

Ordinary Meeting of Council

29 January 2025

UNDER SEPARATE COVER ATTACHMENTS

ITEMS 9.1 TO 9.5

QUEANBEYAN-PALERANG REGIONAL COUNCIL ORDINARY MEETING OF COUNCIL

ATTACHMENTS – 29 January 2025 Page i

Item 9.1	Demolition of Lo	cal Heritage Item - Jembaicumbene Bridges, Araluen Road, I	Reidsdale			
	Attachment 1	Attachment 1 - Heritage Report - Eric Martin & Associates Architects	2			
	Attachment 2	Attachment 2 - Heritage Advisory Service Comments - Jembaicumbene Bridges Replacement	21			
Item 9.2	Warrigal Residents Committee Donation Request					
	Attachment 1	Letter of Support from CEO Warrigal Care	26			
	Attachment 2	Request from Residents Committee	28			
Item 9.4	Renewal of Alco Farrer Place, Qu	hol Restrictions in Local Government Area and Addition of Neeanbeyan	ew Area at 1			
	Attachment 1	NSW Dept of Planning and Environment - Alcohol-Free Zones and Alcohol Prohibited-Areas - Fact Sheet	30			
	Attachment 2	Monaro Police District - Request for 1 Farrer Place to be declared an alcohol-free area	34			
Item 9.5	Monaro Street U	pgrade - Detailed Design				
	Attachment 1	Monaro Street Upgrade - Landscape design - Option 1	39			
	Attachment 2	Monaro Street Upgrade - Landscape design - Option 2	57			

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.1 DEMOLITION OF LOCAL HERITAGE ITEM - JEMBAICUMBENE BRIDGES, ARALUEN ROAD, REIDSDALE

ATTACHMENT 1 - HERITAGE REPORT - ERIC MARTIN & ASSOCIATES ARCHITECTS

HERITAGE REPORT

on

JEMBAICUMBENE BRIDGE REPLACEMENT

Prepared by

Eric Martin & Associates

For

Queanbeyan-Palerang Regional Council



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HERITAGE REPORT

CONTENTS

1.0	INTRODUCTION	3
2.0	CURRENT STATUS	3
3.0	DESCRIPTION/CONDITION	4
4.0	ASSESSMENT OF SIGNIFICANCE	6
5.0	RECOMMENDATIONS	6

ATTACHMENT 1 LEP CITATION

ATTACHMENT 2 PHOTOGRAPHS





HERITAGE REPORT

1.0 INTRODUCTION

There is a proposal to replace the three bridges on Araluen Road Jembaicumbene. As a result, Queanbeyan-Palerang Regional Council (QPRC) have asked for clarification of the heritage significance of the bridges and provision of any recommendation associated with the proposed replacement.

This report has been prepared by Eric Martin AM of Eric Martin & Associates following a site inspection on 25th February 2024.

2.0 CURRENT STATUS

The three bridges on Araluen Road (refer to Figure 1) are listed on the QPRC Local Environment Plan (LEP) register (item I517) which includes the following statement of significance.

This item is representative of a class of wooden bridges constructed in Tallaganda Shire Council area and illustrates the development of a series of crossings at this point on the Creek.

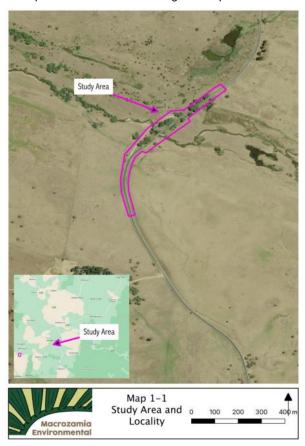


Figure 1: Location Plan

Source: Macrozamia, Environmental Review of Environmental Factors Proposed Jembaicumbene Bridge Replacement Works, October 2022

As part of the proposed replacement the following report has been prepared:

Macrozamia, Environmental Review of Environmental Factors Proposed Jembaicumbene Bridge Replacement Works, October 2022

Section 6 details heritage issues and includes Section 6.6.3 Safeguards & Mitigation Measures.



HERITAGE REPORT

Impact	Environmental Safeguards	Responsibility	Timing
Demolition of the Jembaicumbene Creek Bridges	Prior to demolition council must undertake an assessment of the heritage values of the Jembaicumbene Creek Bridges and implement measures to document and preserve these values, measures may include detailed drawings, photography and videography, relocation/reassembly of parts of the structure for future appreciation or any other measure.	Council	Continuous

3.0 DESCRIPTION/CONDITION

There are three bridges as per Figure 2 below.



Figure 2: Site Plan

Source: Google Images https://www.google.com/maps/place/Jembaicumbene+Creek/@-35.5335784, 149.7946634.257m/data=!3m1!1e3!4m6!3m5!1s0x6b16769f3b5a932f:0xa3ffb3b5ed14f07e!8m2!3d-35.5291562!4d149.7834334!16s%2Fg%2F11cjq4yt6b?entry=ttu Retrieved 14th March 2024 Annotated by Eric Martin & Associates

The bridges are timber with timber piles, 300mm x 150mm beam, pole beams, a spiking plate and timber planks. Timber handrails were added to each side and abutments were timber planks. The design was a standard type from 1935 as illustrated in Figure 3.





JEMBAICUMBENE BRIDGE REPACEMENT HERITAGE REPORT

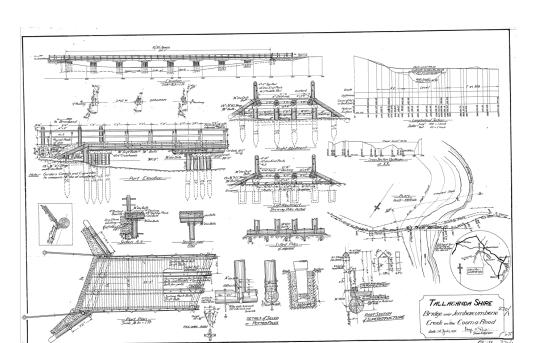


Figure 3: Bridge Design

Source: Pip Giovanelli

The changes to the bridges include:

- Addition of longitudinal timber planks along the top of each bridge (refer to Figure 4);
- Addition of gabions to stabilise the abutments (refer to Figure 5);
- Replacement of some piles or part of piles with treated timber (refer to Figure 6);
- Addition of at least one steel I-beam to stabilise the central section of Bridge 1 (refer to Figure 7);
- Repositioning of some piles (refer to Figure 11); and
- Addition of some propping and beams (refer to Figure 9).



Figure 4: IMG_1857

Source: Eric Martin & Associates



Figure 5: IMG_1862
Source: Eric Martin & Associates



Figure 6: IMG_1888

Source: Eric Martin & Associates



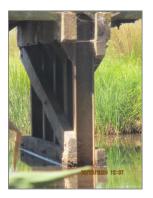


Figure 7: IMG_1899
Source: Eric Martin & Associates



Figure 8: IMG_1898



Figure 9: IMG_1900

Source: Eric Martin & Associates Source: Eric Martin & Associates

Further photographs are included in Attachment 2.

The condition of the top decking is poor with holes and rotten sections (refer to Figure 10 and Figure 11).



Figure 10: IMG_1870



Figure 11: IMG_1892

Source: Eric Martin & Associates

Source: Eric Martin & Associates

The condition of the earlier timber planks is unknown but the top decking was probably added due to the poor condition of the original planks.

There is ongoing deterioration of the timber structure but it appears in reasonable condition. However, it is difficult to inspect given the restricted access at present.

4.0 ASSESSMENT OF SIGNIFICANCE

The three bridges were an important part of the infrastructure and opening up the rural areas of New South Wales. The design was a typical and practical detail widely used in New South Wales in the 1930s but few remain and even fewer remain with original fabric.

All three bridges have been modified, especially Bridge 3 but the structural system, design and a reasonable amount of original fabric remain in various condition.

The condition has deteriorated and presents a risk to users.

The significance of these three bridges are that they were an important part of the rural opening up of New South Wales and a typical and practical design using local material. The significance has been lessened by the current condition and changes.

5.0 RECOMMENDATIONS

Replacement of the three bridges is the only and most feasible long-term solution as the alternative is to gradually dismantle and replace all deteriorated sections to the original details. This should provide a life of 90 years with a mid-life upgrade.





HERITAGE REPORT

During the demolition, a photographic record should be undertaken to record the existing details and the archive retained by Council and the Council library.

All sound timber should be retained for reuse of other historic bridges or offered to the Araluen community for public furniture such as seats or used in other QPRC community projects.





HERITAGE REPORT

ATTACHMENT 1 LEP CITATION



Item Details

Name

Jembaicumbene Creek Bridges

SHR/LEP/S170

LEP #1339

Address

Araluen Road REIDSDALE NSW 2622

Local Govt Area

Queanbeyan-Palerang Regional

Local Aboriginal Land Council

Unknown

Item TypeGroup/CollectionCategoryBuiltUnknownUnknown



All Addresses

Addresses

Records Retrieved: 1

Stre et No	Street Name	Suburb/Town/Postc ode	Local Govt. Area	LALC	Parish	County	Electorate	Address Type
	Araluen Road	REIDSDALE/NSW/26 22	Queanbeyan- Palerang Regional	Unknown			Unknown	Primary Address

Boundary Description

Spans Jembaicumbene Creek

Significance

Statement Of Significance

This item is representative of a class of wooden bridges constructed in Tallaganda Shire Council area, and illustrates the development of a series of crossings at this point on the Creek.

Criteria a)

Historical Significance

This item is assessed as historically representative locally.

Criteria c)

Aesthetic/Technical Significance

This item is assessed as aesthetically representative locally.

Criteria e)

Research Potential

This item is assessed as scientifically representative locally.

