

# **ORDINARY MEETING OF COUNCIL**

**MINUTES** 

24 APRIL 2024

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#### ATTENDANCE:

## **Councillors Present**

- Cr Tanya Milligan (Mayor) (Chairperson)
- Cr Chris Wilson (Deputy Mayor)
- Cr Julie Reck
- Cr David Neuendorf
- Cr Cheryl Steinhardt
- Cr Michael Hagan
- Cr Anthony Wilson

#### **Officers Present**

- Ian Church, Chief Executive Officer
- Amanda Pugh, Group Manager Community & Regional Prosperity
- John Keen, Group Manager Infrastructure
- Bella Greinke, Council Business Officer
- Neil Williamson, Coordinator Engagement and Communications
- Alena Higgins, Media and Communications Officer
- Madonna Brennan, Risk Audit and Corporate Planning Advisor, (part of meeting)
- Dee Stewart, Coordinator Accounting Services, (part of meeting)
- Kacey Bachmann, Management Accountant, (part of meeting)
- Kylie King, Financial Accountant, (part of meeting)
- John Holdcroft, Coordinator Disaster Management Resilience, (part of meeting)
- Julie Lyons, Property Officer, (part of meeting)
- Susan Boland, Senior Governance Officer, (part of meeting)
- Caitlan Natalier, Coordinator Governance and Property, (part of meeting)
- Michelle Lehmann, Property Support Officer, (part of meeting)
- Michael Dargusch, Coordinator Development Assessment, (part of meeting)
- Tammee Van Bael, Planning Officer, (part of meeting)
- Scott Hambleton, Planning Officer, (part of meeting)
- Tamara Katai, Planning Officer (part of meeting)
- Tammy Thomas, Technical Planning Officer, (part of meeting)
- Craig Drew, Manager People and Customer Experience, (part of meeting)

## **Media Present**

• Grace Crichton, The Lockyer and Somerset Independent

# 1.0 MEETING OPENED

The Mayor, Cr Milligan as Chairperson, opened the meeting at 9:00am and welcomed all present.

# 1.1 Acknowledgement of Country

The Chairperson acknowledged the traditional owners of the land on which the meeting is being held.

# 1.2 Opening Prayer

Mayor Milligan led the meeting in prayer, following a minute's silence for those persons recently deceased.

# 2.0 LEAVE OF ABSENCE

No Leave Of Absence.

## 3.0 CONDOLENCES/GET WELL WISHES

3.1 Condolences

Author:Bella Greinke, Council Business OfficerResponsible Officer:Ian Church, Chief Executive Officer

# Officer's Recommendation:

THAT letters of condolence be forwarded to the families of recently deceased persons from within, or associated with, the Lockyer Valley region.

## **RESOLUTION**

THAT letters of condolence be forwarded to the families of recently deceased persons from within, or associated with, the Lockyer Valley region.

Moved By: Cr C Wilson Seconded By: Cr M Hagan

Resolution Number: 24-28/0007

# 4.0 DECLARATION OF ANY PRESCRIBED CONFLICTS OF INTERESTS/DECLARABLE CONFLICTS OF INTEREST BY COUNCILLORS

## 4.1 Declaration of Prescribed Conflict of Interest on any Item of Business

Pursuant to Chapter 5B, Part 2 of the *Local Government Act 2009*, a councillor who has a prescribed conflict of interest in an issue to be considered at a meeting of a local government, or any of its committees must:

- (a) inform the meeting of the prescribed conflict of interest in the matter, including the following about the interest
  - i. if it arises because of a gift, loan or contract, the value of the gift, loan or contract
  - ii. if it arises because of an application or submission, the subject of the application or submission
  - iii. the name of any entity other than the councillor that has an interest in the matter
  - iv. the nature of the councillor's relationship with the entity that has an interest in a matter
  - v. details of the councillor's and any other entity's interest in the matter; and
- (b) leave the meeting room, including any area set aside for the public, and stay out of the meeting room while the matter is being discussed and voted on unless the subject councillor has written notice from the Minister to participate in the matter.

## 4.2 Declaration of Declarable Conflict of Interest on any Item of Business

Pursuant to Chapter 5B, Part 3 of the *Local Government Act 2009*, a councillor who has a declarable conflict of interest in a matter to be considered at a meeting of the local government or any of its committees must inform the meeting about the personal interest in the matter, including the following particulars about the interests:

- (a) the nature of the interests
- (b) if it arises because of the councillor's relationship with a related party:
  - i. the name of the related party to the councillor
  - ii. the nature of the relationship of the related party to the councillor
  - iii. the nature of the related party's interest in the matter
- (c) if it arises because of a gift or loan from another person to the councillor or a related party:
  - i. the name of the other person
  - ii. the nature of the relationship of the other person to the councillor or related party
  - iii. the nature of the other person's interest in the matter
  - iv. the value of the gift or loan and the date the gift or loan was made.
- (d) how the councillor intends to handle the matter i.e. leave the meeting or proposes to stay in a meeting.

There were no declarations of conflicts of interest made by Councillors at this time.

## 5.0 MAYORAL MINUTE

No Mayoral Minute.

## 6.0 CONFIRMATION OF MINUTES

6.1 Confirmation of Ordinary Meeting Minutes - 13 March 2024

**Author:** Ian Church, Chief Executive Officer Responsible Officer: Ian Church, Chief Executive Officer

# Officer's Recommendation:

THAT the minutes of the Ordinary Meeting of the Lockyer Valley Regional Council held on 13 March 2024 be taken as read and confirmed.

## **RESOLUTION**

THAT the minutes of the Ordinary Meeting of the Lockyer Valley Regional Council held on 13 March 2024 be taken as read and confirmed.

Moved By: Cr M Hagan Seconded By: Cr C Wilson

Resolution Number: 24-28/0008

6.2 Confirmation of Post-Election Meeting Minutes - 5 April 2024

Author: Ian Church, Chief Executive Officer
Responsible Officer: Ian Church, Chief Executive Officer

# Officer's Recommendation:

THAT the minutes of the Post-Election Meeting of the Lockyer Valley Regional Council held on 5 April 2024 at the conclusion of the quadrennial election be taken as read and confirmed.

## **RESOLUTION**

THAT the minutes of the Post-Election Meeting of the Lockyer Valley Regional Council held on 5 April 2024 be taken as read and confirmed.

Moved By: Cr D Neuendorf Seconded By: Cr C Steinhardt

**Resolution Number: 24-28/0009** 

## 7.0 BUSINESS ARISING FROM MINUTES

No Business Arising from Minutes.

#### 8.0 COMMITTEE REPORTS

8.1 Receipt of the Unconfirmed Minutes of the Audit and Risk Management

**Committee Meeting - 12 March 2024** 

**Author:** Bella Greinke, Council Business Officer Responsible Officer: lan Church, Chief Executive Officer

# Officer's Recommendation:

THAT Council receive and note the unconfirmed minutes of the Audit and Risk Management Committee meeting held on 12 March 2024.

## **RESOLUTION**

THAT the unconfirmed Minutes of the Audit and Risk Management Committee Meeting held on 12 March 2024 be taken as received and noted.

Moved By: Cr C Wilson Seconded By: Cr D Neuendorf

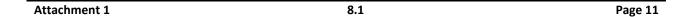
Resolution Number: 24-28/0010



# **AUDIT & RISK MANAGEMENT COMMITTEE**

**MINUTES** 

12 MARCH 2024



12 MARCH 2024

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9.	Members Only Session With Internal and External Audit			
10.	Meeting Closed			

#### ATTENDANCE:

#### **Councillor Members**

- Cr Jason Cook
- Cr Chris Wilson

#### **Independent External Members (Voting)**

- Kerry Phillips (Chairperson)
- Martin Power
- Adrian Morey

#### Attendees (non-voting)

- Ian Church, Chief Executive Officer
- Madonna Brennan, Risk, Audit & Corporate Planning Advisor
- Bella Greinke, Council Business Officer (Secretariat)
- Christie Wytenburg, Coordinator Business Improvement
- Dan McPherson, Group Manager People, Customer and Corporate Services
- Amanda Pugh, Group Manager Community and Regional Prosperity
- Cathy Blunt, O'Connor Marsden & Associates (Internal Audit)
- Logan Meehan, Crowe (External Audit) (via teleconference)
- David Adams, Queensland Audit Office (via teleconference)
- Mansheel Kumar, Queensland Audit Office (via teleconference)
- Dee Stewart, Coordinator Accounting Services (via teleconference) (part of meeting)
- Sam McPherson, Principal Safety (part of meeting)
- Caitlan Natlier, Coordinator Governance and Property (part of meeting)
- John Keen, Group Manager Infrastructure (part of meeting)
- Hans Muller, Acting Manager Infrastructure and Engineering Services (part of meeting)
- Graham Cray, Manager Information Communication Technology (part of meeting)
- Nick Young, Chief Information Security Officer (part of meeting)

#### MEETING OPENED

The meeting commenced at 1:34pm.

The Chairperson acknowledged the traditional owners of the land on which the meeting is being held.

The Chairperson advised the meeting that, moving forward, resolutions will be made by consensus. A vote will be taken by exception and movers and seconders to the motion are no longer required.

#### 2. APOLOGIES

#### 3. DECLARATION OF ANY MATERIAL PERSONAL INTERESTS/CONFLICTS OF INTEREST BY MEMBERS

#### 3.1 Declaration of Prescribed Conflict of Interest on any Item of Business

Pursuant to Chapter 5B, Part 2 of the Local Government Act 2009, a member who has a prescribed conflict of interest in an issue to be considered at a meeting of a local government, or any of its committees must:

- (a) inform the meeting of the prescribed conflict of interest in the matter, including the following about the interest
  - i. if it arises because of a gift, loan or contract, the value of the gift, loan or contract
  - ii. if it arises because of an application or submission, the subject of the application or submission
  - iii. the name of any entity other than the member that has an interest in the matter
  - iv. the nature of the member's relationship with the entity that has an interest in a
  - v. details of the member's and any other entity's interest in the matter; and
- (b) leave the meeting room, including any area set aside for the public, and stay out of the meeting room while the matter is being discussed and voted on unless the subject member has written notice from the Minister to participate in the matter.

## 3.2 Declaration of Declarable Conflict of Interest on any Item of Business

Pursuant to Chapter 5B, Part 3 of the *Local Government Act 2009*, a member who has a declarable conflict of interest in a matter to be considered at a meeting of the local government or any of its committees must inform the meeting about the personal interest in the matter, including the following particulars about the interests:

- (a) the nature of the interests
- (b) if it arises because of the member's relationship with a related party:
  - i. the name of the related party to the member
  - ii. the nature of the relationship of the related party to the member
  - iii. the nature of the related party's interest in the matter
- (c) if it arises because of a gift or loan from another person to the member or a related party:
  - i. the name of the other person
  - ii. the nature of the relationship of the other person to the member or related party
  - iii. the nature of the other person's interest in the matter
  - iv. the value of the gift or loan and the date the gift or loan was made.
- (d) how the member intends to handle the matter i.e. leave the meeting or proposes to stay in a meeting.

12 MARCH 2024

#### 4. CONFIRMATION OF MINUTES

4.1 Confirmation of Audit and Risk Management Committee Meeting Minutes -

13 December 2023

Author: Bella Greinke, Council Business Officer
Responsible Officer: lan Church, Chief Executive Officer

## Officer's Recommendation:

THAT the minutes of the Audit and Risk Management Committee meeting held Wednesday 13 December 2023 be taken as read and confirmed.

## **RESOLUTION**

THAT the minutes of the Audit and Risk Management Committee meeting held Wednesday 13 December 2023 be taken as read and confirmed.

**Resolution Number: ARMC/0305** 

**CARRIED** 

12 MARCH 2024

#### 5. BUSINESS ARISING FROM MINUTES

Nil business arising from previous minutes.

#### 6. & 7. AUDIT COMMITTEE REPORTS AND ITEMS FOR INFORMATION

6.1 Chief Executive Officer's Report

Author: Ian Church, Chief Executive Officer
Responsible Officer: Ian Church, Chief Executive Officer

#### Summary:

The purpose of this report is to provide an update on matters relevant to the Audit and Risk Management Committee.

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the Chief Executive Officer's Report.

#### RESOLUTION

THAT the Audit and Risk Management Committee receive and note the Chief Executive Officer's Report.

## **Resolution Number: ARMC/0306**

## **CARRIED**

## **Key Discussion Points**

The Chief Executive Officer (CEO) provided an overview of the report, highlighting key points as detailed below.

# **Election and New Council Onboarding Program**

The CEO advised the meeting that a meet and greet session has been tentatively scheduled for the new Council on Wednesday 20 March 2024, with the Post-Election Meeting to be held on 28 March 2024\*. While discussing the Councillor Handbook that is currently in development, the Chair requested a copy be sent to ARMC members. Furthermore, the Chair requested to meet with the new Councillor members once they are appointed to the ARMC, prior to the next meeting of the ARMC. Council's Risk, Audit and Corporate Planning Advisor confirmed that an induction for new ARMC members will be conducted once appointments are confirmed.

\* NOTE: at the time of drafting these minutes, the dates of the Councillor meet and greet session and the Post-Election Meeting have been changed to 2 and 5 April 2024 respectively, subject to the polls being declared.

12 MARCH 2024

## **Lockyer Valley Planning Scheme Status Update**

The Chair asked for clarification around the 'no further subdivision' precinct of the Rural residential zone that community feedback was in relation to, and queried if this was in relation to Grantham. Council's Group Manager Community and Regional Prosperity advised this is not associated with Grantham and is currently being reviewed along with other feedback received as part of the public consultation.

## **Lockyer Valley and Somerset Water Collaborative**

A Councillor Member asked for an update on the Chair of the Lockyer Valley and Somerset Water Collaborative. The CEO advised the previous Chair's contract terminated on 31 December 2023, and that the Collaborative members had voted to run a selection process. This process had resulted in the appointment of a new Chair.

There was no further discussion in relation to this item.

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12 MARCH 2024

6.2 External Audit Update, including draft 2024 External Audit Plan

**Author:** Dee Stewart, Coordinator Accounting Services

Responsible Officer: Ian Church, Chief Executive Officer

## Summary:

The attached report provides a briefing on the status of external audit activity, including Council's draft 2024 External Audit Plan.

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the External Audit Update, including the draft External Audit Plan for the financial year ending 30 June 2024.

#### **RESOLUTION**

THAT the Audit and Risk Management Committee receive and note the External Audit Update, including the draft External Audit Plan for the financial year ending 30 June 2024.

**Resolution Number: ARMC/0307** 

#### **CARRIED**

#### **Key Discussion Points**

Representatives from the Queensland Audit Office (QAO) and Council's External Auditor, Crowe, highlighted key elements of the report.

The Chair requested upcoming shell statements and position papers be sent to the ARMC out of session for discussion at the May and August meetings. A brief discussion followed to determine which position papers are currently being developed.

An Independent Member sought clarity on the level of the review of audit committees that is being undertaken. The QAO representative advised the review will not select particular Councils to focus on but will be a broader review. The representative said they have reached out to a number of CEOs and Committee chairs and welcome comments.

There was no further discussion in relation to this item.

12 MARCH 2024

6.3 Internal Audit Progress Report - Including Annual Review of 3-year Internal

**Audit Plan** 

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

Responsible Officer: Ian Church, Chief Executive Officer

#### Summary:

The purpose of this report is to present the Audit and Risk Management Committee (ARMC) with an update on internal audit activity which has occurred since the previous meeting of the ARMC held on 13 December 2023.

The report also addresses the scheduled annual review, and subsequent amendments of Council's 3-year Internal Audit Plan.

## Officer's Recommendation:

THAT the Audit and Risk Management Committee:

- 1. Receive and note the Internal Audit Activity Progress Update.
- 2. Receive and note the draft Fuel Management Review Report and accept the final Report with management responses be circulated out of session to the ARMC for endorsement.
- Endorse the amendment of the 2023-2024 schedule of audits in Council's 3-year Internal Audit Plan to conduct a review of "Project Expenses Capitalisation" in place of the review of records management practices.
- Accept the inclusion of the agreed outcomes from the review of Council's 3-year Internal Audit Plan (2024-2027) conducted as part of the Audit and Risk Management Committee's Annual Planning Day.
- 5. Endorse the submission of the revised 3-year Internal Audit Plan to Council for adoption.

#### RESOLUTION

**THAT the Audit and Risk Management Committee:** 

- 1. Receive and note the Internal Audit Activity Progress Update.
- 2. Receive and note the draft Fuel Management Review Report, with the final report to be presented at the next meeting of the Committee.
- Endorse the amendment of the 2023-2024 schedule of audits in Council's 3-year Internal Audit Plan to conduct a review of "Project Expenses Capitalisation" in place of the review of Records Management Practices.
- 4. Defer items 4 and 5 of the Officer's Recommendation until the next meeting of the Audit and Risk Management Committee, scheduled for Monday 27 May 2024.

Resolution Number: ARMC/0308

CARRIED

12 MARCH 2024

#### **Key Discussion Points**

Council's Risk, Audit and Corporate Planning Advisor provided an overview of the report, with support from the internal audit representative.

Brief discussion was held around the fuel management audit, in particular the risk associated with staff fuel cards. Positive comments were made around Council's control of fuel cards.

The Chair made comments on the difficulty of reviewing draft internal audit reports provided to the ARMC without management responses. An Independent Member agreed with this and noted it can be misleading as management responses may differ from the recommendations in the report. ARMC members made other comments on the recommendations included in the report. The Chair noted disagreement on items marked as low risk, given the comments made, and requested this be reviewed. The Chair requested an updated version of the report be recirculated to the ARMC with errors corrected.

There was no further discussion in relation to this item.

12 MARCH 2024

The order of business changed during the meeting and the items were discussed in the order reflected below.

7.2 Governance and Legal Update

Author: Caitlan Natalier, Coordinator Governance and Property

Responsible Officer: Dan McPherson, Group Manager People, Customer and Corporate Services

### Summary:

The purpose of this report is to provide an update on Governance and Legal matters within the jurisdiction of the Governance and Property team and relevant to the Audit and Risk Management Committee.

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the report provided by the Principal Governance and Property.

#### RESOLUTION

THAT the Audit and Risk Management Committee receive and note the report provided by the Principal Governance and Property.

**Resolution Number: ARMC/0309** 

## CARRIED

#### **Key Discussion Points**

Council's Coordinator Governance and Property presented key elements of the report to the ARMC and highlighted the next major review of policies is scheduled for March, so it is expected a significant number of policies will be updated in the near future. Council's Risk, Audit and Corporate Planning Advisor informed the ARMC that any overdue policies are not contributing to Council's strategic risks as the policy remains in place until it is superseded.

An Independent Member queried Council's exposure to financial risk regarding a particular planning development. Council's Group Manager Community and Regional Prosperity provided the ARMC further clarity around the scope of the project and upcoming action to be taken. The external audit representative confirmed this will be assessed with their review.

The Chair asked for clarity on the timing of the delegations being adopted by Council. The CEO confirmed the delegations were adopted at the Ordinary Council Meeting on 24 January 2024, prior to caretaker period commencing on 29 January 2024.

There was no further discussion in relation to this item.

12 MARCH 2024

7.4 Work Health and Safety Update

Author:Madison Pozzebon, Safety Advisor; Sam McPherson, Principal SafetyResponsible Officer:Dan McPherson, Group Manager People, Customer and Corporate Services

#### Summary:

The purpose of this report is to provide an update on Work Health and Safety related matters relevant to the Audit and Risk Management Committee (ARMC).

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the Work Health and Safety update.

#### RESOLUTION

THAT the Audit and Risk Management Committee receive and note the Work Health and Safety update.

**Resolution Number: ARMC/0310** 

#### **CARRIED**

## **Key Discussion Points**

Council's Principal Safety provided an overview of the report content and highlighted that there appears to be a trend of musculoskeletal injuries resulting in days lost. The Principal Safety advised that Council has engaged an external return to work coordinator to aid those with lost time injuries in their return to the workforce. A Councillor Member queried if there is a pattern with injuries resulting from inadequate plant or processes. The ARMC was advised the majority of injuries are as a result of poor decision making, rather than external factors.

12 MARCH 2024

7.3 Information Communication and Technology Update

**Author:** Graham Cray, Manager Information Communication Technology

Responsible Officer: Dan McPherson, Group Manager People, Customer and Corporate Services

## Summary:

The purpose of this report is to provide an update on Information Communication and Technology (ICT) related matters relevant to the Audit and Risk Management Committee (ARMC).

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the Information Communication and Technology update.

## RESOLUTION

THAT the Audit and Risk Management Committee receive and note the Information Communication and Technology update.

Resolution Number: ARMC/0311

#### **CARRIED**

#### **Key Discussion Points**

Council's Manager ICT and Chief Information Security Officer (CISO) highlighted key elements of the report and Council's cybersecurity strategy. They also highlighted the growing risks to Council associated with artificial intelligence.

The ARMC discussed in detail Council's current cybersecurity risks, actions taken to mitigate risks and Council's progress with the Essential Eight. ARMC members raised a number of concerns in relation to ICT, however positive comments were made that Council has an increased focus on ICT security and are more cognisant of the risks.

12 MARCH 2024

7.1 Financial Performance Report

**Author:** Dee Stewart, Coordinator Accounting Services

Responsible Officer: Ian Church, Chief Executive Officer

## Summary:

This report provides the Audit and Risk Management Committee with the summary of Council's financial performance against budget for the financial year to 31 January 2024.

## Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the Financial Performance Update.

## **RESOLUTION**

THAT the Audit and Risk Management Committee receive and note the Financial Performance Update.

**Resolution Number: ARMC/0312** 

### CARRIED

## **Key Discussion Points**

Council's Coordinator Accounting Services took the report as read and highlighted that sustainability indicators will now be included in the report following a briefing from the Department of Housing, Local Government, Planning and Public Works to Councillors.

12 MARCH 2024

6.5 Audit Register Progress Update

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

Responsible Officer: Ian Church, Chief Executive Officer

## Summary:

This report provides the Audit and Risk Management Committee (ARMC) with an update on the action taken in relation to previous audit recommendations identified in Council's Audit Register.

Also included in this Report is an overview of the recommendations made by the Auditor-General in his report to Parliament, Local Government 2023 (Report 8 2023-24) and a summary on how these are being addressed by Council.

## Officer's Recommendation:

#### THAT the Audit and Risk Management Committee:

- 1. Receive and note the progress update on Council's Audit Register.
- 2. Endorse the completion of item numbered 22IAPF3.4.4 and its archiving from the active Audit Register.
- 3. Receive and note Council's summary of actions to address the recommendations made in the Auditor-General's Report 8 Local Government 2023.

## RESOLUTION

## **THAT the Audit and Risk Management Committee:**

- 1. Receive and note the progress update on Council's Audit Register.
- 2. Endorse the completion of item numbered 22IAPF3.4.4 and its archiving from the active Audit Register.
- 3. Receive and note Council's summary of actions to address the recommendations made in the Auditor-General's Report number 8, Local Government 2023.

Resolution Number: ARMC/0313

#### **CARRIED**

## **Key Discussion Points**

Council's Risk, Audit and Corporate Planning Advisor gave an overview of the report and noted although there is only one recommendation for completion, there has been significant progress with a number of audit recommendations. Another onsite review of audit recommendations with an internal audit representative is being arranged for the purpose of verifying items for completion.

Further discussion was held around the progress of some items on the audit register and the aging/overdue deadlines. Members advised that Management should provide more emphasis on closing out audit items.

Council's Risk, Audit and Corporate Planning Advisor raised the Auditor General's report to Parliament and highlighted the recommendations within, noting Council currently has processes in place to address these.

12 MARCH 2024

A Councillor Member queried what information will be provided to Councillors following the election and how appointment to Deputy Mayor, portfolios and representation on committees is determined. The CEO advised that a comprehensive Councillor Handbook will be provided to all Councillors once the election is declared. Appointment of the Deputy Mayor is a statutory requirement of the Post-Election meeting while Councillor portfolios and representation on committees will be determined at an Ordinary meeting of Council. There was no further discussion in relation to this item.



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12 MARCH 2024

6.4 Annual Review of Performance of Internal Audit and Internal Audit Charter

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

Responsible Officer: Ian Church, Chief Executive Officer

## Summary:

This report is presented to the Audit and Risk Management Committee (ARMC) for the following purposes:

- 1. Facilitate the requirement to undertake the annual review of performance of Internal Audit; and
- 2. Endorse the continuation of Council's Internal Audit Charter (version 2.0).

A member only session will be conducted at the meeting to complete the review of performance of Internal Audit.

## Officer's Recommendation:

#### **THAT the Audit and Risk Management Committee:**

- Participate in a member only session to review the performance of Internal Audit with the outcome to be presented to Council for consideration.
- Endorse the continuation of Internal Audit Charter (version 2.0); and complete a detailed review of the Internal Audit Charter in 2025 in accordance with any mandatory requirements identified from the roll out of the new 2024 Global Internal Audit Standards.

## RESOLUTION

## **THAT the Audit and Risk Management Committee:**

- Endorse the member only session review of the performance of Internal Audit with the outcome to be presented to Council for consideration.
- Endorse the continuation of Internal Audit Charter (version 2.0); and complete a detailed review of the Internal Audit Charter in 2025 in accordance with any mandatory requirements identified from the roll out of the new 2024 Global Internal Audit Standards.

**Resolution Number: ARMC/0314** 

# CARRIED

#### **Key Discussion Points**

ARMC members and the CEO participated in a closed session to discuss the performance of the Internal Audit. The outcome of which, when finalised, will be presented to Council for consideration.

When other participants returned to the meeting, the Chair briefly highlighted the outcome of the review to Council's Internal Audit Representative and comments made, which were:

1. The ARMC would like to see fewer minor audit recommendations and possible theming of audit recommendations in order to reduce the number of outstanding recommendations.

12 MARCH 2024

2. The ARMC recommends that the final review reports are inclusive of negotiated agreed recommendations with management.

There was no further discussion in relation to this item.



12 MARCH 2024

6.6 Corporate Risk Management Progress Update

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

Responsible Officer: Ian Church, Chief Executive Officer

## Summary:

The purpose of this report is to provides the Audit and Risk Management Committee with an update on the progress of Council's Corporate Risk Management Function.

#### Officer's Recommendation:

THAT the Audit and Risk Management Committee receive and note the Corporate Risk Management Update, including the status of Council's draft Strategic Risk Register.

## RESOLUTION

THAT the Audit and Risk Management Committee receive and note the Corporate Risk Management Update, including the status of Council's draft Strategic Risk Register.

Resolution Number: ARMC/0315

## CARRIED

## **Key Discussion Points**

ARMC members made positive comments on Council's action in this area and were impressed with the documentation and progress that has been made.

A question was asked around Council's risk appetite and willingness to accept higher residual risk. The ARMC was advised the current risk levels and treatment plans are yet to be reviewed by the management team so have the potential to change. In addition, following the Council Election, Councils risk appetite will need to be reviewed by the new Council.

12 MARCH 2024

6.7 2023 Annual Self-Assessment and Review of Audit and Risk Management

**Committee Charter** 

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

Responsible Officer: Ian Church, Chief Executive Officer

#### Summary:

The purpose of this report is to enable the agreed outcomes from the 2023 Audit and Risk Management Committee (ARMC) Annual Self-Assessment and Review of the ARMC Charter completed as part of the ARMC's Annual Planning Day to be formally endorsed by the ARMC.

#### Officer's Recommendation:

**THAT the Audit and Risk Management Committee:** 

- 1. Endorse the findings from the 2023 Annual ARMC Self-Assessment and the submission any identified opportunities for improvement to Council for consideration.
- 2. Accept any agreed amendments to the ARMC Charter and its submission to Council for adoption.

#### **RESOLUTION**

THAT the Audit and Risk Management Committee:

- Endorse the findings from the 2023 Annual ARMC Self-Assessment and the submission of any identified opportunities for improvement to Council for consideration.
- 2. Defer the officer's recommendation and circulate a revised ARMC Charter out of session to Members for review and present to the next meeting of the ARMC for endorsement.

**Resolution Number: ARMC/0316** 

## CARRIED

## **Key Discussion Points**

The Chair made positive comments on the 2023 Annual ARMC Self-Assessment and provided advice that Council should review opportunities for improvement that arise from the QAO report to come later this year.

A brief discussion was held around the ARMC Charter and Independent Member remuneration. Council's Risk, Audit and Corporate Planning Advisor agreed to distribute an updated version of the Charter out of session for endorsement at the next meeting and advised a benchmarking activity on remuneration has been undertaken and is currently being assessed.

An Independent Member also raised training opportunities and the process for Member training. Council's Risk, Audit and Corporate Planning Advisor confirmed the ARMC Charter stipulates a training budget for members, and recommended that if a Member would like to undertake a relevant training session details should be provided to the Risk, Audit and Corporate Planning Advisor. The Chair requested broad training be

12 MARCH 2024

delivered at the annual planning day, and specific training can be undertaken by individual members. The CEO committed to contacting the Local Government Association of Queensland (LGAQ) for suggestions of training courses.

There was no further discussion in relation to this item.



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Attachment 1 8.1 Page 31

12 MARCH 2024

## 8. GENERAL BUSINESS

## 8.1. Acknowledgement of Service and Commitment - Elected Members

The Chair acknowledged and thanked Councillors Cook and Wilson for their commitment to the ARMC over the last eight years.

## 9. MEMBERS ONLY SESSION WITH INTERNAL AND EXTERNAL AUDIT

The AMRC members determined a closed session was not required.

## 10. MEETING CLOSED

There being no further business, the meeting closed at 4:10pm.

8.2 Receipt of the Unconfirmed Minutes of the Friends of Das Neumann Haus

**Committee Meeting - 21 March 2024** 

Author: Ali Mundey, Tourism Officer

**Responsible Officer:** Amanda Pugh, Group Manager Community & Regional Prosperity

# Officer's Recommendation:

THAT Council receive and note the unconfirmed minutes of the Friends of Das Neumann Haus Committee meeting held on 21 March 2024.

# **RESOLUTION**

THAT the unconfirmed Minutes of the Friends of Das Neumann Haus Committee meeting held on 21 March 2024 be taken as received and noted.

Moved By: Cr C Wilson Seconded By: Cr J Reck

**Resolution Number: 24-28/0011** 

## Monthly Meeting of Friends of Das Neumann Haus Inc. 21st March 2024 10.00am

Attendees: Sue Williams, Marion Davis, Karl Woldt, Angela Worrall, Astra Farrell,

Brett Qualischefski (LVRC), Stef (LVRC), Dot Windolf, Hannah Choi, Gavin Hawkins (Lead Electrician LVRC)

Apologies: Maria Larkman, Linda Naggs, Bronwyn Saunders, Leonor Bellani, Diane Cannon

Minutes from Last Meeting accepted, moved by Marion Davis, sec. Karl Woldt

Business arising from last Meeting Minutes:

Marion still in process of finalising Tyro Bendigo, meanwhile still using NAB eftpos, almost done.

Volunteers' Week – we have allocated the day of Wednesday 26<sup>th</sup> May 2024 as a day for us to give appreciation to our members, and will discuss at a later date what we should do.

Key Person – motion by Dot, sec. Marion, that Diane become a Key person. Training to be given to Diane regarding responsibilities. Council to be advised.

Coffee Machine instructions – Linda unable to assist with this task, so Dot has volunteered to do a draft, and show to others to ensure all correct.

Treasurer's Report - Presented by Marion Davis. Bank Balances as at 21.3.24:

NAB \$30429.62

Bendigo \$278.85

Attached is full report.

## General Business

Angela has suggested that we donate some of our funds to worthy causes within the Laidley community. Ideas such as defibrillator, donation to disabled group towards transport costs, schools. All agreed that this was a great idea, and we need to have a discussion to decide where best to donate. Brett suggested that this could be a public relations opportunity for us. It is requested that all interested members think about worthy recipients, and it will be discussed further at the next meeting.

Gavin Hawkins spoke to the meeting regarding the state of the electrical network in the building. He told us that he and Gary (the electrician who has done work for us) checked the entire place for faults, and found everything to be in order. He could not find any fault in the circuit supplying the freezers, and could not explain why the freezers went off recently, when we lost approximately \$500 work of food that had not just defrosted, but was room temperature for an unknown period. He will be adding an additional circuit so that each freezer has its own circuit, and should it happen again, it will be easier to determine the cause. He says it is possible that one of the freezers has a fault.

Gavin also reiterated that while Gary is an accredited electrician with Council, all electrical issues must be directed to Council in the first instance.

German Lunch – due to price rises in wurst and cheese, the sale price of the German Lunch will be \$10.

Due to a few changes in prices, our laminated menus need to be renewed, as felt pen corrections are rubbing off, and don't look very good.

Free Wifi – our sign at the front facing Patrick Street advertises that we have free wifi, but we do not, and some customers have requested it, so we need to block out this information on our sign.

April roster discussed, spaces to be filled, depending on availability of volunteers. Angela doing a good job in keeping in contact with our volunteers.

Name badges needed for Jo and Alison, to be ordered in due course.

Thank you to Dot, who has prepared a list of duties for key people, and general daily duties for others. This will be very helpful for all volunteers.

Closing time was discussed, as some afternoons are very quiet, with often few or no customers after 1pm.

Brett Qualischefski said farewell to us as he will no longer be LVRC councillor after the recent election. He discussed how the election process works, that QEC conduct the elections, but pass costs onto council and therefore ratepayers. Last election cost \$260,000. He personally had a difficult time during the leadup, having approximately 80 of his corflute signs taken down by mostly unknown persons, and 2 banners. He thanked us all, and he has enjoyed his participation with Das Neumann Haus members. Marion expressed gratitude on our behalf for his assistance over the last 4 years.

Next Meeting to be Thursday 18<sup>th</sup> April 2024 10.00am but at 9.00am, a discussion to be held regarding donating funds, how much and to whom. Please think about worthy causes in the community and bring these ideas to the table.

Meeting closed at 11.30am.

2

8.3 Receipt of the Unconfirmed Minutes of the Lake Apex Community Advisory

**Committee Meeting - 28 February 2024** 

**Author:** Sara Rozynski, Personal Assistant Infrastructure **Responsible Officer:** John Keen, Group Manager Infrastructure

# Officer's Recommendation:

THAT Council receive and note the unconfirmed minutes of the Lake Apex Community Advisory Committee meeting held on 28 February 2024.

# **RESOLUTION**

THAT the unconfirmed Minutes of the Lake Apex Community Advisory Committee meeting held on 28 February 2024, be taken as received and noted.

Moved By: Cr M Hagan Seconded By: Cr A Wilson

**Resolution Number: 24-28/0012** 



ECM:

APOLOGIES			
Name	Position Title	Name	Position Title
Vacant	2nd Light Horse Lockyer Troop	Bill Beckmann	Lockyer Chamber of Commerce and Industry
Tara Stone	parkrun		
Kate Burns	Coordinator Growth and Policy		

Vacant	ant 2nd Light Horse Lockyer Troop	kyer Troop	Bill Beckmann	Lockyer Chamber of Commerce and Industry	nmerce and Indus	try
Tara	Tara Stone parkrun					
Kate	Kate Burns Coordinator Growth and Policy	and Policy				
AGE	AGENDA ITEMS					
ITEM	M DESCRIPTION	RECO	RECORD MATTERS FOR ACTION		RESPONSIBLE OFFICER	BY WHEN
1.	Apologies if Applicable (Chair)	Apologies as above.			NA	
2	Confirmation of previous minutes (Chair)	Minutes from 08/11/2023 moved by Di Lewin and seconded Allan Willson. ECM 4760875	oy Di Lewin and seconded Allan \	Willson. ECM 4760875	NA	
μ	Outstanding Actions (Chair)	Refer to the outstanding actions items document ECM <u>3161961</u>	ems document ECM <u>3161961</u>		NA	
		Cr Holstein read out the update to the committee provided by Range Environmental 27/02/2024  Comments on field works:	the committee provided by Ran	ge Environmental		
.4	Lake Apex and Freeman Rehabilitation Project Update (Range Environmental via Cr Holstein)	Range Environmental completed bathymetric surveying works in January 2024 with Geotechnical and environmental soil testing in February 2024  - Between the completion of the bathymetric survey works and soil investiga works water depth increased significantly across both waterbodies ouring soil investigation works the depth of water within Lake Apex was measured between 1.8 and 3m and within Lake Freeman was measured generally between 1 and 1.5m  - The soil material encountered was generally consistent across both lakes Sediment material was described as a dark grey clayey silt, with a very loos and soft consistency. This material was generally only a few centimetres the and maximum up to about 10cms  - Underlying material was described as a hard to stiff silty clay. It is possible whenever a new layer of silt is deposited it is compressed and forms the ne base of the waterbody. Due to this clay, it made it difficult to obtain materideeper than approximately 0.4-0.5m from the lake base.  Schedule:	nvironmental completed bathymetric surveying works in January 2024 with nical and environmental soil testing in February 2024  Between the completion of the bathymetric survey works and soil investigation works water depth increased significantly across both waterbodies  During soil investigation works the depth of water within Lake Apex was measured between 1.8 and 3m and within Lake Freeman was measured generally between 1 and 1.5m  The soil material encountered was generally consistent across both lakes  Sediment material was described as a dark grey clayey silt, with a very loose, wet and soft consistency. This material was generally only a few centimetres thick and maximum up to about 10cms  Underlying material was described as a hard to stiff silty clay. It is possible that whenever a new layer of silt is deposited it is compressed and forms the new clay base of the waterbody. Due to this clay, it made it difficult to obtain material deeper than approximately 0.4-0.5m from the lake base.	nuary 2024 with and soil investigation erbodies erbodies was measured was measured wo centimetres thick and forms the new clay to obtain material		
		Schedule: - Draft geotechnical and en Council in mid-March. Sarr	:: Draft geotechnical and environmental (soil testing) reports to be provided to Council in mid-March. Samples collected are currently undergoing lab analysis.	s to be provided to ergoing lab analysis.		

Attachment 1 8.3 Page 38 ECM:

	N	The proposed works LOTH would like to undertake do don't go outside the LOTH memorial site footprint.  1) Where there are rocks/stones, request to change them to gardens which makes the area more appealing and usable.  Brendan will touch base with Juanita closer to the event date to organise particulars.	Proposed Future Works (Juanita Johnson -LOTH)	7.
	N P	ensure everyone is aware that this year's event may attract extra people compared to previous years. There will be additional temporary marquees set up and bollards will be set up to minimise vehicles access the grassed areas.  Cr Holstein suggested a tree planting service to honour the 20th year anniversary. Juanita to further contact Brendan outside of this meeting to further proceed with this if the LOTH committee wish to. Other identified maintenance items to be actioned outside of this meeting.  LOTH advised they take nominations and do a draw for those who wish for their truck to be officially apart of the service on the day which is limited to 20 trucks. These trucks will be nose in around the park on bitumen. Often truck drivers will turn up on the day and still want to park their trucks near the wall. LOTH will be advertising that there are parking restrictions in place for truck parking.	20 <sup>th</sup> Anniversary Lights on the Hill memorial service (Juanita Johnson - LOTH)	ò
	N A	Lockyer Valley Billy Cart Association applied for State Government grant which was successful. This year they are partnering up with the Spirit of the Valley events. There will also be markets and entertainment onsite during the event. The State Government also gave the Gatton Community Centre funding to run an event on the same day. The Gatton Community Centre and the Billy Cart Association are meeting to discuss the particulars of both events and work out a resolution on how to proceed.  This year is the 20th Anniversary Lights on the Hill event. Due to this luanita wants to	Presentation of the 2024 Queensland Day Billy Cart Challenge Festival 2 June 2024 (Alan Willson)	ò.
	Z A	Following provision of reports to Council, further consideration of the results of soil testing works and options available to Council is to be undertaken.  FOLA voiced that they understand that the demands of local residents have to be addressed and we commend LVRC on the scientific way in which they are collecting data regarding the lakes.  If the lakes system is to survive over the next 50 years, future silting must not be allowed to enter either lake.  Future decisions regarding the lakes have to follow scientific processes. If deeper areas are discussed, these discussions must be based upon sound scientific and environmental principles.  Cr Holstein responded advising that is why scientific investigations and reports are undertaken and ahead to.		
BY WHEN	RESPONSIBLE OFFICER	RECORD MATTERS FOR ACTION	DESCRIPTION	ITEM

ECM:

Documents Tabled: NA
Meeting opened: 9.00am
Meeting closed: 9.41am
Next meeting: June 2024 –

meetir	
ting: June 2024	
2024 -	
- Date to b	
be con	
ıfirmed	
once C	
ouncillor	
- Date to be confirmed once Councillor portfolios have been allocate	
have be	
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	œ	ITEM
(71))	General business	DESCRIPTION
<ul> <li>Di Lewin – Friends of Lake Apex (FOLA)</li> <li>The next FOLA meeting will take place in June 2024.</li> </ul>	<ul> <li>Cr Holstein - LVRC</li> <li>Cr Holstein thanked the committee for their support while she has been chair of the meetings and hope the support continues.</li> </ul>	RECORD MATTERS FOR ACTION
NA	NA	RESPONSIBLE OFFICER
		BY WHEN

## 9.0 DEPUTATIONS/PRESENTATIONS

No Deputations/Presentations.

#### 10.0 EXECUTIVE OFFICE REPORTS

10.1 Councillor Portfolios

Author:Ian Church, Chief Executive OfficerResponsible Officer:Ian Church, Chief Executive Officer

#### **Purpose:**

The purpose of this report is to recommend the allocation of Portfolio responsibilities to the Mayor and Councillors.

## Officer's Recommendation:

**THAT Council adopt the following Councillor Portfolio allocations:** 

Councillor	Portfolio	Organisational Group
Councillor	Civic Leadership and Regional Development	Chief Executive Officer
Tanya Milligan	Civic Leadership and Advocacy	<ul> <li>Community and</li> </ul>
(Mayor)	Media and Communications	Regional Prosperity.
	Disaster Management	
	Regional Economic Development	
	Ex-officio other Portfolios and Committees	
Councillor Chris	Corporate Services	Chief Executive Officer
Wilson	Governance, Legal and Property	<ul> <li>People, Customer and</li> </ul>
(Deputy Mayor)	Organisational Development	Corporate Services
	Work Health and Safety	
	Customer Experience	
	<ul> <li>Information Communication and Technology</li> </ul>	
	Corporate Strategic Planning	
	Finance and Procurement	
	Audit and Risk	
	Community Engagement (excluding Sport and	
	Recreation)	
Councillor	Infrastructure	<ul> <li>Infrastructure</li> </ul>
Michael Hagan	Infrastructure Maintenance and Operations	
	Infrastructure Planning	
	Infrastructure Construction	
	Infrastructure Design	
	Fleet	
	Asset Management	
Councillor	Planning and Development	<ul> <li>Community and</li> </ul>
David	Strategic Land Use Planning	Regional Prosperity
Neuendorf	Planning Scheme	
	Development Assessment	
	Flood Mitigation	
Councillor Julie	Liveability and the Circular Economy	<ul> <li>Community and</li> </ul>

_		_
Reck	Libraries and Galleries	Regional Prosperity
	Events	People, Customer and
	Tourism/Visitor Information Centres	Corporate Services
	Waste Management and the Circular Economy	
Councillor	Environment and Regulatory Services	Community and
Cheryl	Regulatory Services/Local Laws	Regional Prosperity
Steinhardt	Environmental Health	
	Building and Plumbing	
	Environment and Pest Management	
	Natural Resource Management	
Councillor	Sport and Recreation	Chief Executive Officer
<b>Anthony Wilson</b>	<ul> <li>Parks and Gardens (including sporting fields)</li> </ul>	Infrastructure
	Cemeteries	
	Facilities (Council owned including sporting	
	structures)	
	Sport and Recreation (including Community	
	Development)	

## **RESOLUTION**

## **THAT Council adopt the following Councillor Portfolio allocations:**

Councillor	Portfolio	Organisational Group
Councillor Tanya Milligan (Mayor)	<ul> <li>Civic Leadership and Regional Development</li> <li>Civic Leadership and Advocacy</li> <li>Media and Communications</li> <li>Disaster Management</li> <li>Regional Economic Development</li> <li>Ex-officio other Portfolios and Committees</li> </ul>	<ul> <li>Chief Executive Officer</li> <li>Community and Regional Prosperity.</li> </ul>
Councillor Chris Wilson (Deputy Mayor)	Corporate Services     Governance, Legal and Property     Organisational Development     Work Health and Safety     Customer Experience     Information Communication and Technology     Corporate Strategic Planning     Finance and Procurement     Audit and Risk     Community Engagement (excluding Sport and Recreation)	<ul> <li>Chief Executive Officer</li> <li>People, Customer and Corporate Services</li> </ul>
Councillor Michael Hagan	Infrastructure  Infrastructure Maintenance and Operations Infrastructure Planning Infrastructure Construction Infrastructure Design Fleet Asset Management	Infrastructure
Councillor David Neuendorf	Planning and Development  Strategic Land Use Planning Planning Scheme Development Assessment	Community and     Regional Prosperity

П		
	Flood Mitigation	
Councillor Julie	Liveability and the Circular Economy	Community and
Reck	Libraries and Galleries	Regional Prosperity
	Events	People, Customer and
	Tourism/Visitor Information Centres	Corporate Services
	Waste Management and the Circular Economy	
Councillor	Environment and Regulatory Services	Community and
Cheryl	Regulatory Services/Local Laws	Regional Prosperity
Steinhardt	Environmental Health	
	Building and Plumbing	
	Environment and Pest Management	
	Natural Resource Management	
Councillor	Sport and Recreation	Chief Executive Officer
Anthony Wilson	Parks and Gardens (including sporting fields)	Infrastructure
	Cemeteries	
	Facilities (Council owned including sporting	
	structures)	
	Sport and Recreation (including Community	
	Development)	
Moved By:	Cr C Wilson Seconded By:	Cr D Neuendorf
	Resolution Number: 24-28/0013	
	CARRIED	
	7/0	

## **Executive Summary**

Council has, since 2008, adopted a Portfolio model of operating so that Councillors are able to focus on key strategic and functional areas within the organisation, and work closely with Council's Leadership Team. This approach allows workload and responsibilities to be shared and better managed.

## **Proposal**

The functional areas of Council as detailed in the Corporate Plan and Organisational Structure have been divided into distinct areas of focus, with the Councillor Portfolio linked to these as far as possible. Aligning the Portfolios in this manner will allow individual Councillors to work with the allocated organisational Group Manager.

These areas are outlined in the table below:

Councillor	Portfolio	Organisational Group
Councillor	Civic Leadership and Regional Development	Chief Executive Officer
Tanya Milligan	Civic Leadership and Advocacy	<ul> <li>Community and</li> </ul>
(Mayor)	Media and Communications	Regional Prosperity.
	Disaster Management	
	Regional Economic Development	
	Ex-officio other Portfolios and Committees	
<b>Councillor Chris</b>	Corporate Services	Chief Executive Officer
Wilson	Governance, Legal and Property	People, Customer and
(Deputy Mayor)	Organisational Development	Corporate Services
	Work Health and Safety	

	Customer Experience	
	Information Communication and Technology	
	Corporate Strategic Planning	
	Finance and Procurement	
	Audit and Risk	
	Community Engagement (excluding Sport and	
	Recreation)	
Councillor	Infrastructure	<ul> <li>Infrastructure</li> </ul>
Michael Hagan	Infrastructure Maintenance and Operations	
	Infrastructure Planning	
	Infrastructure Construction	
	Infrastructure Design	
	Fleet	
	Asset Management	
Councillor	Planning and Development	<ul> <li>Community and</li> </ul>
David	Strategic Land Use Planning	Regional Prosperity
Neuendorf	Planning Scheme	
	Development Assessment	
	Flood Mitigation	
Councillor Julie	Liveability and the Circular Economy	Community and
Reck	Libraries and Galleries	Regional Prosperity
	Events	<ul> <li>People, Customer and</li> </ul>
	Tourism/Visitor Information Centres	Corporate Services
	Waste Management and the Circular Economy	
Councillor	Environment and Regulatory Services	Community and
Cheryl	Regulatory Services/Local Laws	Regional Prosperity
Steinhardt	Environmental Health	
	Building and Plumbing	
	Environment and Pest Management	
	Natural Resource Management	
Councillor	Sport and Recreation	Chief Executive Officer
Anthony Wilson	<ul> <li>Parks and Gardens (including sporting fields)</li> </ul>	<ul> <li>Infrastructure</li> </ul>
	Cemeteries	
	Facilities (Council owned including sporting	
	structures)	
	Sport and Recreation (including Community	
	Development)	

## **Previous Council Resolutions**

Ordinary Meeting of Council – 22 April 2020 (Resolution No 20-24/0017).

## **Strategic Implications**

## Corporate Plan

Lockyer Leadership and Council – Provide leadership and contemporary management systems that drive a coordinated and connected organisation.

## Finance and Resource

There are no additional financial implications in adopting a Portfolio model for Councillors.

## **Legislation and Policy**

The Portfolio model has no legislative authority but assists Councillors in the division of responsibility and workload. Any identified policy implications which may arise will be addressed through the appropriate channels.

#### **Risk Management**

Corporate Risk Categories – Reputational (R1) and Stakeholder (Political – P1)

## Consultation

## **Internal Consultation**

The appointment of Councillors to Portfolio areas has been discussed with the Mayor and Councillors, the Chief Executive Officer and Group Managers.

#### **Attachments**

There are no attachments for this report.

10.2 Councillor Representation on Committees and Groups

Author:Ian Church, Chief Executive OfficerResponsible Officer:Ian Church, Chief Executive Officer

## Purpose:

The purpose of this report is to recommend the appointment of Councillors as representatives on both internal Advisory Committees and external Committees/Groups.

