions about City of Salisbury's Street Tree Program:

Q: How was my street selected?

A: Streets across the City of Salisbury are analysed and rated according to condition of the trees, density of plantings and amount of infrastructure damage caused by trees. Each year, a number of the highest rated streets distributed evenly across the city are selected for the program.

Q: Are all trees removed in the street?

A: No. All trees have their health, structure and proximity to infrastructure assessed and is either noted for retention or removal. It is important to retain trees in the street while the new trees are establishing. The Development Act also prevents some trees being removed if they are deemed a "Significant" or "Regulated" tree.

Q: Do I have a say whether I have a tree or not?

A: No. In order to deliver an even distribution of canopy cover across the city, it is City of Salisbury's policy to plant at least one tree per property frontage, where possible. City of Salisbury will work with residents to identify a suitable location for new trees if requested.

Q: I am allergic to trees; do I still have to have a tree planted?

A: Council's tree species selection endeavours to address common allergies. Please submit a doctor's certificate outlining your allergy to the specific tree species and we will negotiate further. Council has sought advice from the Asthma Foundation SA regarding trees to avoid which are high in pollen and have taken this information into account when determining species for this program.

Q: What types of trees are planted in streets?

A: The program utilises a variety of species suited to the city's climatic conditions. In most instances residents are given the opportunity to vote by mail or enline for a selection of replacement tree species. Appropriate species for each street are carefully considered, taking into account site constraints (such as overhead powerlines), character of the area, future maintenance requirements and other factors such as soil type. The tree species selected also comply with regulatory requirements such as SAPN and SA water approved tree species.

Q: Are trees messy?

A: All trees drop leaf litter to a degree and trees have a cycle of leaf, flower and fruit. Council has appropriate maintenance programs to address tree litter.

A guide to understanding the plan.

Disclaimer: Not all plans face North. Aerial imagery and boundary is indicative and provided as a guide only.



These trees have been identified for removal. They have been identified because they are unhealthy and in decline, poor specimens, in locations likely to damage infrastructure or a combination of these reasons.



These trees have been identified as trees worthy of retention. It is important to retain some trees in the street while the new trees are establishing.



10

These trees are Regulated Trees. The removal of these trees is subject to Development Approval.



New trees are to be located centrally between footpath and kerb, or centrally between the property boundary and the footpath, as indicated on the plan. Actual species will be as per outcome of public consultation

The removal of these trees is subject to Development Approval.

Page 22 City of Salisbury

Your vote for Adeline Street, Mawson Lakes

Very Important: Please submit your vote by Friday 16th July 2021 using this form and the reply paid envelope supplied to make your vote count - den't forget to turn over!

You can vote for your preferred tree species option by filling out this form.

Each species has been carefully selected by City of Salisbury's Urban Built Assets team to suit the size and conditions of your street. Please state if you would like to have your tree retained; however the final outcome for each tree will be determined by Councils arborist lissed on the condition of the tree.

If you would like to know the outcome of the vote, please check the 'Street Tree Renewal Program' page on the City of Salisbury website at https://www.salisbury. sa,qov.au/Live/Environment, and Sustainability/Trees/Street_Tree_Renewal_Program after the consultation period has ended. The tree sepcies with the most votes

will be planted for the whole street. Property Owner: Preferred contact method : LIPI Additional comments or gueries:



Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

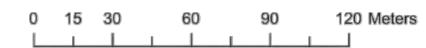
Regulated or Significant trees marked for removal have Developmental Approval.

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

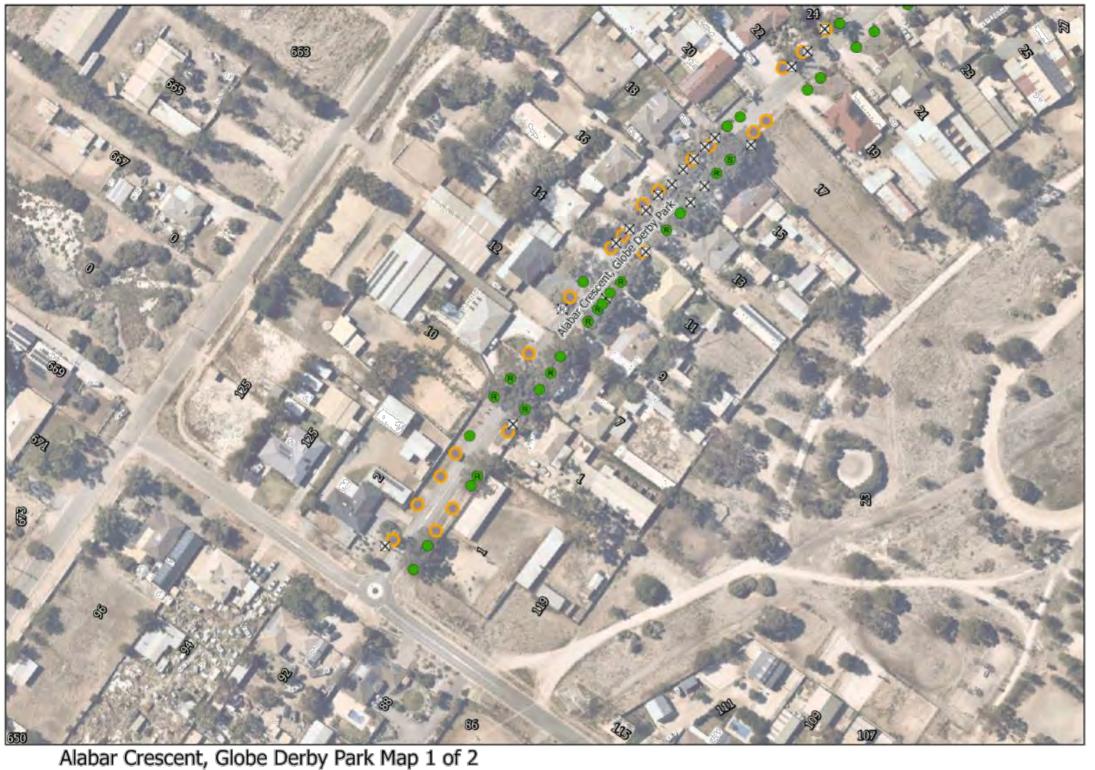
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Adeline Street, Mawson Lakes









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

Regulated or Significant trees marked for removal have Developmental Approval.

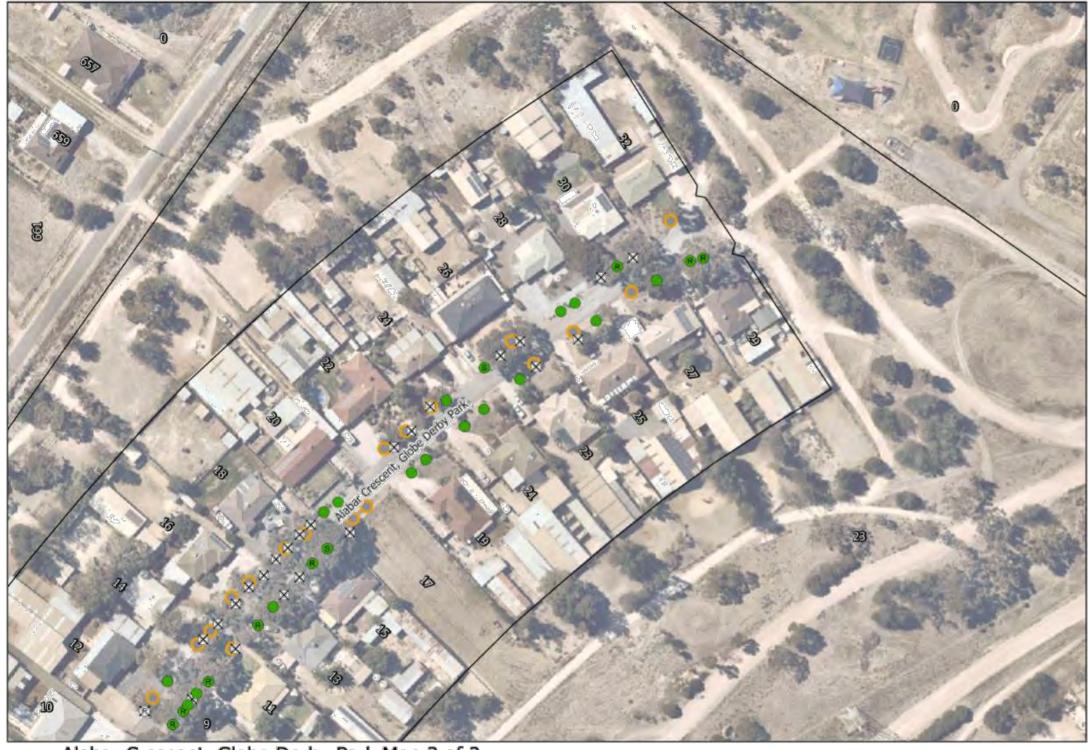
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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Alabar Crescent, Globe Derby Park Map 2 of 2



PRELIMINARY STREET TREE RENEWAL PLAN

0 12.5 25 50 75 100 Meters





- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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Audrey Avenue, Parafield Gardens









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Badcoe Street, Pooraka



PRELIMINARY STREET TREE RENEWAL PLAN

0 12.5 25 50 75 100 Meters





- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Blue Wren Circuit, Mawson Lakes



PRELIMINARY STREET TREE RENEWAL PLAN

0 5 10 20 30 40 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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Bonney Avenue, Valley View

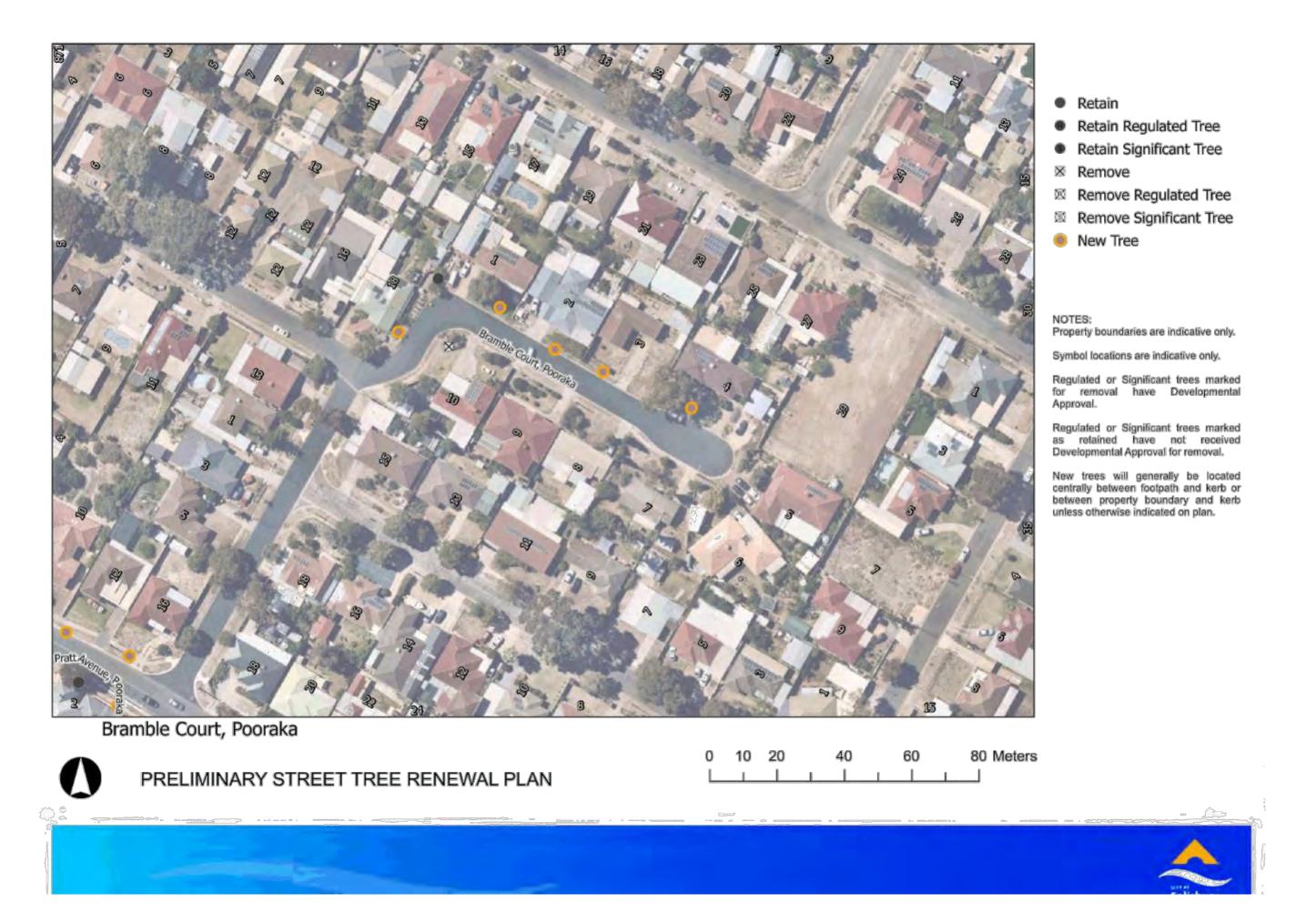


PRELIMINARY STREET TREE RENEWAL PLAN

0 5 10 20 30 40 Meters







Page 32 Asset Management Sub Committee Agenda - 11 October 2021



Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

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- Retain
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- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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Cheney Terrace, Salisbury North









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Coachhouse Drive, Gulfview Heights









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

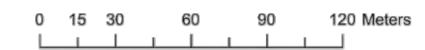
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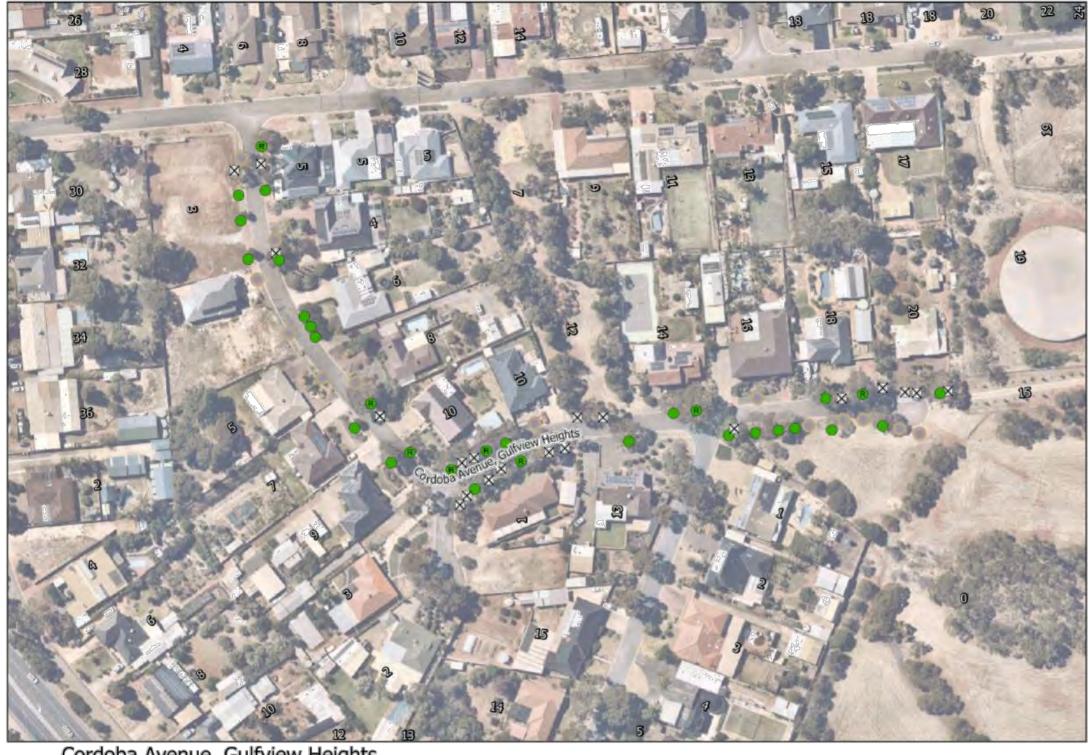
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Coolen Crescent, Burton









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

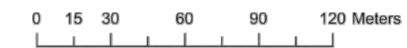
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Cordoba Avenue, Gulfview Heights









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Delta Court, Salisbury Downs









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

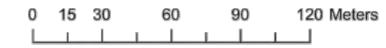
Regulated or Significant trees marked for removal have Developmental

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Edith Road, Salisbury North









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

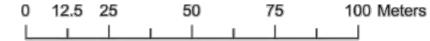
Symbol locations are indicative only.