Criteria f)

Rarity

This heritage item is rare		
Criteria g)		
Representative This heritage item is representative.		
Integrity/Intactness		
Integrity: High		
Owners		
	Reco	rds Retrieved: 0
Organisation	Stakeholder Category	Date
		Ownership Updated
	No Results Found	
Description		
Description		
Designer Builder/Maker		
Physical Description	Updated	
dredging hole is located to the south west of the bridge are built up with granite rubble stone. The bridges are support round timbers, squared on top to carry milled 18m long supported on 2 rows of trestles. The central of trestles are still in situ in the water. 50m south is the	ten Road, 11km south of Braidwood. The creek has been extenses. A roadway is built up above the surrounding terrain, and be similar construction, the southern 2 each having rows of 3 roughlands and horizontal wooden retaining walls at each end. The bridge is 39m long, supported on 5 trestles. The remains of put third bridge 6m long, single span, and very large granite store on either side of road, the most southern on the east side of coden guard rails on each bridge.	oridge embankments und piles which ne northern bridge is piles for 3 earlier rows ones on the western
Physical Condition Good, Interior Inspected: Not Applicable	Updated	
dodd, interior inspected. Not Applicable		
Modifications And Dates		
Further Comments		
Current Use		
Former Use		
Listings		

Listings

				Records Retrieved: 2		
Heritage Listing	Listing Title	Listing Number	Gazette Date	Gazzette Number	Gazzette Page	
Local Environmental Plan	Palerang Local Environmental Plan 2014	1339	9/19/2014 12:00:00 AM			
Heritage study						

Procedures/Exemptions

Records Retrieved: 0

Sectio n of Act	Description	Title	Comments	Action Date	Outcome
			No Results Found		

History

Historical Notes or Provenance

Updated

Located on the Braidwood/Araluen road, adjacent to Bell's Paddock, the bridge replaces an earlier ford to the west.

Historic Themes

Records Retrieved: 8

National Theme	State Theme	Local Theme
9. Phases of Life	Events	Unknown
8. Culture	Sport	Unknown
4. Settlement	Land tenure	Unknown
3. Economy	Transport	Unknown
3. Economy	Technology	Unknown
3. Economy	Pastoralism	Unknown
3. Economy	Mining	Unknown
3. Economy	Agriculture	Unknown

Recommended Management

Management Summary

Management

Records Retrieved: 0

Management Category	Management Name	Date Updated
No Results Found		

Report/Study

Heritage Studies

Records Retrieved: 2

Report/Study Name	Report/Study Code	Report/Study Type	Report/Stud y Year	Organisation	Author
Tallaganda Shire Rural Study			1995		Clive Lucas Stapleton and Partners
Tallaganda Shire Rural Study			1995		Clive Lucas Stapleton & Partners

Reference & Internet Links

References

Records Retrieved: 1

Туре	Author	Year	Title	Link
Graphic	I. Rowland	1860	'Plan of the Road from Monga to Cooma'	
			July, 1860, AONSW MAP 5242	

Data Source

The information for this entry comes from the following source:

Data Source	Record Owner	Heritage Item ID
Local Government	Queanbeyan Palerang Regional Council	2920285

Every effort has been made to ensure that information contained in the State Heritage Inventory is correct. If you find any errors or omissions please send your comments to **council@aprc.nsw.gov.au**

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HERITAGE REPORT

ATTACHMENT 2 PHOTOGRAPHS



















IMG_1897.JPG

IMG_1898.JPG

IMG_1899.JPG

IMG_1900.JPG







IMG_1902.JPG

IMG_1903.JPG

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.1 DEMOLITION OF LOCAL HERITAGE ITEM - JEMBAICUMBENE BRIDGES, ARALUEN ROAD, REIDSDALE

ATTACHMENT 2 - HERITAGE ADVISORY SERVICE COMMENTS - JEMBAICUMBENE BRIDGES REPLACEMENT

Queanbeyan-Palerang Regional Council - Heritage Advisory Service

The Queanbeyan-Palerang Regional Council (QPRC) Heritage Advisory Service is provided by Philip Leeson Architects for the QPRC, to assist QPRC and owners of heritage properties and places within the council area.

Advice provided by the service does not constitute formal approval of works, which would require Council planning approval. Further enquiries in relation to heritage matters can be made to the QPRC Land Use Planning Team on (02) 6285 6276 or emailing landuseadmin@gprc.nsw.gov.au.

Date	8 January 2025	
Property Address	Jembaicumbene Bridges, Araluen Road, Reidsdale	
Lot/Section	-	
Deposited Plan (DP)	-	
Heritage Status	Individual LEP Listing – Jembaicumbene Creek Bridges	
Nature of Advice	Review of Proposal	

Background

QPRC have advised that the Jembaicumbene Creek Bridges on Araluen Road require upgrading to accommodate heavier traffic flow, as the main throughfare between Braidwood and Araluen. There are three timber beam bridges over Jembaicumbene Creek, with Council documents stating that all three bridges are in degrading condition and are at risk of failure. QPRC is proposing to demolish the three existing bridge structures and replace with new 'concrete cast in place' bridge structure within the existing alignments (plans by Bridge Design Pty Ltd). The proposal is being funded by the 'Fixing Country Bridges' initiative of Transport for NSW. According to the Heritage Report for the project, prepared by Eric Martin & Associates (EMAA), the original design of the bridges was a standard type from 1935, with all three of similar construction, including timber piles, 300mm x 150mm pole beams, a spiking plate and timber planks. Timber handrails are also included on each side and abutments are also of timber planks. Bridge 1 is 18m long, Bridge 2 is 37.2m long and Bridge 3 is 6.6 m long.

The bridges are listed on Schedule 5 of the QPRC Local Environment Plan (LEP) – item I339. The statement of significance is: This item is representative of a class of wooden bridges constructed in Tallaganda Shire Council area and illustrates the development of a series of crossings at this point on the Creek.

A brief review was undertaken to understand how the Jembaicumbene Creek Bridges fit into the wider context of timber beam bridges in NSW. An assessment report on a similar bridge near Singleton, NSW¹ provides a broader summary of the development of timber bridges in NSW and notes that although masonry bridges were far more durable, the vast majority of road bridges constructed in NSW until the second half of the 20th Century were made of timber. This was due to the abundance and availability of hardwood timber and the cost of timber bridge construction being considerably less than masonry or iron and involving less material transport. The study describes timber beam bridges as the longest serving type of timber bridge in NSW, with thousands constructed to very similar designs. Most were constructed with a predicted lifespan of 25-50 years, but with the ability to be strengthened, altered and have singular components replaced as required. Despite concrete and metal construction becoming more available and economical, timber beam bridges were constructed in rural areas at least until the 1960s. Concrete bridges have been predominant since this time and have commonly replaced timber bridges as they deteriorate.

The Jembaicumbene Bridges were first constructed to plans developed in 1935, however their current fabric is unlikely to be fully original, with remnants of earlier piers and planks remain extant under existing functional structures. They have also been strengthened and altered at several stages in their lifespan, with elements replaced as required to ensure their ongoing use.



Location of bridges on aerial image (Google Maps)

Documents Provided for Review

The following documents were reviewed in the preparation of this advice:

- Plans for the replacement bridges by Bridge Design Pty Ltd (October, 2024)
- Heritage Report, Eric Martin & Associates (March, 2023)
- Review of Environmental Factors, Macrozamia Environmental Consulting (October, 2022)

Proposed Works

The proposed project would see:

- Traffic management including diversion of traffic.
- Installation of temporary erosion and sediment controls.
- Demolition of existing bridge structure and removal of components.
- Construction of 'cast in place' headwalls and deck.
- Rehabilitation of road approaches.
- Sealing of deck to match road approaches.
- Drainage and signage construction.
- Installation of traffic signage and bridge furniture including barriers.
- · Commissioning of new crossing.
- · Rehabilitation of site including removal of temporary erosion control and waste

LEP/DCP Requirements

Clause 5.10 Heritage Conservation of the LEP sets out the following objectives:

- a. to conserve the environmental heritage of the Queanbeyan-Palerang Regional local government area,
- to conserve the heritage significance of heritage items and heritage conservation areas, including associated fabric, settings and views,

The clause also states that development consent is required demolishing, moving or altering a heritage item. It further details that the consent authority must, before granting consent, consider the effect of the proposed development on the heritage significance of the item and may require a heritage management document to be prepared that assesses the extent to which the carrying out of the proposed development would affect the heritage significance of the heritage item.

Section B.10.1.5 of the Palerang Development Control Plan (DCP) states that the demolition of locally listed heritage items requires the consent of Council, and the DCP controls state that demolition will only be permitted where:

- the building is so structurally unsound as to be beyond reasonable economic repair. The development application must include a professional structural assessment in support of demolition.
- the existing condition poses a significant health or safety risk that is beyond reasonable economic repair. The development application must include a professional structural or health assessment demonstrating that conservation is not a practical option.

Discussion

Significance of the Bridges

The statement of significance of the Jembaicumbene Bridges is very brief in the State Heritage Inventory and does not consider the potential comparative significance of the Bridges, especially in terms of their intactness or rarity. In previous studies by the former NSW Roads and Traffic Authority (RTA, now under Transport for NSW), it was noted that timber beam bridges are a very common form of bridge in NSW, but that increased traffic volumes, especially through rural areas continue to create pressure for their removal. The study also notes that understanding the comparative significance of timber bridges is problematic, with their design and construction being poorly documented, and little research being carried out on these bridge types, their locations and remaining extent. Large scale replacement programs, such as the 'Fixing Country Bridges' initiative have also seen many of the remaining timber bridges replaced.

The Jembaicumbene Creek Bridges are intact and representative examples of timber beam bridge construction from the twentieth century. A brief review demonstrates that there are limited numbers remaining in the immediate region, some of which are also proposed for replacement under the same funding program, meaning they are likely to be increasingly rare. The Jembaicumbene Creek Bridges remain largely true to their original 1930s design, but have been altered, upgraded and had individual elements replaced since that time. As mentioned, whether they are rare in terms of bridges of this type within the region, or more widely in NSW, has not been well established and a study by Transport for NSW would be required to provide further information on this. Such a study is unlikely to be undertaken in a timeframe which assists on this particular proposal. The loss of these bridges could potentially contribute to the wider loss of examples of this type of construction.

Condition Issues and Public Safety

The significant health and safety risks associated with deteriorating bridges is noted in several documents, though has not been supported by an engineering/condition assessment (one may exist, though has not been reviewed by PLA in the provision of this advice). Such a report is required by the DCP controls. Images included

within the Heritage Report does demonstrate some timber elements are worn/damaged, however the continued use of the bridges demonstrates they are in usable condition, at least in the short term.