## Officer's Recommendation:

THAT Council appoint the following Councillor representatives to the respective Committees and Groups:

Committee or Group	<b>Proposed Representative</b>
Lockyer Valley Tourism and Development Association	Councillor Reck
2 representatives	Councillor XXX
Lockyer Valley Crime Stoppers Committee	Councillor Milligan
2 representatives	Councillor XXX
Lockyer Valley Rural Fire Brigade Group	Councillor Milligan
1 representative	
Lockyer Valley Rural Fire Area Finance Committee	Councillor C Wilson
1 representative	
Lake Apex Community Advisory Committee	Councillor Steinhardt
2 representatives	Councillor A Wilson
SEQ Water/Healthy Waterways Catchment Group	Councillor Steinhardt
1 representative	
Cahill Park Cluster Group Committee	Councillor A Wilson
1 representative	
Council of Mayors (SEQ) Resilient Rivers Taskforce	Councillor Steinhardt
1 representative	Councillor XXX (Proxy)
1 proxy	
Together 4341	Councillor Reck
1 representative	
Laidley Recreation Reserve Committee	Councillor A Wilson
1 representative	
Das Neumann Haus Committee	Councillor Reck
1 representative	
Laidley Pioneer Village	Councillor Reck
I representative	
Gatton Historical Society	Councillor Reck
1 representative	
Lockyer Valley Traffic Safety Working Group	Councillor Hagan
1 representative	
Regional Road and Transport Group	Councillor Hagan
1 representative	
Lockyer Valley Growers Association	Councillor Milligan
1 representative	
Ipswich and West Moreton Regional Development Australia	Councillor A Wilson
1 representative	

T
Councillor Neuendorf
Councillor Milligan
Councillor XXX (Proxy)
Councillor Milligan
Councillor Steinhardt
Councillor Milligan
Councillor Reck
Councillor A Wilson
Councillor Milligan
Councillor A Wilson
Councillor Hagan
Councillor C Wilson
Councillor Reck
Councillor XXX
Councillor A Wilson
Councillor XXX

## RESOLUTION

THAT Council appoint the following Councillor representatives to the respective Committees and Groups:

Committee or Group	Proposed Representative
Lockyer Valley Chamber of Commerce, Industry and	Councillor Reck
Tourism	Councillor C Wilson
2 representatives	
Lockyer Valley Crime Stoppers Committee	Councillor Reck
2 representatives	Councillor Steinhardt
Lockyer Valley Rural Fire Brigade Group	Councillor Hagan
1 representative	
Lockyer Valley Rural Fire Area Finance Committee	Councillor C Wilson
1 representative	
Lake Apex Community Advisory Committee	Councillor Steinhardt
2 representatives	Councillor A Wilson
SEQ Water/Healthy Waterways Catchment Group	Councillor Steinhardt
1 representative	
Cahill Park Cluster Group Committee	Councillor A Wilson
1 representative	

Council of Mayors (SEQ) Resilient Rivers Taskforce	Councillor Milligan
1 representative	Councillor C Wilson (Pro
1 proxy	
Together 4 Lockyer	Councillor Reck
1 representative	
Laidley Recreation Reserve Committee	Councillor A Wilson
1 representative	
Das Neumann Haus Committee	Councillor Reck
1 representative	
Laidley Pioneer Village	Councillor Reck
1 representative	
Gatton Historical Society	Councillor Reck
1 representative	
Lockyer Valley Traffic Safety Working Group	Councillor Hagan
1 representative	
Regional Road and Transport Group	Councillor Hagan
1 representative	
Lockyer Valley Growers Association	Councillor Milligan
1 representative	Councillor Hagan (proxy)
1 proxy	Jan (p. 20)
Ipswich and West Moreton Regional Development Australia	Councillor A Wilson
1 representative	
Southeast Queensland Regional Plan	Councillor Neuendorf
1 representative	
Lockyer Valley and Somerset Water Collaborative	Councillor Milligan
1 representative	Councillor Hagan (Proxy
1 proxy	- Courtemor Hagair (1 10xy)
Lockyer Valley Racing and Equine Collaborative	Councillor C Wilson
1 representative	Councillor Neuendorf
1 proxy	(Proxy)
Darling Downs Moreton Rabbit Board	Councillor Steinhardt
1 representative	
Council of Mayors (SEQ) Economic Development Working	Councillor C Wilson
Group	
1 representative	
Council of Mayors (SEQ) Waste Management Working	Councillor Reck
Group	Courtement Reak
1 representative	
Friends of the Cemeteries Group	Councillor A Wilson
2 representatives	Councillor Neuendorf
Community Grants Review Committee	Councillor Milligan
2 representatives	Councillor A Wilson
Disaster Recovery Committee	Councillor Reck
1 chair	- Councillor receiv
Information Communication Technology Steering	Councillor C Wilson
Committee	Councillor C Wilson
1 representative	
	Councillor Pock (Chair)
Regional Arts Development Fund Committee  1 chair	Councillor Reck (Chair)
	Councillor Hagan
1 representative	C
Gatton Showgrounds User Group	Councillor A Wilson

	2 representatives		Councillor Hagan
Laidley Spring Festival			Councillor Reck
	1 representative		
Moved	By: Cr A Wilson	Seconded Resolution Number: 24-28/003	•
		CARRIED	
		7/0	

#### **Executive Summary**

A number of internal Committees require Councillor representation in addition to external Committees/Groups which have identified a need for representation from Council. Generally, these appointments are made by resolution of Council at the commencement of each term and will be subject to review by Council throughout the term.

#### **Proposal**

Each of the Committees/Groups noted in the table following should be reasonably self-explanatory in terms of their function and purpose, except "Together 4341", which is a Youth Development Group. Cr Hagan has been a previous representative on this Group. However, should Councillors have any questions please do not hesitate to ask. Once the appointments have been confirmed by Council each external Committee/Group will be notified and meeting schedules resolved with the individual Councillor representative.

Please note that the table excludes the following:

- Audit and Risk Management Committee as this is the subject of a separate report included in this agenda.
- Withcott, Murphys Creek and Forest Hill Progress Associations as previously it was open for all Councillors to attend. However specific Councillor representatives can be included in the resolution now or in the future should Council so desire.
- Junction View Pest Management Group as advice has been received that this Group is no longer active.
- Spring Bluff as Council has resolved to exit from the Trust.
- Bringing Employers and Schools Together (BEST) as advice has been received that this Group is no longer active.
- Liquor Industry Action Group as advice has been received that this Group is no longer active.
- Lockyer Valley Community Centre as advice has been received that this Group is no longer active.

The proposed Councillor representatives outlined in the table below have been matched to the Portfolio allocations where applicable as well historical representations where identified.

Committee or Group	<b>Proposed Representative</b>
Lockyer Valley Tourism and Development Association	Councillor Reck
2 representatives	Councillor XXX
Lockyer Valley Crime Stoppers Committee	Councillor Milligan
2 representatives	Councillor XXX
Lockyer Valley Rural Fire Brigade Group	Councillor Milligan
1 representative	
Lockyer Valley Rural Fire Area Finance Committee	Councillor C Wilson

Committee or Group	Proposed Representative
1 representative	
Lake Apex Community Advisory Committee	Councillor Steinhardt
2 representatives	Councillor A Wilson
SEQ Water/Healthy Waterways Catchment Group	Councillor Steinhardt
1 representative	
Cahill Park Cluster Group Committee	Councillor A Wilson
1 representative	
Council of Mayors (SEQ) Resilient Rivers Taskforce	Councillor Steinhardt
1 representative	Councillor XXX (Proxy)
1 proxy	
Together 4341	Councillor Reck
1 representative	Courtemen ricon
Laidley Recreation Reserve Committee	Councillor A Wilson
1 representative	Councillot / Wilson
Das Neumann Haus Committee	Councillor Reck
1 representative	Councillor Neck
Laidley Pioneer Village	Councillor Reck
I representative	Councilior Neck
Gatton Historical Society	Councillor Reck
1 representative	Councillor Neck
Lockyer Valley Traffic Safety Working Group	Councillor Hagan
1 representative	Councillor Hagair
Regional Road and Transport Group	Councillor Hagan
1 representative	Councillor Hagaii
·	Councillor Milligan
Lockyer Valley Growers Association	Councillor Milligan
1 representative	Councillor A Wilson
Ipswich and West Moreton Regional Development Australia	Councillor A Wilson
1 representative	Councillor Neuendorf
Southeast Queensland Regional Plan	Councillor Nederlaori
1 representative	Councillon Million
Lockyer Valley and Somerset Water Collaborative	Councillor Milligan
1 representative	Councillor XXX (Proxy)
1 proxy	Councillor Million
Lockyer Valley Racing and Equine Collaborative	Councillor Milligan
1 representative	Compaillon Chairele and
Darling Downs Moreton Rabbit Board	Councillor Steinhardt
1 representative	Councillor Million
Council of Mayors (SEQ) Economic Development Working	Councillor Milligan
Group	
1 representative	Commellion David
Council of Mayors (SEQ) Waste Management Working Group	Councillor Reck
1 representative	Commellion A Mills
Friends of the Cemeteries Group	Councillor A Wilson
1 representative	Constitution And the
Community Grants Review Committee	Councillor Milligan
2 representatives	Councillor A Wilson
Disaster Recovery Committee	Councillor Hagan
1 chair	0 111 0 1 111
Information Communication Technology Steering Committee	Councillor C Wilson
1 representative	

Committee or Group	Proposed Representative
Regional Arts Development Fund Committee	Councillor Reck
1 chair	Councillor XXX
1 representative	
Gatton Showgrounds User Group	Councillor A Wilson
2 representatives	Councillor XXX

#### **Previous Council Resolutions**

Ordinary Meeting 20 May 2020 (Resolution No 20-24/0030).

#### **Critical Dates**

Endorsement of the Councillor representatives to the Committees and Groups outlined in this report enable Councillors to commence their representative roles at upcoming meetings.

#### **Strategic Implications**

#### Corporate Plan

Lockyer Community - Lockyer Leadership and Council – Provide leadership and contemporary management systems that drive a coordinated and connected organisation.

#### Finance and Resource

There are no additional financial implications in relation to matters raised in this report. Budget implications will continue to be addressed through existing allocations to support Councillors to undertake their duties.

#### **Legislation and Policy**

The Local Government Act 2009 and the Local Government Regulation 2012 provide the basis for Advisory Committees to Council and for all Council representation on external and statutory bodies as required for the ongoing business of Council.

Any identified policy implications which may arise will be addressed through the appropriate channels.

#### Risk Management

Corporate Risk Categories – Reputational (R1) and Stakeholder (Political – P1)

### Consultation

#### Internal Consultation

The Mayor and Councillors have been engaged in determining the proposed Councillor representation.

#### **External Consultation**

As noted above the respective external Committees/Groups will be notified of the Councillor representative once resolved by Council.

#### **Attachments**

There are no attachments for this report.

10.3 Councillor Appointments - Audit and Risk Management Committee

Author: Madonna Brennan, Risk, Audit and Corporate Planning Advisor

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to appoint the Councillor Members to Council's Audit and Risk Management Committee (ARMC).

#### Officer's Recommendation:

THAT Council, in accordance with the Audit and Risk Management Committee Charter appoint:

- 1. Councillor Chris Wilson and Councillor XXXXXXX as the Councillor Members on Council's Audit and Risk Management Committee.
- 2. Councillor XXXXXX as the Proxy Member on the Audit and Risk Management Committee, to attend meetings in the absence of an appointed Councillor Member.

#### **RESOLUTION**

THAT Council, in accordance with the Audit and Risk Management Committee Charter appoint:

- 1. Councillor Chris Wilson and Councillor David Neuendorf as the Councillor Members on Council's Audit and Risk Management Committee.
- 2. Councillor Anthony Wilson as the Proxy Member on the Audit and Risk Management Committee, to attend meetings in the absence of an appointed Councillor Member.

Moved By: Cr C Wilson Seconded By: Cr M Hagan

Resolution Number: 24-28/0015

CARRIED 7/0

## **Executive Summary**

The Audit and Risk Management Committee (ARMC) is an advisory committee of Council and is required in accordance with Section 105 of the *Local Government Act 2009*. The ARMC's primary responsibility is to provide independent assurance to Council on its risk, internal control and compliance frameworks, and to ensure Council meets its legislative requirements regarding external accountability responsibilities.

The current membership of the ARMC comprises two Councillor members and three independent members, with one of the independent members appointed as the Chair. Previously the two Councillor members were the Deputy Mayor and the Councillor with the portfolio containing the financial services function.

## **Proposal**

With the election of a new Council, the Councillor members on the ARMC are required to be determined and appointed. To enable this appointment to occur in accordance with the ARMC Charter, Council will need to select two Councillor members and a proxy member.

There are no specific Councillor role or portfolio alignments identified in the ARMC Charter, however member skills, qualifications and attributes are outlined as follows:

- The members of the ARMC, collectively, will have a broad range of skills and experience relevant to the operations of Council.
- At least one member of the ARMC shall have accounting or related financial management experience, with an understanding of accounting and auditing standards in a public-sector environment.
- Members should possess strong business acumen and management skills, a high level of understanding of best practice internal controls, risk management and corporate governance.
- It is desirable for members to possess a sound knowledge of information systems and emerging technology.
- An inquiring attitude, objectivity, sense of probity and ethical conduct are attributes sought in ARMC members.

This report is presented to Council to enable the Councillor member appointments to occur at the Council Meeting.

## Previous Council Resolutions

Ordinary Meeting Wednesday 20 May 2020 (Resolution No 20-24/0030).

## **Critical Dates**

To ensure Council can deliver the current meeting schedule for the Audit and Risk Management Committee, Councillor Members will need to be appointed at this meeting.

#### **Strategic Implications**

#### Corporate Plan

Lockyer Leadership and Council – Commit to open and accountable governance to ensure community confidence and trust in council and our democratic values.

#### Finance and Resource

There are no additional financial implications in relation to the matters raised in this report. Budget implications will continue to be addressed through existing allocations to support Councillor to undertake their duties.

#### Legislation and Policy

Section 105 of the *Local Government Act 2009* requires Council to establish an Audit Committee and Section 210 of the *Local Government Regulation 2012* sets out the required framework for operation of the Audit Committee. The ARMC Charter has been developed in accordance with the legislative framework and outlines the role, responsibilities, composition and operating guidelines of the ARMC.

This report and recommendation align with the ARMC Charter.

#### Risk Management

Key Corporate Risk Code and Category: FE2 – Finance and Economic.

Key Corporate Risk Descriptor: Decision making governance, due diligence, accountability and sustainability.

#### Consultation

#### Portfolio Councillor Consultation

Councillors were briefed on the requirements and purpose of the Audit and Risk Management Committee as part of the Councillor Onboarding and Induction Program.

## Attachments

There are no attachments for this report.

10.4 Nomination of Election of LGAQ Electoral District Representative

Author: Ian Church, Chief Executive Officer
Responsible Officer: Ian Church, Chief Executive Officer

#### **Purpose:**

The purpose of this report is to consider whether Council nominates a representative to the Local Government Association of Queensland's (LGAQ) Policy Executive.

#### Officer's Recommendation:

#### **THAT Council resolve to:**

- Write to the Local Government Association of Queensland (LGAQ) expressing disappointment regarding the lack of progress on the supported 2021 LGAQ resolution and urging meaningful action to address the representation issue.
- 2. As an interim measure, communicate with Ipswich City Council, seeking them to engage routinely with Lockyer Valley, Somerset and Scenic Rim Regional Councils, to ensure comprehensive representation of the Western sub-regional groups views at LGAQ Policy Executive meetings.

#### RESOLUTION

#### **THAT Council resolve to:**

- 1. Write to the Local Government Association of Queensland (LGAQ) expressing disappointment regarding the lack of progress on the supported 2021 LGAQ resolution requesting equitable representation regarding Policy Executive Districts, and urging meaningful action to address the representation issue.
- 2. As an interim measure, communicate with Ipswich City Council, seeking them to engage routinely with Lockyer Valley, Somerset and Scenic Rim Regional Councils, to ensure comprehensive representation of the Western sub-regional groups views at LGAQ Policy Executive meetings.

Moved By: Cr M Hagan Seconded By: Cr C Wilson

Resolution Number: 24-28/0016

CARRIED 7/0

#### **Executive Summary**

The LGAQ Policy Executive is tasked with appointing LGAQ Directors and the CEO, approving the annual budget and determining the implementation of LGAQ objectives. For the purpose of determining representation on the Policy Executive, the State is divided into 12 districts, with Lockyer Valley Regional Council falling into the Western sub-regional group of District number 2. The other members of this group are Ipswich City Council, (ICC), Somerset (SRC) and Scenic Rim (SRRC) Regional Councils. One representative is required for the Western sub-regional group and should there be more than one nominee a ballot is required. For the purposes of a ballot ICC has 8 votes and the other Councils 2 each, totalling 6 between them. This means that should Ipswich nominate a representative they will have a majority of votes.

#### **Proposal**

At their post-election meeting ICC resolved to nominate a representative on the Policy Executive. As a result, it is likely that the ICC nominee will be the representative for District 2, Western sub-regional group.

Lockyer, Somerset and Scenic Rim sought to rectify this inequity whereby smaller population regional Councils could never be successful with representation when ICC nominates, with the following motion submitted to the 2021 LGAQ conference:

THAT the LGAQ Constitution regarding Policy Executive Districts is reviewed to ensure equitable representation, particularly for Councils with smaller populations.

At the 2021 LGAQ conference, Cr Helen Brieschke (SRC) moved the motion, which Cr Tanya Milligan (LVRC) seconded. The motion was supported by the room and carried.

The status of the Council motion, as reported on the LGAQ Congruent website, is that the Board and Policy Executive agreed that constitutionally it would be difficult to support any proposed changes, although it is noted that the resolution remains "In Progress."

#### **Previous Council Resolutions**

THAT Council endorse the nomination of the Mayor, Councillor Tanya Milligan for election as District Representative to the Local Government Association of Queensland's Policy Executive for the period 2020 – 2024 representing Electoral District No. 2 (Western Region).

Moved By: Cr Wilson Seconded By: Cr Hagan

Resolution Number: 20-24/0004

CARRIED 7/0

### **Strategic Implications**

#### **Corporate Plan**

Lockyer Community – advocate on behalf of the community for access to services and facilities.

#### Finance and Resource

There are no specific finance or resource implications.

#### Legislation and Policy

As a member of the LGAQ the Policy Executive provides a mechanism for input into the organisations objectives.

### Risk Management

Corporate Risk – (Reputation R1) and Stakeholder (Political P1)

#### Consultation

Mayor Milligan, Somerset Regional Council CEO and Scenic Rim Regional Council CEO.

#### **Attachments**

1. Email from LGAQ RE Policy Executive District Representatives 3 Pages

From: Alison Smith, LGAQ CEO <alison smith@lgaq.asn.au>

Sent: Tuesday, April 2, 2024 4:04 PM
To: Ian Church < IChurch@lvrc.qld.gov.au >

Subject: Election of the LGAQ Policy Executives District Representatives 2024-2028

Click here if you are having trouble viewing this message.



2 April 2024

Mr Ian Church Chief Executive Officer Lockyer Valley Regional Council PO Box 82 GATTON QLD 4343

Email: ichurch@lvrc.qld.gov.au

Dear lan,

## ELECTION OF THE LOCAL GOVERNMENT ASSOCIATION OF QUEENSLAND'S (LGAQ) POLICY EXECUTIVE DISTRICT REPRESENTATIVES 2024-2028

I am pleased to advise that in accordance with Rule 5.4 of the Association's Constitutions and Rules, nominations are now being called for the election of District Representatives to the Association's Executive for the period 2024 – 2028.

Please note, this is not an election for Local Government District
Associations. In many cases the District Local Government Association areas
and the LGAQ Electoral Districts are not the same.

Councils within an Electoral District are entitled to nominate candidates for election from amongst elected members of the Councils within their District. However, in the

case of the South-East District, Councils elect one representative per identified subregional area.

In the South-East District, if there is more than one nomination received in respect of any identified subregional grouping, an election by ballot will apply. In the South-East District, a "preferential" voting system will apply.

#### Councils within the South-East District and within your sub-regional area:

Northern Region	Moreton Bay, Sunshine Coast, Noosa
Southern Region	Gold Coast, Logan, Redland
Western Region	Ipswich, Lockyer, Scenic Rim, Somerset

#### Please also find attached:

• Attachment 1A: Policy Executive Members Information Schedule

Attachment 1B: LGAQ Corporate Governance Charter
 Attachment 1C: Fees, reimbursements and insurance
 Attachment 2: Nomination Form for your District

#### **PLEASE NOTE:**

- a. Nominations close at 12:00pm, Wednesday, 1 May 2024 and must be received by the Chief Executive Officer by that time through the nominated email address: returning\_officer@lgaq.asn.au.
- If you intend to nominate a person, you are encouraged to have the matter considered at your Statutory Meeting following the Quadrennial Elections held on Saturday, 16 March 2024.
- c. A Ballot Paper (if necessary) will be sent to you immediately upon the close of nominations.

Members elected at this time take up their position in **June 2024** and, subject to the Rules, hold office until **June 2028**.

If you have any queries, please do not hesitate to call me.

Yours sincerely,

ALISON SMITH

Chief Executive Officer, Local Government Association of Queensland

Local Government Association of Queensland Ltd. PO Box 2230 Fortitude Valley BC QLD 4006 ABN 11 010 883 293 ACN 142 783 917











Please CLICK HERE to update your communication preferences.

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10.5 Superannuation for Councillors

Author: Ian Church, Chief Executive Officer
Responsible Officer: Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to enable Council to determine superannuation arrangements for its Councillors in accordance with Section 226 of the *Local Government Act 2009*.

#### Officer's Recommendation:

#### **THAT Council:**

- 1. Participate in a superannuation scheme for its Councillors in accordance with Section 226 of the *Local Government Act 2009*.
- 2. Make a contribution of 12% of ordinary earnings for all Councillors to a compliant scheme of the Councillor's choosing.

#### **RESOLUTION**

#### **THAT Council:**

- 1. Participate in a superannuation scheme for its Councillors in accordance with Section 226 of the *Local Government Act 2009*.
- 2. Make a contribution of 12% of ordinary earnings for all Councillors to a compliant scheme of the Councillor's choosing.

Moved By: Cr D Neuendorf Seconded By: Cr A Wilson

Resolution Number: 24-28/0017

CARRIED 7/0

#### **Executive Summary**

Under Section 226 of the *Local Government Act 2009* (LGA 2009), Council may take part in a superannuation scheme for its councillors. However, Council must not make contributions more that the proportion of salary that is payable by Council for its standard permanent employees under the LG scheme. The maximum benefit that can be contributed by Council is 12% which is in line with the benefit paid to permanent employees of Council.

#### **Proposal**

Councillors are not generally regarded as employees for taxation and superannuation purposes. This means that Council is not obliged to pay superannuation contributions for Councillors.

However, if Council unanimously resolve to be an eligible governing body under the *Taxation Administration Act 1953 (Commonwealth)* councillors are taken to be employees for the purpose of superannuation and superannuation guarantee contributions must be paid by Council. If Council chooses to elect this option individual councillors will not be able to claim any taxation deductions in respect of their personal superannuation contributions (provided their Council income is less than 10% of their total income).

The LGA 2009 also provides Council with a range of options for providing superannuation support. Council can establish their own superannuation scheme, join with other local governments in establishing a joint scheme

or simply take part as a contributing employer in an existing scheme.

It is also clearly outlined in the *LGA 2009* that the maximum level and basis of "employer" superannuation contributions for councillors is identical to that which applies to permanent employees. However, councillors who receive this level of support are not required to make a contribution from their own after-tax income but may choose to do so.

This report recommends that Council participate in a superannuation scheme for its Councillors in accordance with the Section 226 of the *LGA 2009* and contribute 12% of ordinary earnings for all Councillors to a compliant scheme of the Councillor's s choosing.

#### **Previous Council Resolutions**

Ordinary Meeting of Council - 22 April 2020 (Resolution No 20-24/0016).

## **Strategic Implications**

#### Corporate Plan

Lockyer Leadership and Council – Compliant with legislation.

#### Finance and Resource

Budget implications will be addressed through existing allocations.

## **Legislation and Policy**

Section 226 of the Local Government Act 2009 outlines the statutory requirements for the super schemes for councillors.

It is recommended that Councillors seek independent financial advice to identify these superannuation arrangements and a compliant scheme that best meets their circumstances.

#### **Risk Management**

Corporate Risk Category – Legal Compliance and Liability (LCL1).

## Consultation

#### Internal Consultation

On adoption of the recommendation arrangements will be made with the relevant internal stakeholders for contributions to be made by Council to a scheme of the councillor's choosing.

#### **Attachments**

There are no attachments for this report.

10.6 Summary of Council Actual Performance v Budget - 31 March 2024

**Author:** Dee Stewart, Coordinator Accounting Services; Kylie King, Financial Accountant

**Responsible Officer:** Ian Church, Chief Executive Officer

#### Purpose:

The purpose of this report is to provide Council with an update of Council's financial performance against budget for the financial year to 31 March 2024.

#### Officer's Recommendation:

THAT Council receive and note the Summary of Council Actual Financial Performance versus Budget to 31 March 2024.

#### **RESOLUTION**

THAT Council receive and note the Summary of Actual Financial Performance versus Budget to 31 March 2024.

Moved By: Cr C Wilson Seconded By: Cr M Hagan

**Resolution Number: 24-28/0018** 

CARRIED 7/0

#### **Executive Summary**

In accordance with Section 204 of the Local Government Regulation 2012, a financial report summarising the progress of Council's actual performance against budget is to be presented to Council. This report provides a summary of Council's financial performance against budget for the financial year to 31 March 2024.

At 31 March 2024, revenues and expenditures are both under target. Variations are mostly the result of timing differences and will be monitored closely over the coming months.

#### **Proposal**

Monthly reporting of Council's financial performance is a legislative requirement and reinforces sound financial management practices throughout the organisation. The following report provides a summary of Council's financial performance against budget to 31 March 2024.

Operating Revenue - Year to date target \$62.62 million actual \$61.34 million or 97.95%

At 31 March 2024, overall operating revenue for the year to date is below target.

Rates and Utility Charges (Gross) on target

The second rates levy for 2023/2024 was levied on 5 February 2024 with a due date of 6 March 2024. Rates will be closely monitored throughout the year regarding cash flow and overdue balances as well as whether growth targets are being achieved as forecast. 90.24% of the levy was collected as at 18 April 2024.

Charges and Fees over budget by \$0.45 million

The favourable variances in fees and charges relate predominately to higher than expected income from infrastructure charges (\$0.26 million) and waste disposal fees (\$0.08 million).

Interest over budget by \$0.60 million.

Interest income is over budget due to higher than expected cash balances and increasing interest rates.

Operating Grants and Subsidies under budget by \$1.65 million.

The unfavourable variance relates to a delay in funding for the SEQ City Deal Water Collaborative. There has been extra funding received for child care subsidies (\$0.12 million) and LLER Locally Led Economic Recovery Program (\$0.16 million).

Operating Contributions and Donations under budget by \$1.23 million.

The unfavourable variance relates predominantly to Resilient Rivers projects unable to commence as originally forecasted due to delays in funding receipts. There is a corresponding underspend on goods and services for this funded project.

Other Revenue over budget by \$0.35 million.

The favourable variance in other revenue relates predominantly to settlement of insurance claims for items of fleet.

Operating Expenditure - Year to date target \$53.8 million actual \$49.46 million or 91.94%

#### **Employee Costs on target**

Employee costs are on target as at 31 March. However, there is an underspend of capitalised wages (\$0.33 million). The underspend on capital wages has been offset by vacant positions during the financial year. Finance staff are reviewing the capture of capitalised wages to ensure wages are correctly costed to the capital program.

Goods and Services under budget by \$4.54 million

Variations are mostly due to timing differences across the board with the delivery of operational projects and contract delivery. The most significant underspends are Growth & Policy projects (\$0.35 million), Resilient Rivers projects (\$1.02 million), Asset management projects (\$0.30 million), Community Wellbeing projects (\$0.35 million) ICT projects (\$0.33 million) and Waste contracts (\$0.36 million).

Finance costs over budget by \$0.22 million

Finance costs are over budget due to the early repayment adjustment in relation to the repayment of the outstanding debt. This has been addressed in the budget amendment.

**Capital Project Expenditure** – Year to date target \$49.15 million actual \$45.83 million or 93.24% At 31 March 2024, Council has expended \$45.83 million on its capital works program with a further \$8.72 million in committed costs for works currently in progress.

Council has spent \$35.28 million on the delivery of infrastructure projects with the main focus of the 2023/2024 capital works program being the restoration of flood damaged roads under the REPA program of works. The REPA program of works has a total budget of \$37.23 million for the 23/24 financial year with \$28.62 million spent as at 31 March 2024 with a further \$2.56 million committed. Additional detail is provided in the capital works program within the attachment.

#### **Statement of Financial Position**

The Statement of Financial Position provides information on the breakdown of Council's assets and liabilities at a point in time. At 31 March 2024, Council had \$59.82 million in current assets compared to \$18.80 million in

current liabilities with a ratio of 3.18:1. This means that for every dollar of current liability, there is \$3.18 in current assets to cover it.

#### **Statement of Cash Flows**

The Statement of Cash Flows provides information on the amount of cash coming in and going out. As at 31 March 2024, there has been a net cash outflow of \$14.88 million with \$11.53 million inflow from operating activities, a net cash outflow of \$14.16 million from investing activities including capital revenue and expenditure and a net cash outflow of \$12.25 million for repayment of borrowings. The Statement of Cash Flows is important as it shows the real movement in Council's cash balances, as opposed to the accounting movements shown in the Statement of Income and Expenditure. Historically, to maintain adequate working capital, it is estimated that Council needs around \$15 million cash at any one time. This is in addition to cash that is constrained for specific purposes. As at 31 March, Council's cash balance was \$39.57 million. Unexpended grant funds, which are restricted to be spent in accordance with the terms of the grant, are \$7.49 million. Council's outstanding debt at 31 March was \$0. This is following Council's decision, at the Council meeting held on the 20 December, 2023, to repay the full amount of outstanding debt.

#### **Sustainability Measures**

The Local Government Sustainability Framework represents the Department's amended approach to working with Queensland Councils on sustainability challenges. It covers both financial and non-financial indicators. The revised Framework becomes effective for the reporting period commencing 1 July 2023. Council is required to calculate the financial sustainability measures as part the 2023/2024 financial statements and include them in the 2024/2025 budget process.

The new financial sustainability measures will be included in Council's monthly financial report. This is not a mandatory requirement of the new sustainability framework but it is good financial practice to do so.

Council has met or favourably exceeded targets set by the Department for the Lockyer Valley Regional Council. A summary of the new sustainability measures and graphical representation of Council's financial performance for each sustainability measure has been included as an attachment to this report.

#### **Strategic Implications**

#### Corporate Plan

Leadership and Council Outcome:

- Undertake robust and accountable financial, resource and infrastructure planning and management to ensure affordable and sustainable outcomes for our community.
- Compliant with relevant legislation.

### Finance and Resource

Monitoring of budgets and actuals will remain important if Council is to achieve the financial results adopted as part of the 2023-24 Budget

#### Legislation and Policy

In accordance with section 204 of the Local Government Regulation 2012, a financial report summarising the progress of Council's actual performance against budgeted performance is to be provided to Council.

#### **Risk Management**

Key Corporate Risk Category: FE2

Reference and Risk Description: Finance and Economic

## Consultation

## **Internal Consultation**

- Managers and Group Managers
- Finance Team
- Portfolio Councillor Consultation

## **Attachments**

- 15 Monthly Financial Report March 2024 19 Pages
- 2 Sustainability Indicators March 2024 1 Page

## LOCKYER VALLEY REGIONAL COUNCIL Operating Revenue and Expenditure Dashboard For the Period Ending 31st March 2024



REVENUE TO DATE by Type Actual Budget	Rates and Utility Charges (Gross) (47,583,843) (47,359,540)	<b>Discount</b> 1,940,459 1,915,000	Charges and Fees (6,164,704) (5,718,724)	Interest (2,509,024) (1,905,229)	Operating Grants and Subsidies (3,450,605) (5,104,554)	Contributions and Donations (376,490)	Contract/Reco verable Works (583,456)	Other Revenue (2,071,455) (1,720,575)	Profit from Investments (541,800) (550,000)	Total (61,340,918) (62,623,121)
Variance	224,303	(25,459)	445,981	603,795	(1,653,949)	(1,233,010)	13,456	350,880	(8,200)	(1,282,204)
Target %	100.47%	101.33%	107.80%	131.69%	67.60%	23.39%	102.36%	120.39%	98.51%	97.95%
Movement to Prior Month Target %	•	*	•	•	•	4	+	*	•	*



EXPENDITURE TO					
DATE	Employee	Goods and			
by Type	Costs	Services	<b>Finance Costs</b>	Depreciation	Total
Actual	22,198,619	16,284,941	622,555	10,356,026	49,462,140
Budget	22,136,056	20,826,262	402,199	10,435,584	53,800,102
Variance	(62,562)	4,541,321	(220,356)	79,559	4,337,961
Target %	100.28%	78.19%	154.79%	99.24%	91.94%
Movement to Prior	•	4	→	→	•
Month Target %					

#### LOCKYER VALLEY REGIONAL COUNCIL Capital Revenue and Expenditure Dashboard For the Period Ending 31st March 2024





Note: Graph above is reflecting capital grants and subsidies and developer contributed assets only

#### Capital Expenditure (Cumulative)



EXPENDITURE TO	People, Customer and Corporate	Executive		Community and Regional	
by Group	Services	Office	Infrastructure	Prosperity	Total
Actual	2,369,554	275,121	35,275,901	7,910,759	45,831,335
Budget	3,578,422	600,250	37,706,028	7,267,300	49,152,000
Target %	66.22%	45.83%	93.56%	108.85%	93.24%
Movement to Prior Month Target %	>	•	•	>	•

## Lockyer Valley Regional Council (Whole Council) Statement of Comprehensive Income For the Period Ending March 2024

	Current Annual Budget	Actuals YTD	Budget YTD	Variance Amount YTD	Variance % YTD
Income					
Revenue					
Recurrent Revenue					
Rates and Utility Charges (Gross)	47,356,915	47,583,843	47,359,540	(224,303)	-0.47%
Discount	(1,915,000)	(1,940,459)	(1,915,000)	25,459	-1.33%
Charges and Fees	6,853,449	6,164,704	5,718,724	(445,981)	-7.80%
Interest	2,540,305	2,509,024	1,905,229	(603,795)	-31.69%
Operating Grants and Subsidies	17,951,148	3,450,605	5,104,554	1,653,949	32.40%
Operating Contributions and Donations	2,397,000	376,490	1,609,500	1,233,010	76.61%
Revenue - Contract/Recoverable Works	760,000	583,456	570,000	(13,456)	-2.36%
Other Revenue	2,253,913	2,071,455	1,720,575	(350,880)	-20.39%
Profit from Investments	1,805,837	541,800	550,000	8,200	1.49%
Total Recurrent Revenue	80,003,567	61,340,918	62,623,121	1,282,204	2.05%
Capital Revenue					
Capital Grants, Subsidies and Contributions	48,949,896	35,125,627	35,285,533	159,907	0.45%
Gain on Sale	81,465	118,445	61,099	(57,346)	-93.86%
Total Revenue	129,034,928	96,584,989	97,969,753	1,384,764	1.41%
Capital Income	-	-	-	-	0.00%
Total Income	129,034,928	96,584,989	97,969,753	1,384,764	1.41%
Expenses					
Recurrent Expenses					
Employee Costs	30,189,516	22,198,619	22,136,056	(62,562)	-0.28%
Goods and Services	35,389,017	16,284,941	20,826,262	4,541,321	21.81%
Finance costs	437,799	622,555	402,199	(220,356)	-54.79%
Depreciation	13,914,112	10,356,026	10,435,584	79,559	0.76%
Total Recurrent Expenses	79,930,444	49,462,140	53,800,102	4,337,961	8.06%
Capital Expenses	-	1,451,829	-	(1,451,829)	0.00%
Total Expenses	79,930,444	50,913,969	53,800,102	2,886,133	5.36%
Not Possurrant Possilt/Operating Surplus // Deficit)	72 122	11 070 770	0 022 020	(2 OEE 750)	-34.63%
Net Recurrent Result/Operating Surplus/(Deficit)	73,123	11,878,778	8,823,020	(3,055,758)	-34.03%
NET RESULT AFTER CAPITAL ITEMS	49,104,484	45,671,021	44,169,652	(1,501,369)	-3.40%
	,,	,	,,	,_,_,_,	

# Lockyer Valley Regional Council (Executive Office) Statement of Comprehensive Income For Period Ending March 2024

	Current Annual Budget	Actuals YTD	Budget YTD	Variance Amount YTD	Variance % YTD
Income					
Revenue					
Recurrent Revenue					
Rates and Utility Charges (Gross)	37,593,721	37,720,521	37,596,221	(124,300)	(0.33)
Discount	(1,665,000)	(1,708,555)	(1,665,000)	43,555	(2.62)
Charges and Fees	314,529	247,134	235,897	(11,237)	(4.76)
Interest	2,507,305	2,449,374	1,880,479	(568,895)	(30.25)
Operating Grants and Subsidies	2,995,950	375,660	382,237	6,576	1.72
Revenue - Contract/Recoverable Works	-	1,228	-	(1,228)	-
Other Revenue	1,307,325	908,554	941,369	32,814	3.49
Profit from Investments	1,805,837	541,800	550,000	8,200	1.49
Total Recurrent Revenue	44,859,667	40,535,716	39,921,202	(614,514)	(1.54)
Capital Revenue	547.047	225.002	547.047	200 425	55.44
Capital Grants, Subsidies and Contributions Gain on Sale	517,317 -	226,882	517,317	290,435	56.14
Total Revenue	45,376,984	40,762,598	40,438,519	(324,079)	(0.80)
Capital Income	-	-	-	-	-
Total Income	45,376,984	40,762,598	40,438,519	(324,079)	(0.80)
Expenses Recurrent Expenses					
Employee Costs	4,713,826	4,366,555	3,609,173	(757,382)	(20.98)
Goods and Services	2,666,562	1,078,843	2,008,359	929,517	46.28
Finance costs	386,043	571,790	353,043	(218,747)	(61.96)
Depreciation	12,145,019	9,224,344	9,108,764	(115,580)	(1.27)
Total Recurrent Expenses	19,911,450	15,241,532	15,079,339	(162,193)	(1.08)
Capital Expenses		-	-	-	-
Total Expenses	19,911,450	15,241,532	15,079,339	(162,193)	(1.08)
Net Recurrent Result/Operating Surplus/(Deficit)	24,948,217	25,294,185	24,841,863	(452,322)	(1.82)
NET RESULT AFTER CAPITAL ITEMS	25,465,534	25,521,067	25,359,180	(161,886)	(0.64)

# Lockyer Valley Regional Council (People, Customer and Corporate Services) Statement of Comprehensive Income For Period Ending March 2024

	Current Annual Budget	Actuals YTD	Budget YTD	Variance Amount YTD	Variance % YTD
Income					
Revenue					
Recurrent Revenue					
Rates and Utility Charges (Gross)	8,584,378	8,681,279	8,584,503	(96,776)	(1.13)
Discount	(250,000)	(231,903)	(250,000)	(18,097)	7.24
Charges and Fees	875,020	814,422	743,715	(70,707)	(9.51)
Interest	32,000	57,280	24,000	(33,280)	(138.67)
Operating Grants and Subsidies	374,450	384,290	362,450	(21,840)	(6.03)
Operating Contributions and Donations	62,000	62,581	62,000	(581)	(0.94)
Other Revenue	429,076	367,958	366,557	(1,401)	(0.38)
Total Recurrent Revenue	10,106,924	10,135,907	9,893,225	(242,682)	(2.45)
Capital Revenue					
Capital Grants, Subsidies and Contributions	463,416	463,416	463,416	0	0.00
Gain on Sale	-	(5,910)	-	5,910	-
Total Revenue	10,570,340	10,593,413	10,356,641	(236,772)	(2.29)
Capital Income	-	-	-	-	
Total Income	10,570,340	10,593,413	10,356,641	(236,772)	(2.29)
Expenses					
Recurrent Expenses	6,599,618	4 912 775	4,828,006	15,231	0.32
Employee Costs  Goods and Services		4,812,775			
	11,660,382	7,547,328	8,532,823	985,494	11.55
Finance costs	43,856	43,830	43,231	(599)	(1.39)
Depreciation	554,872	200,732	416,154	215,423	51.77
Total Recurrent Expenses	18,858,728	12,604,665	13,820,214	1,215,549	8.80
Capital Expenses			-		
Total Expenses	18,858,728	12,604,665	13,820,214	1,215,549	8.80
Net Recurrent Result/Operating Surplus/(Deficit)	(8,751,804)	(2,468,757)	(3,926,989)	(1,458,231)	37.13
net neturient nesury operating surplus/(Deficit)	(0,731,804)	(2,400,737)	(3,320,363)	(1,430,231)	37.13
NET RESULT AFTER CAPITAL ITEMS	(8,288,388)	(2,011,251)	(3,463,573)	(1,452,321)	41.93
	,=,=00,000,	(=,,,=,,=,,	(=,100,010)	(=)//	12.00

# Lockyer Valley Regional Council (Community and Regional Prosperity) Statement of Comprehensive Income For Period Ending March 2024

	Current Annual Budget	Actuals YTD	Budget YTD	Variance Amount YTD	Variance % YTD
Income					
Revenue					
Recurrent Revenue					
Rates and Utility Charges (Gross)	314,676	317,902	314,676	(3,226)	(1.03)
Charges and Fees	5,306,100	4,830,158	4,470,762	(359,396)	(8.04)
Interest	1,000	2,369	750	(1,619)	(215.91)
Operating Grants and Subsidies	8,526,957	1,493,549	2,990,640	1,497,091	50.06
Operating Contributions and Donations	2,335,000	288,307	1,547,500	1,259,193	81.37
Revenue - Contract/Recoverable Works	-	662	-	(662)	-
Other Revenue	46,259	55,324	35,459	(19,865)	(56.02)
Total Recurrent Revenue	16,529,992	6,988,272	9,359,787	2,371,515	25.34
Capital Revenue					
Capital Grants, Subsidies and Contributions	34,000	-	34,000	34,000	100.00
Gain on Sale	-	-	-	-	-
Total Revenue	16,563,992	6,988,272	9,393,787	2,405,515	25.61
Capital Income	-	-	-	-	-
Total Income	16,563,992	6,988,272	9,393,787	2,405,515	25.61
Expenses					
Recurrent Expenses					
Employee Costs	7,492,268	5,506,909	5,464,313	(42,596)	(0.78)
Goods and Services	14,594,750	3,026,789	5,312,235	2,285,446	43.02
Finance costs	7,900	6,867	5,925	(942)	(15.90)
Depreciation	27,603	20,578	20,702	124	0.60
Total Recurrent Expenses	22,122,521	8,561,143	10,803,175	2,242,032	20.75
Capital Expenses	-	-	-	-	-
Total Expenses	22,122,521	8,561,143	10,803,175	2,242,032	20.75
Net Recurrent Result/Operating Surplus/(Deficit)	(5,592,529)	(1,572,872)	(1,443,389)	129,483	(8.97)
	,_,,	, , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	,,
NET RESULT AFTER CAPITAL ITEMS	(5,558,529)	(1,572,872)	(1,409,389)	163,483	(11.60)

## Lockyer Valley Regional Council (Infrastructure) Statement of Comprehensive Income For Period Ending March 2024

Income   Revenue   Recurrent Revenue   Recurrent Revenue   Recurrent Revenue   Recurrent Revenue   Recurrent Revenue   Resea and Utility Charges (Gross)   864,140   864,140   864,140
Recurrent Revenue         Rates and Utility Charges (Gross)       864,140       864,140       864,140           Charges and Fees       357,800       272,990       268,350       (4,641)       (1.73)         Operating Grants and Subsidies       6,053,791       1,181,304       1,369,228       187,924       13.72         Operating Contributions and Donations       -       25,602       -       (25,602)       -         Revenue - Contract/Recoverable Works       760,000       581,566       570,000       (11,566)       (2.03)         Other Revenue       471,253       739,618       377,190       (362,428)       (96.09)         Total Recurrent Revenue       8,506,984       3,665,219       3,448,908       (216,312)       (6.27)         Capital Grants, Subsidies and Contributions       12,958,895       6,701,282       6,670,800       (30,482)       (0.46)         Gain on Sale       81,465       124,355       61,099       (63,256)       (103.53)         Total Revenue       21,547,344       10,490,857       10,180,806       (310,050)       (3.05)         Capital Income       -       -       -       -       -       -         Total Income       21,547,344
Rates and Utility Charges (Gross)       864,140       864,140       864,140
Charges and Fees         357,800         272,990         268,350         (4,641)         (1.73)           Operating Grants and Subsidies         6,053,791         1,181,304         1,369,228         187,924         13.72           Operating Contributions and Donations         -         25,602         -         (25,602)         -           Revenue - Contract/Recoverable Works         760,000         581,566         570,000         (11,566)         (2.03)           Other Revenue         471,253         739,618         377,190         (362,428)         (96.09)           Total Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         -         -         -         -         -         -         -         -
Operating Grants and Subsidies         6,053,791         1,181,304         1,369,228         187,924         13.72           Operating Contributions and Donations         -         25,602         -         (25,602)         -           Revenue - Contract/Recoverable Works         760,000         581,566         570,000         (11,566)         (2.03)           Other Revenue         471,253         739,618         377,190         (362,428)         (96.09)           Total Recurrent Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         -         -         -         -         -         -         -           Total Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Operating Contributions and Donations         -         25,602         -         (25,602)         -           Revenue - Contract/Recoverable Works         760,000         581,566         570,000         (11,566)         (2.03)           Other Revenue         471,253         739,618         377,190         (362,428)         (96.09)           Total Recurrent Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Revenue         Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Revenue - Contract/Recoverable Works         760,000         581,566         570,000         (11,566)         (2.03)           Other Revenue         471,253         739,618         377,190         (362,428)         (96.09)           Total Recurrent Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Revenue         Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Other Revenue         471,253         739,618         377,190         (362,428)         (96.09)           Total Recurrent Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Revenue         20,200         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Total Recurrent Revenue         8,506,984         3,665,219         3,448,908         (216,312)         (6.27)           Capital Revenue         Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Capital Revenue         12,958,895         6,701,282         6,670,800         (30,482)         (0.46)           Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         -
Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895 81,465         6,701,282 124,355         6,670,800 61,099 (63,256)         (30,482) (0.46) (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Total Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Capital Grants, Subsidies and Contributions Gain on Sale         12,958,895 81,465         6,701,282 124,355         6,670,800 61,099 (63,256)         (30,482) (0.46) (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Total Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Gain on Sale         81,465         124,355         61,099         (63,256)         (103.53)           Total Revenue         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)           Capital Income         -         -         -         -         -         -         -           Total Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Capital Income         21,547,344         10,490,857         10,180,806         (310,050)         (3.05)
Total income 21,547,344 10,490,857 10,180,806 (310,050) (3.05)
Expenses
Recurrent Expenses
Employee Costs 11,383,803 7,040,634 8,234,565 1,193,931 14.50
Goods and Services 6,467,323 4,227,017 4,972,845 745,828 15.00
Finance costs - 68 - (68) -
Depreciation 1,186,618 910,372 889,963 (20,408) (2,29)
Total Recurrent Expenses 19,037,744 12,178,091 14,097,374 1,919,283 13.61
Capital Expenses - 1,451,829 - (1,451,829) -
Total Expenses 19,037,744 13,629,919 14,097,374 467,454 3.32
Net Recurrent Result/Operating Surplus/(Deficit) (10,530,760) (8,512,871) (10,648,466) (2,135,595) 20.06
Tribani ent negati charlosoft (Paralla de Indiana) (Paralla de Indiana) (Paralla de Indiana) (Paralla de Indiana)
NET RESULT AFTER CAPITAL ITEMS 2,509,600 (3,139,063) (3,916,567) (777,505) 19.85

## Lockyer Valley Regional Council (2021/2022 Flood Events) Statement of Comprehensive Income For Period Ending March 2024

	Current Annual Budget	Actuals YTD	Budget YTD	Variance Amount YTD	Variance % YTD
Income Revenue Recurrent Revenue					
Operating Grants and Subsidies	118,000	15,803	118,000	102,197	86.61
Total Recurrent Revenue	118,000	15,803	118,000	102,197	86.61
Capital Revenue Capital Grants, Subsidies and Contributions Gain on Sale	43,376,268	32,903,687 -	32,600,000	(303,687)	(0.93)
Total Revenue	43,494,268	32,919,490	32,718,000	(201,490)	(0.62)
Capital Income		-	-	-	-
Total Income	43,494,268	32,919,490	32,718,000	(201,490)	(0.62)
Expenses Recurrent Expenses					
Employee Costs	96,000	471,304	72,000	(399,304)	(554.59)
Goods and Services	22,000	333,445	14,920	(318,525)	(2,134.89)
Total Recurrent Expenses	118,000	804,749	86,920	(717,829)	(825.85)
Capital Expenses		-	-	-	-
Total Expenses	118,000	804,749	86,920	(717,829)	(825.85)
Net Recurrent Result/Operating Surplus/(Deficit)		(788,946)	31,080	820,026	2,638.43
NET RESULT AFTER CAPITAL ITEMS	43,376,268	32,114,741	32,631,080	516,339	1.58

## LOCKYER VALLEY REGIONAL COUNCIL Statement of Cash Flows For the Period Ending 31 March, 2024

	2023-2024 Annual Budget	2023-2024 YTD Actuals
Cash flows from operating activities:		
Receipts		
Receipts from customers	78,860,000	54,262,629
Dividend received	-	541,800
Interest received	2,540,000	2,509,024
Payments		
Payments to suppliers and employees	(69,051,000)	(45,489,224)
Interest expense	(295,000)	(292,128)
Net cash inflow (outflow) from operating activities	12,054,000	11,532,100
Cash flows from investing activities:		
Capital grants, subsidies and contributions	48,950,000	30,796,178
Payments for property, plant and equipment	(71,498,000)	(45,889,963)
Payments for investment property	-	-
Net transfer (to) from cash investments	1,174,000	-
Proceeds from sale of property plant and equipment	302,000	931,798
Net cash inflow (outflow) from investing activities	(21,072,000)	(14,161,986)
Cash flows from financing activities:		
Repayment of borrowings	(12,247,000)	(12,247,303)
Proceeds from borrowings	-	-
Net cash inflow (outflow) from financing activities	(12,247,000)	(12,247,303)
Net increase (decrease) in cash and cash equivalents held	(21,265,000)	(14,877,190)
Cash and cash equivalents at beginning of the financial year	55,430,000	54,445,494
Cash and cash equivalents at end of the financial year	34,165,000	39,568,305
•		

## LOCKYER VALLEY REGIONAL COUNCIL STATEMENT OF FINANCIAL POSITION As at 31 March, 2024

	2023-2024 Annual Budget	2023-2024 YTD Actual
Current Assets		
Cash assets and cash equivalents	34,165,000	25,568,305
Cash investments	-	14,000,000
Trade and other receivables	11,168,000	7,964,799
Inventories	592,000	864,849
Contract Receivable	-	11,417,441
Total Current Assets	45,925,000	59,815,393
Non Current Assets		
Trade and other receivables	14,735,000	14,734,969
Equity investments	34,723,000	34,090,544
Investment properties	1,782,000	1,781,664
Property, plant and equipment	792,129,000	767,531,123
Intangible assets	62,000	66,849
Total Non Current Assets	843,431,000	818,205,149
TOTAL ASSETS	889,356,000	878,020,542
<u>Current Liabilites</u>		
Trade and other payables	16,651,000	6,084,428
Provisions	10,588,000	10,831,233
Borrowings	-	-
Contract Liability Grants	-	1,883,323
Total Current Liabilities	27,239,000	18,798,984
Non Current Liabilities		
Provisions	43,904,000	44,009,549
Borrowings	-	-
Total Non Current Liabilities	43,904,000	44,009,549
TOTAL LIABILITIES	71,143,000	62,808,533
NET COMMUNITY ASSETS	818,214,000	815,212,009
Community Equity		
Retained surplus (deficiency)	461,909,700	447,604,240
Asset revaluation surplus	356,231,000	352,035,529
Reserves	-	3,693,463
Current Surplus/(Deficit)	73,300	11,878,778
TOTAL COMMUNITY EQUITY	818,214,000	815,212,009

## LOCKYER VALLEY REGIONAL COUNCIL For Period Ended March, 2024

### **CAPITAL WORKS PROGRAM SUMMARY** (includes mitted costs) Remaining Bud Actual **INFRASTRUCTURE Camping Grounds** 266,021 47,230 131,908 179,138 86,883 Capital Program Delivery 7,946,800 2,988,304 2,692,505 5,680,809 2,265,991 Cemetery 163,000 117,705 1,840 119,545 43,455 DRFA New Event - REPA 37,226,268 28,619,274 2,564,526 31,183,800 6,042,468 **Facilities** 2,662,875 837,641 271,858 1,109,499 1,553,376 Fleet 5,514,992 2,546,355 1,989,033 4,535,388 979,604 Parks & Open Spaces 340,550 119,392 143,478 262,870 77,680 Total for Group \$ 54,120,506 *\$ 35,275,901 \$ 7,795,148* \$ 43,071,049 \$ 11,049,458 **PEOPLE AND BUSINESS PERFORMANCE** Governance and Property 598,718 23,010 457,206 118,502 141,512 Information Communication Technology 437,206 197,344 26,625 223,969 213,237 Public Order & Safety 151,000 1,710 49,836 51,546 99,454 **Transfer Stations** 2,796,256 60,342 2,112,339 683,917 2,051,997 Waste Disposal 125,000 125,000 **Total for Group** \$ 4,108,180 *\$ 2,369,554 \$* 159,812 \$ 2,529,366 \$ 1,578,814 **COMMUNITY AND REGIONAL PROSPERITY** Community Events 70,000 96,290 105,214 (35,214) 8,924 Community Wellbeing 7,000 6,359 6,359 641 **Growth & Policy** 149,000 30,706 34,206 114,794 3,500 Regional Development 3,613,096 2,634,969 3,750 2,638,719 974,377 **Tourism Initiatives** 350.000 350.000 Voluntary Home Buy Back 8,400,000 5,169,641 448,445 5,618,086 2,781,914 Total for Group \$ 12,589,096 \$ 7,910,759 \$ 491,825 \$ 8,402,584 \$ 4,186,512 **EXECUTIVE OFFICE** Disaster Management 679,790 275.121 276,895 552.016 127,774 679,790 \$ **Total for Group** 275,121 \$ 276,895 \$ 552,017 \$ 127,773 **Total for Council** \$ 71,497,572 *\$ 45,831,335 \$ 8,723,681* \$ 54,555,016 \$ 16,942,556

For Period Ended March, 2024 LOCKYER VALLEY REGIONAL COUNCIL

### INFRASTRUCTURE Steinke's Bridge (LRRG) Bridge Renewal Programme Projects Total Program: Bridge Renewal Programme ost Centre: Capital Program Delivery Parks and Open Spaces Projects Projects Total Program: Parks and Open Spaces Projects ost Centre: Parks & Open Spaces Program: Future Design Works Programme Park Table Setting Renewals 23/24 Floodway Renewal Program 23/24 Culvert Renewal Program Clarke's Bridge, Thornton (LRRG) Ropehill Comm Sport Cent Shade Shelter Park Seating Renewal Park Playground Surfacing Improvements Park Entrance Statement Renewal Narda Lagoon BBQ Ins Repairs May Event Jean Biggs Disability Parking Jean Biggs Design for Park Upgrade BBQ Replacement Upper Grantham Parklands Anzac Park Works and Shade Sail Future Design - Footpath Renewal Footpath Missing Links - Jones Road Footpath Missing Links - Fairway Drive Douglas McInnes Drive Biggs Road, Withcott Mahon Bridge (BRP) 100,000 1,342,000 1,000,000 242,000 110,000 34,500 22,550 12,000 80,000 16,500 24,000 28,000 297,727 120,283 496,875 119,392 57,085 2,333 1,161 3,927 66,770 45,189 1,352 78,865 27,740 9,540 11,051 8,257 16,881 35,521 459,493 -459,493 143,478 59,380 13,459 74,748 10,445 5,370 9,350 Total (includes nmitted cost **CAPITAL WORKS PROGRAM** 757,220 120,283 956,368 59,380 10,402 9,350 27,740 9,540 11,051 11,051 83,005 16,881 35,521 70,544 2,333 1,161 3,927 78,865 72,139 55,634 1,352 (70,544) (2,333) (1,161) (3,927) (55,634) (1,352) 242,780 (20,283) 385,632 163,135 (72,139) (9,540) 949 26,995 5,669 (1,021) 20,620 6,098 14,650 260 1,000,000 100,000 1,342,000 242,000 Not applicable Not applicable Design empletion 100 100 30 25 Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable Early investigations for site survey, geotech and environmental completed. Slight delay in the detailed design (DD) due to the closeout of prelim design options. DD due March – April. High Risk Species Management Plan has commerced and the procurement for the construction phase is Preliminary plans received. Preliminary plans received and some minor additions required. Contribution to the Ropehill Community Centre Budget to be included in Budget Review 2. Shade sail to be installed in couple of weeks Budget underspend to go to PJ103336 Saturated Pavement Crowley Vale Rd(LRRG) Flagstone Creek concepts completed.