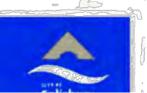
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- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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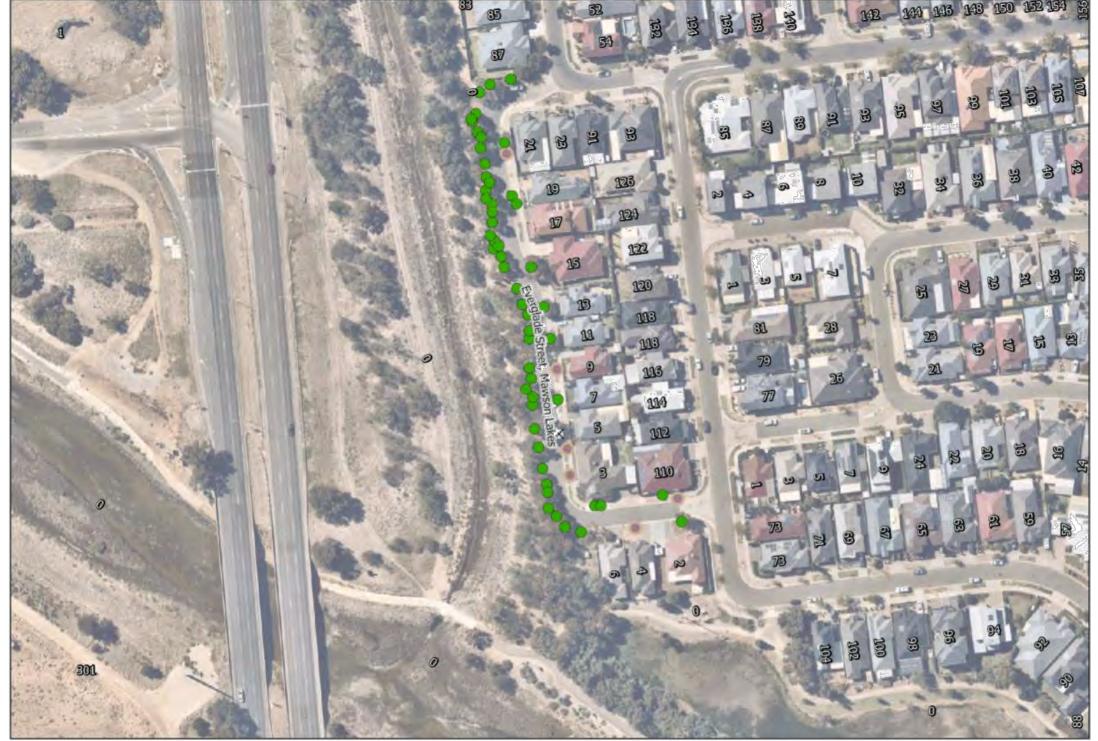
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Elmwood Grove, Paralowie









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

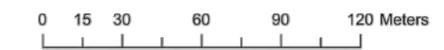
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Everglade Street, Mawson Lakes









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

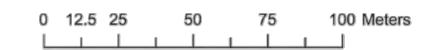
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Greenvale Crescent, Burton









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

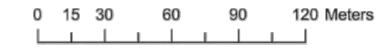
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Halba Crescent, Paralowie Map 1 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

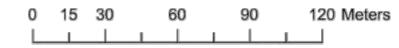
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Halba Crescent, Paralowie Map 2 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

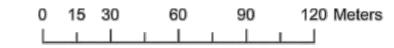
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Hemming Street, Parafield Gardens









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

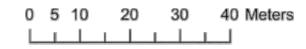
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Ilya Road, Salisbury North









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

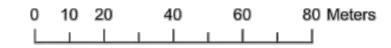
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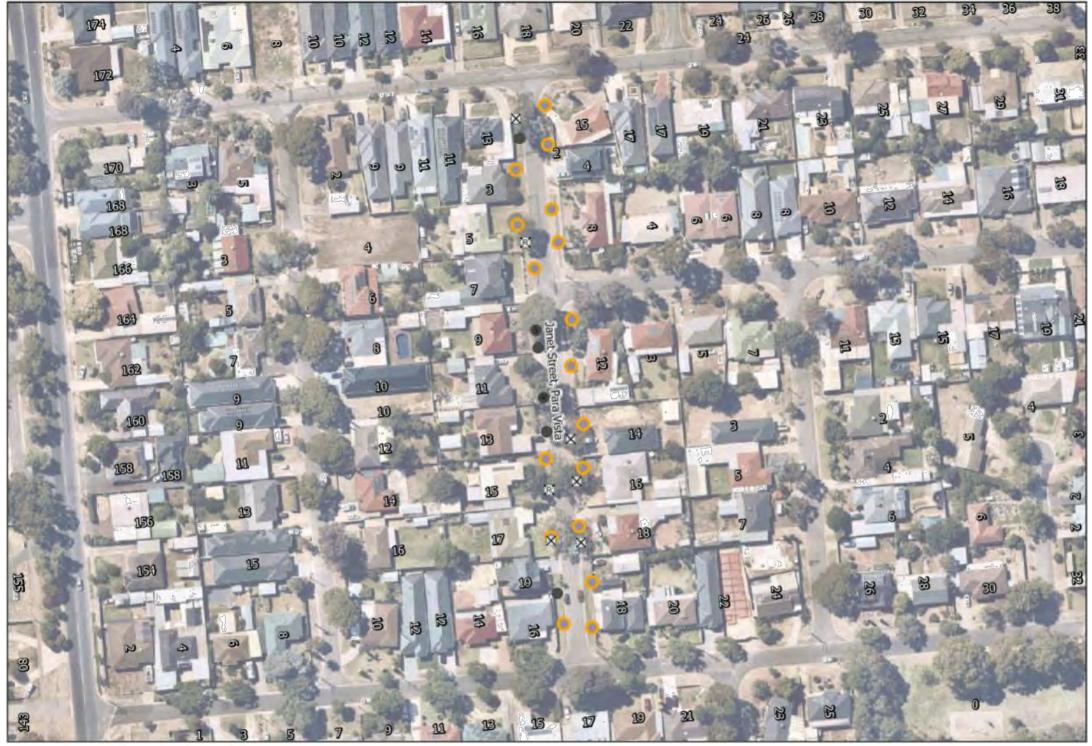
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Jan Avenue, Para Vista









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

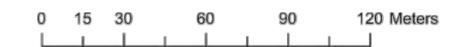
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Janet Street, Para Vista









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Kalimna Crescent, Paralowie









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

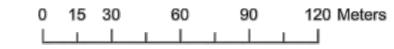
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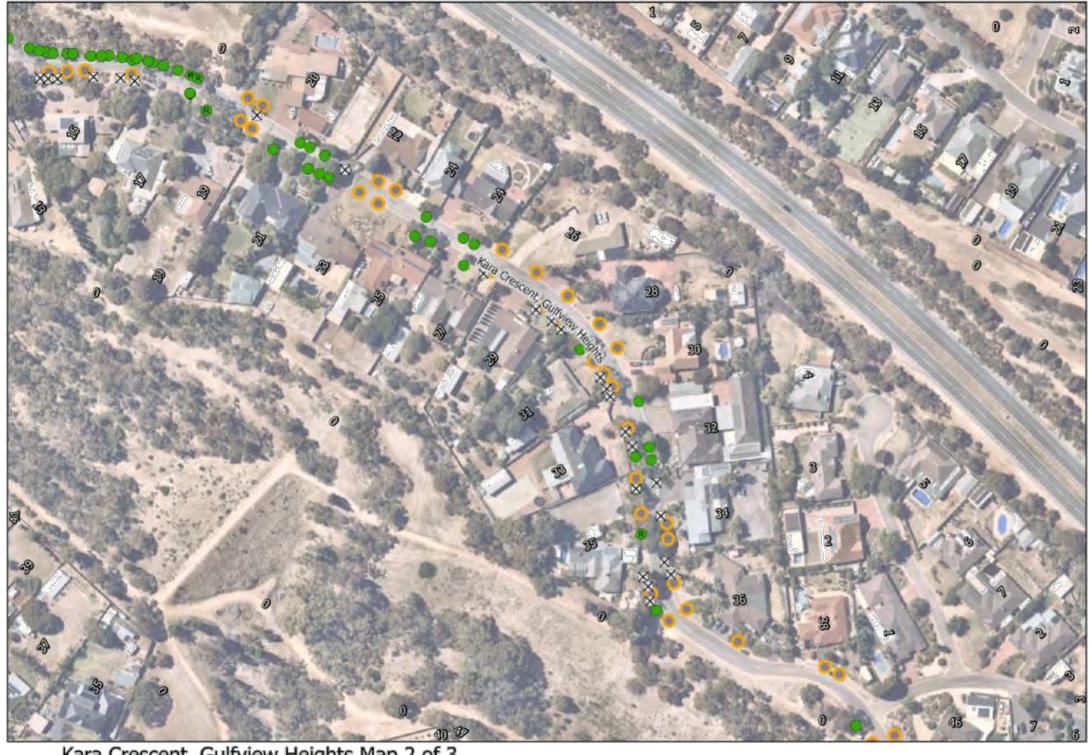
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Kara Crescent, Gulfview Heights Map 1 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

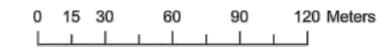
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Kara Crescent, Gulfview Heights Map 2 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Kara Crescent, Gulfview Heights Map 3 of 3









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Lola Avenue, Salisbury East



PRELIMINARY STREET TREE RENEWAL PLAN

0 10 20 40 60 80 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Retain

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- Remove
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Retain

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- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

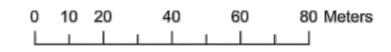
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Lyle Street, Para Vista











Retain

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- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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PRELIMINARY STREET TREE RENEWAL PLAN

0 12.5 25 50 75 100 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

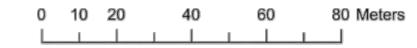
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McKenzie Crescent, Gulfview Heights Map 1 of 2









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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McKenzie Crescent, Gulfview Heights Map 2 of 2



PRELIMINARY STREET TREE RENEWAL PLAN

0 5 10 20 30 40 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

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Monty Road, Valley View



PRELIMINARY STREET TREE RENEWAL PLAN

0 5 10 20 30 40 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

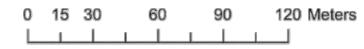
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Motcombe Road, Salisbury North









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

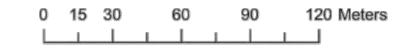
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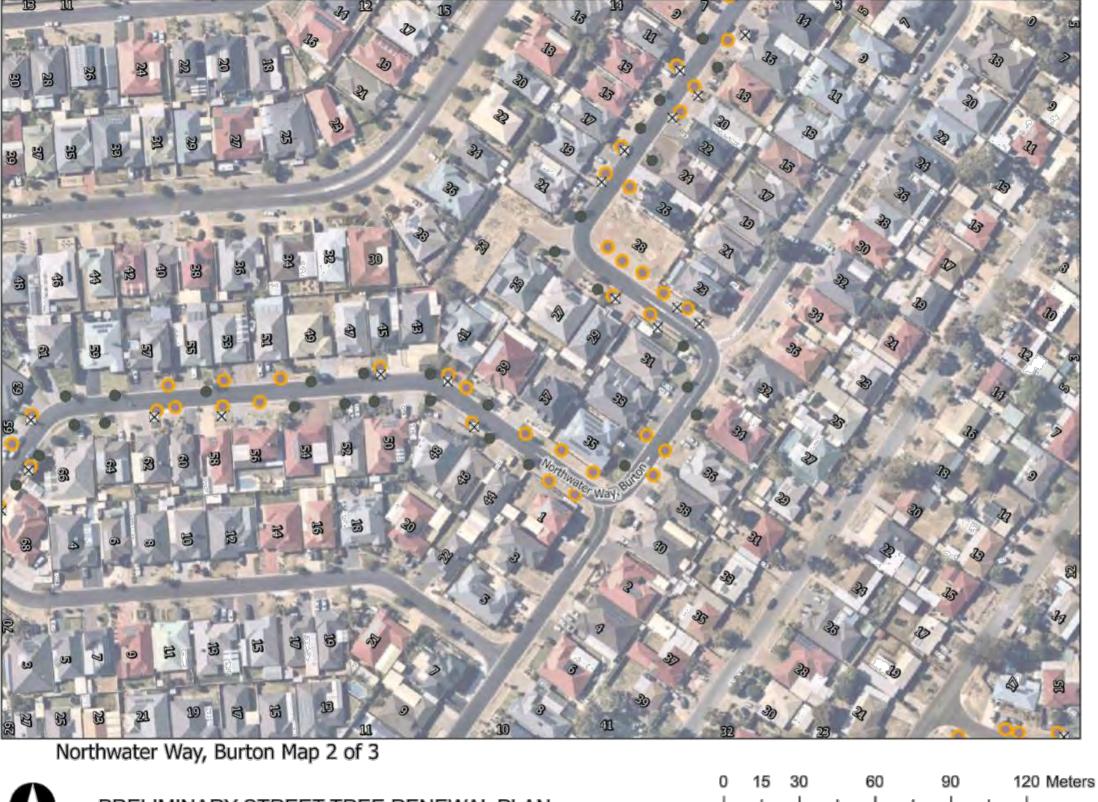
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Northwater Way, Burton Map 1 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

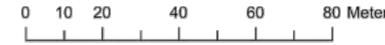
Symbol locations are indicative only.