The Review of Environmental Factors report details that the options assessed by Council in making the decision to demolish and replace the Bridges were to 'do nothing' and 'undertake the works as proposed'. This limited analysis did not include assessments of the feasibility of repair/restoration/replacing individual elements, enhancing the structural system to allow partial retention of the structures, or rebuilding the bridges in a compliant, but similar style to the historic bridges. Such options deserve consideration, given the heritage status of the Bridges.

Summary

The loss of LEP listed heritage items is not an ideal outcome, especially when the rarity or comparative significance of the items is not well established. However, it is understood that public safety is imperative and understood as a key consideration for QPRC.

If, following analysis of further options and the condition of the current bridges, QPRC are satisfied that demolition and replacement of the Jembaicumbene Creek Bridges is the only feasible option then the following mitigation measures should be implemented as part of the project. It is noted that the DCP controls state that demolition would only be appropriate if the Bridges pose a significant health and safety risk and/or are beyond reasonable economic repair.

The mitigation measures agree with and expand on the recommendations in the EMAA Heritage Report:

- · Documentation of the Bridges in their current condition should be compiled, including:
 - o Annotating the original plans which note any changes to the original 1935 design.
 - A full digital archival record of each bridge and its context in line with <u>NSW Heritage Office</u> Guidelines for Archival Recording.
 - Recording should be compiled and provided to the Heritage Library.
- Salvage and retention of the timber from the bridges, including:
 - Storage for use in the repair or restoration of other historic timber strictures within the Local Government Area
 - Provision for use by the local community for public art or other projects, such as street furniture, pedestrian bridges or other structures.
 - Potential provision of a sample of timber to the local Museum/Historical Society (receipt and size to be confirmed by Museum).
 - Interpretation & communication of the significance and former role of the removed bridges, this
 could be online, or on site, such as a sign, simple webpage detailing the original Bridges
 (images and plans) or on social media, for example.

¹ RTA, 2000, Heritage Assessment of The Timber Beam Bridge Over Howes Valley Creek, accessed 6 January 2025, https://heritagensw.intersearch.com.au/heritagenswispui/bitstream/1/1665/1/000037735%20-%20HERI.pdf

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.2 WARRIGAL RESIDENTS COMMITTEE DONATION REQUEST

ATTACHMENT 1 LETTER OF SUPPORT FROM CEO WARRIGAL CARE



Warrigal Administration: 2 Pine Street Albion Park Rail
PO Box 435 Albion Park NSW 2527
T: 02 4257 4257 F: 02 4257 4232

Freecall: 1800 626 670 E: warrigal@warrigal.com.au

September 2024

For the attention of: Wendy - Rates Department

Ms Rebecca Ryan General Manager Queanbeyan-Palerang Regional Council

Email: council@aprc.nsw.gov.au

Dear Ms Ryan

RE: Follow Up on Request for donation by Council in respect of Annual Rates and Charges and one off fees pursuant to Category C Donations 2023

I am writing to follow up on my previous correspondence of 17 September regarding our request for a donation from the Council towards the annual rates and charges for Warrigal Queanbeyan. After further consultation with the resident committee, I would like to provide an update on our position.

Warrigal is willing to accept the proposed donation which would then be applied as a credit against the village's water and sewerage charges for the financial year from 1 July 2024 to 30 June 2025. This donation would directly benefit each resident of the village by lowering their water and sewerage charges for that year, thereby alleviating some of the recurrent financial burdens faced by our residents.

I understand that Council has proposed a donation of \$39.37 for each unit for water charges and \$39.37 for each unit for sewerage charges, totalling a donation of \$4,094.48 for the residents of our Queanbeyan village. We believe this support would make a meaningful difference for our community, particularly for the pensioners who comprise the majority of our residents.

We appreciate your consideration of this donation and its potential impact on the financial wellbeing of our residents. If you need any further information or wish to discuss this matter in more detail, please do not hesitate to contact me.

Thank you for your ongoing support, and I look forward to your response.

Yours sincerely

Craig Smith

Chief Operating Officer

ABN: 34 002 392 636 www.warrigal.com.au

Document Set ID: 2797218 Version: 1, Version Date: 30/09/2024

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.2 WARRIGAL RESIDENTS COMMITTEE DONATION REQUEST

ATTACHMENT 2 REQUEST FROM RESIDENTS COMMITTEE

Received By Queanbeyan Palerang Regional Council

1 6 JUL 2024

15 July, 2024

Customer Service Queanbeyan Office

TO: The Mayor and the Councillors of QPRC

RE: Request for donation by Council in respect of Annual Rates and Charges and one off fees pursuant to Category C Donations 2023.

and I am a resident of the Warrigal Care Independent Living Units Village in Queanbeyan which is owned and operated by Warrigal Care located at 50 Canberra Avenue, Queanbeyan. I am the President of the Executive Committee of the Village

From past Rates and Charges Notices it is observed that both the Care Home operated by Warrigal Care and the Retirement Village are on the same DP No 1256702.

I note that Warrigal Care is a not-for-profit organisation.

I have been advised by Council that the independent living village's estimated proportion of the access charges for water and sewerage for the current financial year, 1 July 2024 to 30 June 2025 are as follows:

Water -\$20,147.00 \$32,379.00 Sewerage -

This village consists of people living in their private homes, and are not part of any profit making business, such as a hotel or motel or club and that the majority of our residents are pensioners, with no other income. If we were living in the general community of Queanbeyan we would be offered discounted rates and charges. In this regard we are advised that Council may consider donations towards annual rates and charges for community organisations that are able to demonstrate registered not-for-profit status, however any donation provided for this purpose would be at Council's discretion.

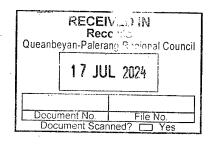
Given that our access charges for water and sewerage are quite hight and that the majority of our residents are pensioners and that Warrigal Care is a not-for-profit organisation we request that Council give consideration to a donation in respect of the Village's proportion of the access charges for water and sewerage.

We thank you for your considerations of this matter,

Yours faithfully,

Warrigal Queanbeyan Independent Village

President Executive Committee



Document Set ID: 2680945 Version: 1, Version Date: 17/07/2024

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.4 RENEWAL OF ALCOHOL RESTRICTIONS IN LOCAL

GOVERNMENT AREA AND ADDITION OF NEW AREA AT

1 FARRER PLACE, QUEANBEYAN

ATTACHMENT 1 NSW DEPT OF PLANNING AND ENVIRONMENT - ALCOHOL-

FREE ZONES AND ALCOHOL PROHIBITED-AREAS -

FACT SHEET

Department of Planning and Environment

Fact Sheet



Alcohol Free Zones and Alcohol Prohibited Areas in NSW

Key points

- Alcohol free zones (AFZs) and alcohol prohibited areas (APAs) may be used by councils to prohibit alcohol consumption in public places to reduce anti-social behaviour and crime.
- AFZs apply to road-related public areas (e.g. public road, footpath or carpark). APAs apply to non-road-related public places (e.g. parks).
- These measures can help councils to keep public spaces and streets safe and enjoyable for residents and visitors while not discriminating against particular community groups.
- AFZs and APAs should be used where there is demonstrable community need, deal with short-term issues and regularly reviewed to see if they are still needed.
- Used in isolation, AFZs and APAs may simply move a problem from one place to another. They are likely to be more effective when they form part of a broader strategy including things like education, community programs and public place design.

Snapshot Summary

	Alcohol Free Zones (AFZs)	Alcohol Prohibited Areas (APAs)
Purpose	To prevent anti-social behaviour and alcohol-related crime in public	As for AFZs
Enabling power	Enables councils to use signage to prohibit the drinking of alcohol in a designated public place	As for AFZs
Location	A road-related public place (such as car park, public road or footpath)	A non-road-related public place (such as a park or beach or reserve)
Legislation	Sections 642 - 648 of the Local Government Act 1993 (the Act)	Section 632A of the Local Government Act
Duration Limit	Maximum 4 years	Not required. Best practice is for a council to review it within 4 years.
Special Times and Events	May be established for special events (eg. New Year's Eve)	May be established to operate at certain times of the day and for special events (eg. New Year's Eve)

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Department of Planning and Environment

Fact Sheet





Establishment trigger	Request from local community representative, Police or council.	Not required. Best practice is for a council to establish where there is local need.
Consultation	Council must consult (allowing at least 30 days for feedback) to decide if an AFZ is appropriate, including with: Local Police Local liquor licensees/registered clubs adjacent to a proposed zone Organisation/s able to speak on behalf of an Aboriginal or culturally and linguistically diverse group NSW Anti-Discrimination Board IF a council is one of 16 councils listed in Appendix 2 of the Ministerial Guidelines on AFZs.	 Council must consult with: Local Police NSW Land and Housing Corporation (IF the APA is to be on open space on public housing land, which can only occur when it is adjacent to another APA or AFZ) NSW Anti-Discrimination Board IF a council is one of 16 councils listed in Appendix 2 of the Ministerial Guidelines on AFZs. These councils must additionally follow all other AFZ consultation requirements. Best practice is for a council to undertake community consultation to decide of an APA is appropriate.
Evidence of need	A proposal to establish an AFZ must be supported by evidence of need.	Not required. Best practice is an APA is established only after evidence of need.
Council resolution	Required.	Not required. Best practice is for a council to resolve to establish an APA.
Signposting	Required. Signs clearly showing restrictions in place, including places at which alcohol consumption is prohibited.	Required. Signs clearly showing restrictions, including places and times at which alcohol consumption is prohibited.
Public Notice	Appropriate public notice at least 7 days prior to establishing an AFZ.	Not required. Best practice is for a council to notify the public when establishing an APA

Alcohol Free Zones and Alcohol Prohibited Areas in NSW

Department of Planning and Environment

Fact Sheet





Enforcement	Council enforcement officers and Police	As for AFZs.
Enforcement power	To tip out or otherwise dispose of alcohol being consumed.	As for AFZs.
	Note: Focus is to deter irresponsible drinking without imposing fines on potentially disadvantaged people.	
Guidelines	Mandatory <u>Ministerial Guidelines</u> for AFZ establishment and review.	Not required. Best practice is to follow the process in the Guidelines.
Why are AFZs and APAs different?	This is largely historic in nature to meet Government policy objectives at the time. If in doubt, best practice is to follow the process to establish, consult on and review both APAs as for AFZs as outlined in the <u>Ministerial Guidelines</u> for AFZs.	

QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.4 RENEWAL OF ALCOHOL RESTRICTIONS IN LOCAL
GOVERNMENT AREA AND ADDITION OF NEW AREA AT
1 FARRER PLACE, QUEANBEYAN

ATTACHMENT 2 MONARO POLICE DISTRICT - REQUEST FOR 1 FARRER PLACE TO BE DECLARED AN ALCOHOL-FREE AREA



RE: Alcohol Free Zone to be implemented at 1 Farrer Street, Queanbeyan including the under cover picnic area and carpark surrounding the visitors information centre.

To whom it concerns,

I am writing to ask council to consider making the under-cover picnic table and associated car parking at 1 Farrer Place, Queanbeyan and alcohol free zone.

The picnic tables and carparking are located at visitor's centre within the CBD of Queanbeyan To the north is Queanbeyan Police Station, to the south St Raphael Roman Catholic Church, to the east is the NSW Government Building and to the west is a service station are other retail outlets.

There is also a toilet block located next to the picnic area. These are public toilets which are open 24 hours a day and are used by all members of the public.



SECTION/ Branch

Insert Address NSW 2xxx

T 02 xxxx xxxx F 02 xxxx xxxx W www.police.nsw.gov.au TTY 02 9211 3776 for the hearing and speech impaired ABN 43 408 613 180

TRIPLE ZERO (000)

POLICE ASSISTANCE LINE (131 444)

CRIME STOPPERS (1800 333 000)

Emergency only

For non emergencies





The picnic tables are used by members of the public where to sit and socialise. These members of the public often consume alcohol which in turn affects their behaviours towards each other and more importantly to members of the public. The object of an alcohol free zone is to assist early intervention measures to prevent the escalation of irresponsible street drinking which can lead to incidents involving crime.

There is no reason for the location to be an area for the alcohol consumption as the area is a carpark and area where public amenities are located for public use.

While some instance are reported to police, a number of incidents go unreported or reported via social media sites such as facebook.

Informal conversations have also taken place between the Seniors Group and other NSW Government agencies that are situated at 11 Farrer Place, Queanbeyan. The Seniors Group uses the location as a place to meet and often have to contend with person drinking alcohol in the area. Other NSW Government workers working in Farrer Place, often walk ask the picnic area to go to various locations in the main street and often have to listen and observe anti-social behaviours as a result of drinking alcohol.

Some of the incidents have been reported to police which are alcohol related are:

E81874685 - About 0135hrs 5th February 2024 Police received a call from the member of the public that there is a female lying on a parked bench opposite the Queanbeyan Police station. About 0140hrs Police arrived at the location and observed the intoxicated persons . Police could see that the IP was stumbling and her speech was also slurring when talking to Police. Due to the Duty of care for the IP, Police brought

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Emergency only

For non emergencies

Report crime anonymousl



the IP to the Queanbeyan Hospital where she was checked in and looked after by the hospital staff to sober up.

E93219676 - About 9.30pm on the 16th March 2024, a person of interest was drinking alcohol at the location. Police were called due to the persons aggressive behaviour. Police arrived where they began swearing at police and the person was issued an infringement notice for swearing in a public place.

E96839370 - About 11.34pm, 12th July 2024, POI stumbled from the BBQ area of the playground in Farrer PI across the road towards police outside the Queanbeyan Police station. The POI was slurring his speech, intermittently shivering and unsteady on his feet. The POI was largely incoherent, however, communicated that he needed help getting home. The POI told police that he had consumed half a cask of wine at about 19:30 but had not taken any drug other than his prescribed methadone. The POI's presentation lead police to believe that he may have consumed more alcohol than he had told police or prohibited drugs. Police called NSW ambulance to assess the POI.

E84916181 – About 7.20pm, 29th October 2024, police parked in the emergency services parking outside the Queanbeyan Police Station and over heard loud yelling and commotion from the Farrer Place Park across from the Queanbeyan Police Station. Police walked across the road and observed a group of males seated at a park bench with an open bottle of port wine in the middle of the table. When questioned about the bottle of port, one of the males made attempts to hide it under the table. As the males were consuming alcohol in a public place they were issued with a move on direction by police about 1930. All males complied with police direction and left the park after being issued with the direction.

CAD Report number: 583114-28//2024 - JOB received 12.36pm, 28th November 2024,

INFT VERY DISTRESSED, MULTIPLE POIS DRINKING WINE OS PUBLIC TOILETS - INFT WANTS TO USE THE SHOWERS BUT IS SCARED OF THEM - POI ALL M, 6 POIS ALL UP - RANGE IN AGE - POIS CATCALLED SOME WOMEN THAT WALKED PAST - NIL ATTEMPTS TO HURT ANYONE - CALLER GOT VERY FRUSTRATED WITH TZ, STARTED SCREAMING THAT SHE IS HOMELESS AND NEEDS TO GO TO A FUNERAL - SAID THEY HAD KNIVES AND TERMINATED CALL

There are a number of other incidents that have occurred at this location and the above is a sample that police have dealt with.

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For non emergencies



The Monaro Police District asks that a consideration be given to implementing an alcohol free zone at this location. Due to alcohol consumption anti-social behaviours, criminal behaviours and local people feeling unsafe have increased in this area.

If you require any further information please do not hesitate to contact myself.

Senior Constable Emma Tubman Crime Prevention Officer

Monaro Police District 28th November 2024

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QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.5 MONARO STREET UPGRADE - DETAILED DESIGN

ATTACHMENT 1 MONARO STREET UPGRADE - LANDSCAPE DESIGN - OPTION 1

MONARO STREET UPGRADE QUEANBEYAN, NSW

LANDSCAPE ARCHITECTURE: 100% DETAILED DESIGN

LOCATION PLAN



DRAWING SCHEDULE

SHEET	NAME	DATE	REVISION	SCALE
L000	COVER SHEET	11.12.24	В	NTS
L001	LEGEND	11.12.24	В	NTS
L002	MATERIALS AND FINISHES PALETTE	11.12.24	В	NTS
L003	PLANTING PALETTE	11.12.24	8	NTS
L004	PLANTING PALETTE	11.12.24	A	NTS
L005	MATERIALS SCHEDULE	11.12.24	В	NTS
L006	PLANTING SCHEDULE	11.12.24	В	NTS
L200	SITE PLAN	11.12.24	В	1:1000 @ A1
L201	GENERAL ARRANGEMENT PLAN 01	11.12.24	В	1:200 @ A1
L202	GENERAL ARRANGEMENT PLAN (2	11.12.24	8	1:200 @ A1
L203	GENERAL ARRANGEMENT PLAN 03	11.12.24	В	1:200 @ A1
L204	GENERAL ARRANGEMENT PLAN 04	11.12.24	8	1:200 @ A1
L301	LEVELS PLAN 01	11.12.24	A	1:200 @ A1
L302	LEVELS PLAN 02	11.12.24	A	1:200 @ A1
L303	LEVELS PLAN 03	11.12.24	A	1:200 @ A1
L304	LEVELS PLAN 04	11.12.24	A	1:200 @ A1
L501	PLANTING PLAN 01	11.12.24	В	1:200@ A1
L502	PLANTING PLAN 02	11.12.24	8	1:200@ A1
L503	PLANTING PLAN 03	11.12.24	В	1:200@ A1
L504	PLANTING PLAN 04	11.12.24	8	1:200@ A1
L701	SECTIONS AND ELEVATIONS	11.12.24	A	1:50gA1
L801	DETAILS 01 - PAVING DETAILS	11.12.24	В	VARIES
L802	DETAILS 02 - FURNITURE DETAILS	11.12.24	В	VARIES
L803	DETAILS 03 - CUSTOM SEAT TYPE A DETAILS	11.12.24	В	VARIES
L804	DETAILS 03 - CUSTOM SEAT TYPE B DETAILS	11.12.24	В	VARIES
L805	DETAILS 05 - TYPICAL SOFTWORKS DETAILS	11.12.24	В	VARIES

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We acknowledge the Ngambri/Ngunnawal People as the Traditional Custodans of this place. We honour Elders past and present, whose profound knowledge systems can teach us much about we care and design for Country.

MONARO ST UPGRADE
MONARO ST UPGRADE
MONARO ST, QUEANBEYA

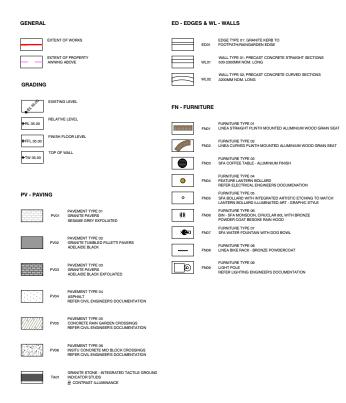
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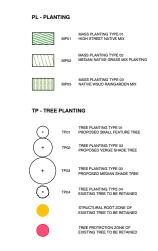
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В	11.12.14	ISSUE FOR 100% DETAILED DESIGN	FR	MW	
				***	DRAWING NUMBER

LEGEND





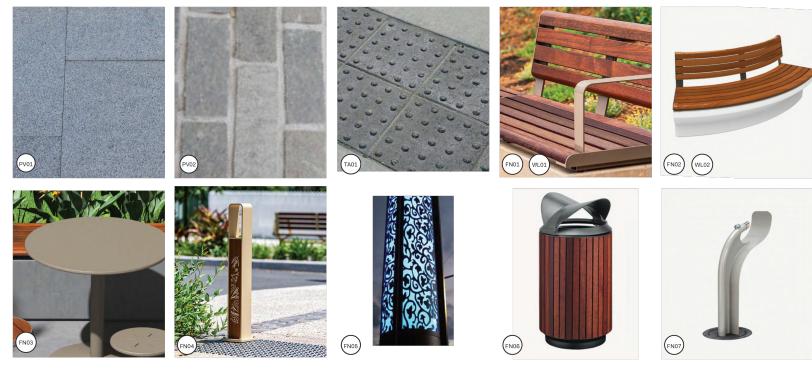
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PROJECT \$24-021 MONARO ST UPGRADE MONARO ST, QUEANBEYAI STATUS PRELIMINARY ONLY