Pavement Renewal Programme Projects Total	Saturated Pavement Crowley Vale Rd(LRRG)	Ropehill Road, Upper Tenthill (LRCI4)	Pavement Rehab A/C Replacement	Program: Pavement Renewal Programme Edgerton Drive, Plainland (LRCI4)	Other Infrastructure Projects Projects Total	Tenthill Ropeley Rockside 'hardt (TIDS)	Survey Equipment	Spencer & Maitland (Black Spot 22/23)	Spa Water Rd Reconstruction (LRCI4)	Postmans Ridge Road Rehab	Lockyer Creek Rd Helidon Profile (LRCI4)	Lake Apex Car Park	Gehrke Road/Lorikeet Road (BS)	Gatton Central Drainage Upgrade - Design	Forest Avenue Drainage	Program: Other Infrastructure Projects Bridge Improvements	Gravel Resheet Programme Projects Total	Program: Gravel Resheet Programme Gravel Resheet Program for 23/24	Future Design Works Programme Projects Total	William St, Forest Hill (Future Design)	Mary Street, Laidley	Lyne Road, Morton Vale	Laidley CBD Accessibility Review	Jubilee Street, Gatton	John Street South, Laidley	Gehrke Road, Plainland	Future Project Design-Budget Only	
880,800	200 800	80,000	200,000	200,000	1,274,000	200,000	30,000		130,000	120,000	184,000	45,000		440,000	25,000	100,000	/50,000	750,000	400,000			,			•		400,000	Budget
622,535	170 758	64,055	103,738	24,985	539,313	53,711	11,538	26,585	356	121,396	356	35,216	7,238	211,555	17,298	54,063	5/2,658	572,658	264,025	762	8,442	517	88	8,229	58,626	9,544	,	Actual
239,255	149 208	53,563	28,993	7,391	287,572	182,882	522			23,293		1,200	,	78,988	687	,	24,880	24,880	52,485	,	1,260		,	1,260	7,426	13,265	,	Committed co
861,790	579 066	117,617	132,731	32,376	826,885	236,593	12,060	26,585	356	144,689	356	36,416	7,238	290,543	17,985	54,063	597,537	597,537	316,509	762	9,702	517	88	9,489	66,052	22,808	,	(includes committed costs) Remaining Budget
19,010	(178 766)	(37,617)	67,269	167,624	447,115	(36,593)	17,940	(26,585)	129,644	(24,689)	183,644	8,584	(7,238)	149,457	7,015	45,937	152,463	152,463	83,491	(762)	(9,702)	(517)	(88)	(9,489)	(66,052)	(22,808)	400,000	
621,560	400 800	80,000		140,760	314,000				130,000		184,000																	Total Amount of Funding
259,240			200,000	59,240	960,000	200,000	30,000			120,000		45,000		440,000	25,000	100,000	/50,000	750,000	400,000			,				,	400,000	Council Contribution
	100	100	Not applicable	100		20	Not applicable	100	0	80	0	30	100	80	0	Not applicable		Not applicable		100	5	w	11	10	94		Not applicable	Design Completion %
	85	70	92	Not applicable		Not applicable	90	100	0	Not applicable	0	Not applicable	100	Not applicable	100	<u>\$</u> 0		75		0	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Construction Completion %
(ERRG)	Final bitumen seal to be done. Additional budget to come from PJ103330 Clarke's Bridge, Thornton		and laid the emulsion seal. Final seal to be completed as part of the bitumen reseal program which is expected by end of March.	IWS crews have completed the pavement widenings		rrocurement documents underway. Some investigation work required before release to market.	Purchase of TSC5 is complete. Investigating the purchase of additional counters.	Small amount of costs incurred in 23/24. Project substantially completed in 22/23.	year.	Service locating and conflicts plans done.	Construction works to take place in 24/25 financial year.	Concept plan completed and sent for review.	Small amount of costs incurred in 23/24. Project substantially completed in 22/23.	Detail designs received from consultants and internal reviews underway.						Design done in last FY, awaiting construction phase		Scope development underway. Geotech and survey scheduled.			Final design with Orban Utilities for impact assessment.		Design Budget Holding Project.	Comments

149,654   927,079   772,921   100	134,234 (13 29461 (3,28 262,153 (26 328,036 (3,28 262,153 (26 334,589 (33 275,147 (27) 63,72 (14 2,10,799 (21) 177,348 (17) 141,407 (14 2,005,677 (2,00) 177,237 (17) 682,864 (68 493,378 (49 999,018 (94 234,649 (23 268,429 (23 268,429 (26 72,627 (7 641,553 (64 1,005,318 (1,00 588,297 (56 545,412 (54 254,412 (54	5,843 5,843 40,152 13,384 13,385 9,000	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,407 1,965,521 163,853 682,864 493,378 949,018 234,649 248,429 268,429 39,571 641,553 996,318 568,297 545,412 250,451		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Suardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Brightview Road REPA DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 6 DRFA - Feb 2022 - Unscaled Zone 6 DRFA - Feb 2022 - Unscaled Zone 10, pt 2 DRFA - Feb 2022 - Unscaled Zone 10 DRFA - Feb 2022 - Crans Road Floodway DRFA - Feb 2022 - Sealed Zone 10
100   100		5,843 5,843 40,152 13,384 13,385 9,000	3,288,036 262,153 328,746 275,146 275,147 6,372 210,709 177,348 141,407 1,965,521 163,853 682,864 493,378 949,018 234,649 268,429 39,571 641,553 996,318 568,297 545,412		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 11 DRFA - Feb 2022 - Brightview Road RETTERMENT DRFA - Feb 2022 - Sealed Zone 11 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Crans Road Floodway DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Sealed Zone 20 DRFA - Feb 2022 - Sealed Zone 20 DRFA - Feb 2022 - Unsealed Zone 20
100   100		5,843 5,843 40,152 13,384 13,384 13,384	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,070 1,965,521 163,853 682,864 493,378 949,018 224,649 39,571 641,553 996,318 568,297		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Sualed Zone 4 DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 10, pt 2 DRFA - Feb 2022 - Unsealed Zone 10, pt 2 DRFA - Feb 2022 - Carls Road Floodway DRFA - Feb 2022 - Carls Road Floodway DRFA - Feb 2022 - Carls Road Floodway DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10
100 927,079 772,921 100 100 100 100 100 100 100 100 100 1		5,843 5,843 40,152 13,384 - - - - - - - - - - - - - - - - - - -	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,079 1,965,521 163,853 682,864 493,378 949,018 224,649 395,71 641,553		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Sualed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Brightwiew Road REPA DRFA - Feb 2022 - Brightwiew Road REPA DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Carse Road CH 3220 DRFA - Feb 2022 - Carse Road Floodway DRFA - Feb 2022 - Sealed Zone 8
100   100		5,843 5,843 - 40,152 13,384 13,384	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,707 1,965,521 163,853 682,864 493,378 949,018 224,649 39,571 641,553		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Serightwiew Road REPA DRFA - Feb 2022 - Brightwiew Road BETTERWENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 10, pt 2 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10 DRFA - Feb 2022 - Crans Road Floodway
100   100		5,843 5,843 40,152 13,384	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,079 1,965,521 163,853 682,864 493,378 949,018 949,018 224,649 385,71		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Serightview Road REPA DRFA - Feb 2022 - Brightview Road BETERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 10, pt 2 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Sealed Zone 10
100 850,000 100 60 100 60 927,079 772,921 100 60 100 100 100 100 100 100 100 100		5,843	3,288,036 262,153 328,746 275,147 6,372 210,709 117,348 141,079 1,965,521 163,853 682,864 493,378 949,018 224,649 268,429		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Suardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Brightview Road REPA DRFA - Feb 2022 - Brightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 10 DRFA - Feb 2022 - Unsealed Zone 10
100 850,000 100 60 100 60 927,079 772,921 100 60 100 100 100 100 100 100 100 100		5,843 	3,288,036 262,153 338,746 275,147 6,372 210,709 177,348 141,407 1,965,521 163,853 682,864 493,378 949,018		DRFA Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrall Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Brightview Road REPA DRFA - Feb 2022 - Brightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 10-18 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6 DRFA - Feb 2022 - Unsealed Zone 6
100 850,000 100 60 100 100 100 100 100 100 100 1		5,843 	3,288,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407 1,965,521 1,965,521 1,965,521 1,965,833 682,864 493,378		DRFA Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrall Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Brightview Road REPA DRFA - Feb 2022 - Brightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Unsealed Zone 6
100 850,000 100 60 100 100 100 100 100 100 100 1		5,843	3,288,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407 1,965,521 163,853 682,864 493,378		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrall Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Serightview Road REPA DRFA - Feb 2022 - Brightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 10-18
100 100 100 100 100 100 100 100 100 100		5,843 5,843 	3,288,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407 1,965,521 163,853 682,864		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Serightview Road RETERMENT DRFA - Feb 2022 - Serightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18 DRFA - Feb 2022 - Sealed Zone 11
100   100		5,843 5,843 40,152	3,288,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407 1,965,521 163,853		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Brightview Road REPA DRFA - Feb 2022 - Brightview Road BETTERMENT DRFA - Feb 2022 - Sealed Zone 11-18
100 927,079 772,921 100 100 100 100 100 100 100 100 100 1	(3,2)	5,843	3,288,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407 1,965,521		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Sealed Zone 5 DRFA - Feb 2022 - Brightwiew Road REPA DRFA - Feb 2022 - Brightwiew Road BETTERMENT
100 850,000 100 60 100 100 100 100 100 100 100 1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,28,036 262,153 328,746 275,147 6,372 210,709 177,348 141,407		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrall Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3 DRFA - Feb 2022 - Sealed Zone 3
100 100 100 100 100 100 100 100 100 100	0	, , , , , , , , , , , , , , , , , , ,	3,28,036 262,153 328,746 275,147 6,372 210,709 177,348		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrall Repairs DRFA - Feb 2022 - Sealed Zone 4 DRFA - Feb 2022 - Sealed Zone 3
100 927,079 772,921 100 100 100 100 100 100 100 100 100 1	(S)	5,843	3,288,036 262,153 328,746 275,147 6,372 210,709		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs DRFA - Feb 2022 - Sealed Zone 4
100   100	(3) a	5,843	3,288,036 262,153 328,746 275,147 6,372		DRFA - Feb 2022 - Adare Road Floodway DRFA - Feb 2022 - Guardrail Repairs
100 850,000 100 60 100 60 100 60 100 100 100 100	(3	5,843	3,288,036 262,153 328,746 275,147	,	DRFA - Feb 2022 - Adare Road Floodway
100 850,000 100 60 100 100 100 100 100 100 100 1	(3	5,843	3,288,036 262,153 328,746		
750,000 850,000 100 60 927,079 772,921 100 100 100 100 100 100 100 100 100 1	(3		3,288,036 262,153		DRFA - Feb 2022 - Sealed Zone 5
100 850,000 100 60 927,079 772,921 100 100 100 100 100 100 100 100 100 1	(3		3,288,036		DRFA - Feb 2022 - Sealed Zone 9
927,079 772,921 100 60 100 100 100 100 100 100 100 100					DRFA - Feb 2022 - Berlin Road Landslip
100 850,000 100 60 927,079 772,921 100 100 100 100 100 100 100 100 100 1			29,461		DRFA - Feb 2022 - Pipe Cleanouts
927,079 772,921 100 60 927,079 772,921 100 100 100 100 100 100 100 100 100 1			134,234		DRFA - Feb 2022 - Unsealed Zone 11
927,079 772,921 100 60 100 60 100 100 100 100 100 100	561,352 (56	,	561,352		DRFA - Feb 2022 - Unsealed Zone 4, pt 2
750,000 850,000 100 60 927,079 772,921 100 60 100 100 100 100 100 100 100 100	529,009 (52		529,009		DRFA - Feb 2022 - LVRC.0037.2122H.REC
750,000 850,000 100 60 927,079 772,921 100 60 100 100 100 100 100 100 100 100	111,916 (11	,	111,916		DRFA - Feb 2022 - Old Laidley Forest Hill Road
750,000 850,000 100 60 927,079 772,921 100 60 100 100 100 100 100 100 100 100	510,502 (51		510,502		DRFA - Feb 2022 - Unsealed Zone 10, pt 1
750,000 850,000 60 927,079 772,921 100 60 60 100 100 100	346,190 (34	,	346,190		DRFA - Feb 2022 - Sealed Zones 1, 2 & 3
750,000 850,000 927,079 772,921 927,079 772,921 - 100 100	4,850 (	,	4,850		DRFA - Feb 2022 - Unsealed Zone 3
750,000 850,000 927,079 772,921 927,079 772,921	472	,	472		DRFA - Feb 2022 - Fred Thomas Pedestrian Bridge
750,000 850,000 927,079 772,921 927,079 772,921					Program: REPA Programme
750,000 850,000 927,079 772,921 927,079 772,921					Cost Centre: DRFA New Event - REPA
750,000 850,000 927,079 772,921 100 60	1,550,546	1,3/8,382	1/1,/64	1,700,000	Seal Kenewai Programme Projects Total
/50,000 850,000		1,378,582	171,764	1,700,000	
/50,000 850,000					23/24 Bitumen Reseal Program (RTR)
/50,000					Program: Seal Renewal Programme
/50,000					
750,000 850,000	510,711 1,08	250,239	260,472	1,600,000	Pavement Widening Programme Projects Total
750 000 050 000 100 15		250 220	260 472	1 600 000	Woodlands Rd (Schroeders Rd Bends) TIDS
					Program: Pavement Widening Programme
Funding Contribution Completion %	committed costs) Remaining Budget	Committed co	Actual	Budget	
Total Amount of Council Design Construction	Total (includes				

Pag

Additional \$15k from PJ103360 - Park Playground	95	Not applicable	51,000		14,115	36,885		36,885	51,000	Gatton Cemetery Seam Strip Installation
	95	Not applicable	38,000		14,935	23,065		23,065	38,000	Cost Centre: Cemetery Program: Cemetery Projects Forest Hill Cemetery Seam Strip Install
			0,000	100,000	0,000	- Paragraph	المراد ال	*10 101000	و دوره دوره	The state of the s
	Not applicable	Not applicable	20,000	100,000	20,000	000 3C3 A	1 000 022	3 546 355	20,000	Pit Cover Depot Workshop
	Not applicable	Not applicable	560,000		560,000	,	,	,	560,000	Materials Handler - Waste
	Not applicable	Not applicable	20,000		4,300	15,700	,	15,700	20,000	Diagnostic Scan Tool
	Not applicable	Not applicable	,	,	(351,503)	351,503	,	351,503	,	22/23 Trucks
	Not applicable	Not applicable	,		(156,467)	156,467	,	156,467	,	22/23 Passenger Vehicles
	Not applicable	Not applicable	,	,	(154,795)	154,795	137,976	16,818	,	22/23 Mowers
	Not applicable	Not applicable	,		(763,531)	763,531	326,348	437,183	,	22/23 Light Trucks
	Not applicable	Not applicable	,	,	(70,479)	70,479	,	70,479	,	22/23 Light Commercials
	Not applicable	Not applicable	,		(541,900)	541,900	,	541,900		22/23 Earthmoving Equipment
	Not applicable	Not applicable	,		(360,531)	360,531	,	360,531	,	21/22 Trucks Replacement
	Not applicable	Not applicable	,		(248,551)	248,551	,	248,551	,	21/22 Trailers Replacement
	Not applicable	Not applicable	4,514,992	400,000	3,043,061	1,871,931	1,524,709	347,222	4,914,992	2023/2024 Fleet Purchases
										Program: Fleet Projects
			2,250,000		1,395,530	854,470	71,169	783,301	2,250,000	REPA Complementary Works Programme Projects Total
	100	Not applicable	,		(562,116)	562,116	65,789	496,327		DRFA - Feb 2022 - Comp Works Unsealed
	70	Not applicable	,		(292,354)	292,354	5,380	286,974		DRFA - Feb 2022 - Comp Works Sealed
Complementary Works Budget Holding Pot.	Not applicable	Not applicable	2,250,000		2,250,000				2,250,000	Complementary Works (Holding Project)
										Program: REPA Complementary Works Programme
			0	34,976,268	4,646,938	30,329,331	2,493,357	27,835,973	34,976,268	REPA Programme Projects Total
REPA Budget Holding Project.	Not applicable	Not applicable	0	34,976,268	34,976,268	,	,	,	34,976,268	REPA (Holding Project)
	99	100	,		(1,279,734)	1,279,734	,	1,279,734		DRFA - May 2022 - East Egypt Road Landslip, site 3
	<b>5</b> 0	100			(856,120)	856,120	416,245	439,875		DRFA - May 2022 - Mountain View Drive Landslip
	99	100	,		(3,075,206)	3,075,206	19,498	3,055,708		DRFA - May 2022 - East Egypt Road Landslip
	86	100	,		(6,319,809)	6,319,809	1,053,453	5,266,356	,	DRFA - May 2022 - Litfins Bridge
Project Management Costs Only	Not applicable	Not applicable	,		(775,492)	775,492	529,449	246,042		DRFA - Feb 2022 - REPA Project Mgt
	100	Not applicable			(32,478)	32,478	,	32,478		DRFA - Feb 2022 - Litfins Road Floodway
	100	100	,		(186,889)	186,889	,	186,889		DRFA - Feb 2022 - Steinke's Bridge REPA
	100	Not applicable			(510,047)	510,047	65,592	444,454		DRFA - Feb 2022 - Final All Zones Submission
	100	100	,		(90,476)	90,476	48,675	41,801		DRFA - Feb 2022 - Roches Road CH 1250
Works remaining at two sites.	80	100	,		(809,800)	809,800	65,361	744,439	,	DRFA - Feb 2022 - Floodway Approaches
	5	100	,		(212,572)	212,572	193,650	18,922	,	DRFA - Feb 2022 - Flagstone Creek Road Rockfall
	100	Not applicable			(1,102,812)	1,102,812		1,102,812		Only minor works remaining at various sites.
Comments	Completion %	Completion %	Contribution	Funding		committed costs) Remaining Budget	Committed co	Actual	Budget	
	Constitution	Daries	Council	Total Amount of		lincludae				

Total Amount of Coun Funding Contrib:	Courtible Contrib	Council Contribution 10,000 113,000 153,000 245,000 266,021 - 25,000 12,248
10,000 14,000 (63,000 21,021 145,000 166,021 15,000 25,000 25,000	8 8 , , , , , , , , , , , , , , , , , ,	Design Completion %  Not applicable Not applicable Not applicable Not applicable Not applicable

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Cost Centre: Public Order & Safety Program: Public Order and Safety Projects CCTV Hardware Renewals	Program: Waste Disposal Projects Asphalt Extension rear (MRF) Waste Disposal Projects Projects Total	Cost Centre: Transfer Stations Program: Transfer Station Projects Gatton Landill cell 5 (SEQCSP) Materials Recover Facility Fire Systems Old Gatton Landfill Capping Transfer Station Projects Projects Total	Cost Centre: Waste Disposal Program: Waste Disposal Projects Laidley Leachate Tank Replacement Waste Disposal Projects Projects Total	Printer Fleet Renewals  UPS Renewal  Information Communication Technology Projects Projects Tol	Network Switch Renewals	Library People Counter Renewals  LVCC Audio Visual Renewals	ICT Hardware Replacement/Renewals	Program: Information Communication Technology Projects  Backup Hardware Renewals  Body Commo Bonoucle	Subdivision Gatton Saleyards Legal Services Projects Projects Total	Program: Legal Services Projects Realignment, Subdivid, Sale Tryhorn St	
151,000	70,000 70,000	2,633,415 32,990 51,301 8,550 2,726,256	125,000 125,000	154,000 38,706 437,206	21,500	10,500	34,500	ß	98,718 598,718	500,000	Budget
1,710		2,051,997 - - - 2,051,997		139,435 16,015 197,344	998	1,278	20,071	18,599	69,756 118,502	48,746	Actual
49,836		60,342 - - - 60,342		11,308 - 26,625			15,316		12,762 23,010	10,248	Committed co
51,546		2,112,339 - - - 2,112,339		150,744 16,015 223,968	998	1,278	35,387	18,599	82,519 141,512	58,993	Total (includes committed costs) Remaining Budget
99,454	70,000 70,000	521,076 32,990 51,301 8,550 613,917	125,000 125,000	3,256 22,691 213,238	20,502	10,500 158,722	(35,387)	(599)	16,200 457,206	441,007	
		463,416 - - 463,416									Total Amount of Funding
151,000	70,000 70,000	2,169,999 32,990 51,301 8,550 2,262,840	125,000 125,000	154,000 38,706 437,206	21,500	10,500	34,500	18,000	98,718 598,718	500,000	Council Contribution
Not applicable	0	0 0	0	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	70	95	Design Completion %
10	0	0 0	0	10	<b>5</b> 0	20	95	100	0	0	Construction Completion %
Hardware ordered	Not commenced. Waiting for waste contractor to exit the contract and to then determine what Council will do with the building.	Landfil Cell 5 has been completed, filling commenced beginning of February 2024.		Public printing remaining.  Awaiting internal advice.	Hardware delivered.	Awaiting internal advice.  Quotes received.	riocurement in progress.	Document in possess	and Urban Utilities.	Procurement of contractors for construction stage is underway. Application to be made for early plan sealing once all approvals have been obtained.	Comments

Cost Centre: Community Wellbeing Program: Pest Management Projects Weed Wiper Herbidde Applicator Pest Management Projects Projects Total	Integrated Land Miment Plan Grant (BSBR) Growth and Policy Projects Projects Total	Flood Mitigation Kensington Grove Flood Mitigation Options Laidley	Cost Centre: Growth & Policy Program: Growth and Policy Projects	Christmas Lighting Regional Developments Projects Projects Total	Cost Centre: Community Events Program: Regional Developments Projects	Tourism Projects Projects Total	Cost Centre: Tourism Initiatives  Program: Tourism Projects	Regional Developments Projects Projects Total	Mountain Bike Trail Hub Structure	Cost Centre: Regional Development Program: Regional Developments Projects	COMMUNITY AND REGIONAL PROSPERITY	Total for Group	Public Order and Safety Projects Projects Total	
7,000 7,000	34,000 149,000	40,000 75,000	rejeco	70,000 70.000		350,000 350,000		3,163,096 3,613,096	450,000			\$ 4,108,180 \$	151,000	Budget
6,359 6,359	3,500	3,500	o operation	<i>96,290</i> 96,290				2,633,469 2,634,969	1,500			\$ 2,369,554 \$	1,710	Actual
	<i>30,456</i> 30,706	250	C) I E	8,924 8,924				3,750 3,750				159,812 \$	49,836	Committed com
6,359 6,359	30,456 34,206	3,750	acc) page	105,213 105,213				2,637,219 2,638,719	1,500			159,812 \$ 2,529,366 \$ 1,578,814	51,546	Total (includes committed costs) Remaining Budget
641 641	3,544 114,794	40,000 71,250		(35,213)		350,000		525,877 974,377	448,500			1,578,814 \$	99,454	
	34,000 34,000					.						463,416 \$		Total Amount of Funding
7,000 7,000	115,000	40,000 75,000	, constant	70,000 70,000		350,000 350,000		3,163,096 3,613,096	450,000			3,644,764	151,000	Council Contribution
Not applicable	Not applicable	0 0		Not applicable		:	B	ć	0					Design Completion %
100	0	5 0		100		4	Þ	*	10					Construction Completion %
Weed wiper received.	Trailer acquisition underway, awaiting delivery.	Preliminary engineering investigations and options has commenced.		Unforeseen electrical upgrades were required. Additional Budget to be transferred from Operational in Budget Review 2. Lights installation pending building rectification after storm damage.	_	Development application is about to be submitted.	Funding application approval awaiting.	completed.	Mountain Bike Project to be carried torward waiting to secure access agreements. New Without Hub sites have been identified. Value obtained but negotiations stalled. Purchase of land for flood mitigation largely					Comments

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			\$ 162,473	\$ 517,317	127,773	\$ 552,017 \$	276,895 \$	275,121 \$	\$ 679,790 \$	Total for Group
			162,473	517,317	127,773	552,017	276,895	275,121	679,790	Disaster Management Projects Projects Total
sians completed with shed installation expected within the next 2-4 weeks. Signage and Cameras are ongoing.	17	100	64,683	517,317	53,222	528,778	276,895	251,882	582,000	QRRRF Flood Cameras & Electronic Signage
contractor timeframes.  Cadastral survey completed. Sheds are underway,			40,000		40,000	,			40,000	
Indications site approval may take a further 2 months. Delivery in 23/24 will be subject to	0	75								Flood Warning System Upgrade
Was carried over from 2022/2023 budget. No longer required. Original project was delivered 2022/2023.  Awaiting site confirmation and approval.	0	vi	28,490		28,490				28,490	Flood Intelligence Infrastructure
All site works complete and awaiting final certificate of occupancy.	100	100	29,300		6,061	23,239	,	23,239	29,300	DM Donga Interconnecting Roof
										Cost Centre: Disaster Management Program: Disaster Management Projects
					_					EXECUTIVE OFFICE
			\$ 4,155,096	8,434,000	4,186,512	491,825 \$ 8,402,584 \$ 4,186,512 \$		\$ 7,910,759 \$	\$ 12,589,096 \$	Total for Group
				0,400,000	2,701,914	2,010,000	440,443	3,109,041	0,400,000	voluntary name suy-sack projects local
and 4 properties have been relocated.				8,400,000	2,781,914	5,618,086	448,445	5,169,641	8,400,000	
17 properties purchased in Tranche 1 and 7 in Tranche 2. Rehabilitation of properties including demolition of 10 huildings have been completed.	80	Not applicable								Voluntary Home Buy Back Scheme
										Program: Voluntary Home Buy-Back
										Cost Centre: Voluntary Home Buy Back
Comments	Construction Completion %	Design Completion %	Council Contribution	Total Amount of Funding	maining Budget	(includes committed costs) Remaining Budget	Committed	Actual	Budget	
						Total				

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10.7 Budget Review and Updated Long-Term Financial Forecast

**Author:** Kacey Bachmann, Management Accountant; Dee Stewart, Coordinator

**Accounting Services** 

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to seek Council's adoption of the amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachments.

## Officer's Recommendation:

THAT Council adopt the amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachment titled 2023-24 Budget and Long-Term Financial Forecast.

### RESOLUTION

THAT Council adopt the amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachment titled "2023-24 Budget and Long-Term Financial Forecast."

Moved By: Cr J Reck Seconded By: Cr C Steinhardt

**Resolution Number: 24-28/0019** 

CARRIED 7/0

## **Executive Summary**

In adopting its budget, several assumptions are used by Council which need to be updated periodically based on changes in actual results. The budget review has included a review of those major variations which have occurred since the budget was adopted including capital works. Where Council amends its budget, its Long-Term Financial Forecast must also be updated.

The changes include adjustments to operating income and expenditure, and capital income and expenditure. Forecasts are regularly reviewed and have been updated to reflect the changes in the current economy.

The updated Long-Term Financial Forecast incorporates the recommended budget changes.

## **Proposal**

A review of actual financial performance against the budget has been conducted. The review focused on those major variations whose impacts are currently known including additional grants and fees and charges income received and the deliverability of operating and capital projects.

Table 1 shows the operational income and expense items which require amending at this point in time:

Item	Revenue / Expenditure	Description	Amount Increase / (Decrease)	Comments
1	Revenue	Rates and Utility Charges (including Discounts)	\$199,359	Increase due to growth in properties and rating base
2	Revenue	Charges and Fees	\$500,600	<ul> <li>\$182,800 Tip Fees</li> <li>\$26,200 Building and Plumbing fees</li> <li>\$270,000 Infrastructure Charges</li> <li>\$41,000 Food/Health Licenses and Fines</li> <li>\$10,600 Libraries and Galleries Fees</li> <li>-\$30,000 Saleyard Fees</li> </ul>
3	Revenue	Operational Grants & subsidies	\$1,245,120	<ul> <li>\$1,125,557 Emergency Works</li> <li>\$100,000 Counter Disaster Operations</li> <li>\$147,194 new Locally Led Economic Recovery Program (LLERP) Grant</li> <li>-\$150,000 deferral of SEQ Liveability Fund</li> <li>\$293,455 Child Care Subsidy &amp; Grants</li> <li>\$20,000 QGAP</li> <li>-\$59,250 deferral of QRA Flood Risk Management project</li> <li>-\$96,000 Voluntary Home Buy Back operating component</li> <li>\$30,000 QRA Clean up Grant - Leachate</li> <li>-\$165,837 due to changes of accounting treatment of operating grants</li> </ul>
4	Revenue	Interest Income	\$45,810	<ul> <li>\$27,861 Investment income increase as per LTFF forecast</li> <li>Interest on Levies</li> </ul>
5	Revenue	Operating Contributions and Donations	\$45,000	<ul> <li>\$25,000 Cycle Network Local Government Grants Program</li> <li>\$20,000 Water for Lockyer Project Collaborative</li> </ul>
6	Revenue	Contract/Recoverable Works	\$361,500	RMPC Contract
7	Revenue	Other Revenue	\$612,524	<ul> <li>-\$24,000 Inland Rail project</li> <li>\$22,300 Recovery assistance with Western Downs and Scenic Rim severe weather events</li> </ul>

TOTAL 1	Revenue Expenditure	Employee Costs	<b>\$3,009,913</b> \$237,496	<ul> <li>\$17,175 Container Refund Scheme</li> <li>\$20,000 Reimbursements for applications</li> <li>\$15,000 Tourism Guide Advertisements</li> <li>\$554,408 Insurance Claims</li> <li>Other minor movements</li> <li>Net increase in revenue</li> <li>\$503,187 transfer capital wages to operational</li> <li>-\$440,000 adjustment due to vacancies within the structure</li> <li>Other minor movements to reflect current operations and</li> </ul>
2	Expenditure	Materials and Services	\$1,104,314	<ul> <li>adjustments to business delivery.</li> <li>\$123,321 Repayment of underspent grant funds</li> <li>\$90,000 maintenance of DM field based Infrastructure</li> <li>\$20,000 Procurement assistance</li> <li>-\$20,000 deferral Psychosocial Hazards</li> <li>\$387,440 for Development Assessments</li> <li>-\$142,000 Building Consultant &amp; Environment Health support</li> <li>\$50,000 Planning Scheme</li> <li>-\$65,000 deferral of Local Laws review, Form 19s and Growth Management Strategy</li> <li>-\$115,000 deferral of QRA funded Flood Risk Management project</li> <li>\$185,000 legal costs</li> <li>-\$171,850 ICT costs</li> <li>\$164,000 new Locally Led Economic Recovery Program (LLERP) Grant</li> <li>-\$35,300 transferred to capital for Christmas Decorations</li> <li>\$100,000 Design for rectification of Infrastructure</li> <li>\$223,956 RMPC Contract</li> <li>-\$40,000 insurance premium</li> <li>\$120,500 fuel costs</li> <li>-\$35,945 transferred to capital for Roof Height Safety Remedial works</li> <li>-\$24,000 Inland Rail costs</li> <li>\$306,527 for Emergent works</li> <li>Other minor movements to reflect current operations and</li> </ul>

				adjustments to business delivery.
3	Expenditure	Finance Costs	\$223,411	• \$223,169 Early Repayment fee for
				Loan
TOTAL	Expenditure		\$1,565,221	Net increase in expenditure

The changes to the operational and capital budget will have a positive impact on the projected operating surplus, increasing by \$1.44M to a forecast position at 30 June 2024 of \$1.51M, as well as an overall increase to the capital works program budget. The largest adjustments are directly associated with the adjustment to the operational grants and subsidies due to the recognition of counter disaster and emergency works funding in the 23/24 financial year.

The Management Team is continuing to monitor their budgets to risk manage variances within their respective branch budgets with reporting to the Executive Leadership Team on variances also occurring.

Table 2 shows the changes to capital income and expense items which require amendment in this budget review:

**TABLE 2 – CAPITAL BUDGET AMENDMENTS** 

Item	Revenue / Expenditure	Description	Amount Increase / (Decrease)	Comments
1	Revenue	Capital Grants	\$49,628	<ul> <li>\$40,000 new Locally Led Economic Recovery Program (LLERP) Grant</li> <li>Other minor movements in TIDS and QRRRF funding</li> </ul>
TOTAL	Revenue		\$49,628	Net increase in revenue
2	Expenditure	Capital Works	-\$671,906	All movements are detailed in the Capital Works Program Report Attachment 2.  New Projects:  • \$40,000 Visitor Experience App (funded by LLERP)  • \$22,000 Chlorine Granulator replacement  • \$50,000 MRF Equipment  • \$50,791 Street Sweeper  • \$9,540 Narda Lagoon BBQ Insurance repairs  • \$35,945 Roof Height Safety System upgrades transferred from operational  • \$20,000 End Point Hardware Renewals  • \$11,500 Firewalls for Waste System

TOTAL Expenditure	<ul> <li>\$150,000 Gatton saleyards subdivision</li> <li>\$151,483 Future project designs</li> <li>-\$15,000 Park Playground Surfacing Improvements</li> <li>\$15,000 Gatton Cemetery Seam Strip Installation</li> <li>-\$560,000 Materials Handler Waste</li> <li>-\$605,993 net decrease in other Facilities projects</li> <li>-\$500,000 Gatton Landfill Cell 5</li> <li>-\$17,000 CCTV Hardware renewals</li> <li>\$35,300 Christmas Lighting transferred from operational</li> <li>-\$102,765 net decrease in Disaster Management projects</li> <li>\$221,153 Alex Geddes Hall</li> <li>-\$4,856 net increase in other infrastructure projects</li> <li>Net decrease in expenditure</li> </ul>
TOTAL Expenditure	Net decrease in expenditure

The total capital works budget for 2023-24 has been amended to reflect expected deliverability, with the budget proposed at \$70.82M.

## Options

## Option 1

THAT Council adopt the amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachment titled 2023-24 Budget and Long-Term Financial Forecast.

Or

## Option 2

THAT Council do not adopt the amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachment titled 2023-24 Budget and Long-Term Financial Forecast.

Or

## Option 3

THAT Council proposed adjustments to the presented amended 2023-24 Budget and Long-Term Financial Forecast as set out in the attachment titled 2023-24 Budget and Long-Term Financial Forecast.

## **Previous Council Resolutions**

20<sup>th</sup> December Ordinary Council Meeting: Budget Review, Capital Works Carried Forward and Updated Long-Term Financial Forecast

## **Critical Dates**

30 June 2024

## **Strategic Implications**

## Corporate Plan

## Corporate Plan Goal

Leadership and Council

## Outcome

- Undertake robust and accountable financial, resource and infrastructure planning and management to ensure affordable and sustainable outcomes for our community.
- Compliant with relevant legislation

## Finance and Resource

To maintain sound financial management practices, a periodic review of financial performance is required. Council's Management Team has carried out a review of major changes to income and expenditure for the year to the end of March 2024. As a result of this review, it is recommended that Council amend its 2023-24 Budget and associated Long-Term Financial Forecast to better reflect the current forecasted position at 30 June 2024.

## Legislation and Policy

Section 170 (3) of the Local Government Regulation 2012 'The local government may, by resolution, amend the budget for a financial year at any time before the end of the financial year'.

## **Risk Management**

Key Corporate Risk Category: FE1

Reference and Risk Description: Finance and Economic

Financial sustainability to support the achievement of strategy, goals and objectives in the medium to long term.

## Consultation

## Portfolio Councillor Consultation

## Council Workshop

Following previous meetings and summary of actual financial performance Vs budget reports presented to Council, Council is aware that a budget review is to be presented to update both the operational and capital budget.

## Internal Consultation

## **Internal Consultation**

The proposed budget amendments contained in the attachments have been reviewed by relevant Group Managers and Branch Managers.

## **Attachments**

1 2023-24 Budget and Long-Term Financial Forecast 5 Pages

2. Capital Works Program Report 9 Pages

Lockyer Valley Regional Council 2023/2024 Budget and Long Term Financial Forecast Statement

Net Recurrent Result/Operating Surplus/(Deficit)	act acquit adjusted for cabital terms	Not Result adjusted for Capital	Total Recurrent Expenses	Finance costs	Depreciation and amortisation	Materials and services	Employee costs	Recurrent Expenses	Expenses	Total Revenue	Total capital revenue	Gain/(loss) on sale of property, plant & equipment	<b>Developer Contributions</b>	Capital Grants	Capital revenue:	<b>Total Recurrent Revenue</b>	Other recurrent income	Interest received	Operational Grants & subsidies	Sales, contract and recoverable works	Fees and charges	Net rates and utility charges	Less Discounts	Rates & Utility Charges	Recurrent Revenue	Revenue				Statement of Income and Expenditure
ng Surplus/(Deficit)	ice in a	tome			_							, plant & equipment							S	e works										ind Expenditure
0.073M	70.1011	40 10M	79.93M	0.44M	13.91M	35.39M	30.19M			129.03M	49.03M	0.08M		48.95M		80.00M	4.06M	2.54M	20.35M	0.76M	6.85M	45.44M	(1.93M)	47.37M			Original Budget	45	2024	
1.521M	00.7 2.11	W62 09	81.50M	0.66M	13.91M	36.49M	30.43M			132.22M	49.20M	0.20M	î	49.00M		83.02M	4.67M	2.59M	21.64M	1.12M	7.35M	45.64M	(1.96M)	47.60M			Proposed Budget	\$	2024	
1.448M	-	A SOM	1.57M	0.22M	0.00M	1.10M	0.24M			3.18M	0.17M	0.12M		0.05M		3.01M	0.61M	0.05M	1.29M	0.36M	0.50M	0.20M	(0.03M)	0.23M			Movement			
0.436M	0.001	3 03M	71.92M	0.15M	15.31M	25.20M	31.27M			75.85M	3.49M	(0.01M)	0.50M	3.00M		72.36M	4.14M	2.05M	11.39M	0.78M	6.04M	47.96M	(2.04M)	50.00M			Forecast	\$	2025	
1.670M	0.01	2018	74.10M	0.15M	15.96M	25.36M	32.63M			81.01M	5.24M	(0.03M)	0.50M	4.77M		75.77M	4.07M	2.08M	12.11M	0.81M	6.28M	50.42M	(2.12M)	52.54M			Forecast	\$	2026	
1.062M	9.1411	5 14M	78.03M	0.16M	16.59M	27.23M	34.05M			83.17M	4.08M	0.01M	0.50M	3.57M		79.09M	4.15M	2.19M	12.35M	0.84M	6.53M	53.04M	(2.20M)	55.24M			Forecast	\$	2027	
0.668M	0.00#	Moon	81.97M	0.16M	17.28M	28.99M	35.53M			87.06M	4.43M	0.03M	0.50M	3.90M		82.63M	4.24M	2.34M	12.59M	0.86M	6.79M	55.81M	(2.29M)	58.10M			Forecast	\$	2028	
1.453M	0.20	Mac a	84.89M	0.17M	18.10M	29.54M	37.08M			91.15M	4.81M	0.08M	0.50M	4.23M		86.34M	4.32M	2.46M	12.85M	0.89M	7.06M	58.75M	(2.38M)	61.14M			Forecast	\$	2029	
2.168M	7.2011	7 28M	88.08M	0.17M	18.79M	30.44M	38.69M			95.36M	5.11M	0.01M	0.50M	4.60M		90.25M	4.41M	2.58M	13.10M	0.92M	7.35M	61.88M	(2.48M)	64.36M			Forecast	\$	2030	
2.937M	0.TOM	8 45M	91.47M	0.18M	19.15M	31.78M	40.37M			99.92M	5.51M	(0.02M)	0.50M	5.03M		94.41M	4.51M	2.73M	13.37M	0.96M	7.64M	65.21M	(2.58M)	67.79M			Forecast	\$	2031	
5.253M		11 21M	93.14M	0.18M	17.81M	33.02M	42.13M			104.46M	6.06M	0.09M	0.50M	5.47M		98.40M	4.60M	2.89M	13.63M	0.99M	7.95M	68.34M	(2.68M)	71.02M			Forecast	\$	2032	
5.409M	11.00	11 03M	97.18M	0.19M	19.01M	34.02M	43.96M			109.11M	6.52M	0.05M	0.50M	5.97M		102.59M	4.70M	3.07M	13.91M	1.02M	8.26M	71.63M	(2.79M)	74.42M			Forecast	s	2033	

Other provisions

TOTAL COMMUNITY EQUITY

849.32M

854.95M

895.26M

939.30M

529.90M **951.73M** 

421.83N

951.73M

47.08M

43.46M 0.35M

3.26M

72.39M

**Current Assets** 

Prepayments

Receivables

## 2023/2024 Budget and Long Term Financial Forecast **Statement of Financial Position Lockyer Valley Regional Counci**

### **Current Liabilities** Non Current Assets Community Equity Asset revaluation reserve Vet community assets Non Current Liabilities Cash assets and cash equivalents Other inventory Retained surplus (deficiency) TOTAL LIABILITIES Trade and other payables **Total Current Liabilities** Employee payables/provisions Trade and other payables Total Non Current Assets Other non-current assets Capital works in progress Property, plant and equipment Joint Ventures & Associates Land held for development or sale Total Current Assets **Total Non Current Liabilities** Employee payables/provisions Other current liabilities Proposed 356.23M 463.60M **819.83M** 819.83M 34.72M 760.13M 0.11M 31.28M 14.74M 842.76M 47.17M 71.39M Budget 36.54M 0.59M 4.30M 7.03M 43.66M 48.46M 8.42M 2.17M 6.21M 0.24M 3.26M 7.42M 2024 372.15M 467.53M **839.68M** 909.28M Forecast 839.68M 35.40M 779.70M 0.07M 31.28M 14.74M 47.16M 69.60M 34.93M 0.59M 3.76M 7.03M 0.26M 43.64M 2.19M 6.21M 3.26M 8.51M 5.53M 2025 \$ 374.88M 474.44M Forecast 849.32M 1.78M 36.12M 787.48M 0.03M 31.28M 14.74M 36.09M 0.59M 3.95M 7.03M 69.78M 47.15M 0.27M 43.62M 47.67M 3.26N 8.59M 2.21M 6.21M 2026 \$ 375.38M 479.58M 854.95M 36.84M 789.71M 0.01M 31.28M 14.74M Forecast 47.15M 0.28M 43.60M 50.85M 39.10M 0.59M 4.12M 7.03M 70.25M 8.68M 2.23M 6.21M 3.26M 5.98M 2027 \$ 393.41M 484.67M 878.08M 37.56M 808.32M 0.01M 31.28M 14.74M Forecast 0.30M 43.58M 43.16M 0.59M 4.30M 7.03M 70.69M 47.14M 55.09M 3.26M 2.25M 6.21M 8.77M 2028 38.28M 815.63M 396.55M 490.93M **887.48M** 887.48M 47.13M 0.01M 31.28M 14.74M 70.96M 43.55M 44.60M 0.59M 4.51M 7.03M 0.31M 3.26M 2.28M 6.21M 8.85M 6.49M 397.05M 498.21M 39.00M 819.42M 0.00M 31.28M 14.74M 895.26M 906.22M 71.28M 47.12M 0.32M 43.53M 47.97M 0.59M 4.71M 7.03M 24.16M 60.32M 8.94M 2.30M 6.21M 1.78M 3.26M 2030 \$ 417.75M 506.66M **924.41M** 924.41M 1.78M 39.72M 844.50M 0.00M 31.28M 14.74M Forecast 51.50M 0.59M 4.93M 7.03M 47.10M 71.67M 0.33M 43.51M 932.01M 64.06M 9.03M 2.32M 6.21M 3.26M 7.00M 2031 1011.33M 886.28M 421.33M 517.97M 939.30M 943.24M 47.09M 0.34M 43.48M 40.44M 55.34M 0.59M 5.13M 7.03M 72.03M 24.94M 14.74M 68.09M 9.12M 2.34M 6.21M 0.00M 3.26M 7.26M 2032 \$