Regulated or Significant trees marked for removal have Developmental Approval.

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

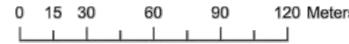
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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

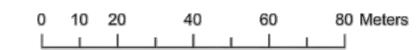
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Potts Crescent, Burton Map 2 of 2











Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

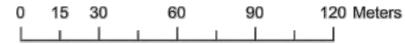
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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

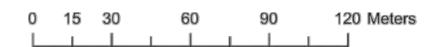
Regulated or Significant trees marked for removal have Developmental Approval.

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

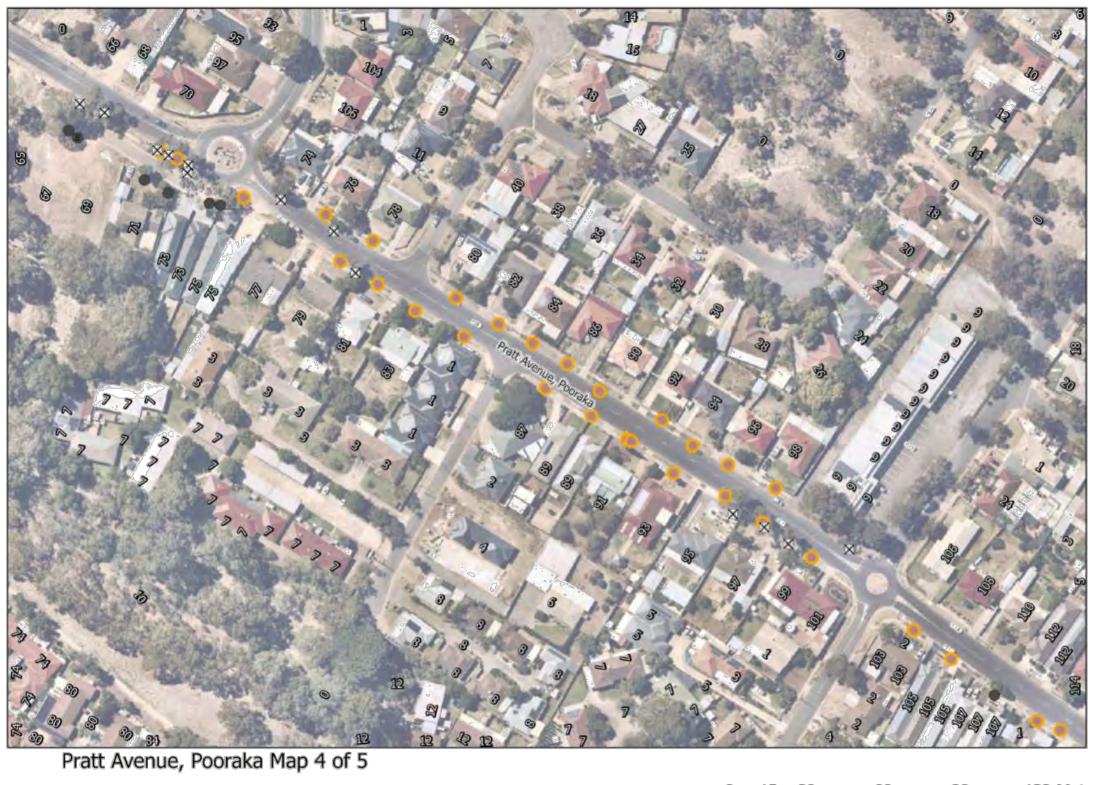
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Pratt Avenue, Pooraka Map 3 of 5









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.



PRELIMINARY STREET TREE RENEWAL PLAN

0 15 30 60 90 120 Meters





- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

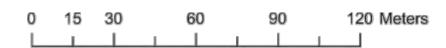
Regulated or Significant trees marked for removal have Developmental Approval.

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

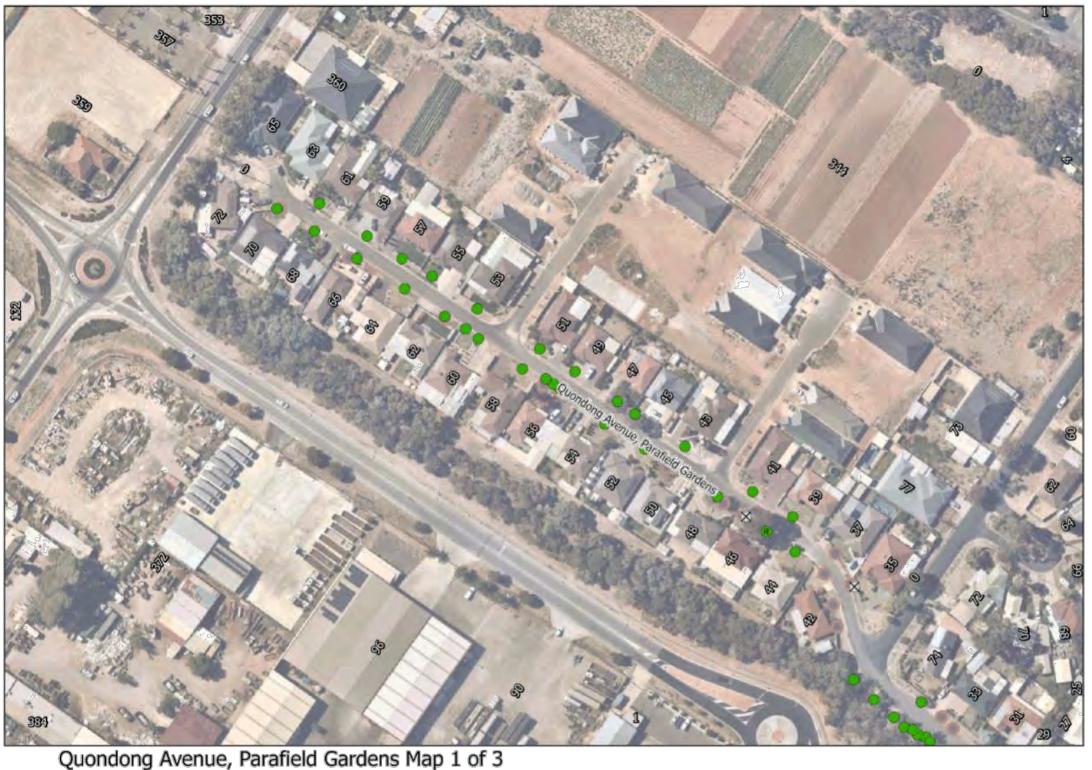
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Pratt Avenue, Pooraka Map 5 of 5









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

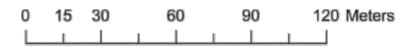
Symbol locations are indicative only.

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Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

Regulated or Significant trees marked for removal have Developmental Approval.

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Quondong Avenue, Parafield Gardens Map 2 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

Regulated or Significant trees marked for removal have Developmental Approval.

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

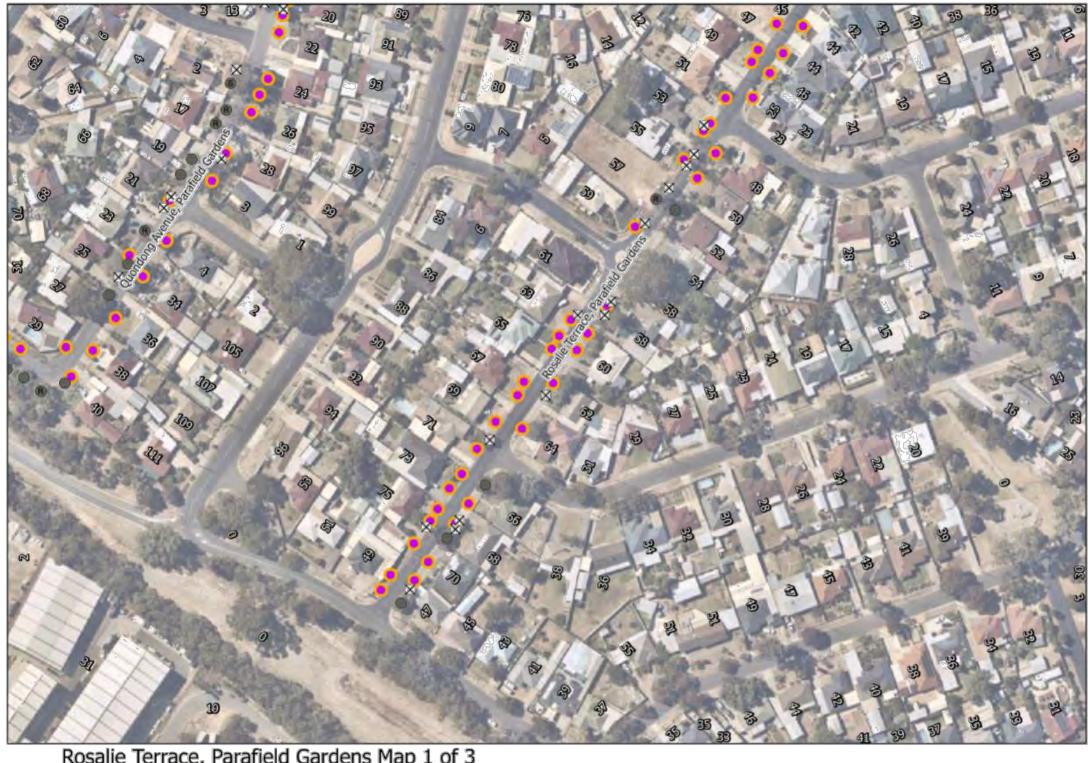
New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Quondong Avenue, Parafield Gardens Map 3 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

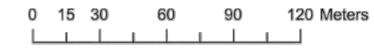
Regulated or Significant trees marked for removal have Developmental

Regulated or Significant trees marked as retained have not received Developmental Approval for removal.

New trees will generally be located centrally between footpath and kerb or between property boundary and kerb unless otherwise indicated on plan.

Rosalie Terrace, Parafield Gardens Map 1 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

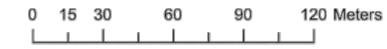
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Rosalie Terrace, Parafield Gardens Map 2 of 3









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

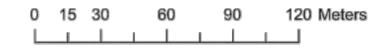
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Rosalie Terrace, Parafield Gardens Map 3 of 3









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

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Ross Court, Para Vista



PRELIMINARY STREET TREE RENEWAL PLAN

0 5 10 20 30 40 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

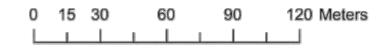
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Royal Avenue, Pooraka Map 1 of 4









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Symbol locations are indicative only.

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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

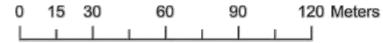
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Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

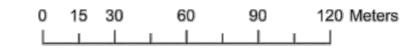
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Royal Avenue, Pooraka Map 4 of 4









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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PRELIMINARY STREET TREE RENEWAL PLAN

0 12.5 25 50 75 100 Meters





Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- M Remove Regulated Tree
- Remove Significant Tree
- New Tree

Symbol locations are indicative only.

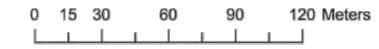
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Secomb Avenue, Parafield Gardens Map 1 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Symbol locations are indicative only.

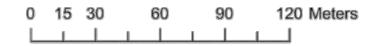
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Secomb Avenue, Parafield Gardens Map 2 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

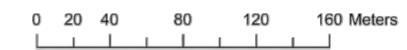
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Sharp Court, Mawson Lakes Map 1 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

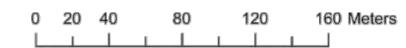
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Sharp Court, Mawson Lakes Map 2 of 2









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

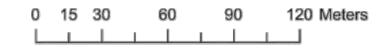
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Shepherdson Road, Parafield Gardens









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

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Shrewton Court, Salisbury North









- Retain
- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- M Remove Significant Tree
- New Tree

Property boundaries are indicative only.

Symbol locations are indicative only.

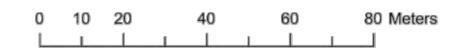
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St Peters Place, Salisbury Downs









Retain

- Retain Regulated Tree
- Retain Significant Tree
- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

Property boundaries are indicative only.

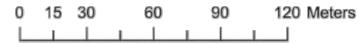
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- Retain Significant Tree
- M Remove Regulated Tree
- Remove Significant Tree

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Retain

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- Remove
- Remove Regulated Tree
- Remove Significant Tree
- New Tree

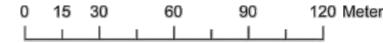
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- New Tree

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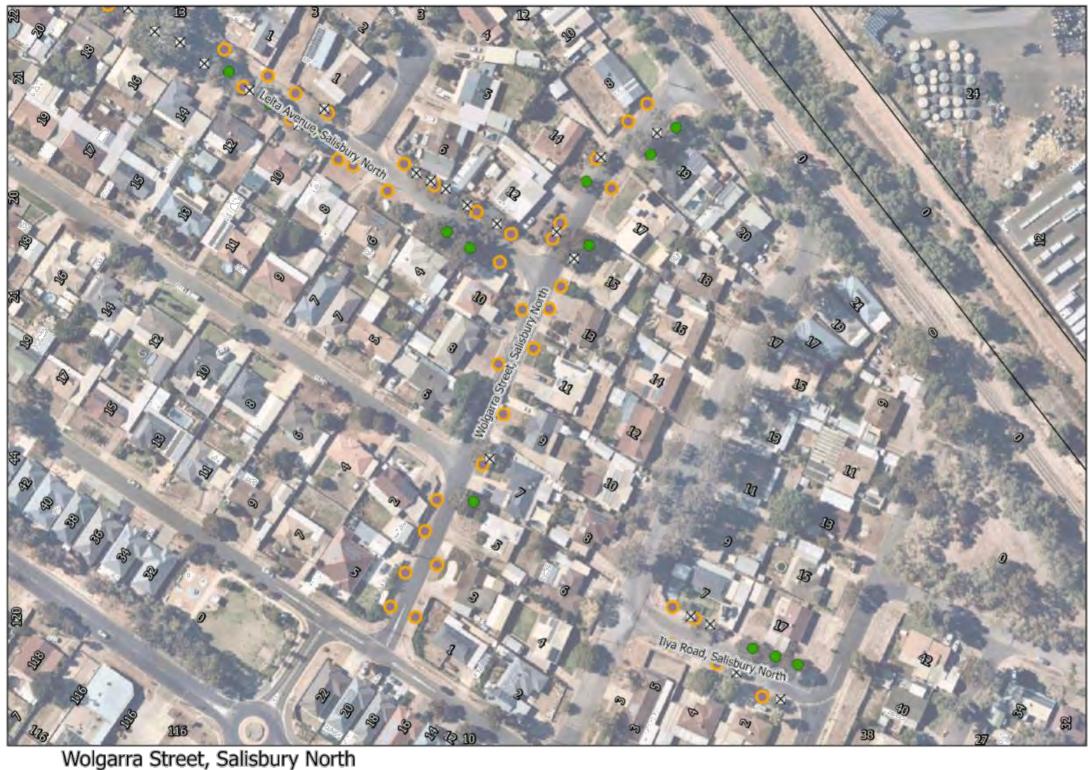
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- Remove Regulated Tree
- Remove Significant Tree
- New Tree