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SCALE N.T.S



 $\ensuremath{\mathsf{MP01}}$ - SOUTHWEST TABLELAND GORGES RIPARIAN SHRUBLAND

MP02 - SOUTHERN TABLELAND GRASSY BOX WOODLAND



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COLLABORATOR(S)



MP03 - RIPARIAN SHRUBLAND RAINGARDEN MIX



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PLANTING PALETTE

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MONARO STREET UPGRADE

CODE	I		
	DESCRIPTION	DETAILS	
SURFAC			
PV01	GRANITE PAVERS - GREY	Granite pavers, laid in stretcher bond as detailed. P5 Slip Rating.	
		Thickness: 60mm	
		Size: 600x400mm	
		Colour: Ash Grey	
		Finish: Bushhammered	
		Supplier: Sam the Paving Man	
PV02	FILLETTI PAVERS	Filletti stone pavers, laid in stretcher bond as detailed. P5 Slip Rating.	
		Thickness: 60mm	
		Size: Filletti/baquette (varies, typically 120mmx200-400mm)	
		Colour: Dark Grey (to match ash black granite)	
		Finish: Natural split	
		Mortar: Grey to match paver, recessed 3mm	
		Supplier: Graniteworks or approved equivalent	
PV03	GRANITE PAVERS - DARK GREY	Granite pavers, laid in stretcher bond as detailed. P5 Slip Rating.	
		Thickness: 60mm	
		Size: 600x400mm	
		Colour: Ash Black	
		Finish: Exfoliated	
		Supplier: Sam the Paving Man	
PV04	ASPHALT	Asphalt road paving. Refer civil engineer's documentation.	
PV05	PRECAST CONCRETE RAIN GARDEN	Precast concrete planks from car park to footpath etched at angle to meet pavers, oxide	
	CROSSINGS	colouring: CCS Pistachio (TBC), P5 Slip Rating.	
TA01	TACTILE GROUND INDICATOR STUDS	Granite stone integrated tactile ground indicator studs	
		Colour: TBC, ensure 70/30 contrast illuminance	
		Finish: Exfoliated to P5 sip rating	
		Standards: to meet AS1428.4:202 Tactile Indicators	
		Supplier: UrbanStone	
		Supplier, Orbansione	
	WALLS & FENCES		
ED01	GRANITE KERB	Granite kerb to raingardens	
		Width: 150mm	
		Colour: Ash Black	
		Finish: Exfoliated	
		Supplier: Sam the Paving Man	
WL01	PRECAST CONCRETE WALL - STRAIGHT	Precast Class 2 concrete seating wall - straight sections.	
	SECTION	Size: varies(L) x 385 (H)	
		Colour: Oxide colouring: CCS Pistachio (TBC)	
		Finish: Grit blast artistic etching	
		Supplier: Holcim, Concrete Colour Systems	
WL02	PRECAST CONCRETE WALL - CURVED	Precast Class 2 concrete seating wall - curved sections.	
	SECTION	Size: varies(L) x 385(H)	
	02011011	Colour: Oxide colouring: CCS Pistachio (TBC)	
		Finish: Grit blast artistic etching	
		Supplier: Holcim, Concrete Colour Systems	

FN01	STRAIGHT SEAT	Linea' straight plinth mounted timber batten seat, with armrests. Mounted to WL01.
		Battens: Aluminium Woodgrain, Spotted Gum (horizontal)
		Frame: Stainless 304 Powdercoated, colour Textura Dark Bronze (TBC)
		Supplier: Street Furntiture Australia
FN02	CURVED SEAT	Lineal curved plinth mounted timber batten seat, with armrest. Mounted to WL02.
rivuz	CONVEDISERI	Battens: Aluminium Woodgrain, Spotted Gum (horizontal)
		Frame: Stainless 304 Powdercoated, colour Textura Dark Bronze (TBC)
		Supplier: Street Furniture Australia
FN03	COFFEE TABLE	Platto' round coffee table, solid top. Subsurface fixing.
		Size: 720mm(H) x 805mm(W)
		Finish: Aluminium powder coated, colour Textura Jasper (TBC)
		Supplier: Street Furniture Australia
FN04	BOLLARD LUMINAIRE	Feature luminaire bollard with illuminated artwork. Subsurface fixing.
		Size: 1200-1400mm(H) x 300mm(W)
		Artwork: Bespoke artwork coordinated with QPC, TBC
		Finish: Powdercoat Dark Bronze to match bollard (TBC)
		Refer lighting engineer's documentation
FAIOE	DOLLADD	The field of the state of the s
FN05	BOLLARD	Linea' bollard with integrated artwork etchings. Subsurface fixing.
		Size: 910mm(H) x 115mm(W)
		Inset: Aluminium woodgrain with laser etching
		Frame: Stainless 304 Powdercoated, colour Textura Dark Bronze (TBC)
		Supplier: Street Furniture Australia
FN06	BIN	Round 'Monsoon' bin. Subsurface fixing.
		Size: 80L
		Body Finish: Fluted, Powdercoat Textura Jasper
		Roof Finish: Powdercoat Textura Dark Bronze
		Supplier: Street Furniture Australia
FN07	DRINKING FOUNTAIN	'Arque' water drinking fountain with dog bowl. Subsurface fixing.
	Dimital Colling Collin	Finish: Texture Dark Bronze (TBC)
		Supplier: Street Furniture Australia
		Supplier. Steet Furniture Australia
FN08	BICYCLE STAND	Linea' Bicycle Stand. Subsurface fixing.
		Size: 600mm(L) x 75mm(W) x 760mm(H)
		Finish: Powdercoat Textura Dark Bronze (TBC)
		Supplier: Street Furniture Australia.
FN09	LIGHT POST	Light post, Refer Lighting Engineer's documentation
		Finish: Dark Bronze powdercoat to match bollard.(TBC)
	NDSCAPING	
MP01	MASS PLANTING TYPE 01	High Street Native Planting Mix - Native grass & shrub species
MP02	MASS PLANTING TYPE 02	High Street Median Planting Mix - Native grass species
		Mulch: Stone pebble mulch from recycled granite pavers removed from site
MP03	MASS PLANTING TYPE 03	High Street WSUD Planting Mix - Native drought & flood tollerant species
TP01	PROPOSED TREE	Refer tree planting schedule
TP02	EXISTING TREE TO BE RETAINED	Tree to be retained
IPUZ	EXISTING THEE TO BE RETAINED	Tree to be retained
TP03	EXISTING TREE TO BE REMOVED	Tree to be removed

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PLANTING SCHEDULE					
Code	Tree Species	Pot Size (mm)	Quantity		
TL	Tristaniopsis Laurina 'Luscious'	400-1000L	26		
QP	Quercus palustris	200L	28		
MMQ	Melaleuca 'Mini Quini'	100L	13		
FP	Fraxinus pennsylvanica 'Urbdell'	200L	2		
Code	Mix Name	Area (m²)	Planting Density (m ²)	Q	uantity
MP01	Southern Tableland Gorges Riparian Shrubland	33	328 6		1968
MP02	Southern Tableland Grassy Box Woodland	61	34	8	5472
MP03	Riparian Shrubland Raingarden Mix	360 6		2160	

		NG MIXES			
Botanical Name		nting Height (m) Plantii		Pot size (mm)	Quantity
	SOUTHWEST TABLELAND GORG				
Acacia dealbata	Silver Wattle	30	10-25	300	48
Bursaria spinosa Blackthorn		3-5	3-5	200	132
Callistemon sieberi Crimson Bottlebrush		5-8	3-4	200	132
Clematis aristata	Old Man's Beard	3-6	2-4	200	132
Correa reflexa	Reflexed Correa	1-3	1-2	140	164
Dianella longifolia	Flax Lily	1-2	1-2	140	164
Dichondra repens	Kidney Weed	0.1-0.2	0.2-0.5	140	164
Grevillea rosmarinifolia	Rosemary Grevillea	2-4	2-3	200	133
Juncus usitatus	Common Rush	0.5-1.5	0.3-0.5	200	133
Kunzea ambigua	White Kunzea	1-3	1-2	140	164
Leptospermum obovatum	Swamp Tea-tree	2-5	2-3	200	132
Lomandra longifolia	Mat-rush	0.5-1	0.5-1	200	134
Poa labillardierei	Weeping Grass	0.2-0.5	0.2-0.5	140	164
Prostanthera rotundifolia	Round-leaved Mintbush	1-2	1-2	140	164
Themeda triandra	Kangaroo Grass	1-2	1-2	140	164
	SOUTHERN TABLELAND GRA	SSY BOX WOODLAND	(MP02)		
Acacia dealbata	Silver Wattle	30	10-25	300	168
Brachychiton populneus	Kurrajong	15-20	10-15	300	168
Acacia parramattensis	Parramatta Wattle	5-10	5-8	200	192
Hibbertia scandens	Climbing Guinea Flower	2-5	2-3	200	192
Dodonaea viscosa	Hop Bush	2-4	2-4	200	192
Kunzea ericoides	White Kunzea	1-3	1-2	200	192
Exocarpos cupressiformis	Native Cherry	2-6	2-4	300	168
Dillwynia retorta	Guinea Flower	1-2	1-2	200	192
Solanum linearifolium	Kangaroo Apple	0.5-1.5	1-2	200	192
Lomandra spp.	Mat-rush	0.5-1	0.5-1	200	206
Poa labillardierei	Weeping Grass	0.2-0.5	0.2-0.5	140	254
Austrostipa scabra	Spear Grass	1-2	1-2	140	254
Themeda triandra	Kangaroo Grass	1-2	1-2	140	254
Rytidosperma setaceum	Feathertop Grass	1-2	1-2	140	254
Heteropogon contortus	Curly Wiregrass	0.5-1	0.5-1	140	254
Geranium solanderi	Native Geranium	0.2-0.5	0.2-0.5	140	254
Goodenia ovata	Hop Goodenia	0.2-0.5	0.2-0.5	200	154
Wahlenbergia communis	Tufted Bluebell	0.2-0.5	0.2-0.5	140	254
Dichondra repens	Kidney Weed	0.1-0.2	0.2-0.5	140	254
Dianella revoluta	Flax Lily	1-2	1-2	140	254
Euphorbia drummondii	Spurge	0.2-0.5	0.2-0.5	140	254
Brachyscome spp.	Cut Leaf Daisy	0.2-0.5	0.2-0.5	140	254
Portulaca oleracea	Common Pursiane	0.1-0.5	0.2-0.5	140	254
Convolvulus arvensis	Field Bindweed	1-3	1-2	140	254
Hardenbergia violacea	Purple Coral Pea	1-2	1-2	200	154
Transcripting to trondeca	RIPARIAN SHRUBLAND F				201
Carex appressa	Tall Sedge	1-2	0.5-1	140	323
Carex fascicularis	Tassel Sedge	0.5-1	0.5-1	140	323
Dianella longifolia	Flax Lilv	1-2	1-2	140	323
Juncus usitatus	Common Rush	0.5-1.5	0.3-0.5	200	215
Lomandra lonaifolia	Mat-rush	0.5-1	0.5-1	200	215
Poa labillardierei	Weeping Grass	0.2-0.5	0.2-0.5	140	323
Themeda triandra	Kangaroo Grass	1-2	1-2	140	323
Tristaniopsis laurina 'Luscious' Watergum		7-12	2-5	300	54
Westringia fruticosa 'Grey Box'	Coastal Rosemary	0.2-0.5	0.2-0.5	200	211
vvesti ingra jraticosa Grey Box	Coastal Noselliary	U.Z-U.3	U.Z-U.5	200	Z11