TOTAL ASSETS

Other provisions Borrowings Intangible assets

1024.12M

2.37M 6.21M 9.21M 14.74M 951.27M

893.59M

0.00M

41.16M

7.03M **72.85M** 

0.59M 5.36M

## Statement of Cash Flows Lockyer Valley Regional Council 2023/2024 Budget and Long Term Financial Forecast

## Cash flows from operating activities: Receipts from customers Payment to suppliers and employees

Interest received

## Net cash inflow (outflow) from operating activities

Cash flows from investing activities:

Payments for property, plant and equipment
Subsidies, donations and contributions for new capital expenditure Net cash inflow (outflow) from investing activities Net transfer (to) from cash investments Proceeds from sale of property, plant and equipment

ease
(decrease)
in
ash
and
cash
equivalents held

Net cash inflow (outflow) from financing activities

Repayment of borrowings

Cash flows from financing activities:
Proceeds from borrowings

Cash at beginning of reporting period

Cash	
and	
cash	
equivalents a	
at end	
of	
the	
financial	
year	

59.86M	55.34M	51.50M	47.97M	44.60M	43.16M	39.10M	36.09M	34.93M	36.54M	
55.34M	51.50M	47.97M	44.60M	43.16M	39.10M	36.09M	34.93M	36.54M	55.43M	
4.52M	3.84M	3.53M	3.37M	1.44M	4.06M	3.01M	1.17M	(1.61M)	(18.89M)	
		ı	•	ı.			ı		(12.25M)	
	1	,							(12.25M)	
1	1	-1		1	1	.1	1		1	
(18.41M)	(17.77M)	(17.11M)	(16.07M)	(16.56M)	(12.53M)	(13.32M)	(14.83M)	(14.34M)	(20.23M)	
0.90M	1.08M	1.17M								
0.46M	0.61M	0.55M	0.34M	0.27M	0.34M	0.48M	0.26M	0.30M	0.42M	
5.97M	5.47M	5.03M	4.60M	4.23M	3.90M	3.57M	4.77M	3.00M	49.00M	ure
(25.74M)	(24.75M)	(23.60M)	(21.91M)	(21.97M)	(17.66M)	(18.26M)	(20.76M)	(18.73M)	(70.83M)	
22.93M	21.61M	20.63M	19.44M	17.99M	16.59M	16.32M	15.99M	12.73M	13.58M	
							1			
C	t	ť	C	·	r	·		t.	(0.30M)	
3.07M	2.89M	2.73M	2.58M	2.46M	2.34M	2.19M	2.08M	2.05M	2.59M	
(77.81M)	(74.97M)	(71.93M)	(68.98M)	(66.51M)	(64.25M)	(60.97M)	(57.96M)	(58.40M)	(70.37M)	
97.66M	93.69M	89.84M	85.84M	82.05M	78.50M	75.10M	71.88M	69.09M	81.66M	
Forecast	Proposed Budget									
2033 \$	2032 \$	2031 \$	2030 \$	2029 \$	2028 \$	2027 \$	2026 \$	2025 \$	2024 \$	

### Total Opening balance Net result Lockyer Valley Regional Council 2023/2024 Budget and Long Term Financial Forecast Statement of Changes in Equity Closing balance Closing balance Increase in asset revaluation surplus Retained surplus Asset revaluation surplus Net result Opening balance Increase in asset revaluation surplus Opening balance Proposed Budget 412.88M 50.72M **463.60M** 356.23M 768.61M 50.72M 0.50M **819.83M** 355.73M 0.50M 2024 463.60M 3.93M **467.53M** 372.15M 356.23M 15.92M Forecast 3.93M 2025 372.15M 2.73M Forecast 839.68M 6.91M 2026 \$ 0.50M **854.95M** 479.58M 474.44M 5.14M 375.38M 374.88M 0.50M Forecast 5.14M 2027 \$ 479.58M 5.09M **484.67M** 854.95M 5.09M 18.03M **878.08M** 375.38M 18.03M 393.41M Forecast 2028 490.93M 878.08M 6.26M 3.14M 484.67M 6.26M 393.41M 3.14M 396.55M Forecast 2029

396.55M 0.50M **397.05M** 

397.05M 20.70M **417.75M** 

417.75M 3.59M **421.33M** 

421.33M 0.50M **421.83M**  Forecast

2031 \$ Forecast

Forecast

2033 \$ Forecast

2030

2032

490.93M 7.28M **498.21M** 

498.21M 8.45M **506.66M** 

506.66M 11.31M **517.97M** 

11.93M **529.90M** 

887.48M 7.28M 0.50M

895.26M 8.45M 20.70M **924.41M** 

11.31M

939.30M 11.93M 0.50M **951.73M** 

3.59M **939.30M** 

# Lockyer Valley Regional Council 2023/2024 Budget and Long Term Financial Forecast Relevant Measures of Financial Sustainability

	Target	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	Average
Operating Surplus Ratio	Between 0% and 10%	1.8%	0.6%	2.2%	1.3%	0.8%	1.7%	2.4%	3.1%	5.3%	5.3%	2.5%
(Net Operating Surplus / Total Operating Revenue) (%)	5)											
Net Financial Asset / Liability Ratio	<= 60%	27.6%	32.2%	29.2%	24.5%	18.9%	29.2% 24.5% 18.9% 16.5% 12.1%	12.1%	8.1%	4.0%	-0.4%	17.3%
((Total Liabilities - Current Assets) / Total Operating Revenue)	evenue)											
Asset Sustainability Ratio	>90%	373.5%	88.0%	94.6%	93.3%	94.8%	98.8% 109.8% 114.4% 129.3%	109.8%	114.4%	129.3%	125.3%	132.2%
(Capital Expenditure on the Replacement of Assets (renewals) / Depreciation Expense)	enewals) / Deprecia	tion Expen	ise)									
	Target	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	Average
Cash Expense Cover Ratio	>3	6.5	7.4	7.4	7.6	8.0	8.0	8.3	8.5	8.8	9.2	8.0
Number of months of operations supported by cash												

Cost Centre: Capital Program Delivery

Parks and Open Spaces Projects Total

340,550

(5,460)

335,090

13,000

Ropehill Community Sport Centre Shade Shelter

Program: Bridge Renewal Programme

Clarke's Bridge, Thornton (LRRG)

Bridge Renewal Programme Projects Total

100,000 1,342,000 242,000 1,000,000

78,865 759,215 120,283 958,363

163,135 240,785 (20,283) 383,637

(163, 134)

78,866

(142,851)

120,283 1,199,149 1,000,000

119,984 1,198,850 1,000,000 78,866

299 299

Steinke's Bridge (LRRG) Mahon Bridge (BRP)

## For Period Ended March, 2024 LOCKYER VALLEY REGIONAL COUNCIL

## Cost Centre: Parks & Open Spaces INFRASTRUCTURE Program: Parks and Open Spaces Projects Anzac Park Works and Shade Sail Park Table Setting Renewals Park Playground Surfacing Improvements Park Seating Renewal Park Entrance Statement Renewal Narda Lagoon BBQ Insurance Repairs May Event Jean Biggs Disability Parking **BBQ Replacement Upper Grantham Parklands** Jean Biggs Design for Park Upgrade 110,000 22,550 34,500 12,000 28,000 24,000 80,000 committed costs) Remaining Budget (includes Total 35,521 16,881 83,005 11,051 27,740 9,540 59,380 10,402 24,200 5,669 (1,021) 13,000 62,830 20,620 6,098 (200) 260 (9,540) 949 26,995 **Adopted Budget** Amendment to (15,000)9,540 24 Capital Works Final Amended 23 34,500 22,550 95,000 28,000 24,000 80,000 16,500 12,000 9,540 Total Amount of Funding Contribution Council 22,55 95,000 34,500

**CAPITAL WORKS PROGRAM** 

	Budget	Total (includes committed costs)	Total (includes committed costs) Remaining Budget	Amendment to Adopted Budget	Final Amended 23- 24 Capital Works Budget	Total Amount of Funding	Council Contribution
Program: Future Design Works Programme							
23/24 Culvert Renewal Program		55,634	(55,634)				
23/24 Floodway Renewal Program		1,352	(1,352)				
Biggs Road, Withcott		72,139	(72,139)				
Douglas McInnes Drive		70,183	(70,183)				
Footpath Missing Links - Fairway Drive		2,333	(2,333)				
Footpath Missing Links - Jones Road		1,161	(1,161)				
Future Design - Footpath Renewal		3,927	(3,927)				
Future Project Design-Budget Only	400,000		400,000	151,483	3 551,483		551,483
Gehrke Road, Plainland		27,977	(27,977)				
John Street South, Laidley		70,277	(70,277)				
Jubilee Street, Gatton		9,489	(9,489)				
Laidley CBD Accessibility Review		88	(88)				
Lyne Road, Morton Vale		517	(517)				
Mary Street, Laidley		9,702	(9,702)				
William St, Forest Hill (Future Design)		762	(762)				
William Street, Gatton		(570)	570				
Future Design Works Programme Projects Total	400,000	324,972	75,028	151,483	3 551,483		551,483
Program: Gravel Resheet Programme							
Gravel Resheet Program for 23/24	750,000	621,668	128,332		750,000		750,000
Gravel Resheet Programme Projects Total	750,000	621,668	128,332		- 750,000		750,000

Program: Seal Renewal Programme 23/24 Bitumen Reseal Program (RTR) Seal Renewal Programme Projects Total	Program: Pavement Widening Programme Woodlands Rd (Schroeders Rd Bends) TIDS Pavement Widening Programme Projects Total	Program: Pavement Renewal Programme Pavement Rehab A/C Replacement Saturated Pavement Crowley Vale Rd(LRRG) Pavement Renewal Programme Projects Total	Program: Other Infrastructure Projects Bridge Improvements Forest Avenue Drainage Gatton Central Drainage Upgrade - Design Gehrke Road/Lorikeet Road (BS) Lake Apex Car Park Lockyer Creek Rd Helidon Profile (LRCI4) Edgerton Drive, Plainland (LRCI4) Ropehill Road, Upper Tenthill (LRCI4) Spa Water Rd Reconstruction (LRCI4) Postmans Ridge Road Rehabilitation Spencer & Maitland (Black Spot 22/23) Survey Equipment Tenthill Ropeley Rockside Steinhardt (TIDS) Other Infrastructure Projects Total	
1,700,000 1,700,000	1,600,000 1,600,000	200,000 400,800 600,800	100,000 25,000 440,000 45,000 184,000 200,000 80,000 120,000 120,000 30,000 200,000	Budget
1,557,759 1,557,759	487,901 487,901	132,731 580,009 712,740	54,063 17,985 290,543 7,238 38,723 356 32,568 118,745 356 144,007 26,585 12,060 56,329	Total (includes committed costs) Remaining Budget
142,242 142,242	1,112,099 1,112,099	67,269 (179,209) (111,940)	45,937 7,015 149,457 (7,238) 6,277 183,644 167,432 (38,745) 129,644 (24,007) (26,585) 17,940 143,671	emaining Budget
		(67,302) 143,150 75,848	7,238 3,141 (89,000) 54,000 95,000 (60,000) 25,183 26,585	Amendment to Adopted Budget
1,700,000 1,700,000	1,600,000 1,600,000	132,698 543,950 676,648	100,000 25,000 440,000 7,238 48,141 95,000 254,000 175,000 70,000 145,183 26,585 30,000 200,000	Final Amended 23. 24 Capital Works Budget
927,079 927,079	763,159 763,159	543,950 543,950	95,000 194,760 175,000 70,000	Total Amount of Funding
772,921 772,921	836,841 836,841	132,698 - 132,698	100,000 25,000 440,000 7,238 48,141 - - 59,240 - 145,183 26,585 30,000 200,000 1,081,387	Council

	Budget	Total (includes committed costs) Remaining Budget	emaining Budget	Amendment to Adopted Budget	Final Amended 23- 24 Capital Works Budget	Total Amount of Funding	Council Contribution
Cost Centre: DRFA New Event - REPA							
Program: REPA Programme							
DRFA - Feb 2022 - Fred Thomas Pedestrian Bridge		472	(472)			,	1
DRFA - Feb 2022 - Unsealed Zone 9							
DRFA - Feb 2022 - Unsealed Zone 3		4,850	(4,850)				
DRFA - Feb 2022 - Unsealed Zone 8, pt 2							
DRFA - Feb 2022 - Unsealed Zone 8, pt 1							
DRFA - Feb 2022 - Sealed Zones 1, 2 & 3	,	346,190	(346,190)				
DRFA - Feb 2022 - Unsealed Zone 10, pt 1		510,502	(510,502)				
DRFA - Feb 2022 - Old Laidley Forest Hill Road		111,916	(111,916)				
DRFA - Feb 2022 - Unsealed Zone 4, pt 1	,	529,009	(529,009)			,	
DRFA - Feb 2022 - Unsealed Zone 4, pt 2		561,352	(561,352)				
DRFA - Feb 2022 - Unsealed Zone 11	,	134,234	(134,234)				
DRFA - Feb 2022 - Pipe Cleanouts		29,461	(29,461)				
DRFA - Feb 2022 - Berlin Road Landslip	,	3,288,036	(3,288,036)			1	
DRFA - Feb 2022 - Sealed Zone 9		262,153	(262,153)			,	
URFA - Feb 2022 - Sealed Zone 5	,	341,197	(341,197)				
DREA Feb 2022 - Addie Rodd Floodwdy		741,572	(41,5/2)				
DRFA - Feb 2022 - Sual didii Nebalis DRFA - Feb 2022 - Sealed Zone 4		210.709	(210.709)				
DRFA - Feb 2022 - Sealed Zone 3		177,348	(177,348)				
DRFA - Feb 2022 - Brightview Road REPA		141,407	(141,407)				
DRFA - Feb 2022 - Brightview Road BETTERMENT		2,005,672	(2,005,672)				
DRFA - Feb 2022 - Sealed Zone 11	,	177,237	(177,237)				1
DRFA - Feb 2022 - Sealed Zone 1		682,864	(682,864)				
DRFA - Feb 2022 - Unsealed Zone 5		493,378	(493,378)			1	1
DRFA - Feb 2022 - Unsealed Zone 6		949,018	(949,018)			,	
DRFA - Feb 2022 - Unsealed Zone 10, pt 2		234,649	(234,649)				1
DRFA - Feb 2022 - Sealed Zone 10	,	268,429	(268,429)				
DRFA Feb 2022 - ROCKMount Road CH 3220		(2,52/	(641 552)				
DRFA - Feb 2022 - Clalis rodd Floodwdy		1 005 318	(1 005 318)				
DRFA - Feb 2022 - Unsealed Zone 10, pt 3		568,297	(568,297)				
DRFA - Feb 2022 - Sealed Zone 2		545,412	(545,412)				
DRFA - Feb 2022 - Sealed Zone 6		250,451	(250,451)				
DRFA - Feb 2022 - Sealed Zone 7		259,244	(259,244)				
DRFA - Feb 2022 - Unsealed Zone 7		1,102,812	(1,102,812)				
DRFA - Feb 2022 - Flagstone Creek Road Rockfall		212,572	(212,572)				

4.554.99	607,791	5.162.783	(257 200)	1 133 004			
	207,791		207,791				Street Sweeper
20,00		20,000		20,000	,	20,000	Pit Cover Depot Workshop
			(560,000)	560,000		560,000	Materials Handler - Waste
20,00		20,000		4,300	15,700	20,000	Diagnostic Scan Tool
				(351,503)	351,503		22/23 Trucks
				(156,467)	156,467		22/23 Passenger Vehicles
				(154,795)	154,795		22/23 Mowers
				(763,531)	763,531		22/23 Light Trucks
				(70,479)	70,479		22/23 Light Commercials
				(541,900)	541,900		22/23 Earthmoving Equipment
				(360,531)	360,531		21/22 Trucks Replacement
				(248,551)	248,551		21/22 Trailers Replacement
4,514,99	400,000	4,914,992		3,195,461	1,719,531	4,914,992	Program: Fleet Projects 2023/2024 Fleet Purchases
							Cost Centre: Fleet
2,250,00		- 2,250,000		1,395,530	854,470	2,250,000	REPA Complementary Works Programme Projects Total
				(562,116)	562,116		DRFA - Feb 2022 - Comp Works Unsealed
				(292,354)	292,354		DRFA - Feb 2022 - Comp Works Sealed
2,250,00		2,250,000		2,250,000		2,250,000	Program: REPA Complementary Works Programme Complementary Works (Holding Project)
	34,976,268	- 34,976,268		4,629,366	30,346,902	34,976,268	REPA Programme Projects Total
	34,976,268	34,976,268		34,976,268		34,976,268	REPA (Holding Project)
				(1,279,734)	1,279,734		DRFA - May 2022 - East Egypt Road Landslip, site 3
				(856,120)	856,120	,	DRFA - May 2022 - Mountain View Drive Landslip
				(3,075,206)	3,075,206		DRFA - May 2022 - East Egypt Road Landslip
				(6,319,396)	6,319,396	,	DRFA - May 2022 - Litfins Bridge
				(775,492)	775,492		DRFA - Feb 2022 - REPA Project Mgt
				(32,478)	32,478		DRFA - Feb 2022 - Litfins Road Floodway
				(186,889)	186,889		DRFA - Feb 2022 - Steinke's Bridge REPA
				(519,724)	519,724		DRFA - Feb 2022 - Final All Zones Submission
				(90,476)	90,476		DRFA - Feb 2022 - Roches Road CH 1250
				(811,500)	811,500		DRFA - Feb 2022 - Floodway Approaches
Contribution	Funding	Budget	Adopted Budget	emaining Budget	committed costs) Remaining Budget	Budget co	
Council	Total Amount of	24 Capital Works	Amendment to		(includes		
		Final Amended 23-			Total		

\$ 12,504,833	\$ 41,092,732	\$ 53,597,565	522,941	\$ 11,299,200 -\$	\$ 42,821,306	\$ 54,120,506	Total for Group
804,641	1,531,335	2,335,976	(326,899)	1,493,074	1,169,801	2,662,875	Facilities Projects Total
142,200		142,200	(8,800)	8,800	142,200	151,000	Withcott Sports Centre Floor Repairs
100,000		100,000		70,883	29,117	100,000	Watermain Renewal Laidley Showgrounds
22,000		22,000	22,000				LVAC Chlorine Granulator Replacement
15,288		15,288	15,288	(15,288)	15,288		Storm Event Nov 2023 - Laidley Cultural Centre Insurance
35,945		35,945	35,945	(35,945)	35,945		Roof Height Safety System Upgrades
			(23,000)	23,000		23,000	Replace Furniture Community & Recreational Facilities
64,000	12,000	76,000		5,888	70,112	76,000	Laidley Saleyards Environmental (SEQCSP)
6,224		6,224		(0)	6,224	6,224	Laidley IGA Car park
80,000		80,000		58,851	21,149	80,000	Half Court Basketball Court Lake Apex
53,559		53,559	(253,441)	250,658	56,342	307,000	Gatton Shire Hall External Cladding and Gutters
385		385	(291,508)	291,508	385	291,893	Gatton Equestrian Centre Stage 1 Multi Year Project
1,175		1,175		(0)	1,175	1,175	Gatton Depot Fuel Tank
20,000		20,000		10,645	9,355	20,000	Fuel Tank Decommissioning Gatton Depot
15,264	1	15,264	(34,736)	40,438	9,562	50,000	Facilities Equipment Replacement
2,448		2,448	(9,800)	9,800	2,448	12,248	Electrical Upgrades
25,000		25,000		16,768	8,232	25,000	Das Neumann Haus Stage 2 Prevention Safety Works
221,153	662,256	883,409	221,153	(49,166)	711,422	662,256	Alex Geddes Hall Upgrade (BSBR)
	857,079	857,079		806,235	50,844	857,079	Accessibility Improvements (LRCI4)
							Program: Facilities Projects
							Cost Centre: Facilities
266,021		266,021		87,234	178,787	266,021	Camping Grounds Projects Total
245,000		245,000		66,213	178,787	245,000	Renovation of Amenities Block Lake Dyer
21,021		21,021		21,021		21,021	Disabled Toilet Lake Dyer
							Program: Camping Grounds Projects
							Cost Centre: Camping Grounds
178,000		178,000	15,000	15,325	147,675	163,000	Cemetery Projects Total
14,000		14,000		4,433	9,567	14,000	New Lowering Device
10,000		10,000		2,533	7,467	10,000	Laidley Cemetery Seating
50,000		50,000		7,439	42,561	50,000	Laidley Cemetery Columbarium
66,000		66,000	15,000	(14,015)	65,015	51,000	Gatton Cemetery Seam Strip Installation
38,000		38,000		14,935	23,065	38,000	Forest Hill Cemetery Seam Strip Installation
							Program: Cemetery Projects
							Cost Centre: Cemetery
						I	
Contribution	Funding	24 Capital Works Budget	Adopted Budget		(includes committed costs) Remaining Budget	Budget	
:					Total		

		Total (includes		Amendment to	id 23- orks	Total Amount of	Council
			o				
PEOPLE AND BUSINESS PERFORMANCE							
Cost Centre: Governance and Property							
Program: Legal Services Projects							
Realignment, Subdivide, Sale Tryhorn St	500,000	58,993	441,007	164,000	664,000		664,000
Subdivision Gatton Saleyards	98,718	82,519	16,200	150,000			248,718
Legal Services Projects Total	598,718	141,512	457,206	314,000			912,718
Cost Centre: Information Communication Technology							
Program: Information Communication Technology Projects							
22/23 LVCC Audio Visual Renewals	160,000	1,278	158,722		160,000		160,000
Backup Hardware Renewals	18,000	18,599	(599)		18,000		18,000
Body Camera Renewals	34,500	947	33,553		34,500		34,500
Library People Counter Renewals	10,500		10,500		10,500		10,500
Network Switch Renewals	21,500	15,001	6,499		21,500		21,500
Printer Fleet Renewals	154,000	150,744	3,256		154,000		154,000
UPS Renewal	38,706	16,015	22,691		38,706		38,706
End Point Hardware Renewals		20,071	(20,071)	20,000	20,000		20,000
Firewalls for Waste Systems				11,500	11,500		11,500
Information Communication Technology Projects Total	437,206	222,654	214,552	31,500	468,706		468,706
Cost Centre: Waste Disposal							
Program: Waste Disposal Projects							
Waste Disposal Projects Total	125,000		125,000		125,000		125,000
Cost Contro. Transfer Stations							
Program: Transfer Station Projects	2 622 415	2 112 220	521 076	(500,000)		163 116	1 660 000
Materials Becomes Escilit, Asphalt Box Joomest	22 000	1,111,000	37 000	(000,000)	27,000	100/120	32 000
Materials Recovery Facility Fire Systems	51,301		51.301		51.301		51,301
Old Gatton Landfill Capping	8,550		8,550		8,550		8,550
MRF Equipment				50,000			50,000
	י יייייייייייייייייייייייייייייייייייי	2 112 220		00,000	226 266		

	Budget	Total (includes committed costs) Remaining Budget	Remaining Budget	Amendment to Adopted Budget	Final Amended 23- 24 Capital Works Budget	Total Amount of Funding	Council
Program: Waste Disposal Projects							
Asphalt extension rear of Material Recovery Facility (MRF) Waste Disposal Projects Total	70,000 70,000		70,000 70,000		70,000 - 70,000		70,000 70,000
Cost Centre: Public Order & Safety							
Program: Public Order and Safety Projects CCTV Hardware Renewals	151,000	51,546	99,454	(17,000)	134,000		134,000
Public Order and Safety Projects Total	151,000	51,546	99,454	(17,000)			134,000
Total for Group	\$ 4,108,180	\$ 2,528,052	\$ 1,580,128 -	-\$ 121,500	\$ 3,986,680	\$ 463,416	\$ 3,523,264
COMMUNITY AND REGIONAL PROSPERITY							
Cost Centre: Regional Development	_						
Program: Regional Developments Projects  Mountain Bike Trail Hub Structure	450,000	1,500	448,500		450,000		450,000
Strategic Land Acquisition	3,163,096	2,637,219	525,877		3,163,096		3,163,096
Regional Developments Projects Total	3,613,096	2,638,719	974,377		3,613,096		3,613,096
Cost Centre: Tourism Initiatives							
Program: Tourism Projects  Forest Hill Recreation Grounds Parking & Viewing Silos	350,000		350,000		350,000		350,000
LLERP Visitor Experience App	350 000		350 000	40,000	40,000	40,000	350 000
Cost Centre: Community Events			,	,			
Program: Regional Developments Projects Christmas Lighting	70,000	105,213	(35,213)	35,300	105,300		105,300
Regional Developments Projects Total	70,000	105,213	(35,213)	35,300	105,300		105,300
Cost Centre: Growth & Policy							
Flood Mitigation Kensington Grove	40,000		40,000		40,000		40,000
Flood Mitigation Options Laidley	75,000	3,750	71,250		75,000	2	75,000
Integrated Land Management Plan Grant (BSBR)  Growth and Policy Projects Total	34,000 149,000	30,456 34,206	3,544 114.794		34,000	34,000	115,000
							,

\$ 20,281,732	671,906 \$ 70,825,666 \$ 50,543,934 \$ 20,281,732	\$ 70,825,666		\$ 71,497,572 \$ 54,324,936 \$ 17,172,636 -\$	\$ 54,324,936	71,497,572	Total for Council
\$ 63,239	\$ 513,786	577,025	\$ 102,765 \$	\$ 121,587 -\$	\$ 558,203 \$	679,790 \$	Total for Group \$
63,239	513,786	577,025	(102,765)	121,587	558,203	679,790	Disaster Management Projects Total
		513,786	(68,214)	47,036	534,964	582,000	QRRRF Flood Cameras & Electronic Signage
40,000		40,000		40,000		40,000	Flood Warning System Upgrade
			(28,490)	28,490	,	28,490	Flood Intelligence Infrastructure
23,239		23,239	(6,061)	6,061	23,239	29,300	DM Donga Interconnecting Roof
							Program: Disaster Management Projects
							Cost Centre: Disaster Management
							EXECUTIVE OFFICE
\$ 4,190,396	\$ 8,474,000	\$ 12,664,396	75,300	\$ 4,171,721 \$	\$ 8,417,375	\$ 12,589,096	Total for Group
						, , , , , ,	
		8,400,000		2.767.122	5,632,878	8,400,000	Voluntary Home Buy-Back Projects Total
	8,400,000	8,400,000		2,767,122	5,632,878	8,400,000	Program: Voluntary Home Buy-Back Voluntary Home Buy Back Scheme
							Cost Centre: Voluntary Home Buy Back
7,000		7,000		641	6,359	7,000	Pest Management Projects Total
7,000		7,000		641	6,359	7,000	Program: Pest Management Projects Weed Wiper Herbicide Applicator
							Cost Centre: Community Wellbeing
Contribution	Funding		-	Remaining Budget	committed costs) Remaining Budget	Budget	
Council	Total Amount of	Final Amended 23- 24 Capital Works	Amendment to		Total (includes		

10.8 Operational Plan 2023-2024 Third Quarter Performance Report

**Author:** Madonna Brennan, Risk, Audit and Corporate Planning Advisor

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to provide a summary of Council's performance against the Operational Plan 2023-2024 for the period 1 January 2024 to 31 March 2024 (third quarter).

## Officer's Recommendation:

THAT Council receive and note the third quarter performance update on the Operational Plan 2023-2024 for the period 1 January 2024 to 31 March 2024.

## **RESOLUTION**

THAT Council receive and note the third quarter performance update on the Operational Plan 2023-2024 for the period 1 January 2024 to 31 March 2024.

Moved By: Cr M Hagan Seconded By: Cr D Neuendorf

**Resolution Number: 24-28/0020** 

CARRIED 7/0

## **Executive Summary**

Council adopted its Operational Plan 2023-2024 with its Annual Budget on 28 June 2023. The Chief Executive Officer is required to present a written assessment of Council's progress towards implementing the annual Operational Plan at least every three months. The Operational Plan captures Council's activities of strategic significance against the Outcomes and Commitments of the Corporate Plan 2022-2027.

## **Proposal**

This report presents the third quarter performance report on the Operational Plan 2023-2024, which is for the period 1 January 2024 to 31 March 2024.

Included with the report is the detailed third quarter performance update. Performance reporting is provided on the status of the performance outcome and budget expenditure for each operational plan activity and collectively for all operational plan activities.

## **Previous Council Resolutions**

Special Meeting 28 June 2023 (20-24/0864)

THAT Council adopt the Operational Plan 2023-2024, as attached to these minutes.

Ordinary Council Meeting 24 January 2024 (20-24/1007)

THAT Council receive and note the 2023-2024 Operational Plan second quarter performance report for the period 1 October 2023 to 31 December 2023.

## <u>Critical Dates</u>

A written assessment of the Operational Plan 2023-2024 must be provided to Council at least every three months.

## **Strategic Implications**

## Corporate Plan

Lockyer Leadership and Council - Compliant with legislation

## Finance and Resource

The financial allocations in the 2023-2024 Budget reflect the deliverables in the Operational Plan. The status of each deliverable in line with budget allocation is included in the attached performance report.

## Legislation and Policy

Section 174 (3) of the *Local Government Regulation 2012* requires a progress report on the Operational Plan to be presented at Council meetings.

## **Risk Management**

Key Corporate Risk Code and Category: LCL1

Key Corporate Risk Descriptor: Legal Compliance and Liability

Compliance management – regulatory or contract compliance, litigation, liability and prosecution.

## Consultation

## Internal Consultation

Progress reporting on the annual operational plan is completed by council officers responsible for delivering the action items. Completed progress reporting is referred to the Executive Leadership Team to review prior to finalising the detailed performance report.

## Community Engagement

The third quarter performance update will be published on Council's website for information purposes.

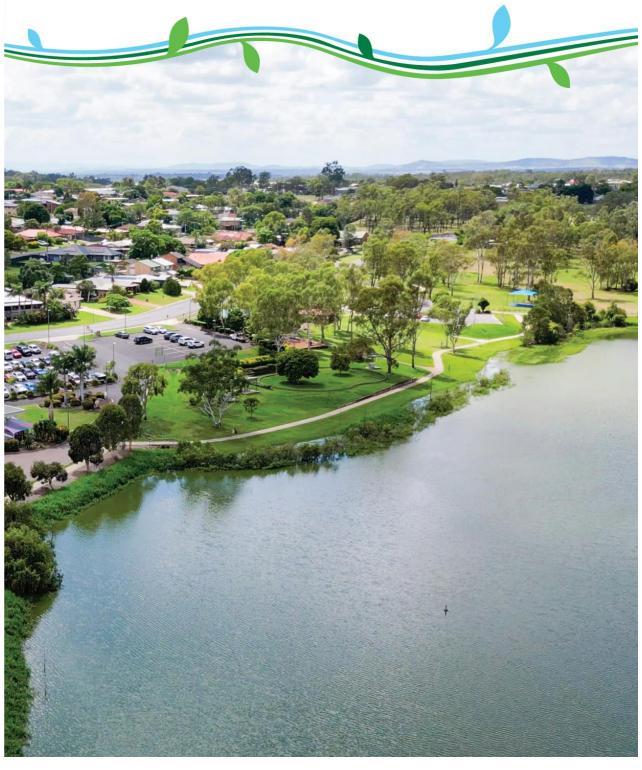
## **Attachments**

1. Third Quarter Performance Update 28 Pages



Lockyer Valley Regional Council | Operational Plan 2023 - 24

## **Third Quarter Performance Report**







#### INTRODUCTION

The Operational Plan (the Plan) is a strategic document that is developed and adopted annually with the Budget. The Plan captures strategic deliverables for the 2023-24 financial year to ensure Council delivers the Commitments and Outcomes of the Corporate Plan 2022-2027.

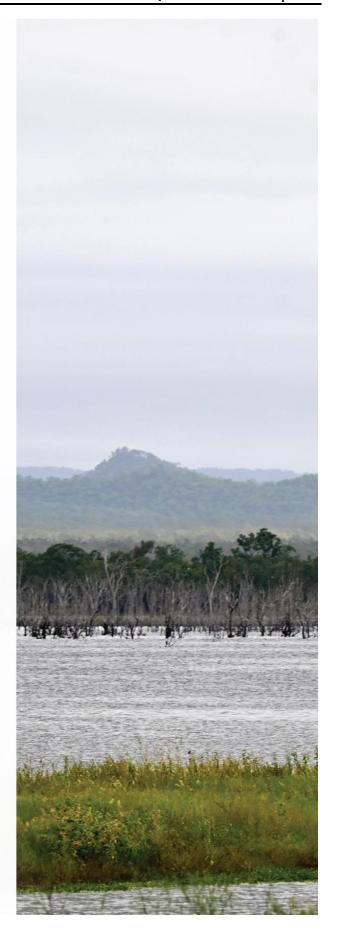
The Operational Plan 2023-2024 sets the one year direction for Council. The Plan articulates our deliverables, areas of responsibility, addresses Council's risks and monitors the overall performance of Council.

Section 174 (3) of the Local Government Regulation 2012 includes the requirement for the Chief Executive Officer to present a written assessment of the organisation's progress towards implementing the Operational Plan to Council at meetings of Council at regular intervals of not more than three months. This quarterly performance report on Council's Operational Plan 2023-24 ensures Council meets is legislative responsibilities.

## COMMITMENT TO HUMAN RIGHTS

Council is committed to protecting and promoting human rights by ensuring that human rights are considered in all the work we do – from the decisions we make to the services we provide. This commitment is in accordance with Council's obligations under the *Human Rights Act 2019*.

Lockyer Valley Regional Council



#### **VISION, MISSION AND VALUES**

#### VISION:

We will deliver sustainable services to enhance the liveability of our community while embracing our economic, cultural and natural diversity.

#### MISSION:

Lead, engage and empower.

#### **OUR VALUES:**

Values form the basis of our culture. They add meaning to work and they provide a basis for consistent planning and decision making across the organisation. To ensure that staff live our values, every employee of Lockyer Valley Regional Council is expected to demonstrate articulated behaviours in their daily activities and in the way they make decisions. Our values are:





#### **LEADERSHIP**

We lead through excellence and partner with the community to achieve Council's vision and mission.





#### **ACCOUNTABILITY**

We accept ownership of our role and take responsibility for our actions. We are results focused, take pride in our successes and efforts and learn from our mistakes.

#### INTEGRITY



We strive to be valued and trusted by the Lockyer Valley community. We are respectful, open, transparent and honest in our dealings with the community. At all times we act in the best interests of the community.

#### COMMUNICATION



We embrace diversity and communicate openly and honestly. We listen actively, consider and value the views of others. Our communication is clear, concise and consistent.

#### **CUSTOMER FOCUS**



We strive to engage and communicate with our internal and external customers to meet agreed outcomes. We identify and aim to meet the needs of all customers in a responsive and equitable manner.

#### **TEAMWORK AND COLLABORATION**



We value creative thinking and look for opportunities to collaborate and connect to deliver a better Lockyer Valley. We work together by recognising and sharing our talents, skills, experience and knowledge.



#### **OUR ROLE**

As we work towards our outcomes, we recognise that not all of them can be achieved by Council alone. Council will fulfil a range of roles in working to achieve the outcomes outlined in this plan.

These roles include:

#### COUNCIL ROLE DESCRIPTION

Provider	Delivering services
Funder	Funding other parties to deliver services
Regulator	Regulating activities through legislation, local laws or policies
Partner	Forming partnerships and strategic alliances with other parties in the interests of the community
Facilitator	Assisting others to be involved in activities by bringing groups and interested parties together
Advocate	Promoting the interest of the community to other decision makers and influencers

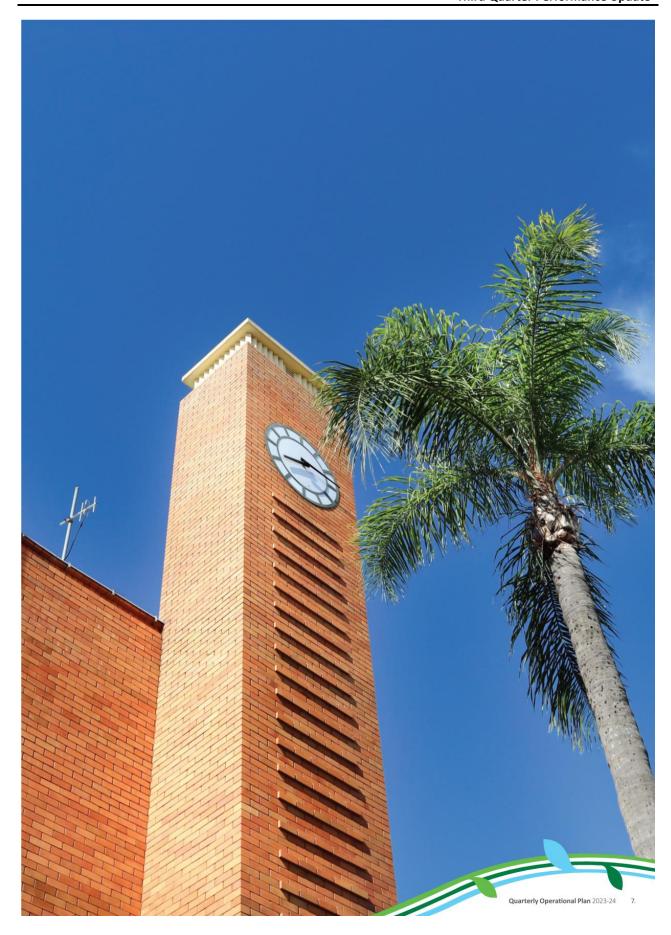












## **QUARTERLY HIGHLIGHTS**



#### LIBRARIES NOW OPEN SATURDAYS

Following the success of the recent Saturday morning trial period at the Gatton Library, Council has moved to continue operating the Gatton Library on Saturdays and has added weekend access to the Laidley Library.

As a Council, we recognise not all library members are able to access the facilities during business hours and Council values providing access to this much-loved service to as many residents as possible.

#### COUNCIL REPAYS REMAINING DEBT

Council is now officially debt free as of late February, delivering on the commitment made in December 2023.

A review of Council's cash holdings, which were historically high, as well as future requirements found Council had enough surplus operational funds to pay out the balance of the 'Lockyer Valley Regional Council Other Capital Works' loan, while still having enough cash on hand to cover expenses and any unforeseen events.

The decision to repay the \$12.1M balance owed to the Queensland Treasury Corporation was a priority of the former Council and was made in line with Council's direction to retire debt where prudently possible. High interest rates also made it more attractive to pay down the debt as early as possible.

The funds used to pay out the debt were not able to be used for capital expenditure such as roadworks.

Thanks to Council's responsible financial management and with the loan settled in full, Council is now well-placed to take advantage of any new strategic opportunities

Council's debt peaked at about \$36M in 2015/2016, with a large portion stemming from the 2011 and 2013 flood recovery. Council has been steadily paying down the debt ever since, making this final repayment a major achievement.

## COUNCIL ON TRACK FOR EARLY COMPLETION OF THE VOLUNTARY HOME BUY-BACK PROGRAM

More flood prone properties in the Lockyer Valley have been demolished or removed as part of the state and federally-funded Voluntary Home Buy-Back (VHBB) program.

In January 2024, Lockyer Valley Regional Council appointed two demolition companies to undertake the demolition, removal and remediation of a further seven properties, in addition to the 17 earmarked last year.

Under the VHBB program to date, there have been 33 valuation inspections undertaken; 30 offers presented; 24 offers accepted, and 24 contracts settled.

Council is tracking well ahead of schedule, with a forecast completion of mid-to-late 2024, nearly two years ahead of the delivery timeframe.

The Queensland Reconstruction Authority (QRA) engaged directly with all impacted councils about the VHBB program to gather flood data and information to identify the most atrisk and vulnerable applicants.

Once an agreement is reached between the QRA and property owner, the property is purchased by the local council, using program funds, and the building demolished or removed. The land is then re-zoned to an appropriate, non-occupied use such as green space.

Thanks to the VHBB program, vulnerable residents are being moved from high-risk locations, further ensuring the safety and security of the Lockyer Valley community.

The VHBB program is jointly funded by the Commonwealth and State Governments under the Disaster Recovery Funding Arrangements, as part of the \$741 million Resilient Homes Fund.

Registrations for the VHBB program closed in June 2023.





rollowing the severe weather event and flooding in late January, Council's road and infrastructure crews swung into gear and began emergent works to restore safe access across Council's road network.

This included silt and debris removal, bulk fill, emergency repairs to pavement and shoulder scours, pothole patching, light grading and rock placement. Various signs were also repaired.

While the region was thankfully spared the widespread devastation and destruction of past flooding events, roads and infrastructure were impacted, with damage limited to the eastern half of the regional area.

To date, \$1M has been spent on emergent works, of a total committed cost of \$2.156M.

Council has received activation for the event, which means it can access funding to repair the damage through the Disaster Recovery Funding Arrangements, jointly funded by the Federal and State Governments on a 75/25 split.

Council also spent \$60,000 on pothole patching for the January to March quarter. This is not a true indication of a normal quarter, however, with crews prioritising emergent work activities over pothole patching.



#### **MAINTENANCE WORKS AND UPGRADES**

The region's parks are sporting a suite of new upgrades.

New softfall surfaces have been implemented at playgrounds at Lake Dyer, Laidley, Lions Park, Laidley and Rotary Park, Gatton.

Improvement works, including park table setting and seating renewals, have also been undertaken at Das Neumann Haus, Laidley, Centenary Park, Thornton and Dawson Phipps Park, Gatton.

Two new seam strips were also installed at Forest Hill Cemetery. Seam strips provide a solid base for the headstones at the cemetery and play a vital role in assisting Council to reduce maintenance expenditure at our cemeteries.

In addition, Council undertook internal and external weatherproofing of Gatton Shire Hall in February. The works were necessary due to the deterioration of the cladding, which was allowing moisture to seep into the building during rain events.

The \$370,000 project protected and sealed the facade, eliminating further damage to the building.



### **PERFORMANCE STATUS**

#### **MILESTONE STATUS**

STATUS		NUMBER
On Track	•	9
In Doubt	•	8
Won't Be Achieved	•	1
Completed within Milestone	✓	2



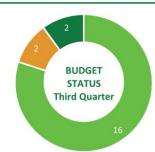
## YEAR TO DATE MILESTONE STATUS COMPARISON

This graph provides a year-to-date comparison of the milestone status of the Operational Plan 2023-2024 activities against previous quarterly performance reports.



#### **BUDGET STATUS**

STATUS		NUMBER
On Track	•	16
Under/Over	•	2
Completed – Over Budget	•	0
Completed within Budget	✓	2

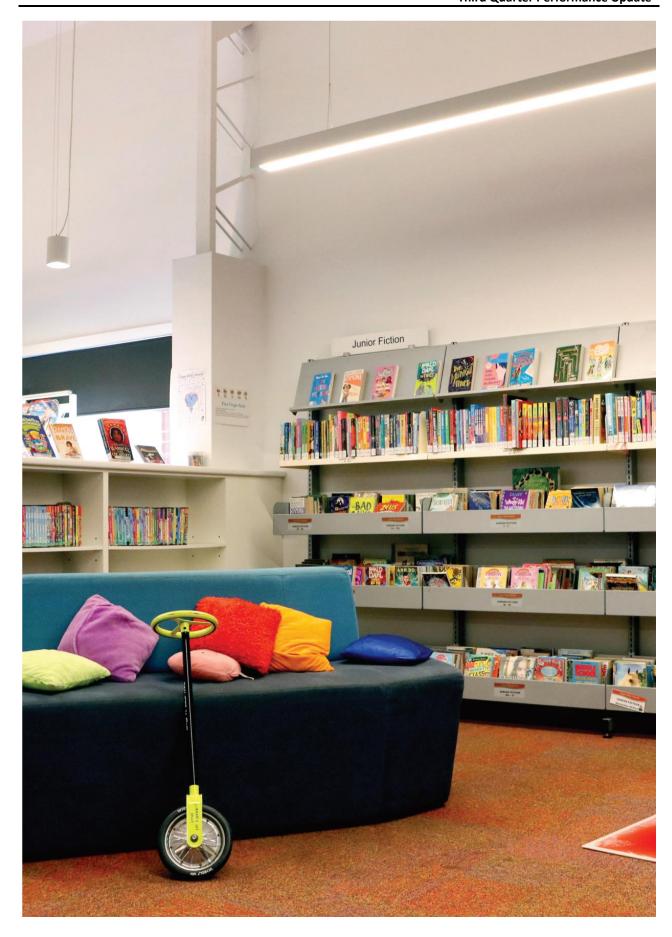


## YEAR TO DATE BUDGET STATUS COMPARISON

This graph provides a year-to-date comparison of the budget status of the Operational Plan 2023-2024 activities against previous quarterly performance reports.





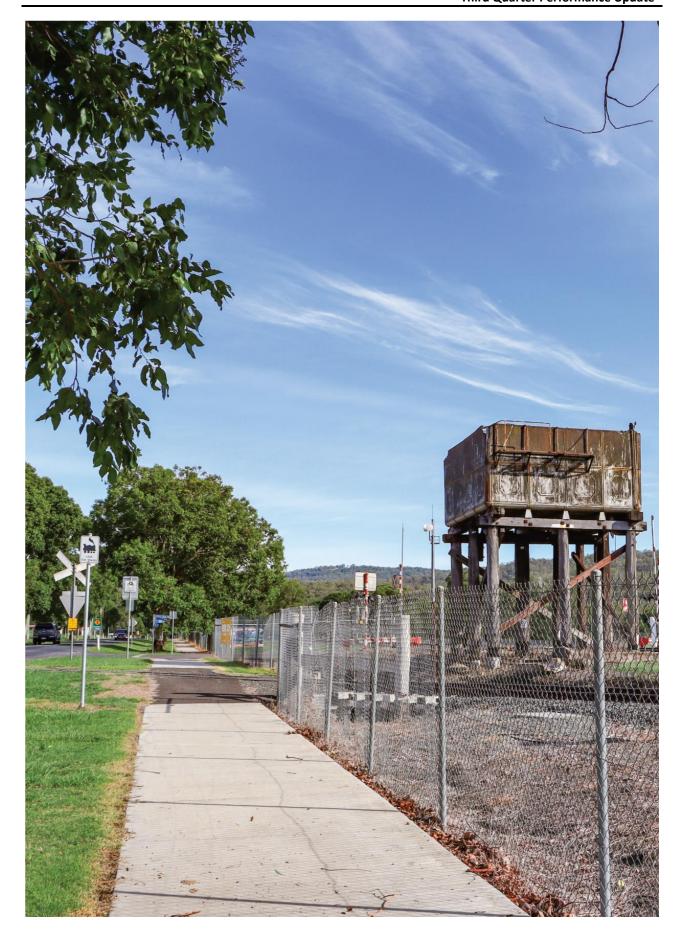


# \* LOCKYER COMMUNITY DELIVERABLES

Our healthy community welcomes the spirited diversity found within our region. Times of hardship highlight our resilience. Our high standards support our quality of life and vibrancy while providing a dynamic and safe place full of opportunity. We strive to build on who we are and all that our region has to offer by connecting business, the community and government.

Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Advocate for opportunities to enhance services to the community such as improved regional health facilities and a regional passenger rail network.	<ul> <li>Maximise opportunities to advocate for improved regional health facilities.</li> <li>Participate in the Toowoomba to Brisbane Passenger Rail Reference Group.</li> <li>Seek to leverage passenger rail services out of the Inland Rail project via environmental impact submissions and project planning forums.</li> </ul>	Where appropriate Council continues to advocate for continues to advocate for improved health and allied services in the region.  The Toowoomba to Brisbane Passenger Rail Reference Group has not met for some time. The strategic business case is with the Australian government awaiting consideration.  The Inland Rail project is still on pause with the Australian Government and the Australian Rail Track Corporation (ARTC) still seeking to re-define the scope of the project and the necessary budget.	•	•
		ASTERS IS IMPROVED THROUGH COI WEEN COUNCIL AND OTHER AGENCI		DUCATION
Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Commence the implementation of the Council's Disaster Management	Implementation of key components of the Disaster Management Framework completed.	The Disaster Management Framework has been implemented and functional within Councils disaster management arrangements, undertaken before, during and after, in managing the potential adverse effects of an	<b>√</b>	<b>√</b>







# LOCKYER BUSINESS, FARMING AND LIVELIHOOD DELIVERABLES

**Lockyer Business:** Our business community is a thriving and inclusive network where it is easy to do business. We create opportunities and encourage innovation that inspires business confidence and collaborative partnerships.

**Lockyer Farming:** As custodians we manage our water and land assets to ensure our farming future. We pride ourselves on our innovation and clean, green reputation. We work together to support our farmers of current and future generations.

**Lockyer Livelihood:** We are a community where lifelong learning opportunities exist. Our quality education facilities are highly regarded and provide diverse career pathways. We look to develop skills and generate job opportunities for all.

Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Advocate to mitigate the adverse impacts of nland Rail on the iveability of the region.	Ensure the community's and Council's interests are protected by maximising opportunities to advocate and participate in reviews, reference groups and prepare submissions as required including:  Input provided to the Helidon to Calvert (H2C) and Gowrie to Helidon (G2H) Environmental Impact Statements.  Legal agreements delivered which will assist in mitigating risks associated with the project.  Engineering input provided into the inland rail design processes with respect to the project and specifically the proposed return works.	The Inland Rail project is on pause in the Queensland sections with the Australian government and the Australian Rail Track Corporation seeking to redefine scope of the project before identifying budget that can be committed to that project.  The Environmental Impact Statements for both Gowrie to Helidon (G2H) and Helidon to Culvert (H2C) have been delayed accordingly. The most recent advice is that the Environmental Impact Study (EIS) work must be completed by 2025.  There may be public submissions sought late in 2024. Council will continue to advocate for improved alignments and design.	•	•



	Milestone Status		Budget Status	
9	On Track	•	On Track	
EGENI	In Doubt	•	Under/Over	
Ĕ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	1	Completed within budget	1

Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Advocate for improved water security and supply for the region through the Lockyer Valley and Somerset Water Collaborative.	Implementation of the following Lockyer Valley & Somerset Water Security Scheme Optimisation Assessment items completed:  Project viability assessment completed.  Agreement with Seqwater on supply and costs executed.  Multiple rounds of demand assessments undertaken.	The City Deal First Milestone payment is awaiting final sign off by the Project Plan funding body and expected to be received by Council in May 2024.  The Honourable Paul Lucas has been appointed Chair of the Lockyer Valley & Somerset Water Collaborative.  Agreement with Seqwater for water supply costs has been delayed due to the inability of Seqwater to designate resources to undertake the work required to provide the necessary data to inform discussions with the growers.  The next round of "Demand Assessment" planning with growers has been delayed until the bulk water (indicative) charges have been agreed with Seqwater. It is currently unknown when Seqwater will be able to provide this data.  Discussions are ongoing with the Technical Working Group.		•

	Milestone Status		Budget Status	
9	On Track	•	On Track	•
GEN	In Doubt	•	Under/Over	•
Ë	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓





Our natural assets are valued and protected to sustain our unique rural lifestyle.

Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Finalise and commence implementation of the Waste Recycling and Reduction Plan to guide the delivery of Council's Waste Management Function.	Outcomes of the Waste Recycling and Reduction Plan to be completed include:  Plan finalised and adopted by Council.  Complete a community education program to assist with improving the regions waste management practices.  Subject to funding approvals deliver the Food Organics Green Organics (FOGO) program.  Continue to further refine the full cost pricing of waste.	Workshop booked May for briefing new Council. This will give a background of the current waste services status and an overview of proposed projects and timelines for waste service provision in coming years.  Waste education program focused on messaging around battery recycling/disposal, as well as safe asbestos disposal methods, aligning with national campaigns. In the process of recruiting an experienced Waste education officer to enhance our education delivery.  FoGo trial is in its second year enabled with minor funding extension. A review of the program is expected to be undertaken mid-2024. Trial has been an excellent opportunity to gather and assess program KPIs, user perspectives, and functional outcomes. Recent waste survey also contributed information related to program effectiveness.  Refining full cost pricing aligns with budget process preparation and is an ongoing process that continually adjusts with evolving legislation, industry practices and community waste focus.		



Provide oversight and management of the contract arrangements for the operation of the following waste management facilities:  • Material Recovery Facility (MRF)  • Waste Transfer Stations	Compliance activities completed to ensure the key performance indicators and services are performed in accordance with the agreed contracts.	Contractor elected to discontinue operations however, Council has been able to secure interim arrangement providing seamless continuation of service. This has enabled full compliance with required KPIs. Option for a long-term arrangement is available. MRF equipment purchased. Workshop in near future for decision on way forward.  Services have been continuing as normal. An audit of weighbridge operations to check correct procedures for recording of State Waste Levy requirements confirmed compliance. The audit also showed that procedures for asbestos management were in place and operating as expected.	•	•
Undertake the construction of Cell 5 at the Gatton Landfill.	Construction of Cell 5 at Gatton Landfill completed and operational.	Cell 5 of Gatton Landfill commenced taking waste on 22 January 2024. Only domestic waste loads were delivered to the cell for the first six-week period to establish a foundation layer to protect the landfill liner. The operation has gone extremely well. Overall, the Project is under budget by \$500k.	✓	<b>√</b>

	Milestone Status		Budget Status	
9	On Track	•	On Track	•
GEN	In Doubt	•	Under/Over	•
ΓĚ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓





We have unique, well-connected communities. We have places and spaces that bring together people. Local services match the needs of the community. Our built infrastructure is designed and constructed to enable access for all.

Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Finalise the Draft Lockyer Valley Planning Scheme for Council adoption and Implementation.	Key deliverables to be completed include:  Complete public notification of the Lockyer Valley Planning Scheme, including a review of submissions received and responses provided to all properly made submissions.  Where appropriate, amendments made to the Planning Scheme to incorporate feedback from submissions received.  Preparation of a formal response to the Minister to finalise the Lockyer Valley Planning Scheme for Ministerial Approval and adoption by Council.  Adoption and commencement of the Lockyer Valley Planning	The first three of the four deliverables have been achieved.  Following public consultation, the Draft Lockyer Valley Planning Scheme was finalised and endorsed by Council on 20 December 2023. The Draft Planning Scheme was forwarded to the State Department seeking Ministerial approval to adopt the scheme on Thursday, 21 December 2024.  The State government has issued three 'pause notices' to extend the timeframe for their consideration of the scheme. Council officers are working with staff from the Department of Housing, Local Government and Planning to finalise State Interest matters.  The milestone status is 'in doubt' as the scheme may not be finalised for commencement by 30 June 2024, as it is unknown how long it will take to obtain the Minister's approval to adopt the scheme.	•	•



	Milestone Status		Budget Status	
9	On Track	•	On Track	•
EGEN	In Doubt	•	Under/Over	•
ΓĚ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓

#### PROVISION OF FIT-FOR-PURPOSE INFRASTRUCTURE WHICH MEETS THE CURRENT AND FUTURE NEEDS OF THE REGION Milestone **Operational Plan Performance Outcome Progress Commentary** Status Activity Undertake the program The Reconstruction of 3 submissions of 46 remain outstanding. • • **Essential Public Assets** 11 have been lodged with the Queensland of work to re-instate Council's transport and (REPA) program delivered Reconstruction Authority for acquittal. drainage network on Council's transport and impacted by the 2021drainage network, which 2 out of the 3 landslip site projects are 2022 flood events. completed with remaining works expected to be complete prior to June 2024. Forty-six packages of work completed across Council's transport and drainage network and close out with the Queensland Reconstruction Authority. Undertake the Key deliverables to be Work will commence on this project in the preparation of completed include: third quarter of the 2023/24 budget period Council's Local and once the Lockyer Valley Planning • Finalise a review of the Government Scheme has been finalised. supporting documents Infrastructure Plan. required to inform the The milestone has been marked in doubt LGIP growth modelling as the review may not be finalised by 30 including the open June 2024, given the Draft Planning space, roads and Scheme was given priority to complete. transport, stormwater and drainage strategies.

	Milestone Status		Budget Status	
9	On Track	•	On Track	•
LEGENI	In Doubt	•	Under/Over	•
Ĕ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓



government funding for the construction and implementation of the Laidley Flood Town Protection Scheme.

#### AN INTEGRATED APPROACH TO THE PLANNING OF ALL COMMUNITIES THAT STRENGTHENS LOCAL **IDENTITY AND LIFESTYLE** Milestone Budget **Operational Plan Performance Outcome Progress Commentary Status Status** Activity Finalise the review of Key deliverables to be Land Valuations have been obtained for the existing Laidley completed include: numerous properties in the region. Council Flood Town Protection Officers are considering the valuations in Finalise the review of the Scheme and present to collaboration with the impacted property Laidley Flood Town Council an options owners. This will determine the final Protection Scheme. design option of the scheme. analysis in relation to Undertake community flood mitigation for engagement in relation Laidley. A Workshop will be scheduled to provide a to the proposed flood project update to Council in the near mitigation option for future. Laidley. Undertake the Public consultation is yet to commence as identification and where a draft concept is required to be endorsed appropriate, the by Council prior to this occurring. purchase and acquisition of privately owned land Council staff continue to discuss and seek in order to facilitate the funding opportunities with the Queensland implementation of the Reconstruction Authority (QRA) and Laidley Flood Town National Emergency Management Protection Scheme. Australia (NEMA). Council adoption of a flood mitigation strategy The milestone has been marked in doubt for Laidley. as not all of the performance outcomes Actively seek will be completed.



	Milestone Status		Budget Status	
9	On Track	•	On Track	•
Ē	In Doubt	•	Under/Over	•
ΓĚ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓

Undertake an options analysis for flood mitigation at Withcott.	Key deliverables to be completed include:  • Undertake an options analysis to present to Council in relation to flood mitigation for Withcott.  • Undertake community engagement in relation to the proposed flood mitigation option for Withcott.  • If required, undertake the purchase and acquisition of privately owned land to facilitate the implementation of the Withcott Flood Mitigation Scheme.  • Council adoption of a flood mitigation strategy for Withcott.  • Actively seek government funding for the construction and implementation of the Withcott Flood Mitigation Scheme.	Work has not commenced on this project in this quarter, given the priority of the Policy and Growth Team has been on amendments to the Flood Mapping Hazard overlays for the Draft Planning Scheme.  The milestone has been marked in doubt as not all of the performance outcomes will be completed.		
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	Milestone Status		Budget Status	
9	On Track	•	On Track	•
LEGENI	In Doubt	•	Under/Over	•
Ĕ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓



Undertake the purchase and demolition of properties associated with the Queensland Reconstruction Authority Voluntary Home Buy Back Scheme.

Key deliverables to be completed include:

- Undertake property settlements for properties that meet the purpose and objectives of the Voluntary Home Buy Back Scheme.
- Undertake the demolition of properties that Council has purchased under the Voluntary Home Buy Back Scheme.
- Undertake the required planning scheme amendment to reflect the restricted use of Voluntary Home Buy Back sites for residential purposes.
- Undertake a review of the sites purchased under the Voluntary Home Buy Back Scheme to ensure the most costeffective means to manage the properties long term.

Seventeen (17) properties have been purchased in Tranche 1 of the Queensland Reconstruction Authority (QRA) Voluntary Home Buy Back Properties (VHBB). Of these properties fourteen (14) have been demolished and three (3) properties have been removed.

The seventeen (17) properties are now all off-maintenance from the relevant contractors.

An additional seven (7) properties have been purchased under Tranche 2. Contractors were appointed in mid-January 2024 to undertake these works. Of these properties, three (3) will be removed. All works will be finalised by the end of April 2024.

Council Officers are currently exploring the long-term ownership and utilisation of the land that has been purchased as part of the scheme. This was discussed with the Property Networking Group late February 2024. Further to this meeting, discussions will occur with Council in relation to the ownership and utilisation of the land to ensure that the maintenance cost to council can be minimised.

Council has until June 2026, to finalise its obligations under the VHBB Scheme. It is anticipated that all works associated (including Land Use Planning requirements) with the scheme will be completed by the end of June 2024, two (2) years in advance of the required date.



	Milestone Status		Budget Status	
9	On Track	•	On Track	•
EGEN	In Doubt	•	Under/Over	•
Ë	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓





Lockyer Leadership: Our leaders are visionary and seek coordinated outcomes for the benefit of the whole community.

Lockyer Council: A well-managed, transparent and accountable organization that gives the community confidence, demonstrates financial sustainability, where customers are satisfied with our services and our employees are proud to work.

#### UNDERTAKE ROBUST AND ACCOUNTABLE FINANCIAL, RESOURCE AND INFRASTRUCTURE PLANNING AND MANAGEMENT TO ENSURE AFFORDABLE AND SUSTAINABLE OUTCOMES FOR OUR COMMUNITY Milestone Budget **Operational Plan Performance Outcome Progress Commentary Status** Status Activity Undertake an asset Workshop sessions have been held with An asset management management maturity maturity assessment relevant officers across the infrastructure assessment and completed against the department to complete the maturity develop an asset ISO5500 criteria will assessment. management outline the various The asset maturity assessment is being improvement plan to projects and tasks reviewed to determine a number of support the required to enhance overarching Strategic actions to drive continuous improvement asset management Asset Management practices and improve in asset management practices within Plan requirements for Council and establish an improvement service delivery across Council's infrastructure Council. assets. An asset management improvement plan (3-5 years) for Council's infrastructure assets completed.



Develop a Procurement Strategy that supports the needs of the business, provides value for money to Council and ensures legislative compliance.	Procurement Strategy completed which guides the organisations procurement activities including:  • Governance • Systems • Processes	Currently recruiting for a Senior Procurement Advisor to complete the Procurement Team structure. The position was filled briefly but the appointment was not a success.  The revised procurement policy and procedure has been approved by the Executive Leadership Team (ELT), documentation will be amended accordingly.  The use of Purchase Cards has been reviewed and recommendations have been endorsed by ELT, the policy and procedure will be updated to align. Progressive changes to purchase card practices have commenced. An internal audit of Purchase Cards has been suggested for the 2024- 2025 financial year.  It is planned to adopt and implement all		•
		revised policies commencing July 2024, this will be accompanied by an organisation wide training program.		
Undertake the rationalisation of Council's land including:  Grantham Subdivision Gatton Saleyards	Outcomes of the land rationalisation project to be completed:  • All necessary development approvals obtained.  • Construction works completed in accordance with development approvals.  • New lots created ready for sale.	Grantham Subdivision: Service provider approvals should be issued in April. Procurement of works contractors is underway and expected to be completed by the project manager in April so works can then commence. Procurement of appropriate professional services for the future sale of the new lots is underway by Council staff. This is expected to be completed in May ahead of the works being completed and lots being ready for market in July.	•	•
		Gatton Saleyards: This project is still in the design stage. In anticipation of approvals being obtained a budget allocation for construction has been included in the April budget review. Final cost unknown until completion. These works are unlikely to be completed this financial year.		

	Milestone Status		Budget Status	
9	On Track	•	On Track	•
GEN	In Doubt	•	Under/Over	•
Ĕ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓



Operational Plan Activity	Performance Outcome Progress Commentary		Performance Outcome	Progress Commentary	Milestone Status	Budget Status
On-boarding program delivered to the newly elected Council from the 2024 Local Government Quadrennial Election.  On-boarding program delivered to the newly elected council which includes the following components:  • Roles and responsibilities of civic leadership, including legislative responsibilities.  • Strategic priorities of LVRC.  • Operations and functions of LVRC.		A Councillor Handbook containing a variety of information in relation to Council and Councillor roles and responsibilities was completed ready for appointment of the newly elected Council.  An induction and onboarding program was developed in consultation with the relevant stakeholders which included sessions on the current strategic priorities of LVRC and an overview of Council operations.	•	•		
PROMOTE A VALUE  Operational Plan  Activity	S BASED CULTURE THAT A  Performance Outcome	APPRECIATES AND EMPOWERS ITS W  Progress Commentary	ORKFORCE  Milestone  Status	Budget Status		
Undertake organisational development activities that foster a values- based culture.	Outcomes of the following organisational development activities completed, and updates provided to Council including:  • Three pulse surveys completed which provide insight into the organisations culture.  • The identified activities of Connected Council program completed.  • The identified leadership program and management team activities completed.	Pulse Surveys: Analysis of the previous pulse survey is being undertaken by each Group Manager with their respective leadership teams to identify action items and discuss the comments and contents of the results to better understand what is working well and what the areas of improvement are.  Connected Council: The group has been focussed on the top priority being staff retention and attraction. The group has created a staff retention and attraction survey. The survey will be conducted in each team and includes items such as  Roles and Responsibilities; Training Work/team relationships Recognition and feedback; Work Conditions; and Remuneration. The other initiative the group is working on is the Performance Development Plans. It is envisaged that this will be progressed further in the next quarter.		•		
Negotiate new Certified Enterprise Bargaining Agreements for office and field- based staff.	Outcomes to be achieved include:  • Negotiations for new Enterprise Bargaining Agreements for office	Voting for the Officers' and Field Certified Agreements were undertaken with 73% of eligible employees taking the opportunity to vote. Both agreements received overwhelming support with the official	•	•		

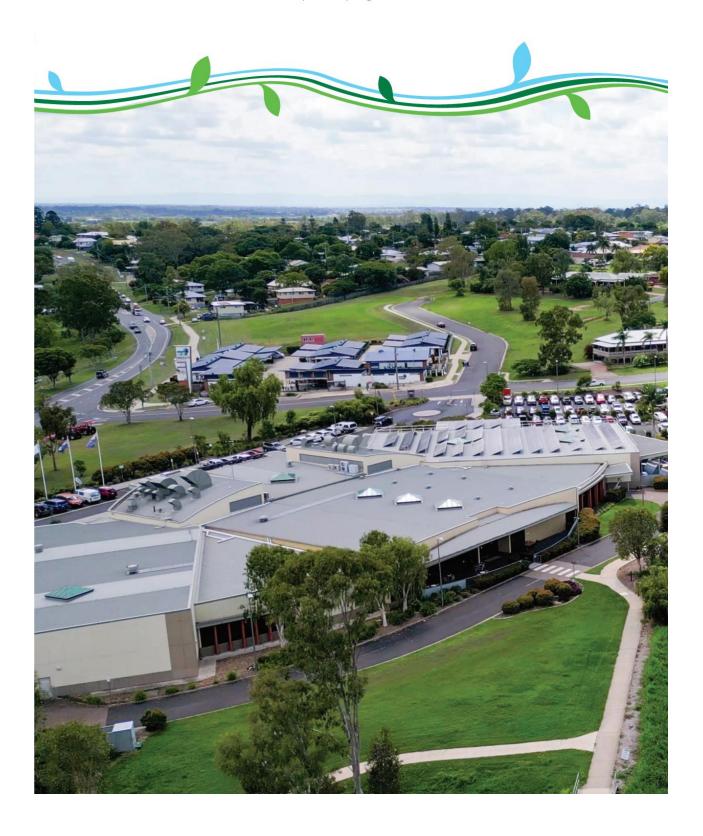
DELIVER RELIABLE IN	and field-based staff completed.  • Agreements submitted to Unions for acceptance and sign-off.  • Agreements submitted and certified by the Queensland Industrial Relations Commission.  • New agreements implemented.	97% of votes supported the proposed Certified Agreement (Officers) 2023; and 90% of votes supported the proposed Certified Agreement (Field) 2023.  Work is now being undertaken to have the agreements certified by the Queensland Industrial Relations Commission.		
Operational Plan Activity	Performance Outcome	Progress Commentary	Milestone Status	Budget Status
Deliver the prioritised ICT business improvement opportunities which will assist in improving Council's cyber security and ICT capabilities.	Completion of the following ICT business improvement opportunities:  Outcomes of the cyber security strategy. Identify improvement opportunities from the review of TechnologyOne.	The Cyber Security Strategy has been approved by the ICT Steering Committee and Executive Leadership Team with work on the priority initiative of uplifting the Essential Eight Maturity level commenced.  A draft strategy timeline for improvement opportunities in LVRC's use of TechnologyOne has been discussed with Executive Leadership Team.	•	•

	Milestone Status		Budget Status	
9	On Track	•	On Track	•
LEGENI	In Doubt	•	Under/Over	•
Ĕ	Won't Be Achieved	•	Completed – Over Budget	•
	Completed within Milestone	✓	Completed within budget	✓
	Completed within Milestone		Completed within budget	



## For more information phone 1300 005 872, email mailbox@lvrc.qld.gov.au or visit www.lockyervalley.qld.gov.au

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10.9 Updated Media Relations Policy

Author: Neil Williamson, Coordinator Engagement and Communications

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

Council's current Media Relations Policy was adopted in November 2016 and requires updating due to including best practice in election Caretaker Periods, changes in certain role or function titles, and to better reflect the way Council operates with regards to media-related matters. The policy is due for review regardless of any changes.

#### Officer's Recommendation:

THAT Council adopt the updated version of the attached Media Relations Policy.

#### **RESOLUTION**

THAT Council adopt the Media Relations Policy, version 13 dated 12/4/2024, as attached to these Minutes.

Moved By: Cr D Neuendorf Seconded By: Cr C Steinhardt

Resolution Number: 24-28/0021

CARRIED 7/0

#### **Executive Summary**

The aim of the Media Relations Policy is to ensure Council provides timely and accurate information to the media in a way that is professional, enhances Council's public image, limits the possibility of misinformation and maintains positive relations with the media. The current version was adopted by Council 23 November 2016 and is due for review and updating regardless of any changes. The review has highlighted areas of improvement which are now included in the proposed version.

#### **Proposal**

The Media Relations Policy details who is authorised to speak to the media on behalf of Council, and what approval processes may be required. It further details the limited circumstances in which Council will write a media release or undertake promotions for another organisation.

The Policy sets the response timeframes for which Council will respond to a media request for interviews or statements and that Council will work with the media to maintain good relationships.

The updated version now includes specific details on what Council, Councillors and staff can and cannot do during Election Caretaker Periods in relation to the media, as well as the inclusion of Council's Human Rights Commitment.

Overall, the updated version provides greater clarity for elected members, staff, external media and the community on Council's approach, goals and limitations on media-related matters.

#### Options

- Council may choose to adopt the updated version of the Media Relations Policy as attached.
- Council may choose to amend parts of the updated version of the Media Relations Policy and adopt the amended version.
- Council may choose not to adopt the updated version of the Media Relations Policy and may choose to extend the current version.

#### **Previous Council Resolutions**

Ordinary Council Meeting, 23 November 2016. ECM reference 2000024.

**RESOLUTION** 

THAT Council adopt the amended Media Relations and Social Media Policies, as attached to these Minutes.

Moved By: Cr Hagan Seconded By: Cr Wilson

Resolution Number: 16-20/0287

CARRIED 7/0

#### **Critical Dates**

There are no specific critical dates.

#### **Strategic Implications**

#### Corporate Plan

Lockyer Leadership and Council:

"Actively engage with the community to inform council decision making processes and communicate on decisions made," and,

"Commit to open and accountable governance to ensure community confidence and trust in council and our democratic values."

#### Finance and Resource

There are no financial or resource implications with adopting this Policy.

#### Legislation and Policy

Human Rights Act 2019 Local Government Act 2009 (Section 90D) Local Government Regulations 2012 Local Government Electoral Act 2011 Local Government Electoral Regulation 2012

#### Risk Management

If not adopted, there is a risk that the lack of currency and clarity could lead to inappropriate media relations that are damaging to Council's commitment to provide timely, accurate and meaningful information to the community and maintain positive relationships with the community and external media.

#### Consultation

#### Portfolio Councillor Consultation

The Draft Updated Media Relation Policy was discussed at a Workshop held 24 October 2023 with a revised version further distributed to Councillors to review in early April 2024.

#### Internal Consultation

The Policy has been reviewed by Council Business and Governance and Property teams.

#### **External Consultation**

N/A

#### Community Engagement

Not applicable in the development of the Policy however once adopted, the Policy will be available to view on Council's website.

#### **Attachments**

1 POLICY - Strategic Governance - Media Relations Policy SG05 - DRAFT 4 Pages



#### STRATEGIC

### **MEDIA RELATIONS**

#### Head of Power

Local Government Act 2009

#### **Key Supporting Council Document**

Lockyer Valley Regional Council Corporate Plan (2022-2027): Lockyer Leadership and Council: "Actively engage with the community to inform council decision making processes and communicate on decisions made," and, "Commit to open and accountable governance to ensure community confidence and trust in council and our democratic values."

#### **Definitions**

council. The policy applies regardless of whether staff are on duty or not.

Media Includes formal media channels such as print, television, radio.

Council Lockyer Valley Regional Council (LVRC)

#### Policy Objective

The aim of this policy is to ensure Council provides timely and accurate information to the media in a way that is professional, enhances Council's public image, limits the possibility of misinformation and maintains positive relations with the media.

Group: Executive Office
Unit: Engagement & Communications
Approved: Ordinary Meeting (Resolution Number xxxxxxxxx)
Date Approved: xx/xx/xxxx
ECM: 4595404

Document Set ID: 4595404 Version: 13, Version Date: 12/04/2024 Effective Date: xx/xx/xxxxx

Version: 2.1 Last Updated: 15/12/2023x

Review Date: 01/09/2026

Superseded/Revoked: 2000024

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#### **Policy Statement**

Lockyer Valley Regional Council (Council) encourages open, honest, meaningful and prompt communication with the media.

The Mayor is the official spokesperson for Council. The Mayor and Chief Executive Officer (CEO) are authorised to comment on Council's behalf. Where a councillor has portfolio responsibilities they are able to comment on behalf of Council with regard to a matter within their portfolio of responsibility noting the process below. The Mayor is to be notified where practicable prior to councillors making statements to the media on portfolio matters. In addition, major announcements are to be made by the Mayor or delegate.

All media is to be coordinated through the media and communications business unit. Where a councillor or staff is approached directly by the media, they must refer those requests, where practical, to the media and communications business unit. Likewise, external media are expected to liaise through Council's communications and media team. The media and communications business unit may seek a content expert from within Council to provide content advice to the media on approval from the Mayor and/or CEO. The content expert is not permitted to discuss Council policy or speculate on future decisions.

Outside portfolio responsibilities, councillors are not permitted to comment to the media on behalf of Council unless authorised to do so by the Mayor or Mayor's authorised delegate. Council acknowledges that as elected representatives, the media will from time to time call on councillors for personal comment on Council matters. A councillor wishing to make statements on Council matters to the media must, where prior approval to make a statement is given, inform the journalist:

- o that comments are made as an individual
- that comments made do not necessarily represent the views or beliefs of Council or other councillors
- o if the matter is before Council and if the matter has or has not been determined by Council.

It is important to note that Parliamentary privilege does not extend to local government. That is, statements made in Council Chambers are open to civil prosecution. When making a statement, either in or out of Council Chambers, councillors are reminded that defamation laws apply, and it could be considered defamatory to harm another person's reputation either in written form or verbally.

Councillors electing to make personal statements on Council matters must consider the broader ramifications of such statements. Negative comments on Council initiatives could damage teamwork, credibility and unity within the organisation.

Council will only write a media release for Council initiatives and projects or for external organisations where Council is a partner or where Council officially supports a particular project. Generally, Council does not promote non-Council programs and activities unless Council has an intrinsic involvement in the program or activity or considers such promotion to be of high community value.

Council staff are not permitted to discuss Council matters with the media either during work hours in a work capacity or out of work hours in a personal capacity unless authorised to do so by the CEO.

Group: Executive Office
Unit: Engagement & Communications
Approved: Ordinary Meeting (Resolution Number xxxxxxxxx)
Date Approved: xx/xx/xxxxx

ECM: 4595404

Document Set ID: 4595404 Version: 13, Version Date: 12/04/2024 Effective Date: xx/xx/xxxx

Version: 2.1 Last Updated: 15/12/2023x
Review Date: 01/09/2026

Superseded/Revoked: 2000024

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Where a staff member is contacted by the media, they must be polite, courteous and refer the media to the media and communications business unit. If no one in the media and communications business unit is available at the time, email the media person's name, media outlet they represent, nature of the call and deadline to the media and communications business unit via <a href="mailto:comms@lvrc.qld.gov.au">comms@lvrc.qld.gov.au</a>. Where the issue is urgent, refer the media person to the CEO.

No media statement is to be released without approval from the Coordinator Engagement and Communications and the CEO and Mayor or their authorised delegate(s).

#### **Media Response Times**

The media and communications business unit will provide a same day response to a media outlet wherever it is practical to do so. Council's response times are subject to time and resources needed to collate and gain approvals for the requested content. There may be occasions where Council is already intending to publish a media release and will continue to do so rather than providing customised responses to specific media outlets.

#### Council Caretaker Period

In accordance with s90D of the Local Government Act 2009, a local government must not publish or distribute election material that is able or intended to influence an elector about voting in an election or affect the result of the election. For example, anything that raises the profile of a councillor or Council accomplishment. Council may continue to publish information of community interest and value where the publishing of such information is not intended to raise the profile of councillors seeking re-election.

Council will not attribute comments to councillors or use photos of councillors in any Council publication including social media published during the election 'Caretaker Period', as defined in the Local Government Act. Any such information already published will remain published.

No response will be made to any political comments posted on Council's social media channels and any such comments will be removed. Content of a political nature posted to Council's social media sites will be removed, as will posts which tag Lockyer Valley Regional Council or mention the organisation. Council Officers shall not 'retweet', 'post' or 'share' political content during the Caretaker Period.

Generally, during the caretaker period, media releases and comments provided to external media must relate directly to Council's day to day operational business, be of genuine public interest, not be presented in any way that might favour or disfavour an individual candidate and be attributed the Chief Executive Officer or a 'spokesperson'. Council reserves the right to correct misinformation published during the Caretaker Period.

It is acknowledged that external media may request to directly interview councillors during 'caretaker period'. Where a councillor elects to speak to the media during 'Caretaker Period' they must make clear to the media they

Group: Executive Office
Unit: Engagement & Communications
Approved: Ordinary Meeting (Resolution Number xxxxxxxxx)
Date Approved: xx/xx/xxxx
ECM: 4595404

Document Set ID: 4595404 Version: 13, Version Date: 12/04/2024 Effective Date: xx/xx/xxxx Version: 2.1 Last Updated: 15/12/2023x Review Date: 01/09/2026 Superseded/Revoked: 2000024

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are speaking as an individual and not on behalf of Council. Council staff should not be involved in the preparation of content or scheduling of such interviews. Generally, for election related matters, external media should contact councillors directly so that staff are not involved.

#### **Human Rights Commitment**

Council is committed to respecting, protecting and promoting human rights. Council has an obligation under the *Human Rights Act 2019* to give proper consideration to human rights when making a decision, and to act and make decisions in a way that is compatible with human rights. To the extent that an act or decision under this policy may engage human rights, Council will have regard to the *Human Rights Act 2019* in undertaking the act or making the decision.

#### **Related Documents**

Human Rights Act 2019
Local Government Act 2009 (Section 90D)
Local Government Regulations 2012
Local Government Electoral Act 2011
Local Government Electoral Regulation 2012

Group: Executive Office
Unit: Engagement & Communications
Approved: Ordinary Meeting (Resolution Number xxxxxxxxx)
Date Approved: xx/xx/xxxx
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10.10 Request for Exemption for Sole Supplier - Procurement of Advertising

**Services** 

**Author:** Shannon Jensen, Community Engagement Officer

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to seek a Council resolution to enter into a Tier 2 (i.e. value between \$5000 and \$15,000) contractual arrangement for the 2024 calendar year with the following Suppliers without first obtaining multiple written quotes:

- The Lockyer & Somerset Independent newspaper
- The Lockyer newspaper
- News Corp (The Courier Mail, The Australian and The Toowoomba Chronicle newspapers)
- Fairfax Media (Australian Financial Review newspaper)
- Australian Community Media (*Queensland Country Life* newspaper)
- ARN (*River 94.9* and *Power FM* radio)
- Southern Cross Austereo (Triple M, 4GR and The Hit Network radio)
- Broadcast Operations Group (4AK and 4WK radio)
- Nine Entertainment Co (4BC radio and Channel 9 television)
- Ten Network Holdings (Channel 10 television)
- Seven West Media (Channel 7 television)
- Meta Platforms Inc. (Facebook)

This will allow Council to use advertising services without obtaining multiple written quotes, in accordance with section 235 of the *Local Government Regulation 2012*. Council is satisfied as to the specialised nature of the advertising services that are sought.

#### Officer's Recommendation:

THAT Council enter into Tier 2 arrangements for the 2024 calendar year with:

- The Lockyer & Somerset Independent
- The Lockyer
- News Corp
- Fairfax Media
- Australian Community Media
- ARN
- Southern Cross Austereo
- Broadcast Operations Group
- Nine Entertainment Co
- Ten Network Holdings
- Seven West Media
- Meta Platforms Inc.

This will allow Council to use advertising services without obtaining multiple written quotes, in accordance with section 235 of the *Local Government Regulation 2012*. Council is satisfied as to the specialised nature of the advertising services that are sought.

#### RESOLUTION

THAT, in accordance with Section 235 of the Local Government Regulation 2012, Council enter into Tier 2 arrangements for the balance of the 2024 calendar year with the following suppliers, based on the fact that Council is satisfied as to the specialised nature of the advertising services being sought.

- The Lockyer & Somerset Independent
- The Lockyer
- News Corp
- Fairfax Media
- Australian Community Media
- ARN
- Southern Cross Austereo
- Broadcast Operations Group
- Nine Entertainment Co
- Ten Network Holdings
- Seven West Media
- Meta Platforms Inc.

Moved By: Cr A Wilson Seconded By: Cr C Steinhardt

**Resolution Number: 24-28/0022** 

CARRIED 7/0

#### **Executive Summary**

Council's Procurement Guideline for Tier 2 (value between \$5000 and less than \$15,000) requires Council to seek at least two written quotes from suitably qualified Suppliers to source goods and services. The guideline does provide exceptions in certain circumstances, and this report seeks approval to apply an exception to Council's procurement of the specified advertising services for the 2024 calendar year, subject to the services being available at a price that constitutes value for money.

In accordance with Section 235 (a) and (b) of the *Local Government Regulation 2012*, a local government may enter into a medium-sized contractual arrangement without first inviting multiple written quotes or tenders if (a) the local government resolves it is satisfied that there is only one supplier who is reasonably available, or (b) the local government resolves that, because of the specialised or confidential nature of the services that are sought, it would be impractical or disadvantageous for the local government to invite multiple quotes or tenders.

#### **Proposal**

Decisions on where and how Council advertises in specific publications is usually determined by a project group which will include at minimum a manager and at times a Group Manager. Depending on the nature of the advertising material, a specific or large-scale audience (e.g. Queensland-wide) will be targeted that will necessitate the use of a specific publication. It would be impractical for Council to seek multiple written quotes from different suppliers in these circumstances.

The Lockyer & Somerset Independent and The Lockyer are the major local suppliers of print media and are used regularly for Council advertising for events, community consultation and regulated notices. For print advertising requiring a wider reach, News Corp publications such as *The Courier Mail* or *The Australian* are

typically used due to their larger audience and reach. The *Australian Financial Review* or *Queensland Country Life* may also be used for specialised advertising.

Similarly, *River 94.9* and other local and regional radio stations may be selected for particular advertising campaigns based on their audience base, coverage area and focus (e.g. news, talk-back). The major television stations may also be used for advertising campaigns where appropriate.

Meta Platforms Inc. is regularly used for social media advertising on Council's *Facebook* page for events and public consultation activities and does not have a viable competitor with the required reach and community participation rate.

## **Options**

- 1. Apply an exception to enter into Tier 2 arrangements with:
  - The Lockyer & Somerset Independent
  - The Lockyer
  - News Corp
  - Fairfax Media
  - Australian Community Media
  - ARN
  - Southern Cross Austereo
  - Broadcast Operations Group
  - Nine Entertainment Co
  - Ten Network Holdings
  - Seven West Media
  - Meta Platforms Inc.
- 2. Do not apply an exception to enter into Tier 2 arrangements with:
  - The Lockyer & Somerset Independent
  - The Lockyer
  - News Corp
  - Fairfax Media
  - Australian Community Media
  - ARN
  - Southern Cross Austereo
  - Broadcast Operations Group
  - Nine Entertainment Co
  - Ten Network Holdings
  - Seven West Media
  - Meta Platforms Inc.
- 3. Apply an exception to enter into Tier 2 arrangements with selected suppliers from the list below:
  - The Lockyer & Somerset Independent
  - The Lockyer
  - News Corp
  - Fairfax Media
  - Australian Community Media
  - ARN
  - Southern Cross Austereo
  - Broadcast Operations Group
  - Nine Entertainment Co

- Ten Network Holdings
- Seven West Media
- Meta Platforms Inc.

## **Strategic Implications**

# Corporate Plan

Lockyer Leadership

• Commit to open and accountable governance to ensure community confidence and trust in council and our democratic values.

# Finance and Resource

If approved, this recommendation should not result in any increases in cost to Council but rather will reduce the impractical process of trying to find multiple quotes for discrete and specialised services. Advertising budgets for specific projects are determined by the project group, which will include at minimum a manager and at times a Group Manager.

## **Legislation and Policy**

Council's Procurement Guideline for Tier 2 (value between \$5000 and less than \$15,000) requires Council to seek at least two written quotes from suitably qualified Suppliers to source goods and services. An exception to this requirement is available when Council resolves it is satisfied that there is only one supplier who is reasonably available (sole suppliers), or Council resolves that, because of the specialised or confidential nature of the services that are sought, it would be impractical or disadvantageous for the local government to invite quotes or tenders.

# Risk Management

Key Corporate Risk Category: FE2

Reference and Risk Descriptor: Finance and Economics – Decision making governance, due diligence, accountability and sustainability.

# Consultation

# Internal Consultation

The following business units have been consulted in the preparation of this report:

Procurement

# **Attachments**

There are no attachments for this report.

#### 11.0 PEOPLE, CUSTOMER AND CORPORATE SERVICES REPORTS

# 11.1 Policies for Adoption

**Author:** Susan Boland, Senior Governance Officer

**Responsible Officer:** Dan McPherson, Group Manager People, Customer and Corporate Services

**Purpose:** 

The purpose of this report is to seek Council's adoption of the Expenses Reimbursement & Provision of Facilities for Councillors Policy.

## Officer's Recommendation:

THAT Council adopt the Expenses Reimbursement & Provision of Facilities for Councillors Policy.

# **RESOLUTION**

THAT Council adopt the "Expenses Reimbursement and Provision of Facilities for Councillors Policy," version 2.0 dated 18 March 2024, as attached to these Minutes, subject to the following amendment:

• Deputy Mayor's motor vehicle allowance to be amended from \$25,000 pa to \$22,500 pa.

Moved By: Cr J Reck Seconded By: Cr D Neuendorf

Resolution Number: 24-28/0023

CARRIED 7/0

#### **Executive Summary**

The Expenses Reimbursement and Provision of Facilities for Councillors Policy is presented to Council for adoption and has been reviewed as part of the policy review cycle under Council's Policy Framework.

The purpose of the Expenses Reimbursement & Provision of Facilities to Councillors Policy sets out guidelines for implementing consistent reimbursement of expenses incurred by the Mayor and Councillors in accordance with the government principles and financial sustainability criteria as defined in the *Local Government Act* 2009.

## **Proposal**

A summary of the changes made to the Expenses Reimbursement and Provision of Facilities for Councillors Policy is set out below:

Expenses Reimbursement and Provision of Facilities for Councillors Policy

The purpose of this policy is to set guidelines for implementing consistent reimbursement of expenses incurred by the Mayor and Councillors in accordance with the government principles and financial sustainability criteria as defined in the *Local Government Act 2009*.

There has not been an increase of Councillor allowances in the past two (2) terms so a recommendation has been put forward to increase the following:

- Hospitality allowance Mayor \$5,000 & Councillors \$1,500 per annum
- Vehicle allowance (excluding Mayor) Deputy Mayor \$25,000 & Councillors \$20,000

Updates were also as part of Council's Policy review cycle to:

- Reference Council's current corporate plan;
- Include a human rights statement to meet Council's obligations under the Human Rights Act 2019, and
- Reference relevant legislation and related documents.

#### **Options**

- 1. Council adopt the Expenses Reimbursement & Provision of Facilities for Councillors Policy as presented.
- 2. Council adopt the Expenses Reimbursement & Provision of Facilities for Councillors Policy subject to any amendments it authorises the Chief Executive Officer to make.
- 3. Council doesn't adopt the Expenses Reimbursement & Provision of Facilities for Councillors.

## **Previous Council Resolutions**

Ordinary Council Meeting 20 May 2020

#### RESOLUTION

THAT Council adopt the following policies and guidelines as attached to these Minutes:

- Acceptable Requests for Advice and Information Policy
- o Expenses Reimbursement and Provision of Facilities Policy
- Councillor Code of Conduct
- o Councillor Confidentiality Guideline

Moved By: Cr Hagan Seconded By: Cr Wilson Resolution Number: 20-24/0029

CARRIED 7/0

# **Critical Dates**

There are no specific critical dates.

# **Strategic Implications**

### Corporate Plan

The preparation, review and presentation of this policy to Council for adoption aligns with the following Corporate Plan 2022-2027 outcome:

• Lockyer Leadership and Council - commit to open and accountable governance to ensure community confidence and trust in Council and our democratic values.

# Finance and Resource

Budget implications will continue to be addressed through existing allocations.

# **Legislation and Policy**

Heads of power and relevant legislation have been identified in the Policy. The adoption of the Expenses Reimbursement and Provision of Facilities for Councillors Policy ensures Council is compliant with its Policy Framework.

# Risk Management

Corporate Risk Category – Legal Compliance and Liability (LCL1).

# Consultation

# Portfolio Councillor Consultation

The policy was discussed during Councillor onboarding with the newly elected Council.

## **Internal Consultation**

The Policy has been reviewed by the CEO and the Executive Leadership team.

# **External Consultation**

No external consultation has taken place, however the updated version will be available on Council's website once adopted.

# Community Engagement

Community engagement for the development of this update is not relevant.

#### **Attachments**

15 Expenses Reimbursement Provision of Facilities for Councillors Policy 5 Pages



#### **STATUTORY**

# EXPENSES REIMBURSEMENT & PROVISION OF FACILITIES FOR COUNCILLORS

# Head of Power

Section 250 - Local Government Regulation 2012

#### **Key Supporting Council Document**

Lockyer Valley Regional Council Corporate Plan (2022-2027)

- Compliance with governance obligations
- Development of policies that provide clear direction based on the mission and outcomes articulated in the Corporate Plan.

#### Definitions

Council Business Activities Conducted on behalf of, and approved by, Council where a

Councillor is required to undertake certain tasks to satisfy legislative requirements or achieve business objectives for the Council. Council business should result in a benefit being achieved either for the local government and/or

the local community.

Facility A tool of trade provided by Council to Councillors to enable them to perform

their duties at a standard appropriate to fulfil their role for the community.

Expenses Payments made by Council to reimburse Councillors for their reasonable

expenses incurred or to be incurred when discharging their duties as

Councillors. These payments are not regarded as remuneration.

CEO Chief Executive Officer

# Policy Objective

This Policy will ensure accountability and transparency in the reimbursement of expenses incurred, or to be incurred, by the Mayor, Deputy Mayor and Councillors. This policy will also ensure that elected members are provided with reasonable facilities to assist them in carrying out their civic duties.

Group: People, Customer & Corporate Services
Unit: Governance & Property
Approved: Ordinary Meeting (Resolution Number 24-28/XXXX)
Date Approved: XX/XX/2024
ECM: 4761198

Effective Date: XX/XX/2024 Version: 2.0 Last Updated: 18/03/2024 Review Date: 31/03/2028 Superseded/Revoked: 3945250

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# **Policy Statement**

Council authorises the:

- payment of reasonable expenses incurred, or to be incurred, by Councillors; and
- provision of facilities, including administrative support staff to assist Councillors in discharging their duties and responsibilities.

When Councillors have special needs or suffer from some form of impairment, the special access and equity needs of the Councillor may result in the provision of modified furniture, voice activated software, larger computer monitors, or other variations to this policy as required.

This policy deals with reimbursement of expenses or provision of a facility to Councillors; but does not apply to the conduct of Civic Functions or the remuneration of Councillors.

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Expenses must only be for the actual cost of legitimate business use, not to derive any private benefit and be only in accordance with the *Local Government Act 2009* and the *Local Government Regulation 2012*.

Council is committed to ensuring that Councillors are provided with the facilities required to enable them to perform their duties.

The payment and/or reimbursement of expenses and provision of facilities for Councillors:

- is to be open and transparent, prudent, responsible, acceptable to the community and in accordance with statutory requirements;
- · based on ensuring economy and efficiency; and
- subject to budget provisions.

## **Approval and Reporting**

Council has delegated approval of all expenses for the Mayor and Councillors to the Chief Executive Officer (CEO). The CEO must approve all mandatory and discretionary training, travel and accommodation for the Mayor and Councillors. The approval of Council is required for attendance by Councillors at any training or conference in Australia and for attendance by a Councillor at any event as a delegate or representative of Council. Council approval by resolution is required for the attendance and travel by the Mayor or Councillors to any training, conference or event outside Australia.

# Claiming Expenses Associated with Approval Activities

#### **Expenses**

The following expenses refer to actual expenses deemed necessary for Council business. Where possible, all approved expenditure shall be covered by council corporate card, thereby eliminating the need for reimbursement.

Councillors are only entitled to reimbursement of the expenses contained in the categories listed below:

#### **Professional Development**

#### Mandatory Training:

Councillors must attend training where Council approves that all councillors or a class of councillors (e.g. newly elected) are to attend training courses or workshops for skill development related to a Councillor's role. Council will meet all costs.

Group: People, Customer & Corporate Services
Unit: Governance & Property
Approved: Ordinary Meeting (Resolution Number 24-28/XXXX)
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#### **Discretionary Training:**

Where a Councillor wishes to attend a conference, workshop or training to improve skills relevant to their role as a Councillor other than mandatory training, Council approval is required. Council will meet all costs.

# **Travel and Accommodation Costs**

All approved Councillor travel and accommodation costs will be booked and paid for by Council. Economy class is to be used where possible, although business class may be considered for travel outside of Australia.

Travel expenses which will not be included:

- In-flight & in-house movies or pay per view
- Mini bar purchases
- Entertainment
- Personal items or services
- · Personal Excess luggage costs
- Airline lounge, club or frequent flyer membership fees without the prior approval of the Chief Executive Officer/Mayor.

Accommodation will be booked taking into consideration availability, cost and proximity to business appointments. Wherever practicable, accommodation shall be appropriately priced 4 star accommodation or equivalent.

#### Meals

Councillors are entitled to be reimbursed for meal expenses incurred when travelling and/or attending Council business outside the region. Expenses up to a maximum of \$30 for breakfast, \$30 for lunch and \$50 for dinner will be reimbursed. The Councillor must incur the cost personally and produce a valid tax invoice. A meal must not have been provided as part of the event, during a flight or as a part of an accommodation package.

#### **Hospitality Expenses**

Councillors are entitled an allowance (\$1500 for Councillors and \$5,000 for the Mayor per year) to entertain dignitaries, constituents and guests. This allowance will be paid in fortnightly instalments.

Councillors are not entitled to be reimbursed or provided with funds for the purchase of alcoholic beverages without the prior approval of the Chief Executive Officer/Mayor.

# Cab Charge and Public Transport

Councillors are entitled to be reimbursed for transfer costs associated with travelling for Council business e.g. rail, ferry, bus, cab etc.

## **Events**

Where Councillors attend events which constitute council business and partners are included on the invitation, Council will pay expenses associated with the partner's attendance in accordance with this guideline. However, if the partner is not included on the invitation received by the Councillor, payment of expenses associated with the attendance of the partner at the event will be the responsibility of the Councillor.

## **Facilities**

#### Administrative Tools and Office Amenities

Councillors are entitled to use the following facilities:

Group: People, Customer & Corporate Services Unit: Governance & Property Approved: Ordinary Meeting (Resolution Number 24-28/XXXX) Date Approved: XX/XX/2024 ECM: 4761198

Effective Date: XX/XX/2024 Version: 2.0 Last Updated: 18/03/2024 Review Date: 31/03/2028 Superseded/Revoked: 3945250

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Attachment 1 11.1 Page 152

- Administrative support the Mayor and Councillors are provided with access to a full time administrative support officer.
- Laptop and/or tablet and smart phone
- · Access to publications including legislation required to undertake the duties of a Councillor
- Office space and access to office facilities and equipment via administrative support officer.

#### Maintenance Costs of any Council Owned Equipment

Council will be responsible for the ongoing maintenance and reasonable wear and tear costs of Council-owned equipment that is supplied to Councillors for official business use.

#### Uniforms, Name Badge and Building Access Tag

Councillors will be entitled to receive a building access tag, name badge and all necessary safety equipment (to the standard supplied to employees). Councillors will be issued with a jacket or blazer and tie as appropriate and as required.

Personal Protective Equipment will be issued to Councillors as required for on-site visits.

#### **Motor Vehicles**

The Mayor will be provided with a fully maintained motor vehicle of appropriate standard for use on Council business and for private purposes. Council will meet all operating costs and provide fuel cards for the Mayor's Council-owned vehicle.

Councillors are entitled to an allowance per annum (paid fortnightly) to cover the cost of fuel and other expenses (including depreciation) for the private vehicle of the councillor:

Deputy Mayor \$25,000Councillor \$20,000

In extraordinary circumstances where a Councillor's private vehicle is not available for the Councillor to undertake Council business, a Council car pool vehicle may be made available at the discretion of the CEO.

# Legal Costs and insurance cover

Council has included Councillors in its Workers Compensation coverage (Local Government Self Insurance Scheme – LGW) that provides for a level of benefits substantially the same as for an employee, with the exception that elected members cannot bring a common law damages action against Council under the *Worker's Compensation & Rehabilitation Act 2003*.

Council has included Councillors under its Professional Indemnity Policy (Local Government Mutual – LGM).

#### Credit card

The Mayor will be provided with a corporate credit card for use in charging costs and expenses associated with the duties of Mayor.

# Allowances whilst on leave

Councillors will continue to receive allowances whilst on approved leave.

#### Claims and Reports

All claims for reimbursement of expenses are to be made on a Reimbursement Claim Form and submitted with original receipts and tax invoices. Claims are to be made within three months of incurring the expense. Claims will be paid on a monthly basis. Councillors are to accept full responsibility for the accuracy of each claim.

Group: People, Customer & Corporate Services Unit: Governance & Property Approved: Ordinary Meeting (Resolution Number 24-28/XXXX) Date Approved: XX/XX/2024 FCM: 4761198 Effective Date: XX/XX/2024 Version: 2.0 Last Updated: 18/03/2024 Review Date: 31/03/2028 Superseded/Revoked: 3945250

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# **Human Rights**

Council is committed to respecting, protecting and promoting human rights. Council has an obligation under the *Human Right Act 2019* to give proper consideration to human rights when making a decision, and to act and make decisions in a way that is compatible with human rights. To the extent that an act or decision under this policy may engage human rights, Council will have regard to the *Human Rights Act 2019* in undertaking the act or making the decision.

# **Related Documents**

Entertainment and Hospitality Expenditure Policy Councillor Code of Conduct



Effective Date: XX/XX/2024 Version: 2.0 Last Updated: 18/03/2024 Review Date: 31/03/2028 Superseded/Revoked: 3945250

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11.2 Proposed Purchase of Floating Road Reservation within Land No. 35591

**Author:** Julie Lyons, Property Officer

**Responsible Officer:** Dan McPherson, Group Manager People, Customer and Corporate Services

**Purpose:** 

The Department of Resources have received an application to purchase the floating road reservation within Land No. 35591. The purpose of this Report is to consider this application and advise the Department of Resources if Council have any requirements to utilise the floating road reservation contained within Land No. 35591 now or in the future or if Council have any other objections or comments in relation to this proposal.