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Summary of 2020/21 Streetscape Renewal Consultation

Residents not wanting tree to be planted

Address	Note	Recommendation	
34 Adeline Street	Non-approved Verge Development – Artificial turf and path installed (2016)	Refused, tree to be planted Verge Development application be sought,	
14-16 Adeline Street	Very long frontage with turf, proposed for 2 trees to be planted	Agree to plant 1 tree	
21 Badcoe Street	Proposed to plant 2 trees either side of driveway (one mainly in front of council reserve.	Refused, room to plant both trees	
118 Hendeson Dr	Proposed to plant to side of property, res has developed verge with shrubs.	Accepted, no tree to be planted Verge Development application be sought	
26 Blue Wren Circuit	Verge developed with shrubs and path, Resident wants to park on verge.	Refused, tree to be planted	
10 Blue Wren Circuît	Proposed to replace 1 tree to side and plant one in front. Resident concerned about traffic safety for front tree and wants to retain tree to side.	Accepted Retain Lilly Pilly to side and move front tree to side of property	
8 Blue Wren Circuit	Resident has developed verge with shrubs and ground covers. No verge agreement	Accepted Development application be sought, no Tree to be planted	
6 Blue Wren Cîrcuît	Proposed to plant 2 trees. Res wants to park and wash cars and boat.	Refused, 1 tree to be planted	
1 Bramble Court	Proposed to plant tree to side of property as tree in resident's property, also wanting at removal of existing tree to side of property.	Refused Remove existing and plant new tree to side.	
18 Coachhouse Drive	Proposed 1 tree, resident maintains own lawn	Refused Room to plant	
29 Condor Avenue	Proposed 1 tree, resident maintains own lawn	Refused Existing tree removed, standard verge. Room to plant Tree	
11 Condor Avenue	Proposed 1 tree, resident maintains own turf	Refused Room to plant new tree, resident to remove turf square first	
16 Cordoba Avenue	Proposed 1 tree, resident maintains own turf	Refused Room to plant	
19 Halba Crescent	Proposed to plant 1 tree on verge. Resident does not want litter	Refused Room to plant	
1 Neville Ave (Jan Ave)	Proposed to plant 2 trees, resident is concerned about their landscaping and solar panels, prefer 1 tree only	Refused Powerline side, OK to plant 1 tree	
6 Kalimna Crescent	Proposed to plant 3 trees to side of property. Resident would prefer 1 or 2	Refused OK to plant 2 trees	

Address	Note	Recommendation
4 Kalimna	Proposed to plant 2 trees. Resident has applied	Refused
Crescent	for a second driveway.	OK to plant 1 tree
46 Kara Crescent	Resident from 48 advised trees should not be planted due to traffic concerns, soil type, blocking city views. Proposed to plant 2 trees on frontage and 2 opposite. No response from 46	Refused Plant 1 on frontage and 2 opposite
48 Kara Crescent	Resident advised trees should not be planted due to traffic concerns, soil type, blocking city views. Proposed to plant 2 trees on frontage and 2 opposite	Refused, however Plant 1 on frontage and 2 opposite
1 Pîra Avenue (Lelta)	Proposed 1 tree, resident prefer no tree to be planted. Resident has Jacaranda in their property	Refused Room to plant
13 Lyle Street	Proposed to plant 1 tree. Resident has dolomited the verge for parking	Refused Should not be parking on the verge. OK to plant
7 Lyle Street	Proposed to plant 1 tree, verge has been paved for parking, no representation	Refused Should not be parking on the verge. OK to plant
5 Lyle Street 29 Maguire	Proposed to plant 1 tree, verge has been paved for parking, no representation Proposed to plant 1 tree between Resident	Refused Should not be parking on the verge. OK to plant Refused
Crescent	planted Pyrus faurei Westwood	To be consistent with street OK to plant
5 Max Drive	Proposed to plant 1 tree. Resident had developed verge with turf and subsurface Irrigation	Refused Verge development application to be considered. OK to plant
18 McKenzie Crescent	Proposed to plant 2 trees, resident has gravelled the verge.	Refused OK to plant 1 tree
38 McKenzie Crescent	Proposed to plant 1 tree, resident has paved verge for parking without approval.	Refused Paving should be removed, OK to plant 1 tree
53 McKenzie Crescent	Proposed to remove 2 trees and replace with 2 trees, resident would prefer only 1 tree	Refused, however only 1 tree to be planted
5 Monty	Proposed to remove 2 trees and replant 2 trees. Resident does not want anything done in the street	Accepted retain existing with no replants
60 Northwater Way	Proposed to plant 1 tree, resident does not believe verge is wide enough for a tree, resident has gravelled verge	Refused Room for 1 tree to be planted
90 Pratt Avenue	Proposed to plant 1 tree, resident has turf on verge	Refused Room for 1 tree to be planted
37 Quondong Avenue	Proposed to plant 1 tree, Resident does not want tree	Refused Room to plant 1 tree
28 Quondong Avenue	Proposed to remove and replant, resident does not want tree due to powerlines	Refused Room to plant 1 tree

Address	Note	Recommendation
24 Quondong	Proposed to plant 2 trees, standard verge	Refused. However only 1 tree to be planted
Avenue		
12 Rosalie Terrace	Proposed to Retain 1 tree and remove 1, plant 1	Pending outcome of driveway application
	trees. Resident is in discussion about installing a second driveway	If second driveway approved no planting
43 Rosalie Terrace	Proposed to plant 1 tree on standard verge.	Refused
	Resident has not had a street 35 years does not want one now.	Room to plant 1 tree
48 Rosalie Terrace	Proposed to plant 1 tree, resident concerned	Refused
	about sightlines from corner and does not want the mess from a tree.	Sightlines have been considered.
53 Rosalie Terrace	Proposed to plant 2 trees on wide verge.	Refused
	Resident does not 2 trees only 1	OK to plant 1 tree
6 Warner Road	Proposed to plant 1 tree on boundary with 22, Agonis in front being retained	Accepted
17 Warner Road	Proposed to plant 1 tree, resident wants to keep	Refused
	eye on neighbours, undeveloped verge	Room to plant 1 tree
2 McGowan	Proposed to retain 1 reg tree and plant 2	Refused
Street (Ween)		Room to plant 1 tree nearer corner
8 Camira Way	Proposed to plant 2 trees on side alignment,	Refused
(Wolgarra)	resident thinks it would interfere with proposed development	Room for 2 trees under powerlines to East of property
11 Wolgarra	Proposed to plant 1 tree, Resident maintains turf	Refused
Street	on verge	Room for 1 tree to be planted
	~	

Residents wanting additional trees planted

Address	Note	Recommendation
9 Wolgarra Street	Proposed 1 tree resident would like 2, Driveways both sides of property	Refused Only room for 1 tree
11 Alabar Crescent	Wanted Lophostemon(not option given) with additional tree for shade. 1 Reg and 1 non reg tree being retained and 1 removed	Refused Agonis selected tree, would be tight to get additional tree in.
50 Rosalie Terrace	Proposed to plant 1 tree, Resident would like 2 as wide verge	Accepted Room to plant 2 trees under powerlines

Residents wanting additional trees Removed

Address	Legislative Control	Notes	Recommendation
13 Adeline Street, Mawson Lakes	None	Ulmus parvifolia Recently planted tree	Remove and replace
32 Badcoe Street, Pooraka	Regulated	Euc sider Unlikely to be supported	Lodge DA for removal, replace
Bramble Court, Pooraka	None	Callistemon growing around stobie pole, Resident has lopped previously	Remove and replace
3 Coachhouse Drive, Gulfview Heights	Regulated	Staff recommend removal due to structure	Remove all 3 trees and replace with 1. DA required
13 Coachhouse Drive, Guifview Heights	Regulated	Poor location but tree in good condition, unlikely to be supported	Lodge DA for removal, replace
20 Coachhouse Drive, Guifview Heights	None	Trunk slightly overhangs road, crown starting to thin	Remove and replace
8 Coachhouse Drive, Gulfview Heights	Regulated	Possible support due to structure	Lodge DA for removal, replace
1 Cotswald Coachhouse Drive, Guifview Heights	None	Euc largiflorens good health and structure, some property overhang	Lodge DA for removal, replace
9 Condor Avenue	Regulated	Euc intertexta to LHS request from #11. Possibly could be supported due to shorter size	Lodge DA for removal, replace
9 Condor Avenue (driveway)	Regulated	Euc largiflorens to RHS. Possibly could be supported due to failures.	Lodge DA for removal, replace
4 Coolen Crescent	None	Euc largiflorens in good condition	Retain with pruning
1 Cordoba Ct, Gulfview Heights	Regulated	Euc porosa, possible support as small not notable	Lodge DA for removal, replace
1 Cordoba Ct, Gulfview Heights	None	Euc small deformed	remove

Address	Legislative Control	Notes	Recommendation
10 Earl Avenue, Salisbury East	None	Callistemon	Remove
27 Edith Road	None	Medium size Agonis	Remove
21 Everglade Street, Mawson Lakes	None	Small E leucoxylon in good condition being retained, resident concerned about solar panels and footings	Remove and replant
13 Everglade Street, Mawson Lakes	None	Small E leucoxylon in good condition being retained, resident concerned about too tall	Remove and replant
Halba Crescent / vindana corner tree	Regulated	Large E. camaldulensis, unlikely to be supported	Lodge DA for removal, replace
Halba Crescent / vindana	Regulated	Large E. camaldulensis, unlikely to be supported	Lodge DA for removal, replace
180 Waterloo Corner Road (Halba Crescent)	Regulated	Smaller E leucoxylon, possible support due to notability	Lodge DA for removal, replace
Side of 1 Hasse (Hemming Street)	None	Resident from 15 concerned about branch failures and overhang. E leucoxylon on good condition	Remove and replant
31 Kara Crescent, Gulfview Heights	None	E leucoxylon in good condition near driveway	Remove and no replant
33 Kara Crescent, Gulfview Heights	None	E porosa, some thinning of crown	Remove and replant
side 10 Wolgarra (between 4 Lelta and 10)	None	E torquata with asymmetrical form	Remove and replant
18 Maguire	Regulated	E sider in good condition	DA already submitted
7 Max Drive (from 5)	Significant	E sider possible support due to structure of the tree	Lodge DA for removal, replace
2 Max Drive	None	Proposed to retain 2 trees, E leucoxylon closer to driveway, cracking driveway. Resident	OK to remove and replace

Address	Legislative Control	Notes	Recommendation
		would like tree removed and replaced	
Monty Road, Valley View	Regulated	E spathulata in good condition	Lodge DA for removal, replace
31 Potts Crescent	None	E sider in OK condition, resident would like replaced with healthy tree	OK to remove and replace
11 Quondong Avenue, Parafield Gardens	Regulated	Unlikely to be supported	Lodge DA for removal, replace
Quondong Avenue / 2 cedar, Parafield Gardens	Significant	Unlikely to be supported	Retain
25 Quondong Avenue, Parafield Gardens	None	Proposed to remove 1 and retain 1, E sider in good condition	Remove and replant
13 Quondong Avenue, Parafield Gardens	Regulated	Unlikely to be supported	Lodge DA for removal, replace
47 Quondong Avenue, Parafield Gardens	None	E sider in average condition	Remove and replace
5 Secomb Avenue, Parafield Gardens	Regulated	E viridis in good condition, may be supported	Lodge DA for removal, replace
17 Secomb Avenue, Parafield Gardens	None	E leucoxylon in OK condition, resident concerned about paving	Remove and replace
16 Spencer Street, Parafield Gardens	Significant	Large E largiflorens in good condition but poor location, unlikely to be supported	Retain
10 Saint Peters Place, Salisbury Downs	None	E leucoxylon in good condition	Remove and replace
2 McGowan Street (Ween)	Regulated	E sider in good condition, unlikely to be supported	Lodge DA for removal, replace

Residents wanting to retain Trees

Site Name	Legislative Control	Notes	Consultation
3 Adeline Street, Mawson Lakes	None	Ulmus top of tree dead	Remove and replace
15 Blue Wren Circuit, Mawson Lakes	None	Gleditsia, in good condition	Retain with no replant
Side 10 Blue Wren Circuit, Mawson Lakes	None	Lilly Pilly in OK condition	Retain with no replant - see Planting
Bonney Avenue, Valley View	None	Add road reserve trees	Remove other
14 Coachhouse Drive, Gulfview Heights	None	Resdent likes tree, some minor dieback	Retain with no replant
30 Coachhouse Drive, Gulfview Heights	None	Resident planted x2 Robinia's, some structural flaws	Retain with no replant
25 Edith Road	None	Proposed to remove 1 and retain 1 Euc leucoxylon in good condition	Retain
1 Greenvale Cresent	None	Resident has been looking after the tree, Elm in average to poor health	Retain
Opp 1 Greenvale Cresent	None	Resident from 1 has been looking after the trees, Elm in poor health	Remove and replace
Opp 1 Greenvale Cresent	None	Resident from 1 has been looking after the trees, Elm in poor health	Remove and Replace
25 Maguire Crescent	None	E intertexta in good condition, resident like tree for birds	Retain and no replant
Next to driveway of 11 McKenzie Crescent, Gulfview Heights	None	Resident planted Gleditsia	Retain tree closest to driveway
5 Monty	None	Proposed to remove 2 trees and replant 2 trees. Resident does not want anything done in the street	OK to retain x 2 trees
69 Northwater Way	None	Proposed to remove and replace Pyrus	OK to retain
62 Royal Avenue, Pooraka	Regulated	Resident from 19 Alfred wants to retain due to bird life.	OK to Retain with no replant
62 Rosalie Terrace	None	Resident would like to retain E torquata	OK to Retain with no replant
68 Rosalie Terrace	None	Proposed to remove 2 trees and retain 1. Resident from 75 would like Callistemon to left retained due to bird life	OK to Retain with no replant
Saint Peters Place, Salisbury Downs	Regulated	Resident would like to retain due to birds, Euc in poor health	OK Retain for time with replant to go ahead.