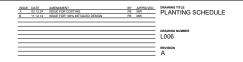
Botanical Name	PLANTING SCHEDULE Common Name		Planting Spread
botamear rume	TREES *	7 Julius 7 Juliya	ridireng spread
Brachychiton populneus	Kurrajong	15-20	10-15
Melaleuca 'Mini Quini'	Dwarf Paperbark	2-3	1-2
Tristaniopsis laurina 'Luscious'	Watergum	7-12	2-5
Quercus palustris	Pin-oak	10-15	5-8
Fraxinus pennsylvanica 'Urbdell	' Urbanite Ash	10-15	5-8
	SHRUBS		
Bursaria spinosa	Blackthorn	3-5	3-5
Callistemon sieberi	Crimson Bottlebrush	5-8	3-4
Clematis aristata	Old Man's Beard	3-6	2-4
Correa reflexa	Reflexed Correa	1-3	1-2
Dillwynia retorta	Guinea Flower	1-2	1-2
Dodonaea viscosa	Hop Bush	2-4	2-4
Exocarpos cupressiformis	Native Cherry	2-6	2-4
Hibbertia scandens	Climbing Guinea Flower	2-5	2-3
Kunzea ambigua	White Kunzea	1-3	1-2
Kunzea ericoides	White Kunzea	1-3	1-2
Leptospermum obovatum	Swamp Tea-tree	2-5	2-3
Prostanthera rotundifolia	Round-leaved Mintbush	1-2	1-2
Solanum linearifolium	Kangaroo Apple	0.5-1.5	1-2
Westringia fruticosa 'Grey Box'	Coastal Rosemary	0.2-0.5	0.2-1
	GRASSES		
Carex appressa	Tall Sedge	1-2	0.5-1
Carex fascicularis	Tassel Sedge	0.5-1	0.5-1
Juncus usitatus	Common Rush	0.5-1.5	0.3-0.5
Poa labillardierei	Weeping Grass	0.2-0.5	0.2-0.5
Themeda triandra	Kangaroo Grass	1-2	1-2
	GROUNDCOVER		
Dianella longifolia	Flax Lily	1-2	1-2
Brachyscome spp.	Swan Flower	0.2-0.5	0.2-0.5
Dichondra repens	Kidney Weed	0.1-0.2	0.2-0.5
Euphorbia drummondii	Spurge	0.2-0.5	0.2-0.5
Geranium solanderi	Poor Man's Orchid	0.2-0.5	0.2-0.5
Goodenia ovata	Native Violet	0.2-0.5	0.2-0.5
Lomandra longifolia	Mat-rush	0.5-1	0.5-1
Portulaca oleracea	Pigweed	0.1-0.5	0.2-0.5
Wahlenbergia communis	Bluebell	0.2-0.5	0.2-0.5
	CLIMBERS		
Convolvulus arvensis	Field Bindweed	1-3	1-2
Hardenbergia violacea	Purple Coral Pea	1-2	1-2

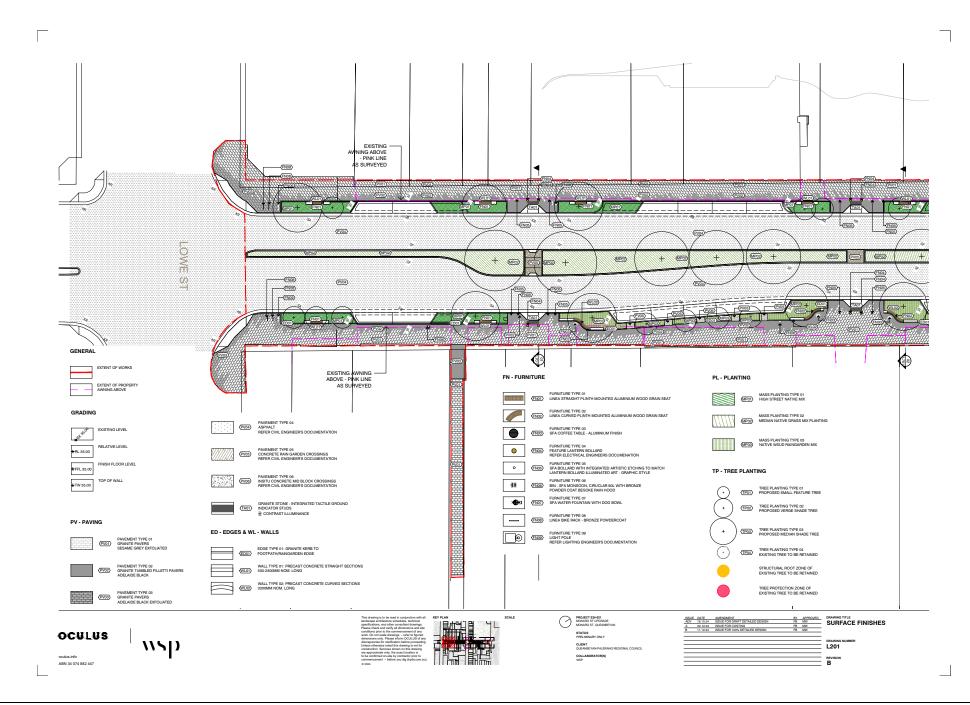
^{*} Advanced stock required. 400L in raingarden areas, 1000L in median