# Officer's Recommendation:

THAT with respect to the application received by the Department of Resources to purchase the floating road reservation within Land No. 35591, Council resolve to write to the Department of Resources advising that Council objects to the purchase of the floating road reservation as Council may require to utilise the floating road reserve for future upgrades of the road reserve adjoining Land No. 35591 to improve road width, drainage, and safety clear zones.

#### **RESOLUTION**

THAT with respect to the application received by the Department of Resources to purchase the floating road reservation within Land No. 35591, Council resolve to write to the Department of Resources advising that Council objects to the purchase of the reserve area as Council may require the floating road reserve for future upgrades of the road reserve adjoining Land No. 35591 to improve road width, drainage, and safety clear zones.

Moved By: Cr C Wilson Seconded By: Cr M Hagan

Resolution Number: 24-28/0024

CARRIED 7/0

# **Executive Summary**

The purpose of this Report is to consider the application received by the Department of Resources (Department) to purchase the floating road reservation within Land No. 35591 and to advise the Department if Council have any requirements to utilise the floating road reservation now or in the future or if Council have any other objections or comments in relation to this proposal.

# **Proposal**

Council have received email correspondence from the Department advising of an application received by them to purchase the floating road reservation within Land No. 35591 situated at 19 Main Greenswamp Road, Lake Clarendon. If successful, the applicant will purchase the floating road reservation for inclusion into Land No. 35591.

A reservation in title is an area excluded from a title for a public purpose. Floating road reservations are not defined and can be allocated where required within the lot. If freehold land contains a reservation, the landowner can apply to the Department to purchase it at any time. If the application is successful, the floating

road reservation is extinguished and the area becomes part of the landowner's freehold land.

The floating road reservation within Land No. 35591 comprises of 1.4341 hectares (3.54 acres).

Land No. 35591 is shown below:

Area (approx.) 75.8422 hectares
Tenure Freehold
Zoning Rural Landscape







High Hazard

Medium Hazard

Low Hazard

Investigation Area

Land No. 35591 has legal access from Main Greenswamp Road and all adjoining properties have legal access also from Main Greenswamp Road.

The Department has requested Council advise if they have any requirements to utilise the floating road reservation for road contained within Land No. 35591 now or in the future or if Council have any other objections or comments in relation to this proposal.

# **Options**

- Option 1 Advise the Department of Resources that Council objects to the purchase of the floating road reserve within Land No. 35591 as Council may require to utilise the floating road reserve for future upgrades of the road reserve adjoining Land No. 35591 to improve road width, drainage, and safety clear zones.
- Option 2 Advise the Department of Resources that Council has no requirement for the use of the floating road reservation within Land No. 35591 now or in the future and has no other objections or comments in relation to this proposal.

# **Critical Dates**

Department of Resources require a response from Council by 30 April 2024.

# **Strategic Implications**

## Corporate Plan

Lockyer Leadership and Council

- Excellence in Customer Service
- Compliant with relevant legislation

#### Finance and Resource

No financial and resource implications have been identified for Council.

# **Legislation and Policy**

If an application to purchase the floating road reservation is successful, the applicant will be required to pay market valuation for the floating road reservation area. The value is determined by the Department.

# Risk Management

Key Corporate Risk Code and Category: IA1

Key Corporate Risk Description: Infrastructure and Assets

Planning, managing and maintaining assets for the future

Key Corporate Risk Code and Category: LCL1

Key Corporate Risk Description: Legal Compliance and Liability

Compliance management – regulatory or contract compliance,

litigation, liability and prosecution

# Consultation

# Internal Consultation

- ✓ Community and Regional Prosperity
- √ People, Customer and Corporate Services
- ✓ Infrastructure
- ✓ Finance

The Infrastructure Planning Team have advised the road reserve adjacent to Land No. 35591 follows a dogleg. It shifts approximately 20m eastward around Land No. 35591. The road is constructed on the western side of the road reserve with little clearance to the boundary of Land No. 35591.

Future upgrades of this road would require extension of the road reserve westward to improve road width, drainage, and safety clear zones.

The infrastructure planning team therefore recommends retaining the floating road reserve within Land No. 35591 for future purposes.

# **Attachments**

There are no attachments for this report.

11.3 Request to lease part of Property No. 138110 and 138150 - Application of

Section 236(1)(b)(ii) of the Local Government Regulation 2012

**Author:** Julie Lyons, Property Officer

**Responsible Officer:** Dan McPherson, Group Manager People, Customer and Corporate Services

**Purpose:** 

The purpose of this report is to consider a request received from Murphy's Creek Progress Association Incorporated to enter into a Lease over part of Property No. 138110 and 138150 and if granted, apply the statutory exception from tendering in Section 236(1)(b)(ii) of the *Local Government Regulation 2012*.

# Officer's Recommendation:

THAT with respect to the request by the Murphy's Creek Progress Association Incorporated to enter into a Lease over part of Property No. 138110 and 138150, Council resolve to:

- (a) Apply the exception contained in Section 236(1)(b)(ii) of the Local Government Regulation 2012 to enable a Lease to be offered to a community organisation; and
- (b) Delegate authority to the Chief Executive Officer to negotiate a Lease on terms satisfactory to Council.

#### **RESOLUTION**

THAT with respect to the request by the Murphy's Creek Progress Association Incorporated to enter into a Lease over part of Property No. 138110 and 138150, Council resolve to:

- (a) Apply the exception contained in Section 236(1)(b)(ii) of the Local Government Regulation 2012 to enable a Lease to be offered to a community organisation; and
- (b) Delegate authority to the Chief Executive Officer to negotiate a Lease on terms satisfactory to Council.

Moved By: Cr M Hagan Seconded By: Cr J Reck

Resolution Number: 24-28/0025

**CARRIED** 

7/0

# **Executive Summary**

The purpose of this report is to consider a request received from Murphy's Creek Progress Association Incorporated ("Progress Association") to enter into a Lease over part of Property No. 138110 and 138150 situated at 18 Jessie Lane, Murphys Creek ("the lease area") for the purpose of a Progress Association, meetings, storage and other associated activities and discharge Council's statutory obligations before formal tenure is offered.

## **Proposal**

The Progress Association assist Council with the bookings of the Community Hall situated at 18 Jessie Lane,

Murphys Creek by showing people through who are looking at booking, completing entry and exit inspections etc. The management of the Community Hall and bookings are handled by Council and the Progress Association are happy for this arrangement to continue.

The Progress Association do however wish to formalise their use of the dongas and storage shed situated at 18 Jessie Lane, Murphys Creek by entering into a lease agreement.

The lease area is shown below in yellow:

Area Approximately 452.10 m<sup>2</sup>

Tenure Freehold Zoning Open Space



It is proposed a lease term of 3 years with 1 x 2 year option be offered to the Progress Association.

# **Options**

- Option 1 Apply statutory exception from tendering in Section 236(1)(b)(ii) of the Local Government Regulation 2012 and offer a Lease to the Progress Association;
- Option 2 Advise the Progress Association that Council rejects their request and provide reasons.

# **Strategic Implications**

# Corporate Plan

Lockyer Leadership and Council

• Compliant with relevant legislation

#### Finance and Resource

The annual rental has not been discussed with the Progress Association however it is proposed to charge in line with the State Rental Category for Charities and small sporting or recreational clubs with the minimum rent being \$142.04 per annum excluding GST.

The Progress Association will be responsible for their own legal costs (if any) incurred in reviewing and signing the lease. They will also be responsible for survey plan fees (if any) and lease registration fees with Titles Queensland (if any). If the Progress Association decide they do not wish to register the Lease with Titles Queensland a survey plan will not be required. The Progress Association will also be required to obtain public liability insurance, be responsible for all outgoings, maintenance and improvements.

If the recommendation is accepted the Lease will be prepared internally by Council's Senior Property Officer.

# **Legislation and Policy**

Before a lease can be offered, Council is required to apply the relevant statutory exception contained in Section 236(1)(b)(ii) of the *Local Government Regulation 2012* where a lease is being offered to a community organisation.

## **Risk Management**

Key Corporate Risk Code and Category: LCL1

Key Corporate Risk Descriptor: Legal Compliance and Liability

Compliance management – regulatory or contract compliance,

litigation, liability and prosecution

# Consultation

# Internal Consultation

- ✓ Community and Regional Prosperity
- ✓ People, Customer and Corporate Services
- ✓ Infrastructure
- ✓ Finance

#### **Attachments**

There are no attachments for this report.

#### 12.0 COMMUNITY AND REGIONAL PROSPERITY REPORTS

12.1 MC2023/0090 Application for Development Permit for Material Change of

Use for Educational Establishment (Childcare Centre) - 9 Biggs Road, Withcott

**Author:** Tammee Van Bael, Planning Officer

**Responsible Officer:** Amanda Pugh, Group Manager Community & Regional Prosperity

**Purpose:** 

The purpose of this report is to consider an application (MC2023/0090) for a Development Permit for Material Change of Use for Educational Establishment (Childcare centre) on Lot 2 RP176755 at 9 Biggs Road, Withcott.

This application has been assessed in accordance with the requirements of the *Planning Act 2016* and it is recommended that the application be approved subject to conditions.

## Officer's Recommendation:

THAT the application (MC2023/0090) for a Development Permit for Material Change of use for Educational Establishment (Childcare centre) on Lot 2 RP176755 at 9 Biggs Road, Withcott, be approved subject to the following conditions:

ppro	ved subject to the	e following	conditions	:		
No.	Condition					Timing
APPF	ROVED PLANS AND					
L.	APPROVED PLANS	& DOCUME	NTS			At all times.
	Undertake the ap	proved deve	lopment ge	nerally in acc	ordance with	
	the approved pla	ins and doc	uments, in	cluding any	amendments	
	where in red on th	e approved p	olan(s) or do	ocument(s):		
	Title	Plan No.	Revision /	Date	Prepared	
	Title	Piaii NO.	Amended	Date	Ву	
	Design Intent	23897_DA-	С	25/10/2023	Raunik	
		010			Design	
					Group	
	Site Plan	23897_DA-	J	22/01/2024	Raunik	
		100			Design	
					Group	
	Floor Plan	23897_DA-	1	22/01/2024	Raunik	
		130			Design	
					Group	
	Elevations 1	23897-DA-	G	23/01/2024	Raunik	
		200			Design	
					Group	
	Elevations 2	23897_DA-	F	22/01/2024	Raunik	
		205			Design	
					Group	
	Sections	23897_DA-	F	22/01/2024	Raunik	
		300			Design	
					Group	
	Perspectives	23897_DA-	K	25/01/2024	Raunik	
		900			Design	
					Group	
	Plan	03.1	03	01/02/2024	Urbis	
	Detail Plan	03.2	03	01/02/2024	Urbis	
	Section A –	04.1	03	01/02/2024	Urbis	
	Playground					

Section   Section   Section   Section   Section   Section   B&C   O4.2   O3   O1/02/2024   Urbis								
Section B & C		C	<u> </u>	1		<del>                                     </del>	<u> </u>	1
Plant Palette   05.3   03   01/02/2024   Urbis     Plant Palette   05.4   03   01/02/2024   Urbis     Plant Palette   05.4   03   01/02/2024   Urbis     Title			04.2	02	01/02/2021	Link'-		
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Traffic Impact 001 01 25/10/20 ITE Consulting Engineering Report 23157- E 31/01/20 VT Consulting Engineering Report 23157- E 31/01/20 VT Consulting Engineers Management Plan Noise Impact 0D090- 4 30/01/20 Renzo Tonin Assessment 02F01 24 Associates  2. CONDITIONS OF APPROVAL AND APPROVED PLANS Where there is a conflict between the conditions of this approval and the details shown on the approved plans and documents, the conditions of approval take precedence.  GENERAL  3. COMPLIANCE WITH CONDITIONS The developer is responsible for ensuring compliance with this development approval and the conditions of the approval by an employee, agent, contractor, or invitee of the applicant.  4. WORKS – APPLICANT'S EXPENSE The cost of all works associated with the development and construction of the development, including services, facilities and/or public utility alterations required are met at no cost to the Council or relevant utility provider, unless otherwise stated in a development condition.  5. INFRASTRUCTURE CONDITIONS All development conditions contained in this development approval about infrastructure under Chapter 4 of the Planning Act 2016 (the Act), should be read as being non-trunk infrastructure conditioned under section 145 of the Act, unless otherwise stated.  6. WORKS – DEVELOPER RESPONSIBILITY The applicant must repair any damage to existing infrastructure (e.g. kerb and channel, footpath or roadway) that may have occurred during any works undertaken as part of the development. Any damage that is deemed to create a hazard to the community, must be repaired immediately.  7. WORKS – DESIGN & STANDARD Unless otherwise stated, all works must be designed, constructed, and maintained in accordance with the relevant Council policies, guidelines and standards.		Title			Date	Prepared By		
Engineering Report & Stormwater   ENG   24   Engineers   Management Plan   Noise   Impact   QD090-   QP01   24   30/01/20   Renzo Tonin   Assessment   Q2F01   24   & Associates   At all times.    2. CONDITIONS OF APPROVAL AND APPROVED PLANS   Where there is a conflict between the conditions of this approval and the details shown on the approved plans and documents, the conditions of approval take precedence.  GENERAL   Stormwater   GENERAL   At all times   At all tim		Traffic Impa	ct 001	01	25/10/20	ITE		
Stormwater   ENG   24   Engineers   Naisgement Plan   Noise Impact   QD090-   4   30/01/20   Renzo Tonin   24   & Assessment   Assessment   QZF01   24   & Associates   Assessment   QZF01   24   & Associates   At all times.		Assessment			23	Consulting		
Management Plan   Noise   Impact   QD090-   4   30/01/20   Renzo Tonin   Assessment   QZF01   24   & Associates		Engineering Repo	rt 23157-	E	31/01/20	-		
Noise   Impact   QD090-   4   30/01/20   Renzo Tonin   24   & Associates			er ENG		24	Engineers		
2. CONDITIONS OF APPROVAL AND APPROVED PLANS Where there is a conflict between the conditions of this approval and the details shown on the approved plans and documents, the conditions of approval take precedence.  GENERAL  3. COMPLIANCE WITH CONDITIONS The developer is responsible for ensuring compliance with this development approval and the conditions of the approval by an employee, agent, contractor, or invitee of the applicant.  4. WORKS – APPLICANT'S EXPENSE The cost of all works associated with the development and construction of the development, including services, facilities and/or public utility alterations required are met at no cost to the Council or relevant utility provider, unless otherwise stated in a development condition.  5. INFRASTRUCTURE CONDITIONS All development conditions contained in this development approval about infrastructure under Chapter 4 of the Planning Act 2016 (the Act), should be read as being non-trunk infrastructure conditioned under section 145 of the Act, unless otherwise stated.  6. WORKS – DEVELOPER RESPONSIBILITY The applicant must repair any damage to existing infrastructure (e.g. kerb and channel, footpath or roadway) that may have occurred during any works undertaken as part of the development. Any damage that is deemed to create a hazard to the community, must be repaired immediately.  7. WORKS – DESIGN & STANDARD Unless otherwise stated, all works must be designed, constructed, and maintained in accordance with the relevant Council policies, guidelines and standards.					20/04/20			
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				with the r	elevant Co	uncil policies,		
8. WORKS – SPECIFICATION & CONSTRUCTION At all times.		•						
	8.						At all times.	
All engineering drawings/specifications, design and construction		All engineering o	drawings/spe	cifications,	design and	construction		
works must comply with the requirements of the relevant Australian			•	•				
Standards and must be approved, supervised, and certified by a				-		-		
Registered Professional Engineer of Queensland (RPEQ).					sland (RPEQ	).		
9. MAINTAIN APPROVED DEVELOPMENT At all times.	9.						At all times.	
The development is to be constructed and maintained in accordance		•						
with the approved drawing(s) and/or document, and any relevant	Ī	with the approve	d drawing(s)	and/or do	cument, and	d any relevant		]

	approvals.	
CHILI	DCARE CENTRE	
10.	DEVELOPMENT LIMITS	At all times.
10.	The Childcare centre is to cater for a maximum of 110 children.	At all tilles.
11.	HOURS OF OPERATION	At all times.
	(a) Undertake all activities associated with the approved	Ac an enfics.
	development between 6:30am – 6:30pm Monday to Friday.	
	(b) Further limit use of the outdoor play area to between 7am to	
	6pm Monday to Friday in accordance with the approved Noise	
	Impact Assessment.	
12.	FENCING	At all times.
	Install childproof fencing at least 2 metres in height between	
	playgrounds and roads, carparks, driveways and neighbouring	
	properties.	
ACO	JSTIC	
13.	NOISE MANAGEMENT	Prior to
	Comply with the requirements of approved Noise Impact Assessment.	commencement of
	Where the combined height of a retaining wall supporting fill and	the use and
	acoustic fence exceed 2.0m in height any acoustic fencing above 2.0m	implemented at all
	is to be transparent acoustic panelling	times thereafter.
14.	ACOUSTIC BARRIER	Prior to
	In addition to the acoustic barrier/fencing as required by the approved	commencement of
	Noise Impact Assessment, an acoustic barrier is to be provided along	the use and
	the southern side boundary from the front of the building line to the	implemented at all
	rear boundary.	times thereafter.
	The acoustic barrier must have a minimum height of 2.0m and surface density of 12.5kg/m <sup>2</sup>	
SERV	ICES	
15.	SERVICES	Prior to
	Connect the development to electricity, telecommunication and	commencement of
	water supply.	the use and
		implemented at all
		times thereafter.
16.	ON-SITE SEWERAGE TREATMENT & DISPOSAL	At all times.
	Provide and maintain on-site sewerage treatment and disposal in	
	accordance with the requirements of the <i>Plumbing and Drainage Act</i>	
	2018, including the Queensland Plumbing and Wastewater Code.	
	DSCAPING	Γ
17.	OPERATIONAL WORK - LANDSCAPING	Prior to the
	Submit an Operational Works application for Landscaping, prepared	commencement of
	by a suitably qualified Landscape Architect in accordance with the	any site works.
	Gatton Shire Planning Scheme 2007.	
	The extent and location of landscaping must be generally in	
	The extent and location of landscaping must be generally in	
	accordance with the approved plans and documents and the	
	following:  (a) Provide landscaping in areas marked "landscaping" on the	
	(a) Provide landscaping in areas marked "landscaping" on the	
	approved site plan. The landscaping must include a combination and variety of trees, groundcovers and species suitable for the	
	local area.	

Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  ADVERTISING DEVICES  19. ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following: (a) Wholly contained within the land; and (b) Advertise the use/business operating from the land only.  WASTE MANAGEMENT  20. WASTE STORAGE  Store all waste within the waste storage area as shown on the approved plans. The waste storage area must be: (a) Designed to not cause nuisance to neighbouring properties; (b) Screened from any road frontage and adjoining property; (c) Of a sufficient size to accommodate the bins that will be serviced at the kerbside plus clearance around the bins for manoeuvring and cleaning; and (d) Provided with a tap and hoses at the waste storage area, and washdown must be drained to the sewer and fitted with an approved stormwater diversion valve arrangement in accordance with the provisions of a Trade Waste Permit and the Plumbing and Drainage Act 2002.  AMENITY – GENERAL  21. AMENITY – GENERAL  22. AMENITY – GENERAL  23. AMENITY – GENERAL  24. (a) Install and maintain suitable screening to all air conditioning and plant and service facilities. The screening structures must be constructed from materials that are consistent with materials used elsewhere on the façade of the building and provide an acoustic barrier with a minimum surface density of 12.5kg/m².  (b) All air conditioning plant must be located in the service area as identified on the approved plans, as per the approved Noise Impact Assessment.			
sizes, different key symbols and numbers of plants;  (ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used;  (iii) Any hardscaping details including pebbled, paved or garden edged areas;  (iv) Ongoing maintenance schedule for plants; and  (v) Irrigation system details (if any).  (c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping having a minimum height of 1.5m at maturity.  18. ESTABLISHMENT OF LANDSCAPING WORKS  Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and (b) Advertise the use/business operating from the land only.  WASTE STORAGE  Store all waste within the waste storage area as shown on the approved plans. The waste storage area must be:  (a) Designed to not cause nuisance to neighbouring properties; (b) Screened from any road frontage and adjoining property; (c) Of a sufficient size to accommodate the bins that will be serviced at the kerbside plus clearance around the bins for manoeuvring and cleaning; and (d) Provided with a tap and hoses at the waste storage area, and washdown must be drained to the sewer and fitted with an approved stormwater diversion valve arrangement in accordance with the provisions of a Trade Waste Permit and the Plumbing and Drainage Act 2002.  AMENITY – GENERAL  21. AMENITY – GENERAL (a) Install and maintain suitable screening to all air conditioning and plant and service facilities. The screening structures must be constructed from materials that are consistent with materials used elsewhere on the façade of the building and provide an acoustic barrier with a minimum surface density of 12.5kg/m². (b) All a		(b) Provide a planting schedule and maintenance plan which includes:	
(ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used;  (iii) Any hardscaping details including pebbled, paved or garden edged areas;  (iv) Ongoing maintenance schedule for plants; and  (v) Irrigation system details (if any).  (c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping having a minimum height of 1.5m at maturity.  18. ESTABLISHMENT OF LANDSCAPING WORKS Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  ADVERTISING DEVICES  19. ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and  (b) Advertise the use/business operating from the land only.  WASTE MANAGEMENT  20. WASTE STORAGE  Store all waste within the waste storage area as shown on the approved plans. The waste storage area must be:  (a) Designed to not cause nuisance to neighbouring properties;  (b) Screened from any road frontage and adjoining property;  (c) Of a sufficient size to accommodate the bins that will be serviced at the kerbside plus clearance around the bins for manoeuvring and cleaning; and  (d) Provided with a tap and hoses at the waste storage area, and washdown must be drained to the sewer and fitted with an approved stormwater diversion valve arrangement in accordance with the provisions of a Trade Waste Permit and the Plumbing and Drainage Act 2002.  AMENITY – GENERAL  (a) Install and maintain suitable screening to all air conditioning and plant and service facilities. The screening structures must be constructed from materials that are consistent with materials used elsewhere on the façade of the building and provide an acoustic barrier with a minimum surface density of 12.5kg/m².  (b) All air conditioning plant mu		(i) Botanical names, mature heights and widths of plants, pot	
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Maintain outdoor lighting to comply with AS4282:1997 - Control of	22.		At all times.
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	T	
	the obtrusive effects of outdoor lighting.	
23.	AMENITY - LIGHTING	At all times.
	Light sources at the premises must be positioned and shielded to	
	prevent light spillage outside the boundaries of the premises.	
	NITY – BUILDING MATERIALS	
24.	AMENITY – BUILDING MATERIALS	At all times.
	Ensure all buildings and structures associated with the development	
	are constructed from materials and/or painted or similarly treated	
	with paint or pigment of a low reflective level that does not cause	
	excessive glare.	
	NEERING WORK – STORMWATER DRAINAGE WORKS	
25.	STORMWATER DRAINAGE WORKS – LAWFUL POINT OF DISCHARGE	At all times.
	The lawful point of discharge for the development is Biggs Road.	
	Discharge all minor stormwater flows that fall or pass onto the site to	
	the lawful point of discharge without causing annoyance or nuisance	
	to any person or property in accordance with the Queensland Urban	
	Drainage Manual (QUDM).	
26.	STORMWATER DRAINAGE WORKS – DESIGN, CONSTRUCTION &	Prior to the
	MAINTENANCE	commencement of
	Design all necessary internal and external stormwater drainage to	any stormwater
	service the development. Such drainage works must be designed by a	works and at all
	Registered Professional Engineer Queensland (RPEQ) and constructed	times thereafter.
	in accordance with the Queensland Urban Drainage Manual and State	
	Planning Policy such that the overall drainage system caters for a	
	storm event with a 1% annual exceedance probability (AEP) and the	
	provisions of a Development Permit for Operational Work	
	(Stormwater Drainage Works).	
27.	SUBMIT STORMWATER MANAGEMENT PLAN	At the same time as
	(a) Submit to Council, a detailed Site-based Stormwater Management	a development
	Plan (SBSMP) certified by a Registered Professional Engineer of	application for
	Queensland. In addition to other relevant stormwater quantity	Operational Work.
	and quality management issues, the SBSMP must include the	
	following:	
	(i) Incorporation of a swale drain between the southern side	
	boundary and retaining wall to capture overland flows and	
	divert to Biggs Road;	
	(ii) A dV assessment of the overland flow path demonstrating no	
	actionable nuisance;	
	(iii) A suitably scaled plan showing the stormwater catchment	
	and sub-catchments for pre-development and post-	
	developed scenarios;	
	(iv) Include full calculations, including where necessary	
	electronic files from industry standard modelling software	
	(including both electronic model files and results files) and all	
	details of the modelling assumptions to support both the	
	proposed water quantity and quality management strategy;	
	(v) Include detailed engineering plans with details of any new	
	drainage systems, or amendments and upgrading of existing	
	drainage systems to implement the proposed drainage	
	strategy; and	
	(vi) Incorporate details of ongoing maintenance and	

management actions required about any proposed detention basin and retention systems.

- (b) The SBSMP must demonstrate the development:
  - (i) Achieves no increase in peak stormwater runoff from predeveloped conditions for a selected range of storm events up to and including the 1% annual exceedance probability (AEP) for the post development condition; and
  - (ii) Provides for stormwater quality treatment measures that achieve the applicable design objectives listed in Part G, Appendix 2 (Stormwater management design objectives) of the State Planning Policy.

# **EROSION AND SEDIMENT CONTROL**

#### 28. | SUBMIT EROSION & SEDIMENT CONTROL PLAN

Submit a 'For construction' Erosion and Sediment Control Plan (ESCP) as part of the Operational Works application. The ESCP must:

- (a) be prepared by suitably qualified and experience Register Profession Engineer of Queensland and Certified Professional in Erosion and Sediment Control;
- (b) relate to each phase of the works (including but not limited to, clearing, earthworks, manage, flows and capture sediment; Note: Very rarely can erosion and sediment control requirements for a single stage, be communicated and detailed effectively and a whole of site plan should be prepared for each stage. Standard notes and drawings do not form an ESCP as they provide no guidance to the Contractor on-site.
- (c) be consistent with current best practice standards to the extent that the standards are not inconsistent with the conditions of approval and consider all environmental constraint including erosion hazard, season, climate, soil, and proximity to waterways;
- (d) provide sufficient detail to ensure compliance with all conditions of this permit relating to erosion and sediment control is achieved;
- (e) include details of the proposed flocculants and automatic dosing systems for sediment basins, including jar testing results.
- (f) demonstrate the suitability of the proposed flocculants having regard to the downstream receiving environment and water quality; and
- (g) include the results of all soil investigations undertaken for the whole development site.

## 29. IMPLEMENT EROSION & SEDIMENT CONTROL PLAN

Implement and maintain the Erosion and Sediment Control Plan (ESCP) for the duration of the construction works, and until such time all exposed soil areas are permanently stabilised (e.g. turfed, hydro mulched, concreted or landscaped etc.). The ESCP must be available on-site for inspection by Council Officers during the works.

At all times during construction.

At the same time as

a development

application for

Operational Work.

# **EXCAVATING AND FILLING**

# 30. OPERATIONAL WORK – EARTHWORKS PLAN

Provide an earthworks plan that clearly identifies the following:

- (a) The location of cut and/or fill;
- (b) The type of fill to be used and the compaction standards;
- (c) The quantum of fill to be deposited or removed and finished cut and/or fill levels;

As part of a development application for Operational Work (Excavating and Filling).

	(d) Retaining structures (if necessary); and (e) Surface and sub-surface drainage controls (if applicable).	
24		A + - II +
31.	EXCAVATING AND FILLING	At all times.
	Carry out excavating (cut) and filling activities in accordance with the	
	AS3798-2007 Guidelines on earthworks for residential and	
	commercial developments, the approved plans and the provisions of	
	a Development Permit for Operational Work (Excavating and Filling).	
32.	EXCAVATING AND FILLING	At all times.
	Ensure the excavating or filling does not concentrate or divert	
	stormwater onto adjoining land to a degree which is worse than that	
	which existed prior to the works.	
33.	EXCAVATING & FILLING	At all times.
	Ensure the excavating or filling does not result in the ponding or	
	permanent retention of surface water either on the site or on	
	adjoining land.	
34.	EXCAVATING & FILLING	At all times.
J <del>-1</del> .	Ensure areas of fill and excavation are graded, compacted and planted	הנ מוו נווווכט.
	and/or mulched, unless otherwise approved, immediately after the	
	excavation/filling is complete, and at all times thereafter.	
	NEERING WORK – CARPARKING AND ACCESS	
35.	ON-SITE CAR PARKING	Design at the same
	Design, construct and maintain all car parking and access works	time as a
	generally in accordance with the approved plans AS2890-1: 2004	development
	Parking facilities – Off-street car parking, AS/NZS2890.6: 2009 Parking	application for
	facilities – Off-street car parking for people with disabilities, Manual	Operational Work.
	of Uniform Traffic Control Devices (Queensland).	Construction prior
		to commencement
		of use. To be
		maintained
		thereafter.
36.	VEHICULAR ACCESS	Design at the same
	Design, construct and maintain the approved vehicular access, as per	time as a
	the approved plans and documents, in accordance with IPWEA	development
	Standard Drawing RS-051.	application for
	Standard Drawing NS-031.	Operational Work.
	The driveway must be designed and constructed so as not to block	Construction prior
	The driveway must be designed and constructed so as not to block overland flow.	· •
	overland now.	to commencement
		of use. To be
		maintained
		thereafter.
37.	VEHICULAR ACCESS - DESIGN	At the same time as
	Design any new crossovers such that the edge of the crossover is no	a development
	closer than 1 metre to any existing or proposed infrastructure,	application for
	including any stormwater gully pit, maintenance hole, service	Operational Work.
	infrastructure (e.g. power pole, telecommunications pit), and road	
	infrastructure (e.g. street sign, street tree, etc). Design the re-location	
	of any infrastructure services to meet the above criteria as required.	
38.	SIGNAGE AND LINE MARKING	Prior to
- •	Signage and line marking must be provided in accordance with	commencement of
	AS1742 Manual of Uniform Traffic Control Devices and in accordance	the use and at all
	with the Manual of Uniform Traffic Control Device (MUTCD). Each car	times thereafter.
	with the Manual of Official Hallic Control Device (MOTCD). Eddli Cal	unies ulcicaltei.

	parking space must be linemarked to indicate which spaces are for visitor use and which are for staff use.	
39.	ON-SITE CAR PARKING	Prior to
	Provide and retain 25 car parking spaces including 1 for people with	commencement of
	disabilities on-site in accordance with the approved plans. All car	the use and at all
	parking spaces must be given a concrete surface treatment.	times thereafter.
40.	ON-SITE CAR PARKING – PEOPLE WITH DISABILITIES	At all times.
	Ensure parking spaces for people with disabilities and access to them	
	complies with AS1428.1:2009 Design for access and mobility –	
	General requirements for access – New building work and AS/NZS	
	2890.6:2009 Parking facilities - Off-street parking for people with	
	disabilities.	
41.	ON-SITE CAR PARKING – CRASH BARRIER	Prior to
41.	Provide and retain appropriate balustrading to all retaining walls	commencement of
		the use and at all
	where required in accordance with the Australian Building Code and	
42	relevant Australian Standards.	times thereafter.
42.	SERVICE VEHICLES  Dravide and retain 1 Small Bigid Vehicle parking have in accordance.	At all times.
	Provide and retain 1 Small Rigid Vehicle parking bay in accordance	
•	with the approved plans.	
43.	DRIVEWAYS AND ON SITE MANOUERVING	Design at the same
	Design, construct and maintain all driveways, internal circulation	time as a
	areas, manoeuvring areas, loading and unloading areas in accordance	development
	with the standards specified in AS2890.2: 2018 - Parking facilities –	application for
	Off-street commercial vehicle facilities and AS2890.5:1993 – Parking	Operational Work.
	facilities – On-street parking.	Construction prior
		to commencement
		of use. To be
		maintained
		thereafter.
44.	VEHICULAR ACCESS	At all times.
	Vehicular access is only permitted at the approved crossover locations	
	as shown on the approved plans. Vehicles are not permitted to enter	
	or exit the site in any other location.	
45.	REINSTATEMENT OF KERB AND CHANNEL	At all times.
	Any redundant driveway crossovers must be removed, and new kerb	
	and channel (including topsoil, turf and footpaths where required)	
	reinstated to be consistent with the adjacent kerb and channel profile,	
	where relevant.	
46.	VEHICLE BOLLARDS	Prior to
	Provide vehicle bollards or wheel stops to control vehicular access and	commencement of
	to protect landscaping or pedestrian areas to all car parking spaces	the use and at all
	that abut landscaping or pedestrian areas.	times thereafter.
FLOC	DDING	es thereaften
47.	FENCING	At all times.
٦/.	Any fencing along the southern side boundary shared with Lot 3	At an times.
	RP176755 commencing at the front boundary and extending 25m	
	i krivovoo commencing at the front boundary and extending 25M	1
	, , , , , , , , , , , , , , , , , , ,	
40	must be permeable from ground level up to 20cm.	A H
48.	must be permeable from ground level up to 20cm.  FLOOR LEVEL	At all times.
	must be permeable from ground level up to 20cm.  FLOOR LEVEL  The habitable floor level must be 267.90m AHD.	At all times.
48. 49.	must be permeable from ground level up to 20cm.  FLOOR LEVEL	At all times.

	Preliminary Earthworks Layout Plan of the Engineering Report &		
	Stormwater Management Plan.		
50.	FLOOD RISK MANAGEMENT PLAN  (a) A Flood Risk Management Plan (FRMP) for the proposed development must be compiled by an RPEQ and provided to Council. This FRMP is to include the following as a minimum:	At the same time as a development application for Operational Work.	
	<ul> <li>(i) Include details on operational roles and responsibilities (i.e. training of staff, role redundancy, backup staff, briefing and management of staff and customers, periodic and regular flood drills and refresher training, maintenance of documentation and awareness measures and logging/record keeping of operational actions, reporting framework to Council);</li> </ul>		
	<ul> <li>(ii) Include details regarding awareness and preparation in the event of a flood event (i.e. knowing the risk, understanding the vulnerability, preparation requirements for the wet season, documentation and planning, provision of an emergency kit, management of pets/animals);</li> </ul>		
	<ul><li>(iii) Include trigger criteria and flood emergency responses (i.e. when to leave, when to stay, risk management of property and people and services management); and</li></ul>		
	<ul><li>(iv) Include post event action planning (i.e. steps to reoccupy after an event/move back, management of clearances required).</li></ul>		
	(b) Carry out the development in accordance with the FRMP.		
	Advisory note:  The FRMP shall be prepared in accordance with current accepted engineering practices in relation to flood risk management and the proposed use		
51.	FLOOD RISK MANAGEMENT PLAN  The Flood Risk Management Plan (FRMP) must be kept in prominent locations in the proposed development structures.	At all times.	
CONTRACTOR	The owner and facility manager and relevant staff as required by the FRMP shall familiarise themselves with the plan. In the case that the use approved under this development permit is sold or leased to a new person or an entity, the current owner/s or agent/s who own or manage the approved use shall be responsible to ensure the new owner or the agent is aware of the requirement and responsibilities relating to the plan. The owner or agent shall hold a formal Register signed by the new owner or the agent confirming they have been briefed on and provided with a copy of current FRMP. The Register shall be made available for inspection upon request from the Council.		
	STRUCTION ACTIVITY AND NOISE		
52.	CONSTRUCTION ACTIVITY AND NOISE	At all times.	

_								
		Construction activity and noise must be limited during earthworks and						
		construction of the approved development to the hours of 06:30 to						
		18:30 Monday to Saturday, with no work to occur on Sundays or public						
		holidays.						
	53.	CONSTRUCTION AND ENVIRONMENTAL MANAGEMENT PLAN	(a) & (b) Prior to					
		(a) A Construction and Environmental Management Plan (CEMP) is	commencement of					
		to be prepared by a suitably qualified professional with	any on-site works.					
		experience in construction management and adequately	,					
		demonstrate how the development will:						
		(i) Manage traffic and parking generated during construction						
		activities and works will be managed to minimise impacts on						
		the surrounding amenity;						
		(ii) Implement best practice waste management strategies						
		during the construction phase; and						
		(iii) Mitigate potential adverse impacts associated with dust,						
		noise, odour and lighting emissions, sediment and						
		stormwater run-off.						
		(b) Submit the Construction and Environmental Management Plan						
		to Council. Any amendments required by Council are to be made						
		and the revised Construction and Environmental Management						
		Plan submitted to Council.						
		(c) Implement the Construction and Environmental Management	(c) At all times.					
		Plan (or revised Construction and Environmental Management						
		Plan, if relevant).						

# **ADVISORY NOTES**

- 1. A Food Business Licence is required to be obtained from Council prior to commencement of use.
- 2. Council will issue an Infrastructure Charges Notice. These charges are required to be paid prior to the commencement of the use.
- 3. An applicant may make representations to Council at any time during the applicant appeal period about changing a matter in the Decision Notice (s75 of the *Planning Act 2016*) or Infrastructure Charges Notice (s125 of the *Planning Act 2016*). Only one negotiated decision notice can be issued by Council.
- 4. The development approval will have effect in accordance with Section 71 of the *Planning Act 2016*.
- 5. Works associated with this approval may not start until all necessary approvals have been obtained and relevant conditions complied with (s72 of the *Planning Act 2016*).
- 6. Any additions or modifications to the approved development (not covered in this approval) may be subject to further approval in accordance with the *Planning Act 2016*.
- 7. Any proposal to increase the scale or intensity of the use on the subject land, that is assessable development under the Planning Scheme, would be subject to a separate development application in accordance with the *Planning Act 2016*.
- 8. Where a condition requires the submission of a document it must be submitted via email to mailbox@lvrc.qld.gov.au.

## 9. Fire ants

Biosecurity Queensland must be notified on 13 25 23 of development occurring in the fire ant biosecurity zone before operational works commence. It should be noted that works involving fire ant carrier materials may be subject to movement controls and failure to obtain necessary approvals from Biosecurity Queensland is an offence.

It is a legal obligation to report any sighting or suspicion of fire ants within 24 hours to Biosecurity Queensland on 13 25 23.

The Fire Ant Restricted Area as well as general information can be viewed on <u>the Department of</u> Agriculture and Fisheries website.

# 10. Biosecurity

Ensure all prohibited and restricted biosecurity matter under the *Biosecurity Act 2014* is removed appropriately prior to conducting any works on the site.

Everyone is obligated under the *Biosecurity Act 2014* to take all reasonable and practical steps to minimise the risks associated with invasive plants under their control. More information on restricted and invasive plants as well as your general biosecurity obligation (GBO) can be viewed on the <u>Business</u> Queensland website.

# 11. Aboriginal Cultural Heritage

The Aboriginal Cultural Heritage Act 2003 requires anyone who carries out a land use activity to exercise a duty of care. The cultural heritage duty of care is met if the development is conducted in accordance with gazetted cultural heritage duty of care guidelines. Further information on cultural heritage duty of care including a register and database of cultural heritage matters is available on the <a href="DATSIP website">DATSIP website</a>. Should any aboriginal, archaeological or historic sites, items or places be identified, located or exposed during construction or operation of the development, the Aboriginal Cultural Heritage Act 2003 requires all activities to cease. Please contact DATSIP for further information.

#### 12. Advice about Urban Utilities

An application will need to be made directly to Urban Utilities for any water supply and wastewater connections for the proposed development.

#### **RESOLUTION**

THAT the application (MC2023/0090) for a Development Permit for Material Change of use for Educational Establishment (Childcare centre) on Lot 2 RP176755 at 9 Biggs Road, Withcott, be approved subject to the following conditions:

No	Condition	Timing
AP	PROVED PLANS AND DOCUMENTS	
1.	APPROVED PLANS & DOCUMENTS  Undertake the approved development generally in accordance with the approved plans and documents, including any amendments where in red on the approved plan(s) or document(s):	At all times.

			I				
	Title	Plan No.	Revision / Amended	Date	Prepared By		
	Design Intent	23897_DA-	С	25/10/2023	Raunik		
		010			Design		
					Group		
	Site Plan	23897_DA-	J	22/01/2024	Raunik		
		100			Design		
					Group		
	Floor Plan	23897_DA-	1	22/01/2024	Raunik		
		130			Design		
					Group		
	Elevations 1	23897-DA-	G	23/01/2024	Raunik		
		200			Design		
	Elevations 2	22907 DA	F	22/01/2024	Group		
	Elevations 2	23897_DA- 205	F	22/01/2024	Raunik Design		
		203			Group		
	Sections	23897_DA-	F	22/01/2024	Raunik		
	Sections	300		22/01/2024	Design		
					Group		
	Perspectives	23897_DA-	К	25/01/2024	Raunik		
		900		, , , , , , , , ,	Design		
					Group		
	Plan	03.1	03	01/02/2024	Urbis		
	Detail Plan	03.2	03	01/02/2024	Urbis		
	Section A –	04.1	03	01/02/2024	Urbis		
	Playground						
	Section						
	Section B & C	04.2	03	01/02/2024	Urbis		
	Plant Palette	05.3	03	01/02/2024	Urbis		
	Plant Palette	05.4	03	01/02/2024	Urbis		
			T .				
	Title	Docume	Revision /	Date	Prepared By		
		nt No.	Amended				
	Traffic Impa	ct 001	01	25/10/20	ITE Consulting		
	Assessment Francisco Rope	rt 22157		23			
	Engineering Repo		E	31/01/20	vT Consulting Engineers		
	Management Plan	LIVO		24	Liigincers		
	Noise Impa	ct QD090-	4	30/01/20	Renzo Tonin		
	Assessment	02F01		24	& Associates		
2.	CONDITIONS OF A		ND APPROV	ED PLANS		At all times.	
	Where there is a co				approval and		
	the details show				• •		
	conditions of appre						
GENE		a. take pre	3300.1001				
3.	COMPLIANCE WIT	H CONDITIO	NS			At all times.	
J.	The developer is			ing complia	nce with this	At all tilles.	
	·	•					
	development app			•	•		
	employee, agent, o			ne applicant		A+ - II +	
4.	WORKS – APPLICA			l. 1	la anazarta di	At all times.	
	The cost of all				•		
	construction of the	•		_			
	public utility altera	itions require	eu are met a	at no cost to	the Council or		

	relevant utility provider, unless otherwise stated in a development condition.	
5.	INFRASTRUCTURE CONDITIONS  All development conditions contained in this development approval about infrastructure under Chapter 4 of the <i>Planning Act 2016</i> (the Act), should be read as being non-trunk infrastructure conditioned under section 145 of the Act, unless otherwise stated.	At all times.
6.	WORKS – DEVELOPER RESPONSIBILITY  The applicant must repair any damage to existing infrastructure (e.g. kerb and channel, footpath or roadway) that may have occurred during any works undertaken as part of the development. Any damage that is deemed to create a hazard to the community, must be repaired immediately.	At all times.
7.	WORKS – DESIGN & STANDARD Unless otherwise stated, all works must be designed, constructed, and maintained in accordance with the relevant Council policies, guidelines and standards.	At all times.
8.	WORKS – SPECIFICATION & CONSTRUCTION  All engineering drawings/specifications, design and construction works must comply with the requirements of the relevant Australian Standards and must be approved, supervised, and certified by a Registered Professional Engineer of Queensland (RPEQ).	At all times.
9.	MAINTAIN APPROVED DEVELOPMENT  The development is to be constructed and maintained in accordance with the approved drawing(s) and/or document, and any relevant approvals.	At all times.
CHIL	DCARE CENTRE	
10.	<b>DEVELOPMENT LIMITS</b> The Childcare centre is to cater for a maximum of 110 children.	At all times.
11.	HOURS OF OPERATION  (a) Undertake all activities associated with the approved development between 6:30am – 6:30pm Monday to Friday.  (b) Further limit use of the outdoor play area to between 7am to 6pm Monday to Friday in accordance with the approved Noise Impact Assessment.	At all times.
12.	FENCING Install childproof fencing at least 2 metres in height between playgrounds and roads, carparks, driveways and neighbouring properties.	At all times.
ACO	JSTIC	
13.	NOISE MANAGEMENT Comply with the requirements of approved Noise Impact Assessment. Where the combined height of a retaining wall supporting fill and acoustic fence exceed 2.0m in height any acoustic fencing above 2.0m is to be transparent acoustic panelling	Prior to commencement of the use and implemented at all times thereafter.
14.	ACOUSTIC BARRIER In addition to the acoustic barrier/fencing as required by the approved Noise Impact Assessment, an acoustic barrier is to be provided along the southern side boundary from the front of the building line to the rear boundary.	Prior to commencement of the use and implemented at all times thereafter.

Connect the development to electricity, telecommunication and water supply.  5. ON-SITE SEWERAGE TREATMENT & DISPOSAL Provide and maintain on-site sewerage treatment and disposal in accordance with the requirements of the Plumbing and Drainage Act 2018, including the Queensland Plumbing and Wastewater Code.  ANDSCAPING OPERATIONAL WORK - LANDSCAPING Submit an Operational Works application for Landscaping, prepared by a suitably qualified Landscape Architect in accordance with the Gatton Shire Planning Scheme 2007.  The extent and location of landscaping must be generally in accordance with the approved plans and documents and the following: (a) Provide landscaping in areas marked "landscaping" on the approved site plan. The landscaping must include a combination and variety of trees, groundcovers and species suitable for the local area.  (b) Provide a planting schedule and maintenance plan which includes: (i) Botanical names, mature heights and widths of plants, pot sizes, different key symbols and numbers of plants; (ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used; (iii) Any hardscaping details including pebbled, paved or garden edged areas; (iv) Ongoing maintenance schedule for plants; and (v) Irrigation system details (if any).  (c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping having a minimum height of 1.5m at maturity.  ESTABLISHMENT OF LANDSCAPING WORKS Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  DVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following: (a) Wholly contained within the land; and (b) Advertise the use/business operating from the land only.	The acoustic barrier must have a minimum height of 2.0m and surface	
SERVICES Connect the development to electricity, telecommunication and water supply.  5. ON-SITE SEWERAGE TREATMENT & DISPOSAL Provide and maintain on-site sewerage treatment and disposal in accordance with the requirements of the Plumbing and Drainage Act 2018, including the Queensland Plumbing and Wastewater Code.  ANDSCAPING 7. OPERATIONAL WORK - LANDSCAPING Submit an Operational Works application for Landscaping, prepared by a suitably qualified Landscape Architect in accordance with the Gatton Shire Planning Scheme 2007.  The extent and location of landscaping must be generally in accordance with the approved plans and documents and the following: (a) Provide landscaping in areas marked "landscaping" on the approved site plan. The landscaping must include a combination and variety of trees, groundcovers and species suitable for the local area. (b) Provide a planting schedule and maintenance plan which includes: (i) Botanical names, mature heights and widths of plants, subgrade preparation, mulch type and depth, and type of turfing used; (ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used; (iii) Any hardscaping details including pebbled, paved or garden edged areas; (iv) Ongoing maintenance schedule for plants; and (v) Irrigation system details (if any). (c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  DVERTISING DEVICES  3. ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following: (a) Wholly contained within the land; and (b) Advertise the use/business operating from the land only.		
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Prior to the commencement of any site works.  OPERATIONAL WORK - LANDSCAPING Submit an Operational Works application for Landscaping, prepared by a suitably qualified Landscape Architect in accordance with the Gatton Shire Planning Scheme 2007.  The extent and location of landscaping must be generally in accordance with the approved plans and documents and the following:  (a) Provide landscaping in areas marked "landscaping" on the approved site plan. The landscaping must include a combination and variety of trees, groundcovers and species suitable for the local area.  (b) Provide a planting schedule and maintenance plan which includes:  (i) Botanical names, mature heights and widths of plants, pot sizes, different key symbols and numbers of plants;  (ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used;  (iii) Any hardscaping details including pebbled, paved or garden edged areas;  (iv) Ongoing maintenance schedule for plants; and  (v) Irrigation system details (if any).  (c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping having a minimum height of 1.5m at maturity.  BESTABLISHMENT OF LANDSCAPING WORKS Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  DVERTISING DEVICES  ADVERTISING DEVICES  ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and  (b) Advertise the use/business operating from the land only.	Provide and maintain on-site sewerage treatment and disposal in accordance with the requirements of the <i>Plumbing and Drainage Act</i>	
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Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).  DVERTISING DEVICES  ADVERTISING DEVICES  Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and (b) Advertise the use/business operating from the land only.  VASTE MANAGEMENT	<ul> <li>(a) Provide landscaping in areas marked "landscaping" on the approved site plan. The landscaping must include a combination and variety of trees, groundcovers and species suitable for the local area.</li> <li>(b) Provide a planting schedule and maintenance plan which includes: <ul> <li>(i) Botanical names, mature heights and widths of plants, pot sizes, different key symbols and numbers of plants;</li> <li>(ii) Planting bed preparation details including any topsoil depth, subgrade preparation, mulch type and depth, and type of turfing used;</li> <li>(iii) Any hardscaping details including pebbled, paved or garden edged areas;</li> <li>(iv) Ongoing maintenance schedule for plants; and</li> <li>(v) Irrigation system details (if any).</li> </ul> </li> <li>(c) Landscaping must be provided between any retaining walls and property boundaries and must include landscaping having a minimum height of 1.5m at maturity.</li> </ul>	
Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and  (b) Advertise the use/business operating from the land only.  VASTE MANAGEMENT	Establish, maintain and retain all landscaping generally in accordance with the approved Operational Works for Landscaping. The landscaped areas must be subject to ongoing maintenance and replanting programme (if necessary).	commencement of use and at all times
Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and  (b) Advertise the use/business operating from the land only.  VASTE MANAGEMENT		At all times
	Advertising devices are limited to those identified on the approved plans and the following:  (a) Wholly contained within the land; and	At all times.
O.   WASTE STORAGE   At all times.	WASTE MANAGEMENT	
	20. WASTE STORAGE	At all times.