Summary of 2020/21 Streetscape Renewal Consultation

Enquiry data 1/6/2019 to 30/6/2021

Request	Outcome As part of streetscape review
Adeline Street, Mawson Lakes	As part of streetstage review
Pruning	
17 Adeline Street, Mawson Lakes SA 5095	Retain
20 Cathedral Circuit, Mawson Lakes SA 5095	Retain
29 Adeline Street, Mawson Lakes SA 5095	Remove
36 Adeline Street, Mawson Lakes SA 5095	Retain
4 Adeline Street, Mawson Lakes SA 5095	1 x remove, 1 x retain
8 Adeline Street, Mawson Lakes SA 5095	Retain
Alabar Crescent, Globe Derby Park	
Fallen Branch / Tree	
10 & 24 Alabar Crescent, Globe Derby Park SA 5110	2 x regulated retain, 1 x retain
7 Alabar Crescent, Globe Derby Park SA 5110	1 x regulated retain, 2 x retain
Pruning	
18 Alabar Crescent, Globe Derby Park SA 5110	4 x remove
Tree Removal	
16 Alabar Crescent, Globe Derby Park SA 5110	3 x remove
18 Alabar Cres	4 x remove
Audrey Avenue, Parafield Gardens	
Pruning	
15 Audrey Avenue, Parafield Gardens SA 5107	Previously removed
3 Audrey Avenue, Parafield Gardens SA 5107	2 x remove
Tree Removal	
3 Audrey Avenue, Parafield Gardens SA 5107	2 x remove
Badcoe Street, Pooraka	
Fallen Branch / Tree	
18 Badcoe Street, Pooraka SA 5095	Previously removed
32 Badcoe Street, Pooraka SA 5095	Regulated retain
Pruning	
16 Badcoe Street, Pooraka SA 5095	Previously removed
18 Badcoe Street, Pooraka SA 5095	Previously removed
32 Badcoe Street, Pooraka SA 5095	Regulated retain
6 Badcoe Street, Pooraka SA 5095	Remove
Roots in Sewer/service/yard	
23 Badcoe Street, Pooraka SA 5095	Regulated retain
Stump Removal	
19 Badcoe Street, Pooraka SA 5095	Retain (2 nd tree previously removed)
Tree Inspection	
16 Badcoe Street, Pooraka SA 5095	Previously removed
Tree Removal	
19 Badcoe Street, Pooraka SA 5095	Retain
	(2 nd tree previously removed)

Request	Outcome
Factorike	As part of streetscape review
Footpaths	Branda volu passava d
16 Badcoe Street, Pooraka SA 5095	Previously removed
18 Badcoe Street, Pooraka SA 5095	Previously removed Retain
1A,1D Badcoe Street Pooraka	Retain
Blue Wren Circuit, Mawson Lakes	
Fallen Branch / Tree	Barrier and
227A Mawson Lakes Boulevard, Mawson Lakes SA 5095	Remove
Pruning	Bertage
9 Blue Wren Circuit, Mawson Lakes SA 5095	Remove
Bonney Avenue, Valley View	_
Tree Removal	Mary to well account of
1 Bonney Ave, Valley View.	Previously removed
Bramble Court, Pooraka	
Tree Inspection	
10 Bramble Court, Pooraka SA 5095	Previously removed
Bren Street, Salisbury East	
Fallen Branch / Tree	
Cnr Bren St & Winchester St	Previously removed
Coachhouse Drive, Gulfview Heights	
Fallen Branch / Tree	
8 Coachhouse Drive, Gulfview Heights SA 5096	1 x regulated retain, 1 x remove
17 Coachhouse Drive, Gulfview Heights SA 5096	Regulated retain
2 Cobblestone Close, Gulfview Heights SA 5096	2 x remove, 2 x retain
22 Coachhouse Drive, Gulfview Heights SA 5096	1 x remove, 1 x retaín
24 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
7 Coachhouse Drive, Gulfview Heights SA 5096	1 x remove
Pruning	
26 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
Stump Removal	Previously removed
21 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
Front of 21 Coachhouse Drive Gulfview heights	Previously removed
Tree Inspection	
13 Coachhouse Drive, Gulfview Heights SA 5096	Regulated retain
17 Coachhouse Drive, Gulfview Heights SA 5096	Regulated retain
2 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
22 Coachhouse Drive, Gulfview Heights SA 5096	1 x remove, 1 x retain
24 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
26 Coachhouse Drive, Gulfview Heights SA 5096	1 x regulated retain, 1 x remove
7 Coachhouse Drive, Gulfview Heights SA 5095	1 x remove
Tree Removal	
21 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
21 Coachhouse Drive Gulfview heigts	Previously removed
Footpaths	
11 Coachhouse Drive, Gulfview Heights SA 5096	Previously removed
Condor Avenue, Burton	

Request	Outcome
Fallon Branch / Trop	As part of streetscape review
Fallen Branch / Tree 6 Condor Avenue, Burton SA 5110	2 x retain
50 Condor Avenue, Burton SA 5110	Remove
3 & 9 Condor Avenue, Burton SA 5110	Remove
44 Condor Avenue, Burton SA 5110	Remove
53 Condor Avenue, Burton SA 5110	Previously removed
61 Condor Avenue, Burton SA 5110	Previously removed Previously removed
	3 x remove
63 Condor Avenue, Burton SA 5110	
9, 34 Condor Avenue, Burton SA 5110	2 x regulated retain, 1 x remove
Property Damage from Tree	A considerate destrict A contain A consequen
38 Condor Avenue, Burton SA 5110	1 x regulated retain, 1 x retain, 1 x remove
Pruning	
35 Condor Avenue, Burton SA 5110	Previously removed
29 Condor Avenue, Burton SA 5110	Remove
6 Condor Avenue, Burton SA 5110	2 x retain
72 Condor Avenue, Burton SA 5110	1 x regulated retain, 1 x remove
Roots in Sewer/service/yard	
14B Condor Avenue, Burton SA 5110	Previously removed
8 Condor Avenue, Burton SA 5110	Previously removed
Tree Inspection	
50 Condor Avenue, Burton SA 5110	Remove
63 condor Avenue	3 x Remove
Tree Removal	
4 Condor Avenue, Burton SA 5110	Retain
8 Condor Avenue, Burton SA 5110	Previously removed
Footpaths	
4 Condor Avenue, Burton SA 5110	Retain
Coolen Crescent, Burton	
Pruning	
20 Coolen Crescent, Burton SA 5110	Remove
Tree Removal	
18 Coolen Crescent, Burton SA 5110	Retain
4 Coolen Crescent, Burton SA 5110	Retain
Cordoba Avenue, Gulfview Heights	
Fallen Branch / Tree	
13 Cordoba Avenue, Gulfview Heights SA 5096	Retain
18 Cordoba Avenue, Gulfview Heights SA 5096	1 x regulated retain, 1 x retain, 1 x remove
9 Cordoba Avenue, Gulfview Heights SA 5096	Retain
Next to 13 Cóordoba Avenue - Side street	
Pruning	
9 Cordoba Avenue, Gulfview Heights SA 5096	Previously removed
Tree Removal	*
8 Cordoba Avenue, Gulfview Heights SA 5096	2 x previously removed
Delta Court, Salisbury Downs	and the grant of a second of the second of the second
Fallen Branch / Tree	
11 Delta Court, Salisbury Downs SA 5108	3 x remove
7 Delta Court, Salisbury Downs SA 5108	Retain
s reserved annument and sure and state	ত উপলি কমিন্তাত স

Request	Outcome
7 Delta Court, Salisbury Downs SA 5108	As part of streetscape review Retain
Pruning	Retain
1 Delta Court, Salisbury Downs SA 5108	1 x regulated retain, 1 x remove
Earl Avenue, Salisbury East	1 x regulates retain, 1 x remove
Fallen Branch / Tree	
16 Earl Avenue, Salisbury East SA 5109	Regulated retain
16 Earl Avenue, Salisbury East SA 5109	Regulated retain
16-18 Earl Avenue, Salisbury East SA 5109	Regulated retain
Opposite H15	Regulated retain (same)
Pruning	
15 Coach Street, Salisbury East SA 5109	2 x remove
16 Earl Avenue, Salisbury East SA 5109	Regulated retain
Edith Road, Salisbury North	
Disease/borers/termites/scale	_
27 Edith Road, Salisbury North SA 5108	1 x retain, 1 x remove
Fallen Branch / Tree	
10 Edith Road, Salisbury North SA 5108	Remove
25 Edith Road, Salisbury North SA 5108	1 x retain, 1 x remove
Pruning	
17 Edith Road, Salisbury North SA 5108	2 x remove
36 Edith Road, Salisbury North SA 5108	3 x remove
Stump Removal	
10 Edith Road Salisbury North CC1 - Customer Response -	Previously removed
Tree Inspection	
36 Edith Road, Salisbury North SA 5108	3 x remove
Tree Removal	
Located on verge no 38 Edith corner of Bagster Road,	Previously removed
Salisbury North	
Eider Court, Paralowie	
Roots in Sewer/service/yard	-1
8 Elder Court, Paralowie \$A 5108	Private tree
Tree Inspection	
6 Elder Court, Paralowie SA 5108	
8 Elder Court, Paralowie SA 5108	Private tree
Tree Removal	P-h-mt-store
8 Elder Court, Paralowie SA 5108	Private tree
Elmwood Grove, Paralowie	
Roots in Sewer/service/yard	614
1 Elmwood Grove, Paralowie SA 5108	Side street
Tree Inspection	Provincely removed
3 Elmwood Grove, Paralowie SA 5108 Tree Removal	Previously removed
	Province to removed
3 Elmwood Grove, Paralowie SA 5108	Previously removed
Footpaths 2 Elmwood Grove Paralowie SA 5109	Paradourily removed
3 Elmwood Grove, Paralowie SA 5108	Previously removed
Everglade Street, Mawson Lakes	=
Fallen Branch / Tree	

Request	Outcome
	As part of streetscape review
13 Everglade Street, Mawson Lakes SA 5095	Retain
Pruning	
13 Everglade Street, Mawson Lakes SA 5095	Retain
5 Everglade Street, Mawson Lakes SA 5095	Remove
Streetscape Renewal	
Everglade Street Mawson Lakes	
Tree Inspection	
13 Everglade Street, Mawson Lakes SA 5095	Retain
Tree Removal	
9 Everglade St Mawson Lakes	Previously removed
Footpaths	
3 Everglade Street, Mawson Lakes SA 5095	Previously removed
Greenvale Crescent, Burton	
Pruning	
9 Greenvale Crescent, Burton SA 5110	2 x remove
Halba Crescent, Paralowie	
Disease/borers/termites/scale	
9 Halba Crescent, Paralowie SA 5108	3 x remove, 1 x regulated remove, 1 x retain
Tree Removal	
23 Halba Crescent, Paralowie SA 5108	Regulated retain
Hemming Street, Parafield Gardens	
Fallen Branch / Tree	
5 Hemming Street, Parafield Gardens	2 x remove
Pruning	
The Pines Junior / Primary School, 14 Hemming Street,	
Parafield Gardens SA 5107	
Tree Inspection	
35 Morgan Street, Parafield Gardens SA 5107	2 x remove, 1 x regulated retain
Footpaths	
Hemming Street Parafield Gardens	
Janet Street, Para Vista	
Fallen Branch / Tree	
16 Janet Street, Para Vista	Remove
Pruning	
13 Lorraîne Avenue, Para Vîsta SA 5093	Retain
Roots in Sewer/service/yard	
15 Janet Street, Para Vista SA 5093	Regulated remove
Kalimna Crescent, Paralowie	ರಾ ಅರ್ಯಾಷ್ಟ್ರಾ ಪ್ರಾವಾಧಿಕಾ ಪ್ರೀಸ್ತಾರ್ ಬ್ಯಾಪ್ ಕಾರ್ಯ ಪ್ರಾವಾಧಿಕ ಪ್ರವಾಧಿಕ
Pruning	
10 Kalimna Crescent, Paralowie SA 5108	Regulated retain
15 Kalimna Crescent, Paralowie SA 5108	2 x retain
Roots in Sewer/service/yard	e v (£iûm)
	2 x retain
15 Kalimna Crescent, Paralowie SA 5108	2 x retain
15 Kalimna Crescent, Paralowie SA 5108	4 v lafani
Footpaths	2 se controlla
15 Kalimna Crescent, Paralowie SA 5108	2 x retain

Request	Outcome
Fallen Branch / Tree	As part of streetscape review
19A Kara Crescent, Gulfview Heights SA 5096	Remove
Planting	Remove
17 Kara Crescent, Gulfview Heights SA 5096	
Pruning	
21 Kara Crescent, Gulfview Heights SA 5096	4 x retain
Tree Removal	T STO STANSON
22A Kara Crescent, Gulfview Heights SA 5096	1 x gone (driveway), 1 x retain, 1 x remove
Lelta Avenue, Salisbury North	a officer for ordering a continue
Roots in Sewer/service/yard	
13 Leita Avenue, Salisbury North SA 5108	1 x regulated remove, 1 x remove
24 Leita Avenue, Salisbury North SA 5108	Regulated retain
Suckers	need grant and a section
21 Lelta Avenue, Salisbury North SA 5108	2 x remove, 1 x regulated remove
Lola Avenue, Salisbury East	a comments a companion in the commen
Fallen Branch / Tree	
Opposite 544	Previously removed
Stump Removal	s restoring tweeterms
Opp 544 bridge rd but in Lola Ave.	Previously removed
Lorna Road, Para Hills	resource removed
Disease/borers/termites/scale	
18 Lorna Road, Para Hills SA 5096	1 x significant remove, 1 x remove
5 Lorna Road, Para Hills SA 5096	1 x regulated retain, 1 x retain
Fallen Branch / Tree	z a regulacea retain; z a retain
23 Lorna Road, Para Hills SA 5096	Remove
27 Lorna Road, Para Hills SA 5096	Remove
3 & 26 Lorna Road, Para Hills SA 5096	2 x remove
4 Lorna Road, Para Hills SA 5096	Retain
5 Lorna Road, Para Hills 5096	1 x Regulated retain, 1 x retain
Pruning	a a maganasan i sasung a a i segun
24A Lorna Road, Para Hills SA 5096	Remove
Tree Inspection	and and a di
5 Lorna Road, Para Hills SA 5096	1 x regulated retain, 1 x retain
Footpaths	ಹ ೫ ಅವೃಕ್ಷಣದಲಾಡ ಕರ್ನಾಣಗಳ ಹ ೧೮ ಕರ್ನಾಣ
18 Lorna Road, Para Hills SA 5096	1 x significant remove, 1 x remove
Maguire Crescent, Burton	ಈ ಬ ಅಯ್ಟಿಯಾವಾದರು ಸಾವರ್ಣಕಾಗಿತ್ತಿ ಈ ಬ ಕಾಲಯಾವಾಗಿ
Fallen Branch / Tree	
6 & 12 Maguire Crescent Burton	1 x retain, 2 x remove
Pruning	and the second of the second order to the seco
38 Maguire Crescent, Burton SA 5110	Retain
Stump Removal	ত টাৰা কাক্ষাত্ত ব
12 Maguire Crescent, Burton	Previously removed
Tree Inspection	
38 Maguire Crescent, Burton SA 5110	Retain
Tree Removal	
15 Maguire Crescent, Burton SA 5110	Previously removed