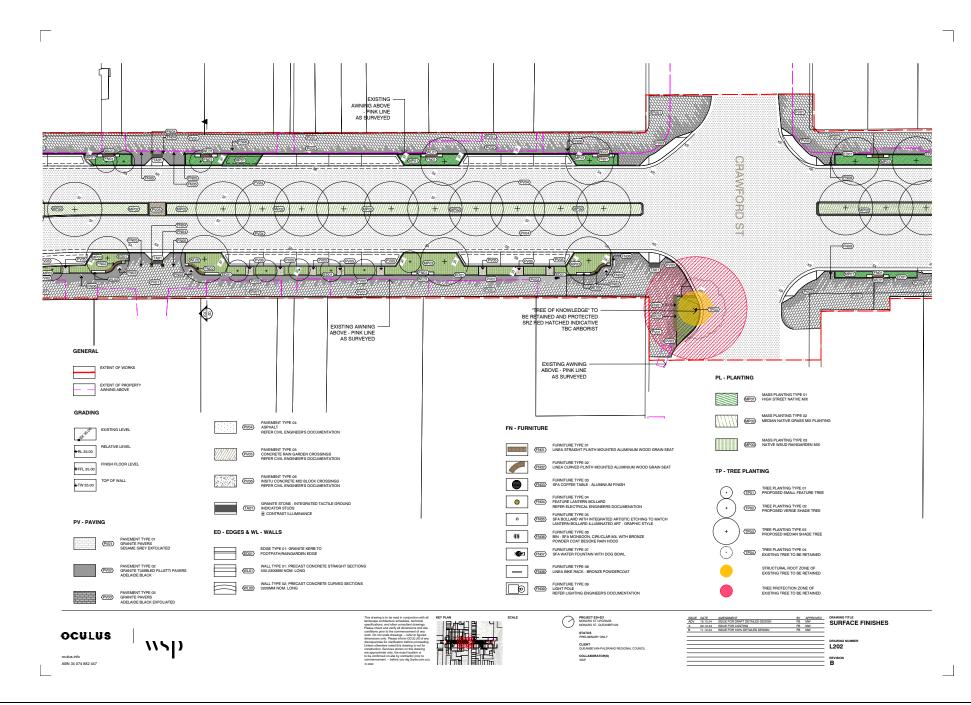
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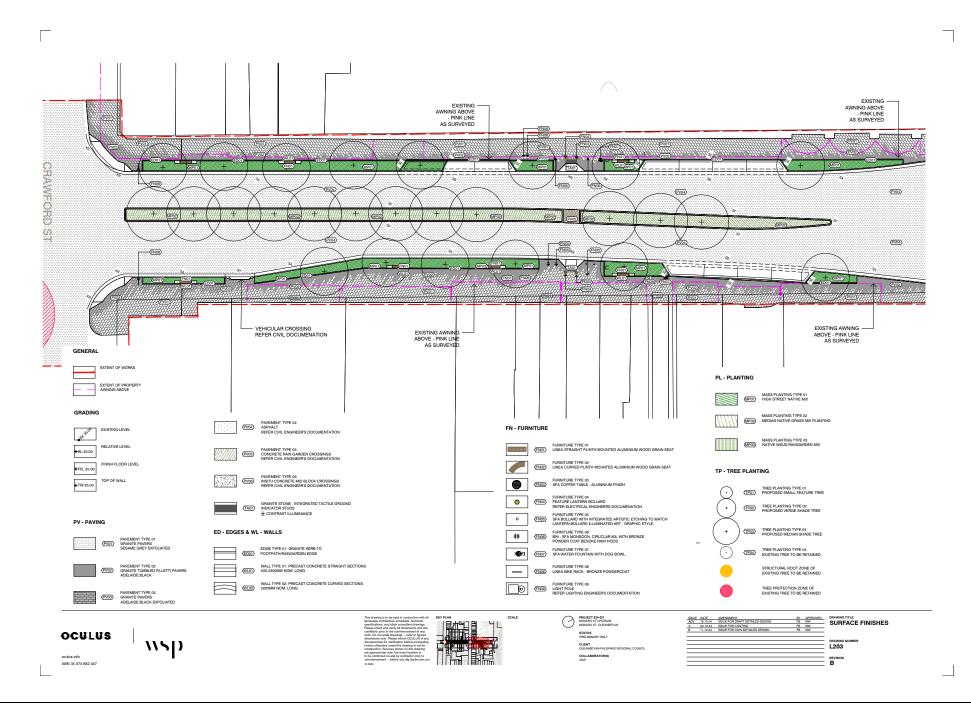
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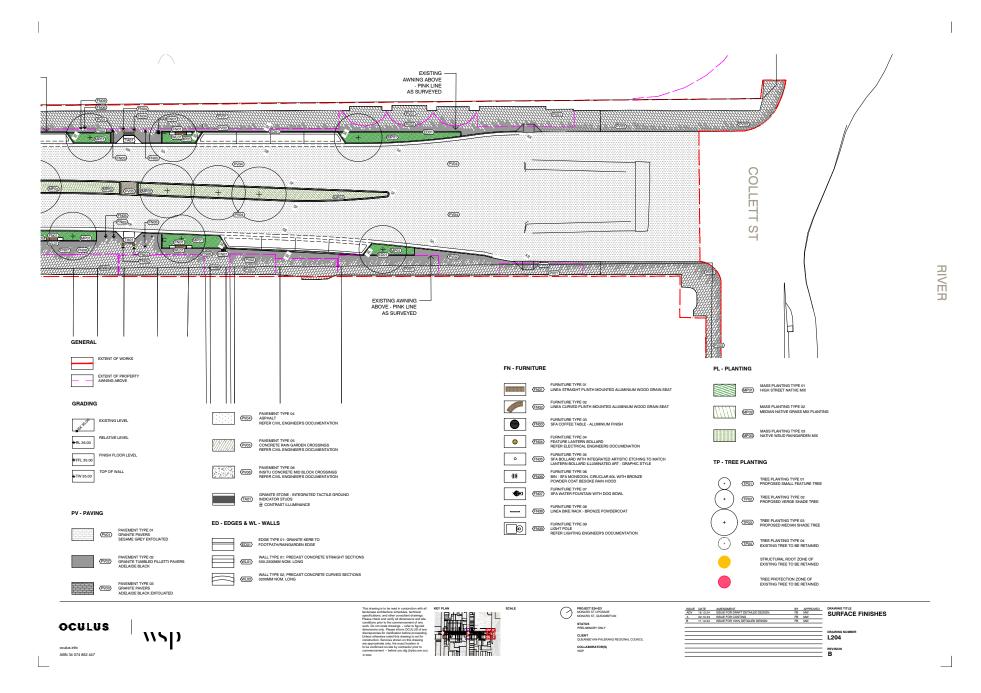
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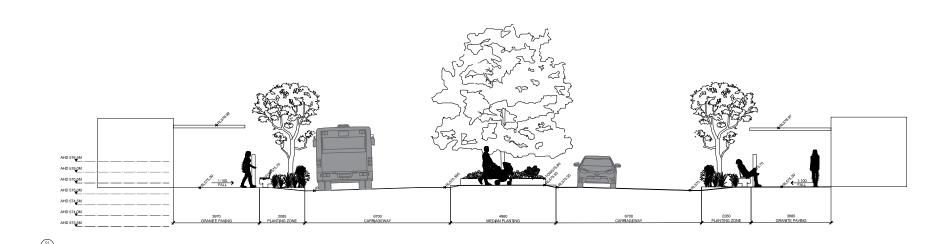