Store all waste within the waste storage area as shown on the approved plans. The waste storage area must be: (a) Designed to not cause nuisance to neighbouring properties; (b) Screened from any road frontage and adjoining property; (c) Of a sufficient size to accommodate the bins that will be serviced at the kerbside plus clearance around the bins for manoeuvring and cleaning; and (d) Provided with a tap and hoses at the waste storage area, and washdown must be drained to the sewer and fitted with an approved stormwater diversion valve arrangement in accordance with the provisions of a Trade Waste Permit and the Plumbing and Drainage Act 2002. **AMENITY - GENERAL AMENITY - GENERAL** At all times. (a) Install and maintain suitable screening to all air conditioning and plant and service facilities. The screening structures must be constructed from materials that are consistent with materials used elsewhere on the façade of the building and provide an acoustic barrier with a minimum surface density of 12.5kg/m<sup>2</sup>. (b) All air conditioning plant must be located in the service area as identified on the approved plans, as per the approved Noise Impact Assessment. **AMENITY - LIGHT** 22. **AMENITY - LIGHTING** At all times. Maintain outdoor lighting to comply with AS4282:1997 - Control of the obtrusive effects of outdoor lighting. 23. **AMENITY - LIGHTING** At all times. Light sources at the premises must be positioned and shielded to prevent light spillage outside the boundaries of the premises. **AMENITY - BUILDING MATERIALS AMENITY - BUILDING MATERIALS** At all times. 24. Ensure all buildings and structures associated with the development are constructed from materials and/or painted or similarly treated with paint or pigment of a low reflective level that does not cause excessive glare. **ENGINEERING WORK – STORMWATER DRAINAGE WORKS** STORMWATER DRAINAGE WORKS – LAWFUL POINT OF DISCHARGE At all times. The lawful point of discharge for the development is Biggs Road. Discharge all minor stormwater flows that fall or pass onto the site to the lawful point of discharge without causing annoyance or nuisance to any person or property in accordance with the Queensland Urban Drainage Manual (QUDM). 26. STORMWATER DRAINAGE WORKS - DESIGN, CONSTRUCTION & Prior to the **MAINTENANCE** commencement of Design all necessary internal and external stormwater drainage to any stormwater service the development. Such drainage works must be designed by a works and at all times thereafter. Registered Professional Engineer Queensland (RPEQ) and constructed in accordance with the Queensland Urban Drainage Manual and State Planning Policy such that the overall drainage system caters for a storm event with a 1% annual exceedance probability (AEP) and the provisions of a Development Permit for Operational

(Stormwater Drainage Works).

# 27. SUBMIT STORMWATER MANAGEMENT PLAN

- (a) Submit to Council, a detailed Site-based Stormwater Management Plan (SBSMP) certified by a Registered Professional Engineer of Queensland. In addition to other relevant stormwater quantity and quality management issues, the SBSMP must include the following:
  - (i) Incorporation of a swale drain between the southern side boundary and retaining wall to capture overland flows and divert to Biggs Road;
  - (ii) A dV assessment of the overland flow path demonstrating no actionable nuisance;
  - (iii) A suitably scaled plan showing the stormwater catchment and sub-catchments for pre-development and postdeveloped scenarios;
  - (iv) Include full calculations, including where necessary electronic files from industry standard modelling software (including both electronic model files and results files) and all details of the modelling assumptions to support both the proposed water quantity and quality management strategy;
  - (v) Include detailed engineering plans with details of any new drainage systems, or amendments and upgrading of existing drainage systems to implement the proposed drainage strategy; and
  - (vi) Incorporate details of ongoing maintenance and management actions required about any proposed detention basin and retention systems.
- (b) The SBSMP must demonstrate the development:
  - (i) Achieves no increase in peak stormwater runoff from predeveloped conditions for a selected range of storm events up to and including the 1% annual exceedance probability (AEP) for the post development condition; and
  - (ii) Provides for stormwater quality treatment measures that achieve the applicable design objectives listed in Part G, Appendix 2 (Stormwater management design objectives) of the State Planning Policy.

At the same time as a development application for Operational Work.

# **EROSION AND SEDIMENT CONTROL**

## 28. SUBMIT EROSION & SEDIMENT CONTROL PLAN

Submit a 'For construction' Erosion and Sediment Control Plan (ESCP) as part of the Operational Works application. The ESCP must:

- (a) be prepared by suitably qualified and experience Register Profession Engineer of Queensland and Certified Professional in Erosion and Sediment Control;
- (b) relate to each phase of the works (including but not limited to, clearing, earthworks, manage, flows and capture sediment; Note: Very rarely can erosion and sediment control requirements for a single stage, be communicated and detailed effectively and a whole of site plan should be prepared for each stage. Standard notes and drawings do not form an ESCP as they provide no guidance to the Contractor on-site.
- (c) be consistent with current best practice standards to the extent that the standards are not inconsistent with the conditions of approval and consider all environmental constraint including

At the same time as a development application for Operational Work.

	erosion hazard, season, climate, soil, and proximity to		
	waterways;		
	(d) provide sufficient detail to ensure compliance with all conditions		
	of this permit relating to erosion and sediment control is		
	achieved;		
	(e) include details of the proposed flocculants and automatic dosing		
	systems for sediment basins, including jar testing results.  (f) demonstrate the suitability of the proposed flocculants having		
	regard to the downstream receiving environment and water		
	quality; and		
	(g) include the results of all soil investigations undertaken for the		
	whole development site.		
29.	IMPLEMENT EROSION & SEDIMENT CONTROL PLAN	At all times during	
	Implement and maintain the Erosion and Sediment Control Plan	construction.	
	(ESCP) for the duration of the construction works, and until such time		
	all exposed soil areas are permanently stabilised (e.g. turfed, hydro		
	mulched, concreted or landscaped etc.). The ESCP must be available		
	on-site for inspection by Council Officers during the works.		
	VATING AND FILLING		
30.	OPERATIONAL WORK – EARTHWORKS PLAN	As part of a	
	Provide an earthworks plan that clearly identifies the following:	development	
	(a) The location of cut and/or fill;	application for	
	(b) The type of fill to be used and the compaction standards;	Operational Work	
	(c) The quantum of fill to be deposited or removed and finished cut and/or fill levels;	(Excavating and Filling).	
	(d) Retaining structures (if necessary); and	riiiiig).	
	(e) Surface and sub-surface drainage controls (if applicable).		
31.	EXCAVATING AND FILLING	At all times.	
	Carry out excavating (cut) and filling activities in accordance with the		
	AS3798-2007 Guidelines on earthworks for residential and		
	commercial developments, the approved plans and the provisions of		
	a Development Permit for Operational Work (Excavating and Filling).		
32.	EXCAVATING AND FILLING	At all times.	
	Ensure the excavating or filling does not concentrate or divert		
	stormwater onto adjoining land to a degree which is worse than that		
	which existed prior to the works.		
33.	EXCAVATING & FILLING	At all times.	
	Ensure the excavating or filling does not result in the ponding or		
	permanent retention of surface water either on the site or on		
	adjoining land.	A. H.:	
34.	EXCAVATING & FILLING	At all times.	
	Ensure areas of fill and excavation are graded, compacted and planted		
	and/or mulched, unless otherwise approved, immediately after the excavation/filling is complete, and at all times thereafter.		
ENG	NEERING WORK – CARPARKING AND ACCESS		
35.	ON-SITE CAR PARKING	Design at the same	
33.	Design, construct and maintain all car parking and access works	time as a	
	generally in accordance with the approved plans AS2890-1: 2004	development	
	Parking facilities – Off-street car parking, AS/NZS2890.6: 2009 Parking	application for	
	facilities – Off-street car parking for people with disabilities, Manual	Operational Work.	
	of Uniform Traffic Control Devices (Queensland).	Construction prior	

		to commencement of use. To be maintained thereafter.	
36.	VEHICULAR ACCESS  Design, construct and maintain the approved vehicular access, as per the approved plans and documents, in accordance with IPWEA Standard Drawing RS-051.  The driveway must be designed and constructed so as not to block overland flow.	Design at the same time as a development application for Operational Work. Construction prior to commencement of use. To be maintained thereafter.	
37.	VEHICULAR ACCESS - DESIGN  Design any new crossovers such that the edge of the crossover is no closer than 1 metre to any existing or proposed infrastructure, including any stormwater gully pit, maintenance hole, service infrastructure (e.g. power pole, telecommunications pit), and road infrastructure (e.g. street sign, street tree, etc). Design the re-location of any infrastructure services to meet the above criteria as required.	At the same time as a development application for Operational Work.	
38.	Signage and line marking must be provided in accordance with AS1742 Manual of Uniform Traffic Control Devices and in accordance with the Manual of Uniform Traffic Control Device (MUTCD). Each car parking space must be linemarked to indicate which spaces are for visitor use and which are for staff use.	Prior to commencement of the use and at all times thereafter.	
39.	ON-SITE CAR PARKING  Provide and retain 25 car parking spaces including 1 for people with disabilities on-site in accordance with the approved plans. All car parking spaces must be given a concrete surface treatment.	Prior to commencement of the use and at all times thereafter.	
40.	ON-SITE CAR PARKING – PEOPLE WITH DISABILITIES  Ensure parking spaces for people with disabilities and access to them complies with AS1428.1:2009 Design for access and mobility – General requirements for access – New building work and AS/NZS 2890.6:2009 Parking facilities - Off-street parking for people with disabilities.	At all times.	
41.	ON-SITE CAR PARKING – CRASH BARRIER  Provide and retain appropriate balustrading to all retaining walls where required in accordance with the Australian Building Code and relevant Australian Standards.	Prior to commencement of the use and at all times thereafter.	
42.	SERVICE VEHICLES  Provide and retain 1 Small Rigid Vehicle parking bay in accordance with the approved plans.	At all times.	
43.	DRIVEWAYS AND ON SITE MANOUERVING  Design, construct and maintain all driveways, internal circulation areas, manoeuvring areas, loading and unloading areas in accordance with the standards specified in AS2890.2: 2018 - Parking facilities – Off-street commercial vehicle facilities and AS2890.5:1993 – Parking facilities – On-street parking.	Design at the same time as a development application for Operational Work. Construction prior to commencement	

		of use. To be	
		maintained	
		thereafter.	4
44.	VEHICULAR ACCESS	At all times.	
	Vehicular access is only permitted at the approved crossover locations		
	as shown on the approved plans. Vehicles are not permitted to enter		
	or exit the site in any other location.		
45.	REINSTATEMENT OF KERB AND CHANNEL	At all times.	
	Any redundant driveway crossovers must be removed, and new kerb		
	and channel (including topsoil, turf and footpaths where required)		
	reinstated to be consistent with the adjacent kerb and channel profile,		
	where relevant.		
46.	VEHICLE BOLLARDS	Prior to	
	Provide vehicle bollards or wheel stops to control vehicular access and	commencement of	
	to protect landscaping or pedestrian areas to all car parking spaces	the use and at all	
	that abut landscaping or pedestrian areas.	times thereafter.	
FLOC	DING		
47.	FENCING	At all times.	
	Any fencing along the southern side boundary shared with Lot 3		
	RP176755 commencing at the front boundary and extending 25m		
	must be permeable from ground level up to 20cm.		
48.	FLOOR LEVEL	At all times.	
	The habitable floor level must be 267.90m AHD.		
49.	DRIVEWAY		
	The driveway levels are to be constructed in accordance with		
	Preliminary Earthworks Layout Plan of the Engineering Report &		
	Stormwater Management Plan.		
50.	FLOOD RISK MANAGEMENT PLAN	At the same time as	
	(a) A Flood Risk Management Plan (FRMP) for the proposed	a development	
	development must be compiled by an RPEQ and provided to	application for	
	Council. This FRMP is to include the following as a minimum:	Operational Work.	
	(i) Include details on operational roles and responsibilities (i.e.		
	training of staff, role redundancy, backup staff, briefing and		
	management of staff and customers, periodic and regular		
	flood drills and refresher training, maintenance of		
	documentation and awareness measures and		
	logging/record keeping of operational actions, reporting		
	framework to Council);		
	/**		
	(ii) Include details regarding awareness and preparation in the		
	event of a flood event (i.e. knowing the risk, understanding		
	the vulnerability, preparation requirements for the wet		
	season, documentation and planning, provision of an		
	emergency kit, management of pets/animals);		
	(iii) In alcode tribute and it is a local tribute of the control o		
	(iii) Include trigger criteria and flood emergency responses (i.e.		
	when to leave, when to stay, risk management of property		
	and people and services management); and		
	(iv) Include post event action planning (i.e. steps to reoccupy		

	after an event/move back, management of clearances required).	
	(b) Carry out the development in accordance with the FRMP.	
	Advisory note:  The FRMP shall be prepared in accordance with current accepted engineering practices in relation to flood risk management and the proposed use	
51.	FLOOD RISK MANAGEMENT PLAN  The Flood Risk Management Plan (FRMP) must be kept in prominent locations in the proposed development structures.	At all times.
	The owner and facility manager and relevant staff as required by the FRMP shall familiarise themselves with the plan. In the case that the use approved under this development permit is sold or leased to a new person or an entity, the current owner/s or agent/s who own or manage the approved use shall be responsible to ensure the new owner or the agent is aware of the requirement and responsibilities relating to the plan. The owner or agent shall hold a formal Register signed by the new owner or the agent confirming they have been briefed on and provided with a copy of current FRMP. The Register shall be made available for inspection upon request from the Council	
CON	shall be made available for inspection upon request from the Council.  STRUCTION ACTIVITY AND NOISE	
		At all times.
52.	CONSTRUCTION ACTIVITY AND NOISE  Construction activity and noise must be limited during earthworks and construction of the approved development to the hours of 06:30 to 18:30 Monday to Saturday, with no work to occur on Sundays or public holidays.	At all times.
53.	CONSTRUCTION AND ENVIRONMENTAL MANAGEMENT PLAN  (a) A Construction and Environmental Management Plan (CEMP) is to be prepared by a suitably qualified professional with experience in construction management and adequately demonstrate how the development will:  (i) Manage traffic and parking generated during construction activities and works will be managed to minimise impacts on the surrounding amenity;  (ii) Implement best practice waste management strategies during the construction phase; and  (iii) Mitigate potential adverse impacts associated with dust, noise, odour and lighting emissions, sediment and stormwater run-off.  (b) Submit the Construction and Environmental Management Plan to Council. Any amendments required by Council are to be made and the revised Construction and Environmental Management Plan submitted to Council.	(a) & (b) Prior to commencement of any on-site works.
	(c) Implement the Construction and Environmental Management Plan (or revised Construction and Environmental Management Plan, if relevant).	(c) At all times.

# **ADVISORY NOTES**

- 1. A Food Business Licence is required to be obtained from Council prior to commencement of use.
- 2. Council will issue an Infrastructure Charges Notice. These charges are required to be paid prior to the commencement of the use.
- 3. An applicant may make representations to Council at any time during the applicant appeal period about changing a matter in the Decision Notice (s75 of the *Planning Act 2016*) or Infrastructure Charges Notice (s125 of the *Planning Act 2016*). Only one negotiated decision notice can be issued by Council.
- 4. The development approval will have effect in accordance with Section 71 of the *Planning Act 2016*.
- 5. Works associated with this approval may not start until all necessary approvals have been obtained and relevant conditions complied with (s72 of the *Planning Act 2016*).
- 6. Any additions or modifications to the approved development (not covered in this approval) may be subject to further approval in accordance with the *Planning Act 2016*.
- 7. Any proposal to increase the scale or intensity of the use on the subject land, that is assessable development under the Planning Scheme, would be subject to a separate development application in accordance with the *Planning Act 2016*.
- 8. Where a condition requires the submission of a document it must be submitted via email to mailbox@lvrc.qld.gov.au.

#### 9. Fire ants

Biosecurity Queensland must be notified on 13 25 23 of development occurring in the fire ant biosecurity zone before operational works commence. It should be noted that works involving fire ant carrier materials may be subject to movement controls and failure to obtain necessary approvals from Biosecurity Queensland is an offence.

It is a legal obligation to report any sighting or suspicion of fire ants within 24 hours to Biosecurity Queensland on 13 25 23.

The Fire Ant Restricted Area as well as general information can be viewed on <u>the Department of</u> Agriculture and Fisheries website.

# 10. Biosecurity

Ensure all prohibited and restricted biosecurity matter under the *Biosecurity Act 2014* is removed appropriately prior to conducting any works on the site.

Everyone is obligated under the *Biosecurity Act 2014* to take all reasonable and practical steps to minimise the risks associated with invasive plants under their control. More information on restricted and invasive plants as well as your general biosecurity obligation (GBO) can be viewed on the <u>Business Queensland website</u>.

#### 11. Aboriginal Cultural Heritage

The Aboriginal Cultural Heritage Act 2003 requires anyone who carries out a land use activity to exercise

a duty of care. The cultural heritage duty of care is met if the development is conducted in accordance with gazetted cultural heritage duty of care guidelines. Further information on cultural heritage duty of care including a register and database of cultural heritage matters is available on the <u>DATSIP website</u>. Should any aboriginal, archaeological or historic sites, items or places be identified, located or exposed during construction or operation of the development, the *Aboriginal Cultural Heritage Act 2003* requires all activities to cease. Please contact DATSIP for further information.

#### 12. Advice about Urban Utilities

An application will need to be made directly to Urban Utilities for any water supply and wastewater connections for the proposed development.

Moved By: Cr M Hagan Seconded By: Cr J Reck

**Resolution Number: 24-28/0026** 

CARRIED 7/0

# **Executive Summary**

This report considers an application (MC2023/0090) for a Development Permit for Material Change of Use for Educational Establishment (Childcare centre) on Lot 2 RP176755 at 9 Biggs Road, Withcott.

TABLE 1 - OVERVIEW	
APPLICATION DETAILS	
Application No:	MC2023/0090
Applicant:	LB6 Holding Pty Ltd C/- Town Planning Alliance
Landowner:	LB6 Holding Pty Ltd
Site address:	9 Biggs Road, Withcott
Lot and Plan:	Lot 2 RP176755
Proposed development:	Development Permit for Material Change of Use for Educational Establishment
	(Childcare centre)
STATUTORY PLANNING DE	TAILS
Planning Scheme:	Gatton Shire Planning Scheme 2007
Zone:	Urban Residential Zone
Mapped State Planning	State Planning Policy (July 2017)
Policy (SPP) matters:	
South East Queensland	Urban Footprint
Regional Plan 2023	
(Shaping SEQ) regional	
land use category:	
Referral trigger/s under	Nil
the <i>Planning Regulation</i>	
2017:	
TLPI:	Temporary Local Planning Instrument 2022 Flood Regulation (effective 21 July
	2022)
	Flood hazard area under the Flood hazard overlay:
	Overland flow path
Overlays:	Not Applicable
Category of Assessment:	Impact assessable

The subject land is located within the Urban residential zone which identifies a
Material Change of Use for Educational Establishment (Childcare centre) as
Impact assessable development under Part 4, Division 13, Table 1 of the Gatton
Shire Planning Scheme 2007.

The application has been assessed in accordance with the requirements of the *Planning Act 2016* and is recommended for approval subject to reasonable and relevant conditions.

# **Description of the Site and Surrounds**

SITE AND LOCALITY DESCRIPTION			
Land area:	4331.59m²		
Existing use of land:	Dwelling house		
Road frontage:	Biggs Road: 34m (bitumen sealed)		
Significant site features:	Sparsely vegetated, existing driveway crossover to Biggs Road		
Topography:	Slopes from 269.75m AHD at rear boundary to 265.50m in northeast		
	corner		
Surrounding land uses:	Dwelling houses to north and south, Educational establishment (Withcott		
	State School) to east, Reserve for park to west		



Figure 1. Locality of Subject Site (source LVRC Intramaps)

# **Site History and Background**

The site has been used as a Dwelling house and contains several ancillary outbuildings. The proposed development would remove/demolish these existing structures and cease the Dwelling house use over the land.

#### **Proposal**

The proposal seeks approval for a Childcare centre with up to 110 places (designed for children aged 0-5 years).

#### **Building**

A new single storey building is proposed consisting of 7 rooms for children with associated bath and preparation rooms, sleep rooms, meeting room, reception, staff room, staff facilities, admin, kitchen, laundry and storage rooms.

#### Outdoor Use Area

A large outdoor play area is proposed immediately adjacent to the new building, on the northern side of the site. The outdoor play area incorporates landscaping and play equipment. Acoustic fencing is proposed in certain locations along the northern and southern sides the of the development.

#### **Hours of Operation**

The Childcare centre will operate from 6:30am to 6:30pm Monday to Friday with the outdoor play areas only used between 7am and 6pm. There will be 19 full time staff members.

# Access & Car Parking

Access to the site will be from Biggs Road via a new commercial crossover. A total of 25 car parking spaces and 1 Small Rigid Vehicle (SRV) space will be provided adjacent to Biggs Road. The staff car parking is proposed in a tandem arrangement.

#### Wastewater Treatment

A new wastewater treatment and disposal system is proposed at the rear of the site.

#### **Earthworks**

The topography of the land necessitates significant quantity of earthworks (1084m³ cut, 1433m³ fill). As a result, retaining walls are proposed along the north, eastern and southern boundaries up to a maximum 1.5m in height.

# Landscaping

Landscaping is proposed along the boundaries adjacent to the building, outdoor areas, car parking and access to screen the development to the public and adjoining residents.

# **Advertising Devices**

Signage includes letterbox signage at the site frontage and signage on the front wall of the building.

MATERIAL CHANGE OF USE	DEVELOPMENT PARAMETERS		
	Proposed		
Gross floor area	803.91m <sup>2</sup>		
Building height / storeys	Maximum 5.1m		
Setbacks	Front: 27.68m		
	Side: 3m		
	Rear: 12.97m		
Site Cover	24.6%		
Parking	25 car parking spaces (19 staff parking, 5 visitor, 1 PWD space) +		
	1 SRV space		



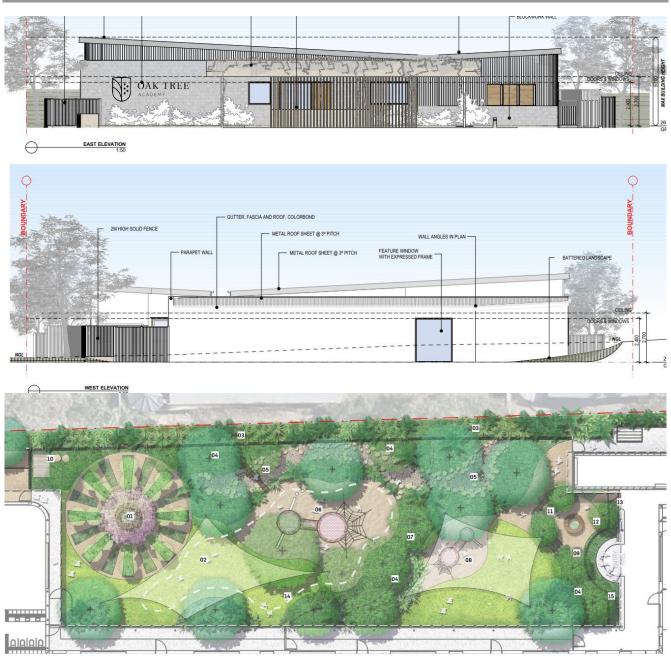


Figure 2. Proposed development plans

# **Planning Assessment**

# **Gatton Shire Planning Scheme 2007**

The proposed development is identified as impact assessment under the Planning Scheme. The assessment against the Planning Scheme considered the following:

- Desired Environmental Outcomes
- Urban Residential Zone Code
- Advertising Device Code
- Building Work Code
- Earthworks Code
- Landscaping Code
- Lighting Code
- Services and Infrastructure Code

- Vehicle Access, Parking and On-Site Movement Code
- TLPI Flood Hazard Overlay Code

# **Assessment against Planning Scheme Codes**

The proposed development complies with all Probable solutions of the relevant codes, except where noted below.

# <u>Urban Residential Zone Code</u>

Specific Outcome	(1)(c) Non-residential uses on land in this zone are encouraged where the proposed		
	use:		
	(i) is small in scale and performs a local function;		
	(ii) complements residential amenity;		
	(iii) primarily serves residents of the immediate area.		
Applicant's response:	"The proposed childcare centre has been designed in accordance with the specific outcomes listed in section 4.42 of the Urban Residential Zone Code.		
	The proposal is considered to achieved the specific outcomes as the development:  (i) Is small in scale and performs a local function;		
	(ii) Complements residential amenity;		
	(iii) Primarily serves residents of the immediate area.		
	Given the nature of the use, it is considered to be a community facility and therefore achieves a consistent non-residential land use as envisaged within the urban residential zone."		
Officer's	The development provides for a Childcare centre to serve the local community. The		
assessment:	development will be located close to the existing Withcott State School and along		
	a higher order road (Biggs Road – urban collector road) which is conveniently		
	located and accessible from the Warrego Highway.		
	A Childcare Needs Assessment, prepared by Business Geographics Pty Ltd was submitted with the application and reviewed by Council's Senior Economic Development Officer. The report identified that there is only one (1) other long day care centre in Withcott and a total of two (2) in the local catchment supplying a total of 136 places. The local catchment has 481 children under the age of 5. Therefore indicating that the existing demand well exceeds available supply. An additional Childcare centre within Withcott would improve availability to the local community.		
	The development therefore complies in part with Specific Outcome 1(c) by performing a local function and primarily serving residents of the immediate area.		
	However, the development does not comply with other parts of Specific Outcome 1(c) as it is not small in scale and does not complement residential amenity.		
	While not small, the scale of the proposed development is appropriate for the site because:		
	<ul> <li>All necessary infrastructure and services (e.g. wastewater treatment, car parking, stormwater management) is accommodated to a suitable standard.</li> <li>Building setbacks comply with the relevant assessment benchmarks.</li> </ul>		

- Building height is single storey, which is consistent with the surrounding residential context.
- Landscaping is provided throughout the site, including adjacent to all boundaries.

Similarly, while not complementing residential amenity, the impacts of the proposed development can be mitigated to an appropriate degree.

A Noise Impact Assessment (NIA), prepared by Renzo Tonin & Associates was submitted with the application and reviewed by Council's Environmental Health Officer. Acoustic fencing (as per red lines in image below) is proposed to reduce any noise nuisance to the surrounding residences. The NIA was prepared based on the Environmental Protection (Noise) Policy 2019 and Association of Australian Acoustical Consultants (AAAC) Child Care Centre Noise Assessment Technical Guideline.

The NIA identified a daytime criterion for variable noise of 42dBA. Predicated noise levels from the development at sensitive receivers are as follows:

 Mechanical plant area expected to be located in the service area adjacent to Room 7: 37dBA;

Outdoor play areas: 42dBA

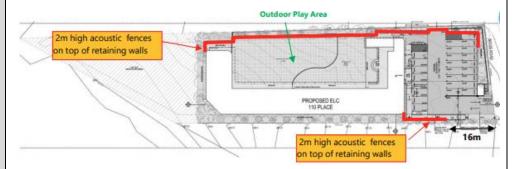
Carpark: 35dBA

Delivery vehicles: 28dBACumulative noise: 39dBA

The NIA include several recommendations, including:

- Construct 2m high acoustic fences as per the below image, having a minimum density of 12kg/m<sup>2</sup> with no gaps between panels or bottom of the fence;
- Hours of operation between 6:30am and 6:30pm, Monday to Friday with outdoor play areas restricted to 7am to 6pm use; and
- Mechanical plant to be reviewed when units are selected and to comply with relevant noise limits.

Conditions of approval are recommended requiring the development to be carried out in accordance with the NIA as well as all mechanical plant to be located within the service area as identified on the proposal plans. To further ensure no noise issues, a condition is recommended requiring the acoustic boundary along the southern side boundary to extend from the front building line to the rear boundary.



Based on advice from Council's Development Assessment Engineers, the additional traffic generated by the proposed development is within the existing capacity of Biggs Road.

Therefore, despite a degree of non-compliance with this assessment benchmark, and on the balance of relevant matters, the application is recommended for approval on the following basis:

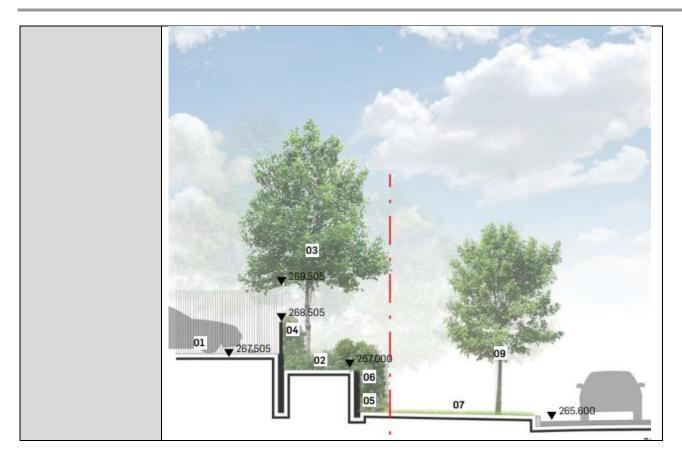
- the use is co-located with a primary school;
- the use provides residents with access to a service locally;
- the use is located on a higher order collector road as opposed to a lower order road;
- landscaping treatment is incorporated into the design of the development to visually enhance the development from public roads and adjoining residential properties; and
- Acoustic treatments have been incorporated into the design to reduce any noise nuisance to surrounding residents (discussed in detail below).

# **Earthworks Code**

	,
Probable Solution	A1.1 The extent of excavation (cut) and fill is minimised and revegetated
	immediately following completion of the works, and does not:
	(a) change the landscape as to create scarring from erosion and/or landslips;
	(b) involve a change in level of more than 1.0m relative to natural ground level at
	any point; and
	(c) occur within 1.5m of site boundaries.
Specific Outcome	P1. Earthworks do not:
	(a) cause environmental harm;
	(b) impact adversely on the visual amenity or privacy of surrounding premises
	including public places;
	(c) impact unreasonably on natural landforms or drainage patterns;
	(d) cause instability on site when earthworks is completed; and
	(e) adversely impact visual significance of the site.
Applicant's response:	"The proposed development requires earthworks to be undertaken to level out the
	site. It's noted that there are earthworks proposed to occur within 1.5m of the site
	boundaries and the earthworks will result in a change in level over 1.0m in some
	areas of the site. However, where this occurs, tiered retaining walls no more than
	1.5m in height are proposed. However, landscaping is proposed around the site
	perimeter to ensure no impacts will occur in relation to visual amenity and privacy.
	The proposed works will not impact on drainage and an appropriate stormwater
	management solution has been designed in conjunction with the proposed earthworks."
Officer's	The development results in earthworks within 1.5m of the site boundaries and in
assessment:	parts exceeds 1.0m change in ground level.
	Conditions are recommended relating to carrying out the earthworks so as to
	ensure no environmental harm or instability of the site once completed.
	Retaining walls are proposed along the northern side boundary, front boundary
	(eastern) and southern side boundary. Retaining walls are setback a minimum of
	1m from the site boundary and do not exceed 1.5m in height. Landscaping is
	proposed between the retaining wall and property boundary to visually improve
	the interface to Biggs Road and adjoining properties.

Acoustic fencing is proposed along the northern boundary and part of the southern
boundary which will provide a screen between the development and adjoining
Dwelling houses therefore maintaining privacy. The proposal complies with Specific
Outcome P1.

Probable Solution	A4.4 Filling or Excavation is not carried out within 1.5m of any site boundary.			
Specific Outcome	P4. Retaining walls and batters are designed, constructed and landscaped to:			
	(a) minimise the height of retaining walls and batter faces;			
	(b) minimise the visual impact on any public place or adjoining land; and			
	(c) ensure the stability and longevity of the retaining walls and batters and the			
	safety of people and properties.			
Applicant's response:	"Where proposed, retaining walls and batters are designed, constructed, and			
	landscaped to:			
	a) minimise the height of retaining walls and batter faces;			
	b) minimise the visual impact on any public place or adjoining land; and			
	c) ensure the stability and longevity of the retaining walls and batters and the safety of people and properties.			
	Refer to the attached Civil Engineering Report and Drawings prepared by VT Consulting for more information."			
Officer's	Earthworks are proposed within 1.5m of site boundaries.			
assessment:				
	All retaining walls are setback a minimum of 1m from any site boundary with a maximum height of 1.5m.			
	The height of retaining walls have been minimised through the earthworks design which provides a similar amount of cut and fill quantities. Splitting the cut and fill to provide similar quantities reduces significant amounts of either cut or fill thus reducing the overall retaining wall heights.			
	Further the extent of earthworks is required to ensure appropriate grades for building pad, driveway and car parking gradients, stormwater discharge and effluent disposal.			
	To minimise the visual impact, landscaping is proposed between the retaining walls and property boundaries (refer to section of Biggs Road interface below). It is recommended that landscaping along the boundary which consists of screening shrubs, have a minimum height at maturity of 1.5m.			
	A further Operational works development application is required which will include the retaining walls and require detailed design by a Registered Professional Engineer Queensland (RPEQ) therefore enquiring stability and longevity of the retaining walls having regard to safety of people and property.			
	The proposal complies with Specific Outcome P4.			



#### Vehicle Access, Parking and On-Site Movement Code

The development includes 25 car parking spaces of which 19 are proposed for staff car parking which complies with the required rate of parking at 1 space per staff member (19 employees). The staff car parking spaces (1-8, 10-17) are proposed in a tandem arrangement. No visitor car parking spaces are in a tandem arrangement.

The submitted Traffic Impact Assessment, prepared by ITE Consulting, included a Car Parking Management Plan to demonstrate the safe and efficient movement of vehicles and pedestrians.

As per Figure 3 below, the staff car parks will be separated into early shift (6:30-8:00am to 2:30-4:00pm) and late shift (9-10am to 5-6:30pm) staff.

The proposed car parking arrangement prioritises convenient and efficient entry, parking and exit for visitors, which will have the highest turnover. Staff movements occur less frequently, and more predictably, therefore can be managed operationally.

All early shift staff parking will be consolidated as these staff generally finish at the same time, allowing for ease of exiting the premises. There are also two (2) non-tandem staff spaces should there be a need if there is an alternative/early finish time.

The proposed arrangement, supported by the CPMP, demonstrates that the car parking can operate in a safe and efficient manner to comply with the Planning Scheme. It is recommended that a condition be imposed for linemarking to clearly delineate between visitor and staff car parking spaces.

The proposal complies with the Vehicle Access, Parking and On-Site Movement Code.



Figure 3. Concept Parking Management Plan

The development complies with all other assessment benchmarks:

- Two small advertising devices, non-illuminated are proposed on the premises attached to the building and mailbox;
- Maximum building height is 5.1m and building setbacks a minimum 6m from front boundary and 1.5m from side and rear boundaries;
- Landscaping is proposed throughout the development site and in particular to the front and side boundaries to visually screen the development from Biggs Road and adjoining properties;
- A new internal stormwater system will be constructed to capture flows arriving at and within the site to discharge to Biggs Road.
- Can be connected to water, electricity and telecommunications and has adequate area for an on-site effluent disposal system for treatment and disposal of wastewater; and
- Has sufficient area to enable a Small Rigid Vehicle (SRV) being the maximum design vehicle to enter and exit the site in a forward gear.

# <u>TLPI</u>

The premises is included within the Flood hazard overlay of the *Temporary Local Planning Instrument 2022 Flood Regulation* (TLPI). An overland flow path traverses the property in the south-eastern corner from 11 Biggs Road through the subject land to Biggs Road.

A Flood Impact Assessment, prepared by WRM was submitted with the application. In the 1% AEP flood event, minor increases as a result of the development occur along Biggs Road (refer to Figure below). These increases will not affect the trafficability of Biggs Road. No increases in flooding will occur on nearby properties.

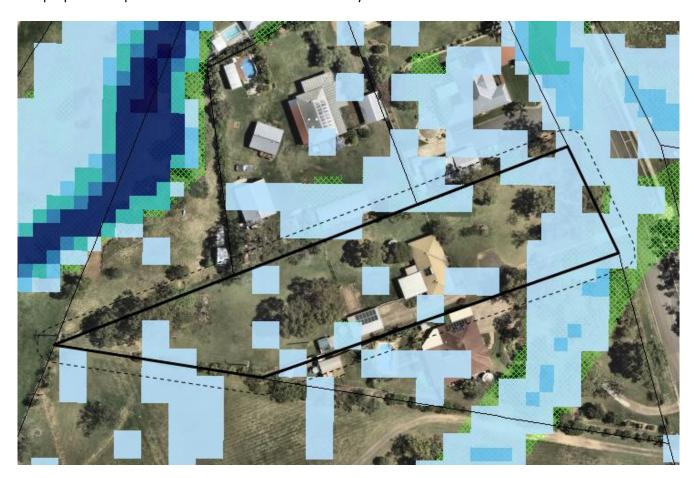
To ensure flow of water is not impeded or redirected to nearby properties, Council's Development Assessment Engineers recommended conditions be included requiring:

- any fencing along the southern side boundary be permeable up to 20cm for 25m from the front boundary;
- the driveway to be constructed in accordance with the earthworks identified on the submitted preliminary earthworks plan; and
- a dV assessment as part of the Operational works application and if required, incorporation of a cutoff
  drain to direct flows to Biggs Road. This will ensure any overland flow from the neighbouring property
  is diverted to Biggs Road with a swale drain between the property boundary and retaining wall.

The Flood Impact Assessment demonstrates that the finished floor level proposed of 267.9m AHD is 1.5m above the 0.2% AEP therefore achieves an appropriate freeboard. A condition is recommended requiring the finished floor level to be. 267.90m AHD.

The use involves vulnerable persons, and the site will likely be isolated in a flood event preventing collection of children, with Withcott affected by flooding with little warning time. Therefore, to ensure safety of persons during a flood event, a condition is recommended requiring a Flood Risk Management Plan (FRMP) to be submitted with lodgement of the Operational works.

The proposal complies with the TLPI Flood Hazard Overlay Code.



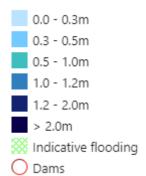


Figure 4. Defined Flood Level depth mapping (source LVRC Flood information portal)

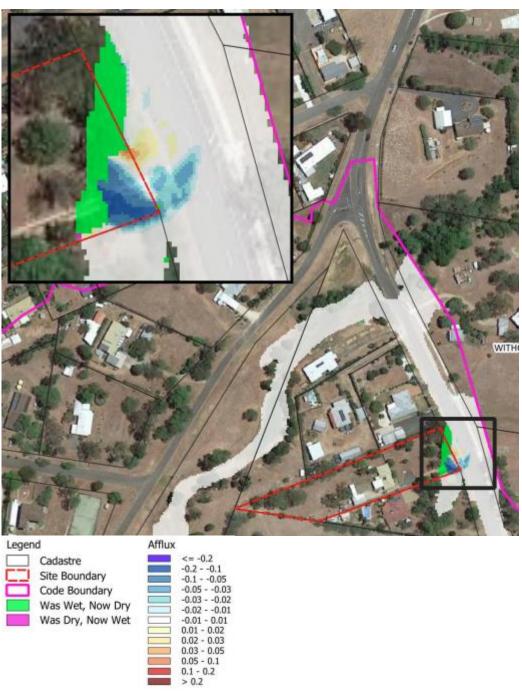


Figure 5. 1% AEP Afflux

#### **Draft Lockyer Valley Planning Scheme**

Pursuant to the draft Lockyer Valley Planning Scheme, the site is located in the:

- Low density residential zone
- Overlays:
  - OM3A Biodiversity Ecological Areas overlay
  - OM5 Cultural heritage overlay (Biggs Road local heritage route)
  - OM12A Waterways and water resource catchment Ecosystems overlay
  - OM12B Waterways and water resource catchment overlay water resource catchment overlay

Under the Draft Planning Scheme, the proposal would be defined as a Childcare centre and remain Impact assessable. A Childcare centre is a consistent use in the Low-density residential zone where it is fulfilling a local function and primarily services residents of the immediate area and, can protect and maintain residential character and amenity and not compromise the vitality, role and function of centre zones.

The use is co-located with the nearby Withcott State School. As discussed above, there is a need for additional Childcare within the local area to service residents. The development has been designed to incorporate acoustic attenuation measures and landscaping to visually enhance the development. The development is consistent with the Community and recreation activities code. The proposed development is not otherwise considered to cut across a planning intent expressed in the Draft Planning Scheme.

# **State Planning Requirements**

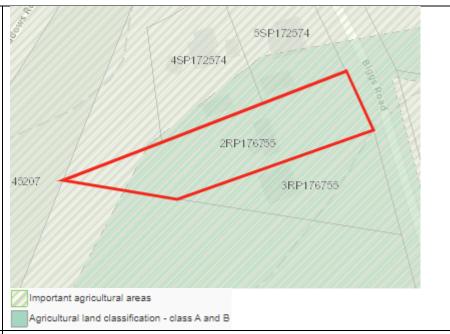
#### South East Queensland Regional Plan 2023 (Shaping SEQ)

The site is located in the Urban Footprint. The development proposal is for an urban activity in the Urban Footprint, and there are no requirements in the *Planning Regulation 2017* applicable to the development proposal.

# State Planning Policy (SPP)

As the Planning Scheme does not reflect the current SPP, an assessment of the proposal against relevant state interests has been undertaken.

SPP THEME	ASSESSMENT
Liveable communities and housing:	Not applicable to proposed development.
<ul> <li>Housing supply and diversity</li> </ul>	
Liveable communities	
Economic Growth:	<u>Agriculture</u>
Agriculture	The land is located within the Important agricultural areas and Agricultural land classification – class A and B. The land is 4331m <sup>2</sup> and is located within
Development and construction	an urban area consisting of Dwelling houses and community facilities.  Therefore, use of the land and surrounding area for agricultural purposes is
Mining and extractive resources	not an appropriate outcome. The land size being of a small scale prevents any viable use of the land for agricultural purposes. The proposal complies
• Tourism	with this State interest.



# **Environment and** heritage:

- Biodiversity
- Cultural heritage
- Water quality

#### Water quality

The land is located within the Water resource catchment.

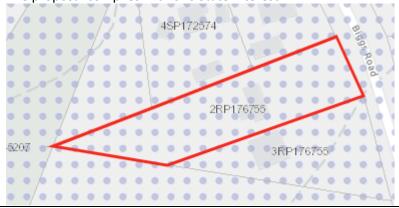
A new on-site wastewater treatment and disposal system is proposed to be installed to service the development. Any wastewater will be treated prior to discharge.

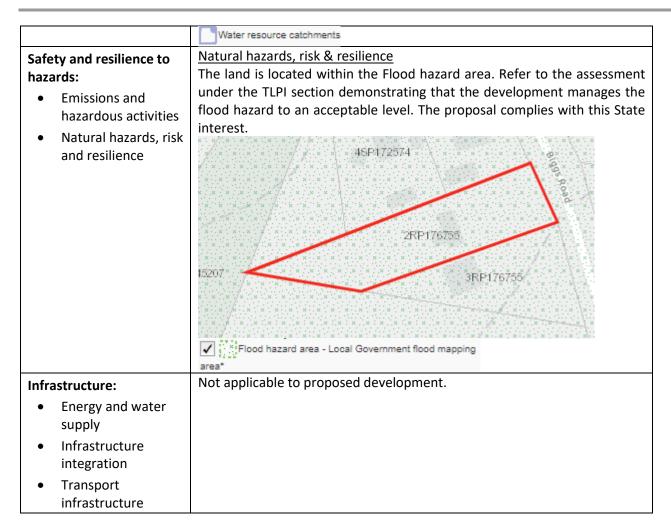
A Stormwater Management Plan, prepared by vT Consulting Engineers, was submitted with the application. New stormwater infrastructure will be constructed internally incorporating an underground detention tank and stormwater pipes which will be connected via pipe to the existing stormwater main along Biggs Road.

A stormwater filter is proposed (ATLAN Filter system) to treat stormwater runoff prior to discharge. With implementation of the stormwater treatment system achieves the relevant Water Quality Objectives.

Erosion and sediment control measures will be implemented during construction and it is recommended a condition be included requiring an Erosion and Sediment Control Plan as part of Operational Works.

The proposal complies with this State interest.





#### Referrals

#### Internal

The application was internally referred to Council's engineer, plumbing inspector and environmental health officer. Relevant conditions have been included in the recommendations.

# **External**

# Planning Regulation 2017 Referrals

The application did not trigger referral under the *Planning Regulation 2017* (Planning Regulation).

# **Infrastructure Charges**

In accordance with section 13 of the Lockyer Valley Adopted Infrastructure Charges Resolution (No. 7) 2023, a levied charge is applicable to the development proposal and has been calculated as shown in the below table taking into consideration any applicable credits or offsets. An infrastructure charges notice is recommended to be issued.

Charge Type	Demand Unit	No. of Demand Units	Rate	TOTAL	
PROPOSED DEMAND					

Charge	Educational facility	803.91	\$75.98	\$61,081.08
TOTAL PROPOSED DEMAND			SED DEMAND	\$61,081.08
EXISTING DEMAND				
Credit	Dwelling house	1	-\$13,764.86	-\$13,764.86
TOTAL EXISTING DEMAND CREDIT				-\$13,764.86
TOTAL AMOUNT PAYABLE			\$47,316.22	

#### **Trunk Infrastructure**

The development is adequately serviced by trunk infrastructure and does not require any additional trunk infrastructure or upgrades of trunk infrastructure. Further, no trunk infrastructure upgrades are identified in Council's Local Government Infrastructure Plan (LGIP).

#### **Public Notification**

The application was impact assessable and was publicly notified for 15 business days, from 8 February and 29 February 2024. On 1 March 2024 Council received the notice of compliance confirming public notification has been carried out in accordance with the requirements of the *Planning Act 2016*. Council received 27 properly made submissions. Of these, 26 were in support of and one (1) raised concerns with the proposal, with the key issues discussed below. Council received 27 not properly made submissions, all in support of the proposal. These were not properly made due to non-compliance with the requirements of the *Planning Act 2016* for properly made submissions (e.g. address, name etc.).

ISSUE	RESPONSE		
The eastern end of the development will obstruct the	As discussed above under the TLPI, the submitted		
flow of water in the overland flow path and will pond	Flood Impact Assessment, prepared by WRM		
on adjoining Lot 3 RP176755. The current flow path	demonstrates that the development will not cause		
runs from Lot 3 approximately 5 metres from the	afflux or worsening to adjoining Lot 3.		
south east corner and runs along the existing			
driveway on the subject premises.	Conditions are recommended relating to fencing		
	construction to ensure flow of water is maintained.		
Electricity is supplied to Lot 3 RP176755 via power	The powerlines are located adjacent to the rear		
poles on the subject premises, it is unclear whether	property boundary, however, are not within an		
this configuration will change.	easement. The proposal plans provided identify that minor earthworks (cut – up to 30cm) will be undertaken under the powerlines and indicate that this powerline will be retained.		
Traffic will be noticeably more congested. There is a	Biggs Road is an Urban Collector Road therefore a		
lack of parking or access for parents with oversize	higher order residential road. It provides access to a		
vehicles such as cars with trailers and it is unclear	catchment that includes a major traffic generating		
how these vehicles will be accommodated. The	use (Withcott State School).		
nearby Childcare centre frequently has oversize			
vehicles.	A Traffic Impact Assessment, prepared by ITE		

Consulting was submitted with the application.

The existing peak hour trips are 350-480 in the AM peak and 200-400 in the PM peak. The use will generate approximately 74 vehicle trips during the AM peak and 55 vehicle trips during the PM peak hour, which represents a 19% and 15% increase in traffic on Biggs Road, respectively.

Biggs Road is a collector road with a daily vehicle capacity up to 5,000 vehicles per day as per the LVRC road hierarchy table. On the assumption that the peak hour traffic is approximately 10% of daily traffic, the estimated traffic volumes are between 3,500 to 4,00 vehicles. The development is likely to generate less than 200 vehicle trips per day and is well within the capacity and expected traffic volumes for Biggs Road.

An analysis of the Biggs Road and Meadows Road intersection as a result of the development demonstrated it would operate within acceptable levels of delay. The intersection modelling at the year of opening and the 10-year design horizon indicate that the intersection operates well within acceptable limits pre and post development (delays under 42s, with level of service A maintained in both scenarios).

Therefore, traffic generation is within acceptable limits.

Swept paths were provided for a SRV being the largest design vehicle expected and can enter and exit in a forward gear. Any cars with trailers are unlikely to be able to enter and exit in a forward gear therefore meaning these vehicles need to park on the road. The Planning Scheme does not require Childcare centres to include a dedicated space for car and trailers as it is generally not a regular vehicle arrangement associated with the use.

The development will provide vital childcare services to meet the growing needs of families in the area. The development has been designed with the following child safety and security, aesthetic integration, accessibility and traffic management, and acoustic treatment and community sensitivity.

The assessment provided above demonstrates that the development can be approved subject to reasonable and relevant conditions.

# Conclusion

#### The proposal:

• Has a demonstrated need for the use in this location;

- On the subject site is a good location for this need to be fulfilled because it is co-located with a primary school and on a higher order road;
- Can be appropriately connected to water, on-site effluent treatment and disposal, electricity, telecommunications and stormwater;
- Generally complies with the relevant assessment benchmarks and in particular:
  - o Incorporates landscaping to visually enhance the appearance of the development;
  - Incorporates noise attenuation measures to maintain residential amenity of the surrounding area; and
  - o Includes new car parking and driveway to service the development; and
- The extent of non-compliance with the planning scheme is minor and the overall balance weighs strongly in favour of approval.

It is therefore recommended the development application be approved subject to conditions in accordance with section 60 of the *Planning Act 2016*.

#### Options

Option A: Approve the development application subject to reasonable and relevant conditions.

Option B: Approve the development application in part subject to reasonable and relevant conditions.

Option C: Refuse the development application.

#### **Critical Dates**

A decision on the application must be made by 2 May 2024 in accordance with the *Planning Act 2016* and *Development Assessment Rules*.

# **Strategic Implications**

# Corporate Plan

Lockyer Planned – A development assessment process that delivers quality development that is consistent with legislation, best practice and community expectations.

#### Finance and Resource

Should the decision be contested in the Planning and Environment Court financial implications may occur.

#### **Legislation and Policy**

The application has been assessed in accordance with the requirements of the *Planning Act 2016*. Legal implications arising from the recommendation provided in this report are that the applicant and/or submitters may appeal the decision to the Planning and Environment Court.

# Risk Management

The application has been assessed in accordance with the *Planning Act 2016*. Any risks have been mitigated through assessment of the application in accordance with legislative requirements and the recommendation of reasonable and relevant conditions.