Request	Outcome As part of streetscape review
18 Maguire Crescent, Burton SA 5110	Regulated retain
Footpaths	
48 Maguire Crescent, Burton SA 5110	Remove
Max Drive, Paralowie	
Tree Inspection	
4 Max Drive, Paralowie SA 5108	1 x remove, 1 x retain
Tree Removal	
7 Max Drive, Paralowie SA 5108	1 x significant retain, 1 x retain
McKenzie Crescent, Gulfview Heights	
Fallen Branch / Tree	
30 McKenzie Crescent, Gulfview Heights SA 5096	3 x remove, 2 x retain
30 McKenzie Crescent, Gulfview Heights SA 5096	4 x remove, 2 x retain
Pruning	
24 McKenzie Crescent, Gulfview Heights SA 5096	Retain
33 McKenzie Crescent, Gulfview Heights SA 5096	Remove
Tree Removal	
5 McKenzie Crescent, Gulfview Heights \$A 5096	Previously removed
Monty Road, Valley View	
Tree Inspection	
Side of 3 Monty Road, Valley View	2 x remove
Motcombe Road, Salisbury North	
Pruning	
19 Motcombe Road, Salisbury North SA 5108	Retain
Northwater Way, Burton	
77 Northwater Way, Burton SA 5110	Retain
Paez Street, Paralowie	
Fallen Branch / Tree	
13 Paez Street, Paralowie	2 x remove
Pruning	
18 Paez Street, Paralowie SA 5108	Regulated remove
3 Paez Street, Paralowie SA 5108	Reserve tree
Tree Removal	
6 Paez Street, Paralowie SA 5108	1 x remove, 1 x retaîn
Footpaths	
6 Paez Street, Paralowie SA 5108	1 x remove, 1 x retain
Potts Crescent, Burton	
Fallen Branch / Tree	
12 Potts Crescent, Burton	Regulated retain
21 Potts Crescent, Burton	2 x retain
Opposite 47 Potts Crescent, Burton	1 x retain, 1 x remove
Planting	
1 Potts Crescent, Burton SA 5110	
Pruning	
1 Potts Crescent, Burton SA 5110	Retain
21 Potts Crescent, Burton SA 5110	2 x retain
9 Potts Crescent, Burton SA 5110	Retain

Request	Outcome
Tree Removal	As part of streetscape review
37 Potts Crescent, Burton SA 5110	Previously removed
Trees Vandalised	r i catorist i cittoaca
39 Potts Crescent, Burton SA 5110	Previously removed
Footpaths	i seasonsi sessoand
37 Potts Crescent, Burton SA 5110	Previously removed
Pratt Avenue, Pooraka	i i o modely i cittored
Fallen Branch / Tree	
28 Pratt Avenue, Pooraka	Retain
71 Pratt Avenue, Pooraka	2 x retain, 4 x remove
97 Pratt Avenue, Pooraka	2 x remove
20 Pratt Avenue, Pooraka SA 5095	Previously removed
24 Pratt Avenue, Pooraka SA 5095	Previously removed
57 Pratt Avenue, Pooraka SA 5095	Remove
Pruning	weeks some a di
17 Pratt Avenue, Pooraka SA 5095	Previously removed
66 Pratt Avenue, Pooraka SA 5095	Reserve
97 Pratt Avenue, Pooraka SA 5095	2 x remove
Roots in Sewer/service/yard	02 00 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 Pratt Avenue, Pooraka SA 5095	Previously removed
111 Pratt Avenue, Pooraka SA 5095	Remove
Stump Removal	a same or we are
24 Pratt avenue, Pooraka	Previously removed
Tree Removal	a vaccation of the same
2 Scott Street, Pooraka SA 5095	2 x gone, 1 x retain
48 Pratt Avenue, Pooraka SA 5095	Previously removed
Trees Vandalised	
26 Pratt Avenue, Pooraka SA 5095	Previously removed
Front of number 32 and opposite	·
Footpaths	
38 Pratt Avenue, Pooraka SA 5095	Previously removed
75A Pratt Avenue, Pooraka SA 5095	Retain
Quondong Avenue, Parafield Gardens	
Disease/borers/termites/scale	
11 Quondong Avenue, Parafield Gardens SA 5107	Regulated retain
13 Quondong Avenue, Parafield Gardens SA 5107	1 x regulated retain, 1 x remove
44 Quondong Avenue, Parafield Gardens SA 5107	Retain
Fallen Branch / Tree	
3 Quondong Avenue, Parafield Gardens SA 5107	3 x regulated retain, 1 x regulated remove
11 Quondong Avenue, Parafield Gardens SA 5107	Regulated retain
12 Quondong Avenue, Parafield Gardens SA 5107	2 x removal
17 Quondong Avenue, Parafield Gardens SA 5107	2 x regulated retain
2 Quondong Avenue, Parafield Gardens SA 5107	Retain
Pruning	
11 Quondong Avenue, Parafield Gardens SA 5107	Regulated retain
12 Overdens Avenue Persfeld Contact CA E167	2 x removal
12 Quondong Avenue, Parafield Gardens SA 5107	er va o étoposé a éto

Request	Outcome
	As part of streetscape review
Tree Inspection	
56 Quondong Avenue, Parafield Gardens SA 5107	3 x retain
Tree Removal	
48 Quondong Avenue, Parafield Gardens SA 5107	Previously removed
11 Quondong Avenue, Parafield Gardens SA 5107	Regulated retain
48 Quondong Avenue, Parafield Gardens SA 5107	Previously removed
Rosalie Terrace, Parafield Gardens	
Fallen Branch / Tree	
58 Rosalie Terrace, Parafield Gardens SA 5107	2 x remove
34 Rosalie Terrace, Parafield Gardens SA 5107	Remove
Illegal Verge Plantings	
48 Rosalie Terrace, Parafield Gardens SA 5107	
Pruning	
26 Rosalie Terrace, Parafield Gardens SA 5107	Previously removed
34 Rosalie Terrace, Parafield Gardens SA 5107	Remove
5 Rosalie Terrace, Parafield Gardens SA 5107	Retain
59 Rosalie Terrace, Parafield Gardens SA 5107	Remove
Stump Removal	
34 Rosalie Terrace, Parafield Gardens SA 5107	Remove
Tree Inspection	
3 Rosalie Terrace, Parafield Gardens SA 5107	1 x retain, 1 x remove
34 Rosalie Terrace, Parafield Gardens SA 5107	Remove
Footpaths	
42 Rosalie Terrace, Parafield Gardens SA 5107	Remove
41 Rosalie Terrace, Parafield Gardens SA 5107	Previously removed
Royal Avenue, Pooraka	
Disease/borers/termites/scale	
30 Royal Avenue, Pooraka SA 5095	Regulated remove
Fallen Branch / Tree	
73 Royal Avenue, Pooraka SA 5095	3 x remove
Pruning	
37 Royal Avenue, Pooraka SA 5095	Retain
40 Royal Avenue, Pooraka SA 5095	Remove
43 Royal Avenue, Pooraka SA 5095	Retain
52 Royal Avenue, Pooraka SA 5095	Remove
Brian Goodall Reserve, 10 Alfred Street, Pooraka SA 5095	Reserve
No.37 Royal Avenue	Retain
Pooraka Retirement Living, 31 Royal Avenue, Pooraka SA	2 x retain
5095	
Russell Row, Paralowie	
Fallen Branch / Tree	
Next to H7 Russell Row, Paralowie	2 x retain
Pruning	
Rear of 12 Martins Road, Paralowie 5108	Remove
Secomb Avenue, Parafield Gardens	
Fallen Branch / Tree	
27A Secomb Avenue, Parafield Gardens SA 5107	Remove

Request	Outcome
37 Secomb Avenue, Parafield Gardens SA 5107	As part of streetscape review Retain
43 secomb Avenue Parafield Gardens	1 x retain, 1 x remove
9 Secomb Avenue, Parafield Gardens SA 5107	Previously removed
Pruning	Freelously relitored
27A Secomb Avenue, Parafield Gardens SA 5107	Remove
29 Secomb Avenue, Parafield Gardens SA 5107	Significant remove
31 Secomb Avenue, Parafield Gardens SA 5107	1 x regulated retain, 1 x retain
37 Secomb Avenue, Parafield Gardens SA 5107	Retain
41 Secomb Avenue, Parafield Gardens SA 5107	Previously removed
Stump Removal	rienously removed
41 Secomb Avenue, Parafield Gardens SA 5107	Previously removed
Tree Removal	riendeny removed
9 Secomb Ave, Parafield Gardens	Previously removed
Footpaths	t testeratif territorate
8 Secomb Avenue, Parafield Gardens SA 5107	Retain
Sharp Court, Mawson Lakes	व प्रस्ता के स्वाहत क
Fallen Branch / Tree	
24 Sharp Court, Mawson Lakes	Private tree
Shrewton Court, Salisbury North	E SEAMOND FEATOR
Disease/borers/termites/scale	
14 Hunter Crescent, Salisbury North SA 5108	Previously removed
Fallen Branch / Tree	a rearrest a correspond
12 Shrewton Court, Salisbury North SA 5108	Previously removed
6A Shrewton Court, Salisbury North SA 5108	Previously removed
Spencer Street, Parafield Gardens	consensa continuence
Fallen Branch / Tree	
4 Spencer Street, Parafield Gardens SA 5107	Remove
1 Spencer Street, Parafield Gardens SA 5107	Private tree
Tree Inspection	ರ ರಶಕಾಗಳು ಕಾರ್ಯ
12 Spencer Street, Parafield Gardens SA 5107	1 x regulated retain, 1 x remove
Footpaths	മ വായ്യായയായ വേട്ടെന്നു. ഇവ വരുവേടെയ
16 Spencer Street, Parafield Gardens SA 5107	2 x remove, 1 x regulated retain
St Peters Place, Salisbury Downs	ದ ೧೮ ರವರ್ಣವಾಗುತ್ತ ಹ.೧೯ ಅಷ್ಟಿವಾಣಕಲದ ೧೪೩ರ್ಣ
Fallen Branch / Tree	
1 St Peters Place, Salisbury Downs SA 5108	2 x remove, 1 x regulated retain
Tree Removal	കാണ സ്വാരണ്ടെയും കാരം സ്വേഷ്ട്രത്തിലേക്ക് സെട്രത്തിരുന
1 St Peters Place, Salisbury Downs SA 5108	2 x remove, 1 x regulated retain
Warner Road, Salisbury Downs	ಹಾಗು ಅವಾರಾವರ್ಗವ <i>ಾಣ್ಯ ಹಾನಂ</i> ಶ ಇಷ್ಟು ಹಾರಾವಾಹಲಾದ ಶಿಕಾಲವರು
Tree Removal	
18 Warner Rd, Salisbury Downs, SA 5108	Previously removed
6 Warner Road, Salisbury Downs SA 5108	1 x gone, 1 x retain
Ween Road, Pooraka	ದು ಉ ಪ್ರಾಜಾನಕಿಸ್ತಾರೆ ಹೇಳು ನೀಡಿದವರುವ
Fallen Branch / Tree	
2 Ween Road, Pooraka	2 x retain (res ficus)
13 Ween Road, Pooraka	Regulated retain
Pruning	u সম্প্রকৃতিকার বিশেষক কর্মন ত অভ করনার হার
r research	

Request	Outcome As part of streetscape review
2 McGowan Street, Pooraka SA 5095	Regulated retain
Wolgarra Street, Salisbury North	
Pruning	
6 Wolgarra Street, Salishury North SA, 5108	Private tree

2021/22 Street Tree Planting Program - Proposed Species List

					Opt	on 1	Opti	on 2	Opt	ion 3
Street	Suburb	Ward	Removals	New Trees	Non Powerline		Non Powerline		Non Powerline	Powerline
Sander Court	Burton	CENTRAL WARD	9	10	Lophostema	on confertus	P <u>istacia</u>	chinensis	Pyrus callery	ana (Bradford)
Castle Drive	Burton	CENTRAL WARD	35	60	Flindersia	australis	Lophostemo	on confertus		serrata
Nichalls Cresent	Burton	CENTRAL WARD	24	49	Pyrus callerya	na (Bradford)	Triadica	sebifera	Fraxinus pennsy	Ivanica (Urbanite)
McInnis Avenue	Burton	CENTRAL WARD	14	16	Triadica	sebifera	Jacaranda i	mimosifolia	Celtis la	eevigata
Shepley Crescent	Burton	CENTRAL WARD	60	60	Lophostema	on confertus	Flindersia	australis	Acer freeman	nii Jeffers Red
ton Road	Parafield Gardens	CENTRAL WARD	5	6	Pistacia	chinensis	Pyrus callerya	na (Bradford)	Lophostem	on confertus
Bogota Crescent	Paralowie	CENTRAL WARD	20	23	Brachychiton populneus	r acerifolius Jerilderie Red		on confertus		nii Jeffers Red
ombard Avenue	Paralowie	CENTRAL WARD	21	25	Plstacia	chinensis	Fraxinus pennsyl			nia celsissima
Manuella Court	Paralowie	CENTRAL WARD	9	11	Buckingham	ia celsissima	Brachychiton populneus:	acerifolius Jerilderie Red	Acer ca	mpestre
Padilla Street	Paralowie	CENTRAL WARD	20	26	Jacaranda :	mimosifolia	Triadica	sebifera	Brachychiton populneus	x acerifolius Jerilderie Red
Teresa Court	Paralowie	CENTRAL WARD	3	19	Jacaranda i	mimosifolia	Triadica	sebifera	Brachychiton populneus	x acerifolius Jerilderie Red
Fender Court	Paralowie	CENTRAL WARD	5	6	Lophostem	on confertus	Triadica	sebifera	Acer bue	rgerîanum
Kingswood Crescent	Paralowie	CENTRAL WARD	16	21	Quercus o	anarlensis	Zelkova	serrata	Ceitis a	ustralis
Ludwig Street	Paralowie	CENTRAL WARD	14	15	Jacaranda i	mimosifolia	Filindersk	australis	Triadica	sebifera
Margarita Street	Paralowie	CENTRAL WARD	18	23	Koelreuteri	a bipinnata	Brachychiton populneus:	cacerifolius Jerilderie Red	Acer freeman	mii Jeffers Red
Margerita Street	Paralowie	CENTRAL WARD	18	23	Koelreuteri	a bipinnata	Brachychiton populneus:	cacerifolius Jerilderie Red	Acer freeman	mii Jeffers Red
Newman Avenue	Paralowie	CENTRAL WARD	11	15	Pistacia chinensis	Pistacia chinensis	Brachychiton populneus x acerifolius Bella Donna	Lophastemon confertus	Koelreuteria bipinnata	Koelreuterîa bîpînnata
Panto Avenue	Paralowie	CENTRAL WARD	14	19	Eucalyptu	s torquata	Corymbia ficifolia		Jacaranda mimosifolia	
Ruby Street	Brahma Lodge	EAST WARD	5	15	Koelreuteria paniculata	Koelreuteria paniculata	Pistacia chinensis	Pistacia chinensis	Geijera parviflora	Buckinghamia celsissima
Gully Drive	Gulfview Heights	EAST WARD	8	45	Jacaranda :	anda mimosifolia Eucalyptus leucoxylon (Megalocarpa)		Celtis australis		
David Street	Salisbury East	EAST WARD	2	4	Brachychiton populneus	populneus x acerifolius Bella Donna NA		NA		
Glen Street	Salisbury East	EAST WARD	19	47	Pistada chinensis	Pistacia chinensis	Pyrus calleryana (Bradford)	Pyrus calleryana (Bradford)	Eucalyptus leucoxylon Euky Dwarf	Eucalyptus leucoxylon Euky Dwarf
Piccadilly Road	Salisbury East	EAST WARD	15	50	Pistacia chinensis	Pistacia chinensis	Fraxinus angustifolia Raywood grafted to F. ornus	Acer freemani Jeffers Red	Geijera parviflora	Laphostemon confertus
Target Hill Road	Salisbury Heights	EAST WARD	110	83	Eucalyptus lansdowneana	Eucalyptus poresa	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus	Acer buergerianum	Acer buergerianum
Target Hill Road	Salisbury Heights	EAST WARD	26	18	Fraxinus pennsyl	vanica (Urbanite)	Flindersia	australis	Lophostem	on confertus
Graylon Way	Salisbury Park	EAST WARD	11	28	Pistacia chinensis	Jacaranda mimosifolia	Koelreuterîa bipînnate	Koelreuteria bipinnata	Brachychiton populneus x acerifolius (Bella Pink) red	Brachychiton populneus x acerifolius (Bella Pink) red
Keith Street	Para Hills	HILLS WARD	17	25	Fraxînus ornus	Fraxinus pennsylvanica (Urbanite)	Jacaranda mimosifolia	Acer buergerfanum	Geijera parviflora	Laphastemon confertus
River Drive	Para Hills	HILLS WARD	10	21	Eucalyptus leucoxylon Euky Dwarf	Eucalyptus leucoxylon (Megalocarpa)	Acer buergerianum	Acer buergerianum	Geijera parvifiora	Geljera parviflora