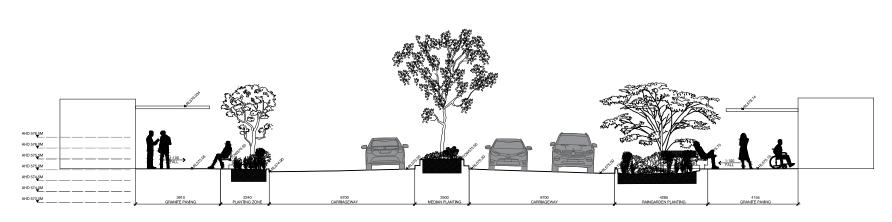


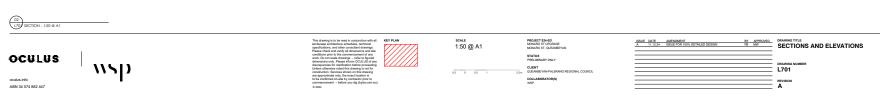


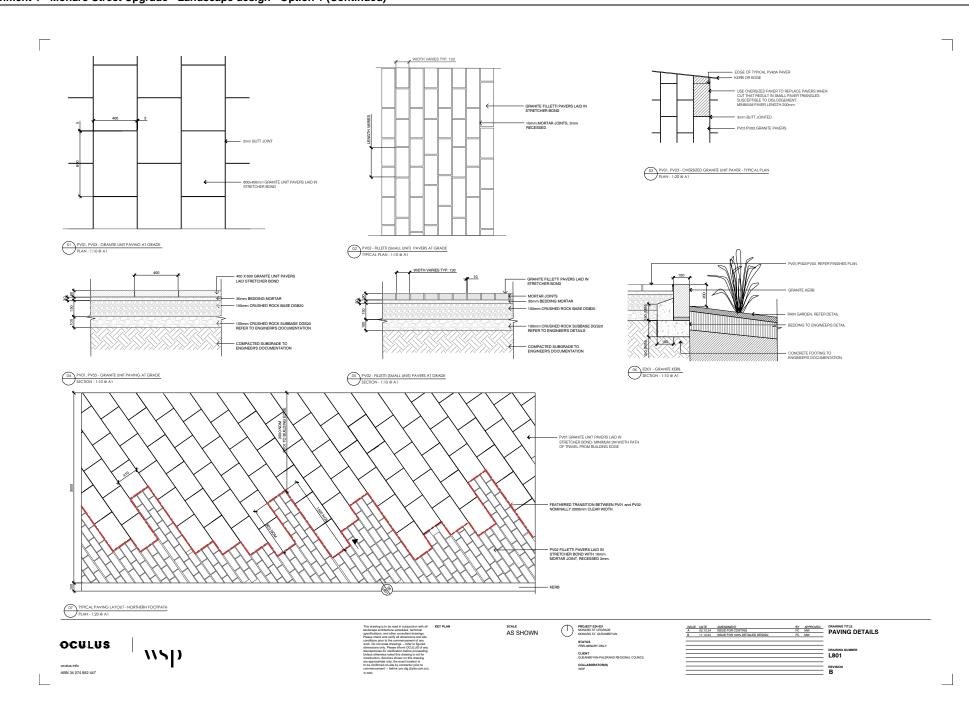


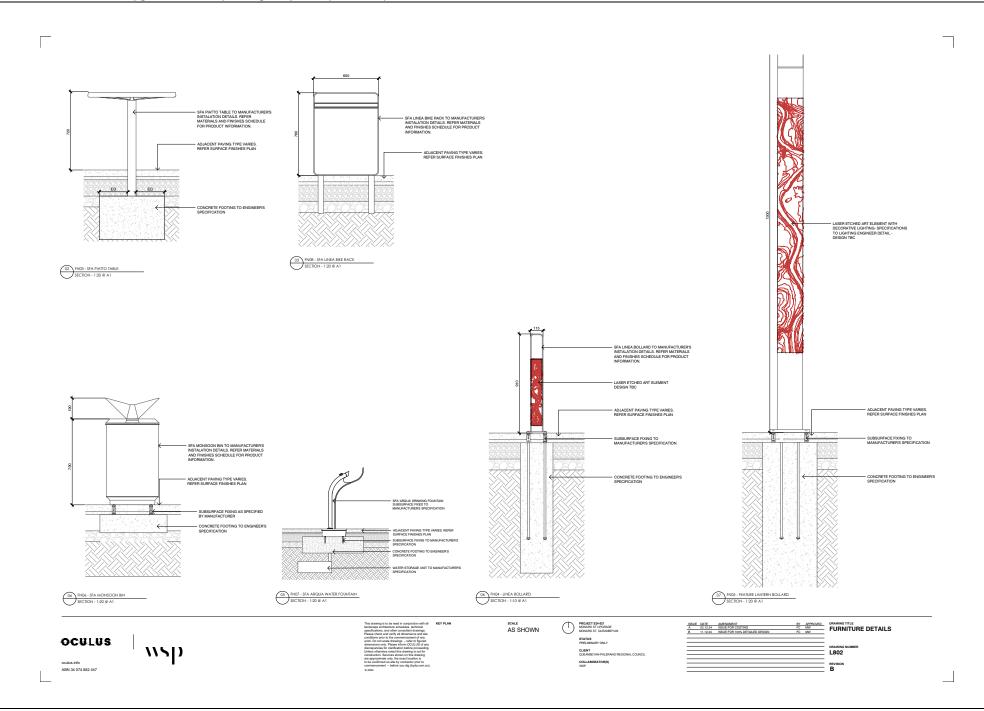


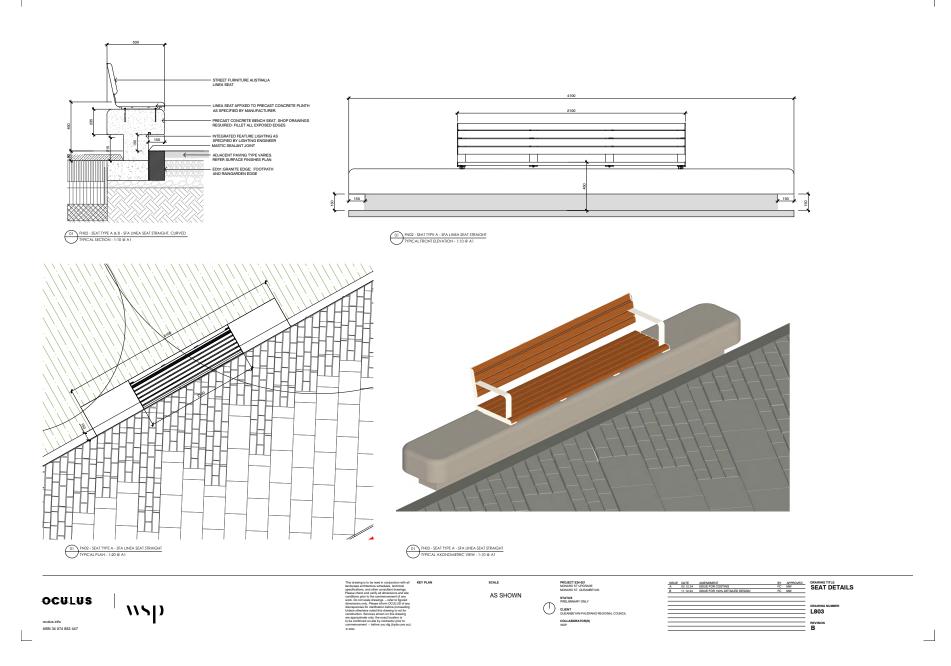


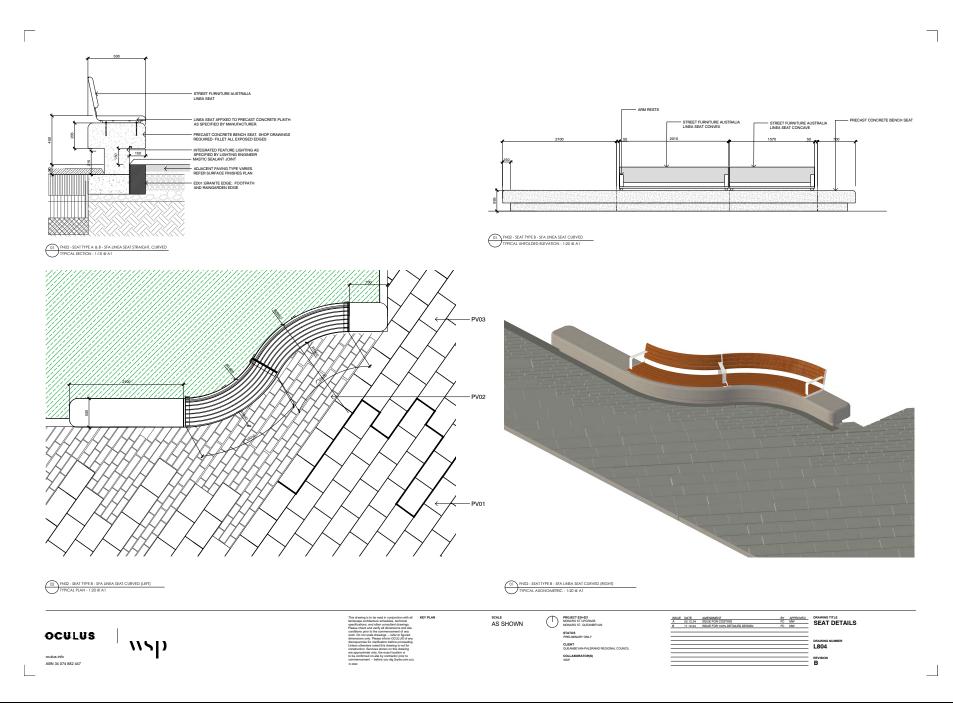


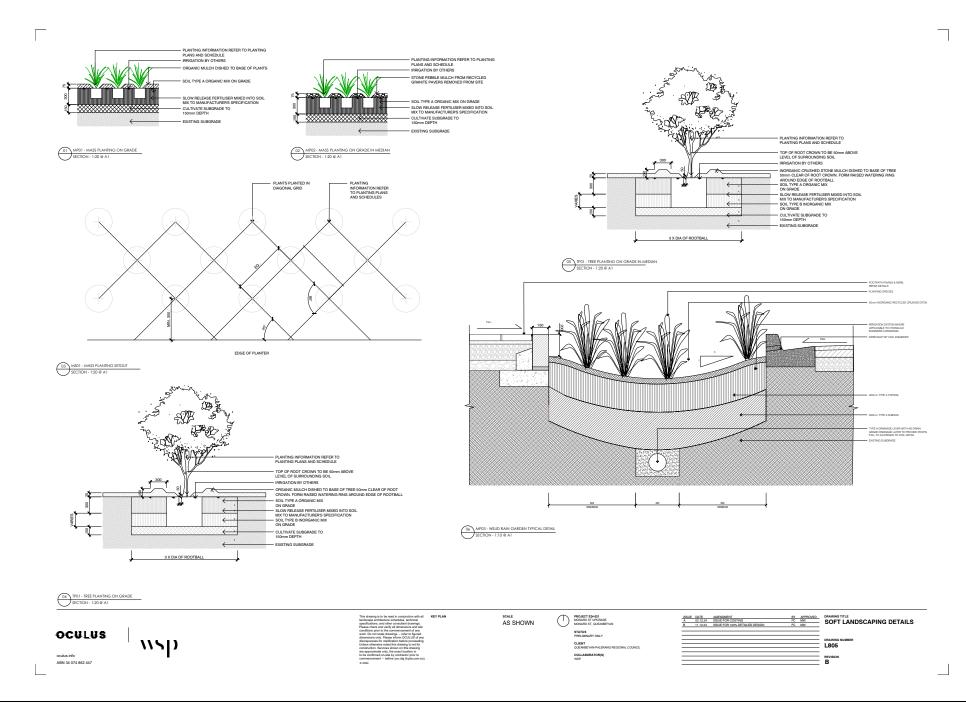












QUEANBEYAN-PALERANG REGIONAL COUNCIL

Council Meeting Attachment

29 JANUARY 2025

ITEM 9.5 MONARO STREET UPGRADE - DETAILED DESIGN

ATTACHMENT 2 MONARO STREET UPGRADE - LANDSCAPE DESIGN - OPTION 2

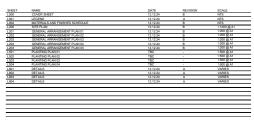
MONARO STREET UPGRADE QUEANBEYAN, NSW

LANDSCAPE ARCHITECTURE: OPTION 2 DETAILED DESIGN FOR COSTING

LOCATION PLAN



DRAWING SCHEDUS E



NOTE

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oculus info

We acknowledge the Ngambri/Ngunnawal People as the Traditional Custodans of this place. We honour Elders past and present, whose profound knowledge systems can teach us much about we care and design for Country

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MONARD ST UPGRADE
MONARD ST, QUEANBEYAN
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COLLABORATOR(S)



^{1.} THIS DRIVING IS TO BE ERRO IN CONJUNCTION WITH ALL LANGESCAPE ARCHITECTURE SCHEDULES, TECHNICAL SPECIFICATIONS, AND OTHER CORRELATED CRAWLE. PLANS CHECKER ON MERRY ALL CHARMAGINE AND STEED CHARMAGINES FROM THE PROBLEME CHARMAGINES ON THE PROBLEME OF THE PROBLEME CHARMAGINES FROM THE PROBLEME OF THE PROBLEME CHARMAGINES FOR THE

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OCUBAL Info

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CODE	DESCRIPTION	DETAILS	
SURFACI		·	
PV01	CONCRETE PAVERS - GREY	Concrete pawers, laid is steatcher bond as detailed. P5 Slip Rating. Thickness: Comm Sizes: 600x400mm Colour: Merio Finish: Harmmero Stapplier: Stunetous	
PV02	CONCRETE PAVERS - DARK GREY	Concrete pawers, laid in stretcher bond as detailed, P5 Slip Reting. Thickness: 600x400mm Sites: 600x400mm Colour Caherdral Pinish: Short Suppliers: Shortschaft	
PV03	INSITU CONCRETE	Mid-block pedestrian crossings surface treatment. Refer civil	
PV04	EXISTING CARRIAGEWAY FINISH	Refer civil engineer's documentation.	
TA01	TACTILE GROUND INDICATOR STUDS	Concrete integrated facility orgund indicator studis Colours TIS, enturn 70/90 contrast lluminance Finish: Existance to PS sign rating Standards: to med ASI 428.4/202 Tactile Indicators Supplier: UrbanStone	
EDGES, V	WALLS & FENCES		
WL01	INSITU CONCRETE WALL	Instu Class 2 concrée seeling wal Cotour: Oxide colouring: CCS Pistachio Finish: Light acid wash to expose aggregate Supplier: Holcim, Concrete Colour Systems	
FURNITU			
FN01	STRAIGHT SEAT	Linea' straight plinth mounted timber batten seat, with armrests. Mounted to WL01. Battens: Aluminium Woodgrain, Spotted Gum (horizontal) Frame: Stainless 304 Powdercoated, colour Textura Dark Bronze (TBC) Supplier: Street Furniture Australia	
FN02	BOLLARD	Lines bollard with integrated artwork etchings. Subsurface fixing. Size: 910mm(H) x 115mm(W) Inset: Aluminium vacodgram with laser etching Frams: Stainless 304 Powdercoated, colour Textura Dark Bronze (TBC) Supplier: Street Furniture Australia	
FN03	BIN	Round Monsoord bin. Subsurface fixing. Size: 200. Body Finish: Fluted, Providercost Testura Jasper Roof Finish: Povdercost Testura Dake Bronze Supplier: Street Furniture Australia	
FN04	DRINKING FOUNTAIN	Arqua' water drinking fountain with dog bowl. Subsurface fixing. Finish: Texture Dark Bronze (TBC) Supplier: Street Furniture Australia	
FN06	LIGHT POST	Light post. Refer Lighting Engineer's documentation Finish: Dark Bronze powdercoat to match bollard.(TBC)	
	NDSCAPING		
MP01	MASS PLANTING TYPE 01	High Street Planting Mix	
MP02	MASS PLANTING TYPE 02	High Street Median Planting Mix Mulch: Stone pebble mulch from recycled granite pavers removed from site	
TP01	PROPOSED TREE	Refer tree planting schedule	
TP02	EXISTING TREE TO BE RETAINED	Tree to be retained	
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