	1	1	1	New			1			
Street	Suburb	Ward	Removals		Non Powerline	Powerline	Non Powerline	Powerline	Non Powerline	Powerline
Newlyn Terrace	Parafield Gardens	HILLS WARD	28	6	Callistemon harkness	Callistemon harkness	Hibiscus tiliaceus Rubra	Hibiscus tiliaceus Rubra	Geljera parviflora	Geijera parvillora
Hood Street	Salisbury East	HILLS WARD	7	7	Acer freemani	(Jeffers Red)		Jacaranda mimosifolia	Eucalyptus leucoxy	ion (Megalocarpa)
Pele Avenue	Salisbury East	HILLS WARD	13	21	Pístacia chinensis	Pistacia chinensis	Brachychiton populneus x acerifolius Bella Donna	Lophosternon confertus	Koelreuteria bipinnata	Koefreuteria bipinnata
Statham Avenue	Salisbury East	HILLS WARD	19	45	Pistacia chinensis	Pistacia chinensis	Brachychiton populneus x acerifolius Bella Donna	Lophostemon confertus	Koelreuteria bipinnata	Koelreuteria bipinnata
Chariton Drive	Salisbury East	HILLS WARD	12	17	Pistacia chinensis	Pistacia chinensis	Brachychiton populneus x acerifolius Bella Donna	Lophostemon confertus	Koelreuteria bipinnata	Koelreuteria bipinnata
Beadell Street	Burton	NORTH WARD	20	45	Jacaranda r	nimosifolia	Brachych(to	n populneus	Acer freeman	nii Jeffers Red
	Burton	NORTH WARD	11	7	Brachychiton populneus >		Buckingham	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	Acer buer	
Perry Street	Salisbury North	NORTH WARD	12	38	Callistemon viminalis	Callistemon viminalis	Geljera parviflora	Geljera parviflora	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus x acerifolius Bella Donna
Quadrant Avenue	Sallsbury North	NORTH WARD	30	48	Acer campestre Elsrijk	Celtis laevigata	Fraxinus angustifolia Raywood grafted to F. ornus	Frexinus pennsylvanica (Urbanite)	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus
Stella Court	Sallsbury North	NORTH WARD	10	13	Eucalyptu	s torquata	Brachychiton populneu	x acerifelius Rosa Bella	Acer car	npestre
Marti Street	Sallsbury North	NORTH WARD	19	11	Triadica	sebifera	Jacaranda	nimosifolia	N	A
Ora Court	Salisbury North	NORTH WARD	7	9	Koelreuteria bipinnata	Koelreuteria bipinnata	Calistemon viminalis	Calistemon viminalis	Pyrus Cleveland Select	Pyrus Cleveland Select
Penong Crescent	Salisbury North	NORTH WARD	21	30	Flindersia	australis	Jacaranda	nimosifolia	Fraxinus pennsyl	vanica (Urbanite)
Shaxton Street	Salisbury North	NORTH WARD	10	6	Lophosternon confertus	Lophostemon confertus	Koelreuteria bipinnata	Koelreuteria bipinnata	Acer campestre Elsnijk	Acer campestre Elsrijk
Sharon Avenue	Parafield Gardens	PARA WARD	16	29	Acer compostre Elsrijk	Jacaranda mimosifolia	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus x acerifolius Jerilderie Red	Eucalyptus leucoxylon Euky Dwarf	Eucalyptus leucoxylon (Megalocarpa)
Gardenia Drive	Parafield Gardens	PARA WARD	30	33	Buckingham	la cels(ssima	Zelkova serrat	a (Green Vase)	Acer buer	gerianum
Raner Avenue	Parafield Gardens	PARA WARD	14	23	Lophostemo	on confertus	Triadica	sebifera	Acer buer	gerlanum
Salmon Court	Parafield Gardens	PARA WARD	7	6	Brachychiton populneus	acerifolius Jerilderie Red	Celtis la	evígata	Buckingham	ia celsissima
Morris Street	Paralowie	PARA WARD	1	5	Fraxinus angust	ifolia Raywoodii	Buckingham	ia celsissima	Buckingham	ia celsissima
Century Street	Salisbury Downs	PARA WARD	2	16		Pistacia chinensis	Fraxînus pennsyl	vanica (Urbanite)	Fraxinus pennsyl	ranica (Urbanite)
	Salisbury Downs	PARA WARD	21	53	Hibiscus tiliaceus Rubra	Hibiscus tilioceus Rubra	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus x acerifolius Jerilderie Red	Acer campestre	Acer campestre
Lara Street	Ingle Farm	SOUTH WARD	7	11	Koelreuteria bipinnata	Koelreuteris bipinnata	Acer buergerianum	Acer buergerianum	Geijera parviflora	Geljera parvillora

Street	Suburb	Ward	Removals	New Trees	Non Powerline	Powerline	Non Powerline	Powerline	Non Powerline	Powerline
Yarcowie Avenue	Ingle Farm	SOUTH WARD	10	44	Fraxinus ornus	Fraxinus omus	Pyrus calleryana (Bradford)	Pyrus calleryana (Bradford)	Eucalyptus leucoxylon Euky Dwarf	Eucalyptus leucoxylon Euky Dwarf
Bryant Avenue	ingle Farm	SOUTH WARD	6	20	Fraxinus angustifolia Raywood grafted to F. omus rootstock	Melia azedarach (Elite)	Acer campestre Elsrijk	Quercus robur (Fastigiata)	N	A
Furner Avenue	Ingle Farm	SOUTH WARD	10	19	Koelreuteria bipinnata	Koelreuteria bipinnata	Fraxinus ornus	Fraxinus ornus	Fraxinus ornus	Fraxinus ornus
Grieg Street	Ingle Farm	SOUTH WARD	4	6	Acer campestre Elsrijk		Brachychiten populneus x acerifolius Bella Donna		NA.	
David Road	Para Vista	SOUTH WARD	1	11	Koelreuteri	a bipînnata	Brachychiton populneus x acerifolius Bella Donna		Cercis canadensis Forest Pansy	
Marriott Avenue	Para Vista	SOUTH WARD	19	19	Jacaranda i	mimosifolia	NA		NA	
Park Way	Mawson Lakes	WEST WARD	31	112	Corymbia	maculata	Quercus canariensis		Flindersia australis	
Pine Court	Mawson Lakes	WEST WARD	4	10	Hibiscus	tiliaceus	Prunus cerasifera Oakville Crimson Spire		Pyrus calleryana Red Spire	
Montague (Service) Road	Pooraka	WEST WARD	14	61	Jacaranda i	Jacaranda mimosifolia Triadica sebifera		Brachychiton populneus		
Lincoln Crescent	Pooraka	WEST WARD	19	40	Pistacia chinensis	Pistacia chinensis	Eucalyptus torquata	Eucalyptus torquata	Brachychiton populneus x acerifolius (Bella Pink) red	Jacaranda mimosifolia
Petunia Avenue	Poerako	WEST WARD	7	10	Callistemon Harkness	Agonis flexuosa	Brachychiton populneus x acerifolius Bella Donna	Brachychiton populneus	Acer buergerlanum	Acer buergerlanum



Trident Maple Acer buergerianum

A decidious tree, up to 8m in height. It has a rounder dense canopy of bright green foliage that turns yellow orange and red in autumn. This tree tolerates a wide range of soil and climatic conditions. This tree is recommended for small verges and under powerlines Local example: Civic Square, Salisbury.



Field Maple Acer campestre 'Elsrijk'

A smaller Maple, up to 7m in height. It has a rounded, dense canopy of bright green foliage. This tree tolerates a wide range of soil and climatic conditions. This tree is recommended for small verges and under powerlines.



Field Maple Acer campestre

A compact deciduous tree, up to 8m in height. It has a rounded, dense canopy of bright green foliage that turns yellow in autumn. This tree tolerates a wide range of soil and climatic conditions. This tree is recommended for small verges and under powerlines.



Autumn Blaze Maple Acer freemanii 'Jeffers Red'

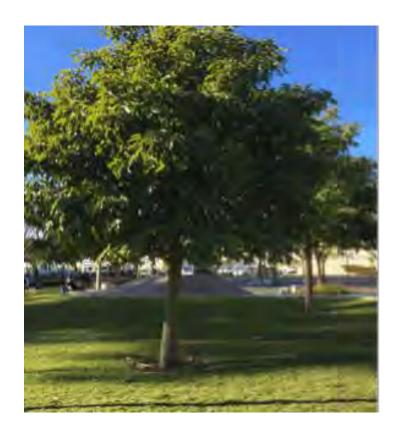
A decidious tree, up to 15m in height. It has an upright, rounded canopy with bright green foliage that turns varying shades of red in autumn. This tree tolerates a range of soil and climatic conditions and is recommended for medium verges.



Willow Myrtle

Agonis flexuosa

An evergreen tree, up to 12m in height, with a rounded canopy of weeping foliage. Very small, fragrant, white flowers appear in late spring. This tree tolerates a range of soil and climatic conditions. It is recommended for medium verges and is approved by SA Water.



Illawarra Flame Tree Brachychiton acerifolius

This is a medium sized deciduous shade tree up to 12m high, offering glossy green foliage and pretty clusters of red, bell-shaped flowers in Spring/Summer.

Flowers are bird attracting.
Local example: Salisbury Civic Square



Kurrajong 'Bella Donna' Brachychiton populneus x acerifolius Belladonna

This is a small to medium sized shade tree 6m high offering glossy green foliage and pretty clusters of salmon pink, bell-shaped flowers in Summer. Flowers are bird attracting.



Kurrajong 'Bella Pink' Brachychiton populneus x acerifolius Bella Pink

This is a small to medium sized shade tree 8m high, offering glossy green foliage and pretty clusters of salmon pink, bell-shaped flowers in Summer. Flowers are bird attracting.

Local example: Main North Road, Elizabeth



Ivory Curl Tree Buckinghamia celsissima

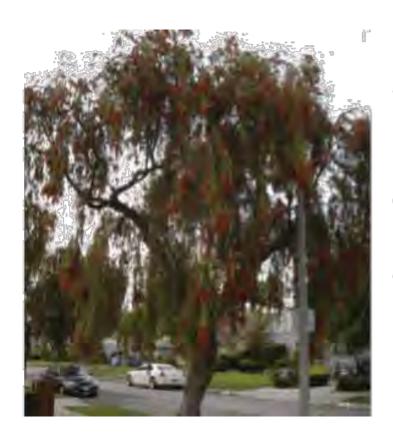
An evergreen tree, up to 8m in height, with glossy, green leaves and cream brush-like flowers that appea in summer through to autumn.

This tree will tolerate a wide range of soil and climatic conditions. It is recommended for small verges and under powerlines.



Weeping Bottlebrush Callistemon 'Harkness'

An evergreen tree, up to 6m in height, with weeping foliage and red brush-like flowers that appear for a short time in spring. This tree will tolerate a wide range of soil and climatic conditions. This tree is recommended for small verges and under powerlines, and approved by SA Water and ETSA. Local example: York Terrace, Salisbury.



Weeping Bottlebrush Callistemon viminalis

An evergreen tree, up to 8m in height, with a weepin branches. th weeping foliage and red brush-like flowers that appear in late spring.

This tree grows well in a range of conditions.

Local example: Dexter Drive, Salisbury East (off Northbri Avenue)

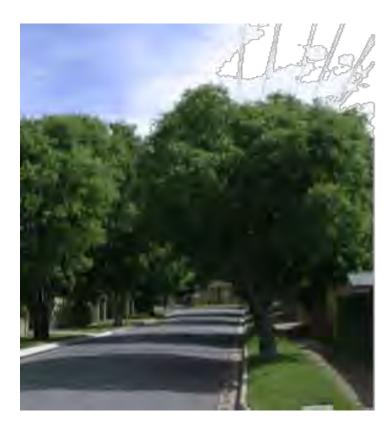


Nettle Tree Celtis australis

A decidious tree, up to 10m in height, with a rounded dense canopy of glossy, green foliage. Flowers are insignificant.

This tree is suitable for a range of conditions and soils, and is drought tolerant. It is recommended for medium verges and is SA Water approved.

Local example: Lamington Street, Para Hills.



Sugar Hack Berry Celtis loevigata

A decidious tree, up to 12m in height, with a rounded dense canopy of glossy, green leaves. Flowers are insignificant.

This tree is suitable for a range of conditions and soils, and is drought tolerant. It is recommended for medium verges and is SA Water approved.

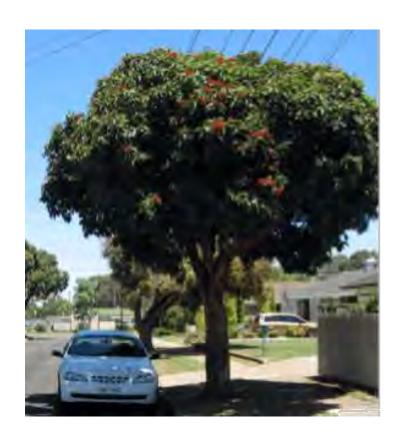
Local example: Maidos Grove, Valley View.



Carob Tree Ceratonia siliqua

An evergreen tree, up to 8m in height, with dense canopy of dark green foliage. Edible seed pods are produced in older specimens.

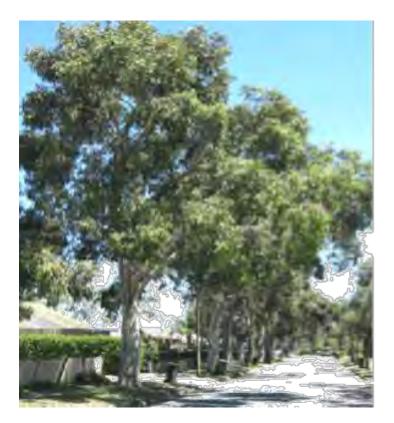
This tree is highly tolerant of drought conditions and a range of soil types. It is recommended for medium verges.



Red Flowering Gum Corymbia ficifolia

An evergreen tree, up to 10m in height, with a dense canopy and prolific red flowers. This tree will tolerate a range of soils and climatic conditions.

This tree is recommended for medium verges and under powerlines.



Spotted Gum Corymbia maculata

An evergreen tree, up to 20m in height, with a spreading canopy. It has smooth, spotted grey bark and clusters of large, white flowers that appear in winter.

This tree is recommended for medium verges. Local example: Todd Road, Para Hills.



Purple-flowered Gum Eucalyptus lansdowneana ssp. albopurpurea

An evergreen tree, up to 8m in height, with a spreading canopy. Flowers can be white to purple in colour and appear in autumn and spring. This tree is recommended for small to medium verge widths and under powerlines. It is approved by SA Water and ETSA.



Dwarf SA Blue Gum Eucolyptus leucoxylon 'Euky Dwarf'

An evergreen tree, up to 7m in height, with spreading canopy. This tree can have white, pink or red flowers appearing autumn through to early summer. It will tolerate a range of soil and climatic conditions. This tree is recommended for small verges and under powerlines.

Local example: James Lane, Salisbury (car park).



Large Fruited SA Blue Gum Eucalyptus leucoxylon ssp. megalocarpa

An evergreen tree, up to 10m in height, with a dense, spreading canopy. It has prolific pink flowers that appear in late winter, spring and summer. It wil tolerate a wide range of soil and climatic conditions. This tree is recommended for small verges and under powerlines, and is SA Water approved. Local example: Teresa Court, Paralowie.



Mallee Box Eucalyptus porosa

An evergreen tree, up to 10m in height, with a spreading canopy of dull-green foliage. It has flaky, grey-brown bark and small, white flowers that appear in spring and summer. This tree is a local native species.

It is recommended for small verges and under powerlines, and is SA Water approved.

Local example: Young Boulevard, Paralowie.



Coral Gum **Eucalyptus torquata**

An evergreen tree, up to 8m in height, with an open crown of grey-green foliage. It has a rough dark trunk and showy orange-pink flowers for most of the year. This tree is recommended for small verges and under powerlines, and it is SA Water approved. Local example: Salisbury Highway, Parafield Gardens.



Torwood Eucalyptus 'Torwood'

An evergreen tree, up to 10m in height, with a open crown. It has grey-green foliage and showy clusters of yellow-red flowers for most of the year. This species is considered to be a natural hybrid between *E. torquata* and *E. woodwardii*. This tree is recommended for small verges.



Crows Ash Flindersia australis

An evergreen tree, up to 20m in height, with a dense canopy. Foliage is long and narrow, dark green in colour. Small, white flowers appear in summer and seed pods following. This tree is tolerant of a range c climatic conditions and is recommended for medium verges.

Local example: Tennyson Street, Kurralta Park.



Dwarf Claret Ash Fraxinus angustifolia 'Raywoodii' ornus

A deciduous tree, up to 6m in height, with a dense canopy. It has dark green coloured foliage that turns purple-red in autumn. Fragrant, creamy-white flowers appear during winter and summer.

This tree is recommended for small verges and is approved by SA Water and SAPN.



Green Ash Fraxinus pennsylvanica 'Urbanite'

A deciduous tree, up to 10m in height, with a dense canopy. It has dull green coloured foliage that turns bronze in autumn. This tree is tolerant of a range of soil and climatic conditions and is recommended for medium verges.

Local example: Silverbirch Place, Mawson Lakes.



Australian Wilga *Geijera parviflora*

An evergreen tree, up to 8m in height with a weeping canopy of leathery, green foliage. Small, white, citrus scented flowers appear in winter and spring. This tree is tolerant a wide range of soils and climatic condition and is recommended for small verges and under powerlines. It is approved by SA Water and ETSA.

Local example: Lassock Avenue, Lockleys.



Red Cottonwood Hibiscus tiliaceus ruba

This is a small to medium sized evergreen shade tree, growing up to 8m tall, with dark foliage and vibrant yellow flowers in Summer.

Local example: Wiley Street, Elizabeth South



Jacaranda *Jocaronda mimosifolia*

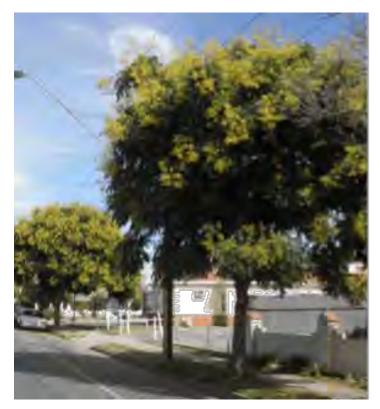
A decidious tree, up to 12m in height, with a spreadir canopy. It has fem-like foliage and profuse purple flowers that appear in spring and summer. This tree is recommended for medium width verges and is SA Water approved.

Local example: Goodall Crescent, Salisbury; Davis Street, Salisbury



Golden Rain Tree Koelreuteria bipinnata

A decidious tree, up to 10m in height, with a spreadir canopy. Bright yellow flowers appear in summer. Thi tree is tolerant of a range of climatic conditions. It is recommended for small verges and under powerlines. This tree is ETSA and SA Water approved. Local example: Atlanta Avenue, Ingle farm.



Golden Rain Tree Koelreuteria paniculata

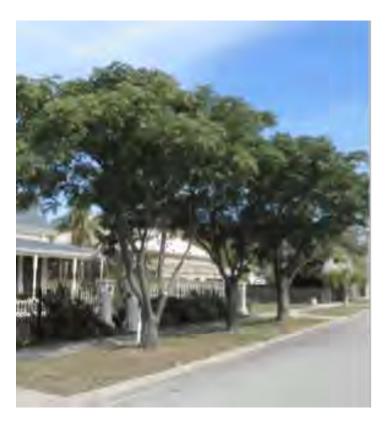
A decidious tree,up to 10m in height, with a broad canopy. It has bright yellow flowers in summer. This tree is tolerant of a range of climatic conditions. It is recommended for small verges and under powerlines. It is ETSA and SA Water approved. Local example: Rosetta Street, West Croydon.



Brush Box Lophostemon confertus

An evergreen tree, up to 15m in height, with a rounded canopy. It has leathery, dark green foliage with smooth, mottled bark and white flowers. This tree is recommended for medium verges and is approved by SA Water.

Local example: Harvey Avenue, Salisbury; Baldock Road, Ingle Farm.



Low Fruiting White Cedar Melia azedarach 'Elite'

A decidious tree, up to 10m in height, with an umbrella-shaped canopy. It has lush, green foliage that turns golden yellow in autumn. This variety has been selected for its low flowering and fruiting habit. This tree is recommended for medium sized verges.



Chinese Pistachio Pistacia chinensis

A decidious tree, up to 10m in height, with a rounded canopy. It has fem-like foilage that turns from bright green to crimson red in autumn. It is tolerant of a range of soil conditions.

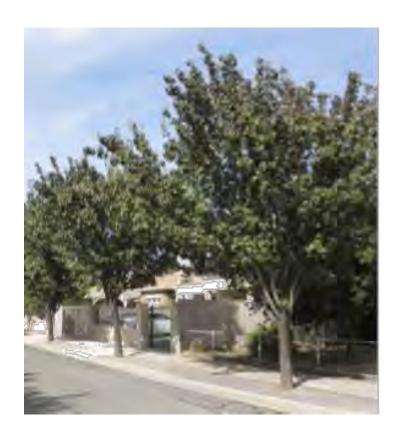
This tree is recommended for small verges and under powerlines, and is SA Water approved.

Local example: Talbot Street, Hilton.



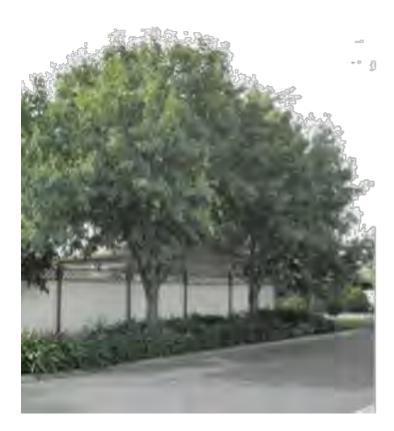
Oakville Crimson Spire Prunus cerasifera 'Oakville Crimson Spire'

A decidious tree, up to 6m in height, with a slender canopy. It has deep reddish-bronze foliage and pink to white flowers that appear in spring. This tree is tolerant of a range of climatic conditions. It is recommended for small verges and is approved to SA Water and ETSA.



Callery Pear Pyrus calleryana 'Bradford'

A decidous tree, up to 12m in height, with a dense canopy. Dark green foliage is thick and glossy, becoming red, orange and purple in autumn. White blossom flowers appear in spring. This tree is recommended for small and medium verges. Local example: Redin Street, Richmond.



Callery Pear Pyrus calleryana 'Chanticleer'

A decidious tree, up to 10m in height, with a dense canopy. It has glossy green foliage that turns gold in autumn and white blossom flowers that appear in spring.

This tree is recommended for small verges.

Local example: Settlers Court, Paralowie.



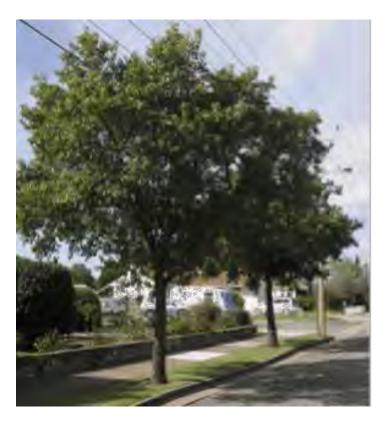
Red Spire Pear Pyrus colleryana 'Red Spire'

A decidious tree, up to 8m in height, with a dense, narrow canopy. It has glossy, dark green foliage that turns yellow, red and orange in autumn. White blossom flowers appear in spring. This tree is recommended for small and medium verges. Local example: Warehouse Lane, Mawson Lakes.



Upright English Oak Quercus robur 'fastigiata'

A tough, columnar form of English Oak with dense, upright branches. A slow growing species up to 10m high at maturity. It has dark green distinctive foliage and is very tolerant of a wide range of conditions.



Chinese Tallow Tree Triadica sebiferum

A decidious tree, up to 8m in height, with a dense canopy. It has heart shaped foliage that turn red, orange and yellow in autumn and inconspicuous yellow-green flowers.

This tree is recommended for small verges and under powerlines, and is SA Water approved.



Japanese Elm Zelkova serrata 'Green Vase'

A decidious tree, up to 12m in height, with a vase-shaped canopy. It has bright, green foliage that turns red and yellow in autumn. This tree is tolerant of a range of climatic conditions.
Is recommended for small verges.
Local example: Devereux Road, Beaumont.

ITEM AMSC3

ASSET MANAGEMENT SUB COMMITTEE

DATE 11 October 2021

HEADING Options and Cost Implications for Potential Amendments to the

Play Space Policy

AUTHOR Jamie Hosking, Team Leader Urban Built Assets, City

Infrastructure

CITY PLAN LINKS 4.2 We deliver quality outcomes that meet the needs of our

community

SUMMARY To provide a response to the decision regarding amendments to the

play space policy.

RECOMMENDATION

That Council:

1. Approves that the current policy be maintained without change.

2. Notes that current playspace design seeks to provide a range of play experiences for various age groups at each location. Council recognises that not every playspace will cater for each age group and that specific playspace design gives consideration to what other playspaces within the area contain, demographics in the vicinity of the reserve, and available budget.

ATTACHMENTS

There are no attachments to this report.

1. BACKGROUND

1.1 At its meeting held on Monday, 23 August 2021 Council resolved that:

"the Administration present a report to the Asset Management Sub Committee on options and cost implications for potential amendments to the Play Space Policy to include provisions of play space equipment to cater for 18 month to 4 year old children."

Resolution Number 0001/2021

2. CONSULTATION / COMMUNICATION

- 2.1 Internal
 - 2.1.1 Infrastructure Delivery
 - 2.1.2 Community Development
- 2.2 External
 - 2.2.1 NA

3. REPORT

- 3.1 Council has annual programs to renew, upgrade and install new playspaces across the city. The design of these spaces is generally undertaken internally and based on budget, site analysis, location, local conditions, demographics and proximity to other playspaces.
- 3.2 Consideration is also given to the objectives within the Place Activation Strategy and the agreed principles regarding the intended function, use and experiences based on the hierarchy of each playspace. The budget allocation reflects the hierarchy and agreed function for each playground.
- 3.3 Each playspace is designed to cater for various age groups, however not every age group can be accommodated in every playspace. With the majority of playspaces classified as 'local' (85%), the design will generally focus on one age group. However, each suburb typically includes multiple playspaces, with consideration being given to providing a diversity of equipment at different locations to respond to a wide range of age groups throughout a suburb.
- 3.4 Where a community has a higher proportion of young children the design of the playspace will seek to provide age appropriate equipment and experiences. This allows for a variety of play experiences at different locations and a diversity of play that can be accessed as children grow and their needs for physical stimulation change over time.
- 3.5 Where a playspace is classified as district or regional a wider range of age groups are accommodated to provide a diversity of experiences in one location.
- 3.6 The physical development of children in the 18 months to 3-year-old age bracket has little impact on the design of playspace, children in this age bracket require stimulation to develop their motor skills for walking, sitting, carrying objects, drinking with a cup, and riding push bikes/cars. For development of this age group it is recommended that household items are used as play items i.e. containers, cups, balls etc. Time outdoors is recommended to help develop walking and running motor skills. To cater for this age group the associated areas around playgrounds are developed and upgraded to include irrigated grass and safe walking paths. These are low cost initiatives that are already considered in the development of playspaces and budget.
- 3.7 As children develop their motor skills walk and run confidently requirements for stimulation change to develop their capability for more challenging play experiences. Our playspace design focuses on providing challenging and engaging experiences that cater for the physical development of children 3+ years old where appropriate age appropriate experiences like nature play, swings, slides, small climbing structures are included in playspace design.
- 3.8 Equally playspace design changes for older age groups to include experiences that provide more challenge and risk, such as flying foxes, larger more difficult climbing, higher swings, adventure play
- 3.9 Finally, at specific locations, additional youth facilities are provided that seek to provide a high degree of challenge and risk, that may include elements such as skate parks, BMX tracks, Sport accessories.

4. CONCLUSION / PROPOSAL

4.1 Current playspace design seeks to provide a range of different play experiences and challenges at each location. Whilst not every playspace will be able to cater for each age group, the supply of a diversity of age specific playspace solutions within a suburb responds to the needs of the community. There is no requirement to update the Play Space Policy.