#### **Attachments**

2 MC2023/0090 Landscape Plans 6 Pages

# OAK TREE ACADEMY WITHCOTT DA ISSUE ISSUE 98IGGS ROAD WITHCOTT OLD 4552 FOR LBG Holding Phy Ltd















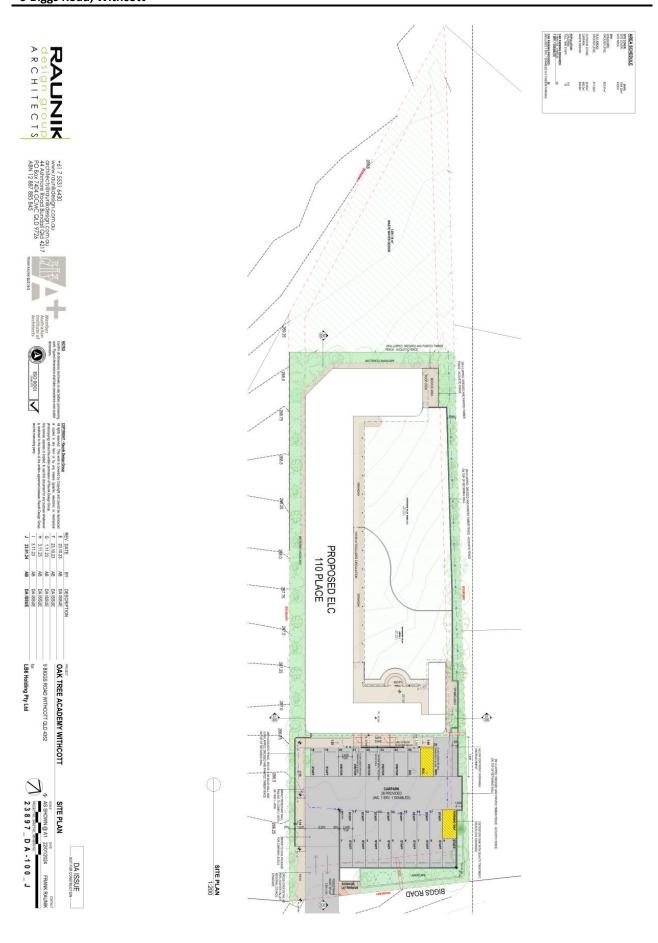




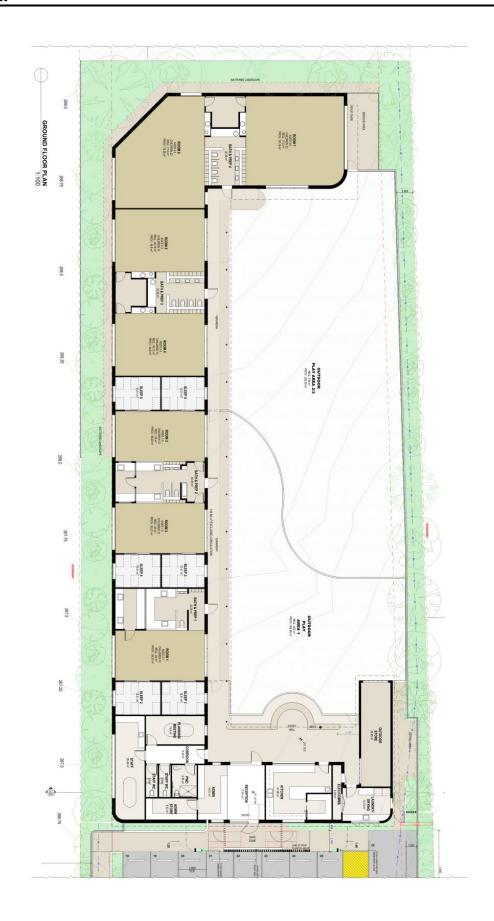


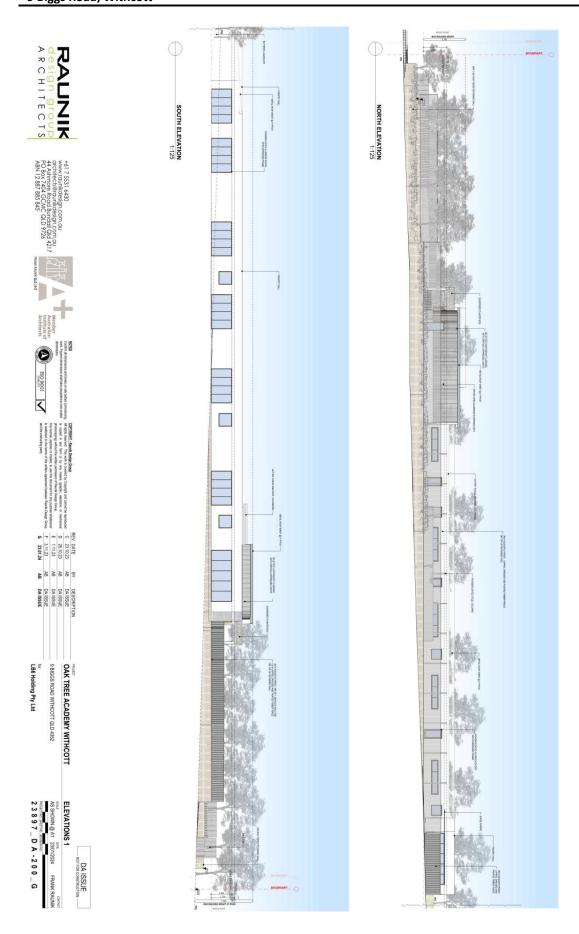


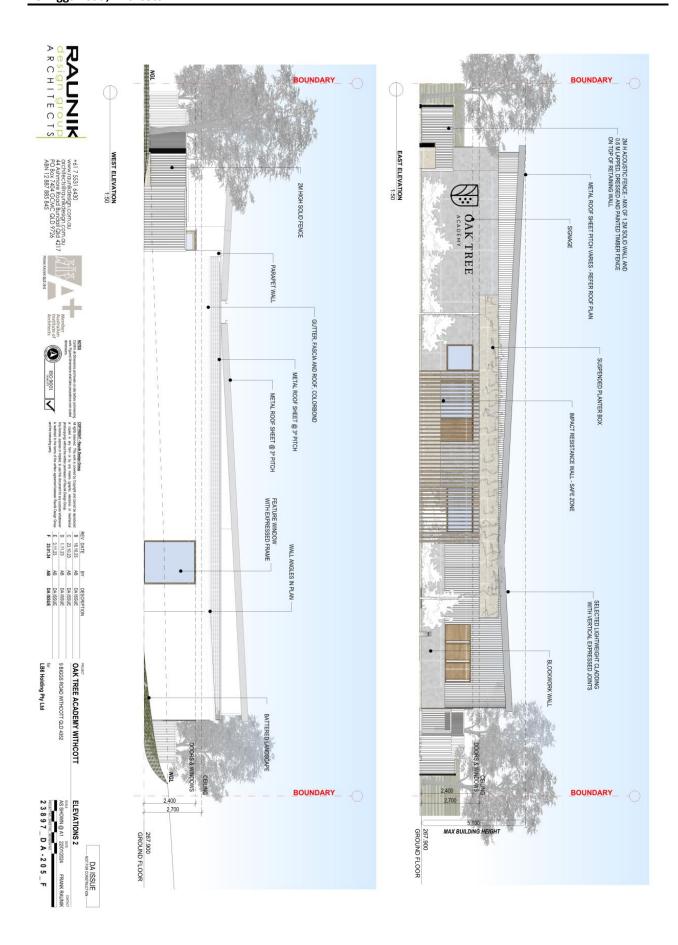


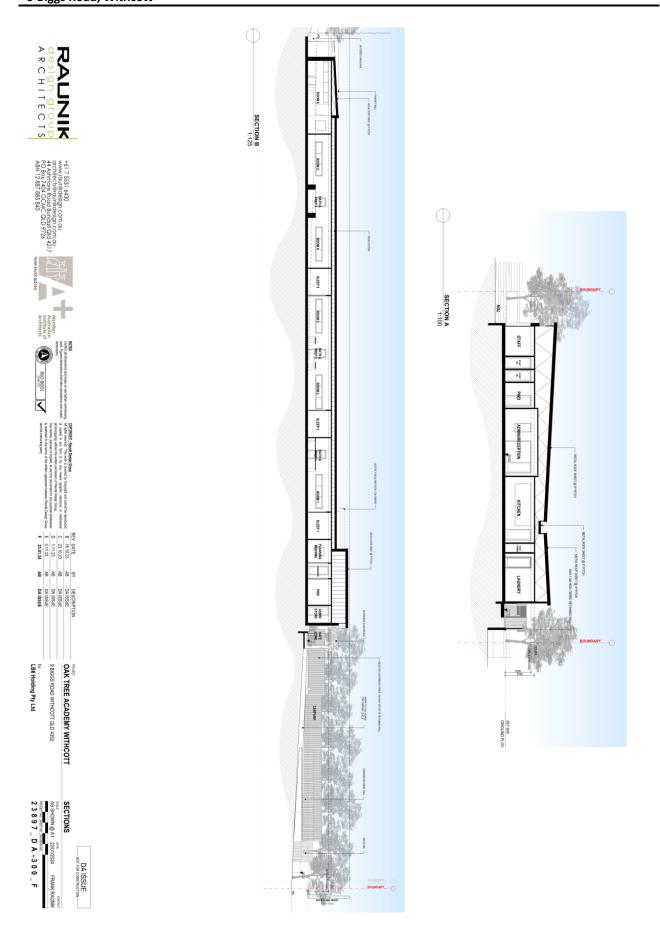














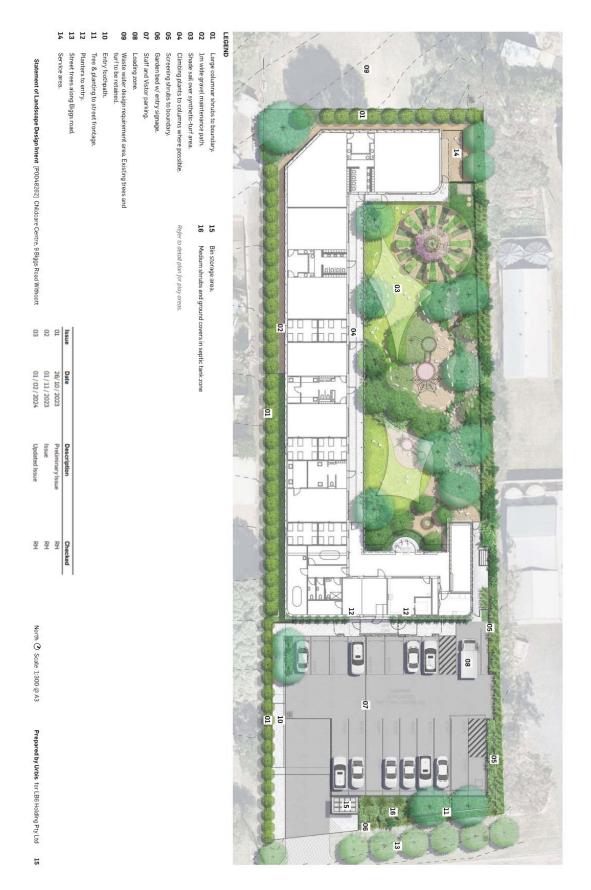


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Plan

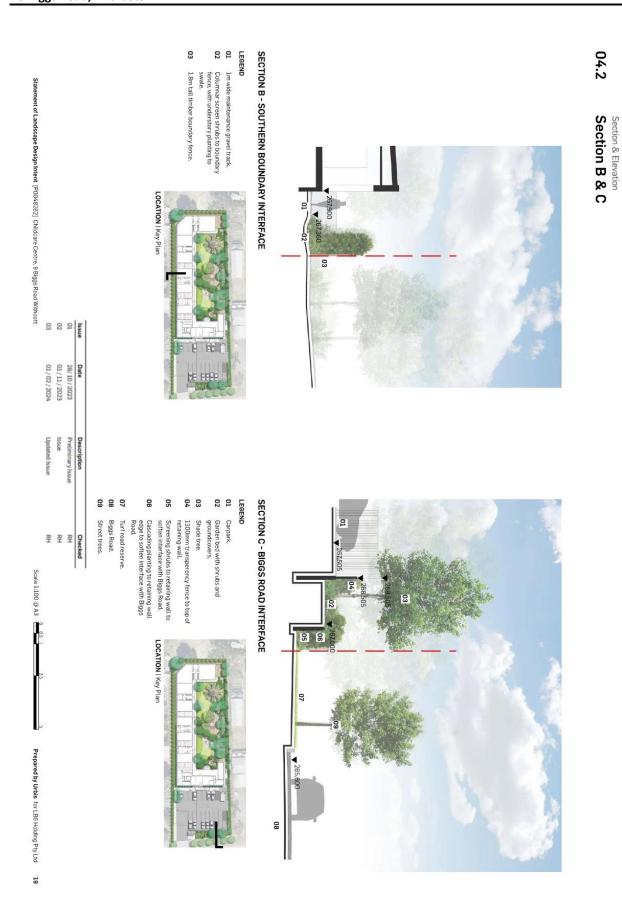




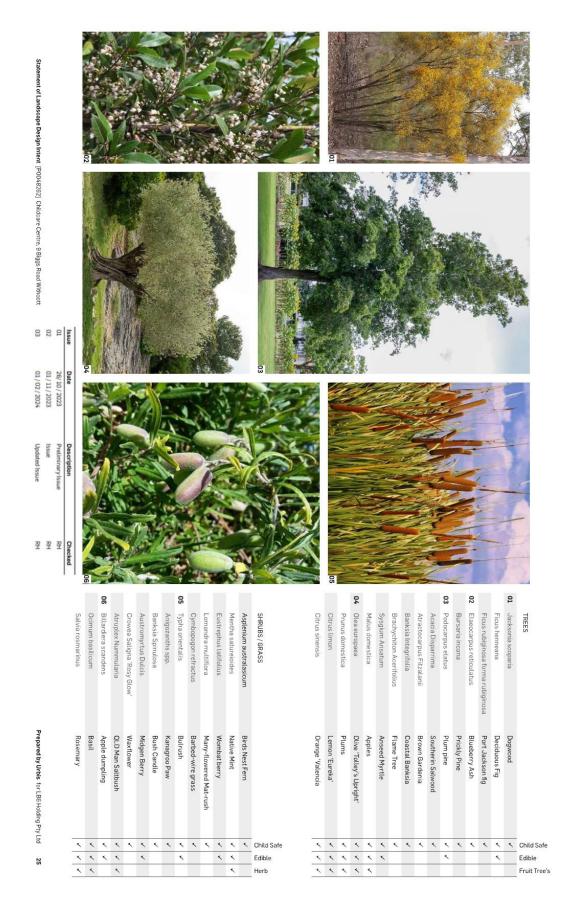














Attachment 2 12.1 Page 215

05.4

Design Details
Plant Palette

12.2 Development Permit for Operational Works for Roadwork, Stormwater,

Earthworks, and Erosion and Sediment Control at Saleyard Road, Gatton

**Author:** Scott Hambleton, Contract Planner

Responsible Officer: Amanda Pugh, Group Manager Community & Regional Prosperity

**Purpose:** 

The purpose of this report is to consider an application (OW2024/0012) for a Development Permit for Operational Works for Roadwork, Stormwater, Earthworks, and Erosion and Sediment Control on Lot 2 CC2777 at Saleyard Road, Gatton.

Because the applicant for the development application is Lockyer Valley Regional Council, the application is required to be decided by the Council.

The application has been assessed in accordance with the requirements of the *Planning Act 2016* and it is recommended that the application be approved subject to conditions.

# Officer's Recommendation:

THAT the application (OW2024/0012) for a Development Permit for Operational Works for Roadwork, Stormwater, Earthworks, and Erosion and Sediment Control on Lot 2 CC 2777 at Saleyard Road, Gatton, be approved subject to the following conditions:

# **APPROVED PLANS**

The following plans are Approved Plans for the development:

# **Approved Plans**

The following plans prepared by RMA are Approved without amendments:			
Plan No.	Rev.	Plan Name	Date
C-G0101	0	GENERAL LAYOUT AND DRAWING INDEX PLAN	14/02/2024
C-G0102	0	PROJECT NOTES	14/02/2024
C-G0201	0	SURVEY SETOUT AND EXISTING FEATURES PLAN	14/02/2024
C-G0301	0	COMBINED SERVICES MASTER PLAN	14/02/2024
C-R0101	0	ROADWORKS AND FOOTPATH NOTES AND STANDARD DETAILS	14/02/2024
C-R0102	0	ROADWORKS, DRIVEWAY AND FOOTPATH TYPICAL DETAILS - 1	14/02/2024
C-R0103	0	ROADWORKS, DRIVEWAY AND FOOTPATH TYPICAL DETAILS - 2	14/02/2024
C-R0201	0	ASPHALT PAVEMENT DESIGN PLAN	14/02/2024
C-R0202	0	CONCRETE PAVEMENT DESIGN PLAN	14/02/2024
C-R0300	0	ROAD CONTROL LINE SETOUT TABLES	14/02/2024
C-R0301	0	SALEYARD ROAD LAYOUT PLAN AND LONGITUDINAL SECTION - 1	14/02/2024
C-R0302	0	SALEYARD ROAD LAYOUT PLAN AND LONGITUDINAL SECTION - 2	14/02/2024
C-R0303	0	SALEYARD ROAD CROSS SECTIONS - 1	14/02/2024
C-R0304	0	SALEYARD ROAD CROSS SECTIONS - 2	14/02/2024
C-R0305	0	DRIVEWAY 1 LAYOUT PLAN AND LONGITUDINAL SECTION	14/02/2024
C-R0306	0	DRIVEWAY 1 CROSS SECTIONS	14/02/2024
C-R0400	0	INTERSECTION SETOUT COORDINATES	14/02/2024
C-R0401	0	INTERSECTION LAYOUT PLAN	14/02/2024
C-R0501	0	SLAB JOINT LAYOUT PLANS	14/02/2024
C-R0601	0	SIGNAGE AND LINEMARKING NOTES AND STANDARD DETAILS	14/02/2024
C-R0701	0	SIGNAGE AND LINEMARKING LAYOUT PLAN	14/02/2024

0	BULK EARTHWORKS NOTES AND STANDARD DETAILS	14/02/2024
0	CUT TO FILL EXTENT LAYOUT PLAN	14/02/2024
0	EROSION AND SEDIMENT CONTROL NOTES AND DETAILS	14/02/2024
0	EROSION AND SEDIMENT CONTROL LAYOUT PLAN	14/02/2024
0	STORMWATER NOTES AND STANDARD DETAILS	14/02/2024
0	STORMWATER CATCHMENT PLAN	14/02/2024
0	STORMWATER LAYOUT PLAN	14/02/2024
0	STORMWATER LONGITUDINAL SECTIONS	14/02/2024
0	STORMWATER CALCULATION TABLES -1	14/02/2024
0	STORMWATER CALCULATION TABLES -2	14/02/2024
0	OPEN CHANNEL NOTES AND STANDARD DETAILS	14/02/2024
0	OPEN CHANNEL LAYOUT PLAN	14/02/2024
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# ASSESSMENT MANAGER CONDITIONS

No.	Condition	Timing
GENI	ERAL	
1.	Undertake all approved works in accordance with the approved plans as listed within this decision notice and any works required by conditions of this approval at no cost to Council.	At all times.
2.	Prior to commencement of work, a Works on a Road Reserve Permit for any works involving closing of Council roads or working on or adjacent to existing roads or road reserves must be obtained from Council's Infrastructure Planning and Design business unit.	Prior to commencement any works.
	Advice Notes:	
	<ul> <li>Email applications or inquiries on 'Works on a Road Reserve Permit' to <u>mailbox@lvrc.aqld.gov.au</u></li> <li>Contact Council's Infrastructure team on 1300 005 872 for more details.</li> </ul>	
3.	Submit to Council for approval, test results for subgrade and final pavement designs certified by a RPEQ prior to construction of road pavements.  Pavement Design to be in accordance with Austroads Guide to Pavement Technology Part 2: Pavement Structural Design or the Department of Transport and Main Roads design standards after stripping of topsoil and assessment of soaked sub-grade CBR values and using an ESA's or design traffic based on traffic engineering predictions.	Prior to commencement of road construction.
	Advice Notes:	
	<ul> <li>A minimum five (5) business days' written notice must be provided to Council requesting approval for final pavement designs.</li> <li>Provide soil test results from the source quarry taken within two weeks of the pavement design date.</li> </ul>	
4.	Provide pavement thickness of no less than 300 mm including a minimum of 30mm of AC surfacing. The total pavement thickness as determined from the design charts is not to include the thickness of AC surfacing which is deemed to be a wearing surface only unless the AC thickness is greater than 75mm.	At all times.
5.	Install any new or reinstated signage in accordance with the IPWEAQ standard drawing no. RS 131. All new signage shall be coated with Class 1 retro-reflective material in accordance with AS1743: Road signs – Specifications.	At all times.

delegated officer.

# **BONDS AND SECURITIES** Submit the following to Council prior to the Pre-Start Meeting: Prior to a pre-start a. Priced Bill of Quantities prepared and certified by a Registered meeting. Professional Engineer Queensland (RPEQ) to substantiate the value of the security. b. Security Bond equivalent to no less than 10% (minimum \$5,000) of the value of the works as security for the performance of the various construction obligations of this development approval. c. Erosion and Sediment Control Bond equivalent to no less than 5% (minimum \$3000) of the value of the earthworks and subsequent stabilisation works as a security for the performance of restoration works and for achieving grass coverage at off-maintenance. d. Works on a Road Reserve Permit for traffic management and any lane/footpath closures during construction. 7. Prior to acceptance of works On Maintenance, Council will retain 50% of Prior to acceptance the previously submitted Performance security bond as a security for the of works Onperformance of the maintenance obligations and release the remaining Maintenance. amount of security bond. **Advice Note:** The maintenance security and Erosion and Sediment Control Bond will be released only after the project is accepted off-maintenance. PRE-START MEETING REQUIREMENTS Submit a written request for Council's delegated officers to attend a Pre-Prior to Start Meeting for the proposed works with the Engineer (RPEQ) and commencement of Contractor. The written request must include at a minimum the following works. details: a. The Engineer (RPEQ), the Principal Contractor, including the name and contact details during and outside of construction hours. b. The supervising engineer's office and after hours contact details. c. Date of commencement of works and expected duration (programme d. Proposed haul route during construction works. e. Pre-construction dilapidation report on existing Council infrastructure for identified local section of the haul route during construction works. f. CCTV footage and an inspection report for underground stormwater drainage works along with a letter from a suitably qualified and experienced RPEQ stating that CCTV inspection report and video had been reviewed and identifying any issues. g. Erosion and sediment control plans. h. A set of "Issued for Construction" drawings, amended if required by the conditions of this approval. i. Evidence of possession of site by contractor. j. Public Liability Insurance to a limit of \$20,000,000 with a notation with the Local Government as an Insured Party that is current/valid for the full duration of works. k. Workers' Compensation Insurance. Evidence of Bond Payment(s) as per relevant conditions. The Pre-Start Meeting date and time will be confirmed by Council's

	ELOPMENT WORKS	T
9.	All works associated with this approval must occur within the following	At all times.
	times, unless otherwise approved in writing by the assessment manager:	
	Monday to Saturday (inclusive) - 6:30am to 6:30pm	
	Sunday and Public Holidays - No work permitted	
10.	Carry out works to ensure compliance with Work Health and Safety	At all times.
	legislative requirements.	
11.	Ensure all work sites are maintained in a clean, orderly state at all times.	At all times.
12.	Manage all waste in accordance with the relevant legislation and	At all times.
	regulations and dispose of regulated waste at a licensed facility by a	
	licensed regulated waste disposal contractor.	
13.	Ensure the re-location and protection of any Council and public utility	At all times.
	services infrastructure and assets that may be impacted on during	
	construction of the development.	
14.	Repair all damages incurred to Council and public utility services	At all times.
	infrastructure and assets to relevant authority's standards as a result of the	
	proposed development, immediately should hazards exist for public health	
	and safety or vehicular safety. Otherwise, repair all damage immediately	
	upon completion of works associated with the development.	
15.	Ensure that development works on the subject land do not lead to ponding	At all times.
	of stormwater or cause actionable nuisance to adjoining properties.	
16.	Protect nearby property owners from dust pollution arising from	At all times.
	construction and maintenance of the works required by this approval in	
	accordance with requirements of the Environmental Protection Act 1994.	
17.	In the event that bona fide complaints are received by Council in relation to	At all times.
	dust emissions from the site or Council notices that a non-compliance	
	exists, dust mitigation measures must be undertaken as directed by the	
	Council.	
18.	Provide a minimum 100mm capping layer of good quality, non-dispersive soil	Prior to acceptance
	on all areas disturbed during the earthworks.	on-maintenance.
19.	Provide a continuous turfing strip behind all new kerb and channel and any	Prior to acceptance
	footpaths. The remaining unsealed verge area must be filled, graded and	on-maintenance.
	either fully turfed or grass seeded to achieve a minimum of 80% grass	
	coverage, prior to on maintenance.	
20.	Disturbed areas on newly created lots and balance areas (including road	Prior to acceptance
	verge) must be seeded to achieve a minimum of 80% grass coverage, prior to	on-maintenance.
	on maintenance.	
21.	Install signage displaying the business and after-hours telephone number/s	At all times.
	of the applicant, supervising engineer and Principal Contractor as well as	
	the operational works application number.	
22.	Ensure that supervision of all construction works is carried out by a suitably	At all times.
	qualified and experienced Engineer (RPEQ).	, it all tilles.
23.	Allow Council to enter a work site to which this approval relates and	At all times.
_J.	undertake testing or analysis of any part of the construction, and Council is	, it an annes.
	not liable for the rectification of or compensation for any damage caused in	
	the testing or analysis process. Should work be found to be not	
	constructed to specification or of poor quality, rectification works must be	
	undertaken by the Principal Contractor.	
EDO	SION AND SEDIMENT CONTROL	
		A+ all +:
24.	Implement erosion and sediment control generally in accordance with the	At all times.

	approved drawings and the Best Practice Erosion and Sediment Control	
	guidelines by the International Erosion Control Association Australasia.	
	Where the drawings and the guidelines are conflicting, the requirements of	
	the guidelines take precedence.	
25.	The supervising engineer must undertake inspections of the erosion and	At all times.
	sediment control devices after all significant rain events. Where necessary,	
	the devices will be modified, repaired or improved to prevent any erosion	
	or sediment discharge from the development in future rain events.	
26.	Implement and maintain measures to prevent the tracking of sediment to	At all times during
20.	and from the site onto the adjoining street network for the duration of the	construction.
	construction period. Any sediment discharging from the site to the road	construction.
	network must be cleaned immediately at the expense of the developer.	
CTOC		
	CKPILING	
27.	All temporary stockpiles of erodible material must be:	At all times.
	a. Protected from wind, rain, concentrated surface flow, and excessive	
	up-slope stormwater surface flows; and	
	b. Located up-slope of an appropriate sediment control system; and	
	c. Provided with an appropriate protective cover (synthetic or organic) if	
	the materials are likely to be stockpiled for more than four (4) weeks;	
	or	
	d. Provided with an appropriate protective cover (synthetic or organic) if	
	the materials are likely to be stockpiled for more than ten (10) days	
	during months of high erosion risk; or	
	e. Provided with an appropriate protective cover (synthetic or organic) if	
	the materials are likely to be stockpiled for more than five (5) days	
	during months of extreme erosion risk.	
IMPO	ORT OR EXPORT OF MATERIALS	
28.	This approval does not extend to any material proposed to be imported to	At all times.
-0.	or exported from the site other than:	7 10 0 0
	a. from or to site(s) that have a current Development Approval enabling	
	them to export/accept any material; or	
	b. the material is being exported to and accepted at a licensed Council	
29.	refuse facility.	Prior to
29.	Submit to Council, the following for approval in the event it is proposed to	
	import material to or export material from the site, prior to	commencement any
	commencement of the work:	works.
	a. details of the location of any material to be sourced for fill including	
	the volume of fill to be moved from any particular source site;	
	b. details of the final location for any material to be exported from the	
	site from excavations including the volume to be moved to any	
	particular site;	
	c. the proposed haulage route(s) and truck sizes for carting of the	
	material; and	
	d. Council approval will be required for all roads on the haul route below	
	Collector standard.	
	Note: Further Development Approvals may be required for sites (e.g. sites	
	impacted by flooding and overland flows) proposed to import	
	material from or export material to, prior to commencement of such	
	work.	
NAAN	IDATORY COUNCIL INSPECTIONS	
IVIAIN	DATORT COUNCIL INSPECTIONS	

30.	The following inspections must be attended by Council's delegated officer,	At all times.
	the supervising engineer (a suitably qualified RPEQ) and the Principal	
	Contractor:	
	a. Prestart meeting;	
	b. Prior to backfilling of any stormwater drainage works;	
	c. At the time of spreading topsoil;	
	d. Structural steel inspection prior to pouring of any structural concrete;	
	e. Prior to back filling road crossings (during construction of new roads,	
	refer to condition on 'under boring' otherwise);	
	,,	
	f. Following preparation and compaction of road sub-grade;	
	g. Following placement and compaction of each road pavement layer	
	and prior to laying of the next pavement layer or surfacing layer; and	
	h. Finished pavement surface prior to any bitumen primer-seal or prime	
	or asphalt surfacing.	
	A minimum two (2) business days' written notice must be provided to	
	Council requesting attendance for above inspections.	
	i. On Maintenance inspection (refer to on-maintenance requirements);	
	j. Off Maintenance inspection (further to a minimum 12 month defects	
	liability period);	
	A minimum five (5) business days' written notice must be provided to	
	Council requesting attendance for maintenance inspections.	
ON	MAINTENANCE REQUIREMENTS	
31.	Ensure that following works will be completed prior to On-maintenance	Prior to request for
	inspection:	on-maintenance.
	a. Stabilise adequately all unstable or disturbed soil surfaces against	
	erosion (minimum 80% stabilised).	
	b. Cover all dispersible soils exposed during soil disturbing activities with	
	a minimum 100mm layer of non-dispersible soil before being covered	
	with vegetation, mulch, erosion control blankets or infrastructure.	
	c. All areas that have erosive soils characteristics to achieve 80% grass	
	coverage. All other areas must achieved a minimum 60% grass	
	coverage.	
	d. All approved landscaping works have been completed.	
	e. Install Kerb markers to identify the location of crossroad services e.g.	
	water, electricity, telecommunication, gas etc.	
32.	Submit the following to Council prior to the on-maintenance inspection:	Prior to request for
٥٤.	a. Completed Inspection Check Lists (ITP) and all inspection and test data	on-maintenance.
	in its entirety;	3.1 manifemanie.
	b. Originals of relevant test results;	
	c. Certification from a suitably qualified Registered Professional	
	Engineer Queensland (RPEQ) stating that works have been	
	undertaken in accordance with the approved plans, approval	
	conditions and any agreed variations;	
	· ·	
	d. CCTV footage and an inspection report for underground stormwater	
	drainage works along with a letter from a suitably qualified and	
	experienced RPEQ stating that CCTV inspection report and video had	
	been reviewed and rectification works were successful and	
	satisfactory.	
	e. Geotechnical and structural certificates (where applicable);	
	f. Payment of any outstanding Fees and Permits;	
	g. Any other relevant document that may be required by Council;	
	h. Certification from a suitably qualified Registered Professional Engineer	

	Queensland (RPEQ) that stormwater drainage works as a part of development works for the subdivision has been constructed to enable slab on ground construction for residential dwellings in lots and areas of lot established above Q100 flood line (provide a layout plan indicating building envelopes, if required for clarity).  i. "As Constructed" data for [stormwater drainage, roadworks and earthworks where applicable]:  i. In digital format all construction details compatible with IPWEAQ's Asset Design and As Constructed (ADAC) version 4.1 format with all details and values (e.g. survey levels, material types) matching the associated As-Constructed drawing(s). The electronic file will conform to the ADAC requirements including an electronic signature by a suitably qualified RPEQ / Registered Cadastral Surveyor where appropriate. The levels and positions of infrastructure must be referenced to GDA 94 (Zone 56) coordinate system and AHD.  ii. A full set of approved drawings in PDF format that are clear and legible when printed at A3 scale with red-lined marked-up (strike)	
	through the original design data where applicable) showing changes to construction materials, design levels, locational details and other amendments from approved design that may have approved during the construction of approved Operational Works.  iii. Each drawing marked as 'As Constructed' and signed by a	
	suitably qualified RPEQ/ Registered Cadastral Surveyor.  iv. A written confirmation from a Registered Cadastral Surveyor verifying the accuracy of the locational details, relative levels, boundaries and alignments as shown on the drawing(s).  v. Details are to include any redundant and/or removed assets as well as the details of the immediate existing infrastructure where	
33.	new works connect to an existing stormwater network.  Submit to Council, a written request for an on-maintenance inspection issued by the developer's certifying Engineer (RPEQ) stating that all approved works have been completed and are ready for Council inspection.	Prior to acceptance on-maintenance.
34.	Rectify any defects identified by Council during the on-maintenance period.  Defects must be remedied under the direction of the supervising engineer (RPEQ).	Prior to acceptance off-maintenance.
35.	Upon completion of the remedial works, the supervising engineer must request Council for another inspection of remedied works.	Prior to acceptance off-maintenance.
MAII	NTENANCE PERIOD	
36.	The works that will become Council's infrastructure will be subject to a	Prior to acceptance off-maintenance.
ON /	minimum twelve (12) month maintenance period, commencing from the On-Maintenance date stipulated by the assessment manager in 'On Maintenance' correspondence.  OFF MAINTENANCE	on-maintenance.
		At all times
37.	Undertake any further inspections, testing or analysis required, due to failure of work to meet specifications or where the testing previously provided is considered insufficient on behalf of the Principal Contractor by a NATA accredited entity, as directed by the Council further to the initial on/off-maintenance inspection.	At all times.

38.	Provide a letter from a suitably qualified and experienced RPEQ stating that	At all times.
	report and test results had been reviewed and proposed rectification works	
20	for Council approval.	At all times
39.	Undertake any rectification works further to a written approval from the Council.	At all times.
40.	Council is not liable for the rectification of or compensation for any damage	At all times.
70.	caused in the testing or analysis process should work be found to be not	At all times.
	constructed to specification or of poor quality and not satisfactory by	
	Council.	
41.	The applicant and supervising engineer are responsible and liable for the	At all times.
'-'	rectification of defects, materials and works.	At an times.
42.	The Council reserves the right to call on the applicant or supervising	At all times.
	engineer to rectify any works that have been found to not comply with the	
	Certificates received or for the safety or health of the community or	
	protection of infrastructure where Council deems it necessary.	
OFF I	MAINTENANCE	
43.	The Council reserves the right to extend the maintenance period for up to a	At all times.
	further twelve (12) months or a period determined by the Council pending	
	the performance of the Council infrastructure, landscaping, erosion and	
	sediment control and earthworks during the initial maintenance period.	
	The above performance monitoring process to continue until any matters	
	are resolved to Council's satisfaction.	
44.	The Council reserves the right to extend the maintenance period to allow	At all times.
	establishment of approved landscaping works and grass coverage (of 80%	
	except in areas that has dispersible or erosive soils characteristics) or	
	request to provide an alternative permanent erosion control measure	
	acceptable to Council for affected areas;	
	a. in the event it is proposed to provide grass seeding or hydro mulching	
	at off-maintenance inspection to address any grass coverage issues to	
	allow establishment.	
	<ul> <li>in the event the region is experiencing an unfavourable climate conditions for the establishment of approved landscaping works or</li> </ul>	
	grass coverage at the time of off-maintenance inspection.	
45.	Comply with the following conditions prior to Off-maintenance inspection:	Prior to request for
45.	a. Fill and grade the remaining unsealed verge area or reinstate any areas	off-maintenance.
	subject to erosion and must be either fully turfed or grassed to achieve	on maintenance.
	80% grass coverage.	
	b. All the other areas disturbed during construction works (including areas	
	where water management works are constructed) must be either fully	
	turfed or grassed to achieve 80% grass coverage.	
46.	Submit to Council a Closed Circuit Television camera (CCTV) inspection	Prior to request for
	undertaken for underground stormwater drainage works no more than 2	off-maintenance.
	weeks prior to the off maintenance inspection along with a letter from a	
	suitably qualified and experienced RPEQ stating that CCTV inspection	
	report and video had been reviewed and identifying any issues.	
47.	The works will be accepted Off Maintenance only where the works have	At all times.
	been suitably maintained to engineer or manufacturer's specifications and	
	any rectification works approved by the Council has been completed to	
L	Council's satisfaction and Council standards.	
48.	All works must be fully completed to RPEQ Certified design and	At all times.
	specifications, and the assessment manager must be satisfied that the	

	works have been properly completed and landscaping and grass cover established.	
49.	The maintenance bond will be entirely forfeited to Council should there be any failure by the applicant to undertake any such works considered by Council as necessary, to rectify any non-compliant works and to protect public safety. In the event that the bond is insufficient to address the non-compliant works, Council reserves the right to seek restitution. After expiration of the maintenance period and where required maintenance is suitably undertaken to Council's satisfaction, the bond will be returned accordingly, after the project is accepted off-maintenance.	At all times.
50.	Undertake any necessary maintenance or repairs to defects and/or damage to any works undertaken in relation to this approval, even where damage has resulted from a third-party activity prior to Council accepting work offmaintenance.	At all times.

#### **ADVISORY NOTES**

- (i) All works associated with this approval may not start until all subsequent approvals have been obtained, and its conditions complied with.
- (ii) Any additions or modifications to the approved use (not covered in this approval) may be subject to further application for development approval.
- (iii) The maintenance bond will be entirely forfeited to Council should there be any failure by the applicant to undertake any such works considered by Council as necessary, to rectify any non-compliant works and to protect public safety. If the bond is insufficient to address the non-compliant works, Council reserves the right to seek restitution.

## (iv) Fire ants

Biosecurity Queensland should be notified on 13 25 23 of proposed development(s) occurring in the fire ant biosecurity zone before operational works commence. It should be noted that works involving fire ant carrier materials may be subject to movement controls and failure to obtain necessary approvals from Biosecurity Queensland is an offence.

It is a legal obligation to report any sighting or suspicion of fire ants within 24 hours to Biosecurity Queensland on 13 25 23.

The Fire Ant Restricted Area as well as general information can be viewed on the <u>DAF website</u>. <a href="http://www.daf.qld.gov.au/fireants">http://www.daf.qld.gov.au/fireants</a>

## (v) Biosecurity

Ensure all prohibited and restricted biosecurity matter under the Biosecurity Act 2014 are removed appropriately prior to conducting any works on the site.

Everyone is obligated under the *Biosecurity Act 2014* to take all reasonable and practical steps to minimise the risks associated with invasive plants under their control. More information on restricted and invasive plants as well as your general biosecurity obligation (GBO) can be viewed on the <u>Business Queensland website</u>.

## (vi) Cultural heritage

The Aboriginal Cultural Heritage Act 2003 requires anyone who carries out a land use activity to

exercise a duty of care. Further information on cultural heritage duty of care is available on the <u>Department of Aboriginal and Torres Strait Islander Partnerships</u> (DATSIP) website:

The DATSIP has established a <u>register and database</u> of recorded cultural heritage matters, which is also available on the Department's website:

Should any aboriginal, archaeological or historic sites, items or places be identified, located or exposed during construction or operation of the development, the *Aboriginal Cultural Heritage Act 2003* requires all activities to cease. Please contact DATSIP for further information.

#### **Advice for Urban Utilities**

On 1 July 2014, Urban Utilities became the assessment manager for the water and wastewater aspects of development applications. An application will need to be made directly to Urban Utilities for water supply connections for the proposed development.

### **RESOLUTION**

THAT the application (OW2024/0012) for a Development Permit for Operational Works for Roadwork, Stormwater, Earthworks, and Erosion and Sediment Control on Lot 2 CC 2777 at Saleyard Road, Gatton, be approved subject to the following conditions:

## **APPROVED PLANS**

The following plans are Approved Plans for the development:

# **Approved Plans**

The following plans prepared by RMA are Approved without amendments:			
Plan No.	Rev.	Plan Name	Date
C-G0101	0	GENERAL LAYOUT AND DRAWING INDEX PLAN	14/02/2024
C-G0102	0	PROJECT NOTES	14/02/2024
C-G0201	0	SURVEY SETOUT AND EXISTING FEATURES PLAN	14/02/2024
C-G0301	0	COMBINED SERVICES MASTER PLAN	14/02/2024
C-R0101	0	ROADWORKS AND FOOTPATH NOTES AND STANDARD DETAILS	14/02/2024
C-R0102	0	ROADWORKS, DRIVEWAY AND FOOTPATH TYPICAL DETAILS - 1	14/02/2024
C-R0103	0	ROADWORKS, DRIVEWAY AND FOOTPATH TYPICAL DETAILS - 2	14/02/2024
C-R0201	0	ASPHALT PAVEMENT DESIGN PLAN	14/02/2024
C-R0202	0	CONCRETE PAVEMENT DESIGN PLAN	14/02/2024
C-R0300	0	ROAD CONTROL LINE SETOUT TABLES	14/02/2024
C-R0301	0	SALEYARD ROAD LAYOUT PLAN AND LONGITUDINAL SECTION - 1	14/02/2024
C-R0302	0	SALEYARD ROAD LAYOUT PLAN AND LONGITUDINAL SECTION - 2	14/02/2024
C-R0303	0	SALEYARD ROAD CROSS SECTIONS - 1	14/02/2024
C-R0304	0	SALEYARD ROAD CROSS SECTIONS - 2	14/02/2024
C-R0305	0	DRIVEWAY 1 LAYOUT PLAN AND LONGITUDINAL SECTION	14/02/2024
C-R0306	0	DRIVEWAY 1 CROSS SECTIONS	14/02/2024
C-R0400	0	INTERSECTION SETOUT COORDINATES	14/02/2024
C-R0401	0	INTERSECTION LAYOUT PLAN	14/02/2024
C-R0501	0	SLAB JOINT LAYOUT PLANS	14/02/2024
C-R0601	0	SIGNAGE AND LINEMARKING NOTES AND STANDARD DETAILS	14/02/2024

C-R0701	0	SIGNAGE AND LINEMARKING LAYOUT PLAN	14/02/2024
C-E0101	0	BULK EARTHWORKS NOTES AND STANDARD DETAILS	14/02/2024
C-E0201	0	CUT TO FILL EXTENT LAYOUT PLAN	14/02/2024
C-E0801	0	EROSION AND SEDIMENT CONTROL NOTES AND DETAILS	14/02/2024
C-E0901	0	EROSION AND SEDIMENT CONTROL LAYOUT PLAN	14/02/2024
C-D0101	0	STORMWATER NOTES AND STANDARD DETAILS	14/02/2024
C-D0201	0	STORMWATER CATCHMENT PLAN	14/02/2024
C-D0401	0	STORMWATER LAYOUT PLAN	14/02/2024
C-D0501	0	STORMWATER LONGITUDINAL SECTIONS	14/02/2024
C-D0701	0	STORMWATER CALCULATION TABLES -1	14/02/2024
C-D0702	0	STORMWATER CALCULATION TABLES -2	14/02/2024
C-C0101	0	OPEN CHANNEL NOTES AND STANDARD DETAILS	14/02/2024
C-C0201	0	OPEN CHANNEL LAYOUT PLAN	14/02/2024

# **ASSESSMENT MANAGER CONDITIONS**

No.	Condition	Timing				
GENI	GENERAL					
1.	Undertake all approved works in accordance with the approved plans as listed within this decision notice and any works required by conditions of this approval at no cost to Council.	At all times.				
2.	Prior to commencement of work, a Works on a Road Reserve Permit for any works involving closing of Council roads or working on or adjacent to existing roads or road reserves must be obtained from Council's Infrastructure Planning and Design business unit.	Prior to commencement any works.				
	Advice Notes:					
	Email applications or inquiries on 'Works on a Road Reserve Permit' to <u>mailbox@lvrc.aqld.gov.au</u>					
	Contact Council's Infrastructure team on 1300 005 872 for more details.	D. C. L. L.				
3.	Submit to Council for approval, test results for subgrade and final pavement designs certified by a RPEQ prior to construction of road pavements.  Pavement Design to be in accordance with Austroads Guide to Pavement Technology Part 2: Pavement Structural Design or the Department of Transport and Main Roads design standards after stripping of topsoil and assessment of soaked sub-grade CBR values and using an ESA's or design traffic based on traffic engineering predictions.	Prior to commencement of road construction.				
	Advice Notes:					
	A minimum five (5) business days' written notice must be provided to Council requesting approval for final pavement designs.  Provide soil test results from the source quarry taken within two weeks of the pavement design date.					
4.	Provide pavement thickness of no less than 300 mm including a minimum of 30mm of AC surfacing. The total pavement thickness as determined from the design charts is not to include the thickness of AC surfacing which is deemed to be a wearing surface only unless the AC thickness is greater than 75mm.	At all times.				
5.	Install any new or reinstated signage in accordance with the IPWEAQ standard drawing no. RS 131. All new signage shall be coated with Class 1 retro-reflective material in accordance with AS1743: Road signs –	At all times.				

	Specifications.				
DON.	,				
	BONDS AND SECURITIES				
6.	<ul> <li>Submit the following to Council prior to the Pre-Start Meeting:</li> <li>a. Priced Bill of Quantities prepared and certified by a Registered Professional Engineer Queensland (RPEQ) to substantiate the value of the security.</li> <li>b. Security Bond equivalent to no less than 10% (minimum \$5,000) of the</li> </ul>	Prior to a pre-start meeting.			
	value of the works as security for the performance of the various construction obligations of this development approval.  c. Erosion and Sediment Control Bond equivalent to no less than 5% (minimum \$3000) of the value of the earthworks and subsequent stabilisation works as a security for the performance of restoration				
	works and for achieving grass coverage at off-maintenance.  d. Works on a Road Reserve Permit for traffic management and any lane/footpath closures during construction.				
7.	Prior to acceptance of works On Maintenance, Council will retain 50% of the previously submitted Performance security bond as a security for the performance of the maintenance obligations and release the remaining amount of security bond.	Prior to acceptance of works On-Maintenance.			
	Advice Note:				
	The maintenance security and Erosion and Sediment Control Bond will be released only after the project is accepted off-maintenance.				
PRE-	START MEETING REQUIREMENTS				
8.	Submit a written request for Council's delegated officers to attend a Pre-	Prior to			
	Start Meeting for the proposed works with the Engineer (RPEQ) and	commencement of			
	Contractor. The written request must include at a minimum the following details:	works.			
	<ul> <li>a. The Engineer (RPEQ), the Principal Contractor, including the name and contact details during and outside of construction hours.</li> </ul>				
	<ul><li>b. The supervising engineer's office and after hours contact details.</li><li>c. Date of commencement of works and expected duration (programme of works).</li></ul>				
	d. Proposed haul route during construction works.				
	e. Pre- construction dilapidation report on existing Council infrastructure for identified local section of the haul route during construction works.				
	f. CCTV footage and an inspection report for underground stormwater drainage works along with a letter from a suitably qualified and experienced RPEQ stating that CCTV inspection report and video had been reviewed and identifying any issues.				
	g. Erosion and sediment control plans.				
	h. A set of "Issued for Construction" drawings, amended if required by the conditions of this approval.				
	i. Evidence of possession of site by contractor.				
	j. Public Liability Insurance to a limit of \$20,000,000 with a notation with the Local Government as an Insured Party that is current/valid for the				
	full duration of works.				
	k. Workers' Compensation Insurance.  I. Evidence of Bond Payment(s) as per relevant conditions.				
	The Pre-Start Meeting date and time will be confirmed by Council's				

	delegated officer.	
DEVI	ELOPMENT WORKS	
9.	All works associated with this approval must occur within the following times, unless otherwise approved in writing by the assessment manager:  Monday to Saturday (inclusive) - 6:30am to 6:30pm  Sunday and Public Holidays - No work permitted	At all times.
10.	Carry out works to ensure compliance with Work Health and Safety legislative requirements.	At all times.
11.	Ensure all work sites are maintained in a clean, orderly state at all times.	At all times.
12.	Manage all waste in accordance with the relevant legislation and regulations and dispose of regulated waste at a licensed facility by a licensed regulated waste disposal contractor.	At all times.
13.	Ensure the re-location and protection of any Council and public utility services infrastructure and assets that may be impacted on during construction of the development.	At all times.
14.	Repair all damages incurred to Council and public utility services infrastructure and assets to relevant authority's standards as a result of the proposed development, immediately should hazards exist for public health and safety or vehicular safety. Otherwise, repair all damage immediately upon completion of works associated with the development.	At all times.
15.	Ensure that development works on the subject land do not lead to ponding of stormwater or cause actionable nuisance to adjoining properties.	At all times.
16.	Protect nearby property owners from dust pollution arising from construction and maintenance of the works required by this approval in accordance with requirements of the <i>Environmental Protection Act 1994</i> .	At all times.
17.	In the event that bona fide complaints are received by Council in relation to dust emissions from the site or Council notices that a non-compliance exists, dust mitigation measures must be undertaken as directed by the Council.	At all times.
18.	Provide a minimum 100mm capping layer of good quality, non-dispersive soil on all areas disturbed during the earthworks.	Prior to acceptance on-maintenance.
19.	Provide a continuous turfing strip behind all new kerb and channel and any footpaths. The remaining unsealed verge area must be filled, graded and either fully turfed or grass seeded to achieve a minimum of 80% grass coverage, prior to on maintenance.	Prior to acceptance on-maintenance.
20.	Disturbed areas on newly created lots and balance areas (including road verge) must be seeded to achieve a minimum of 80% grass coverage, prior to on maintenance.	Prior to acceptance on-maintenance.
21.	Install signage displaying the business and after hours telephone number/s of the applicant, supervising engineer and Principal Contractor as well as the operational works application number.	At all times.
22.	Ensure that supervision of all construction works is carried out by a suitably qualified and experienced Engineer (RPEQ).	At all times.
23.	Allow Council to enter a work site to which this approval relates and undertake testing or analysis of any part of the construction, and Council is not liable for the rectification of or compensation for any damage caused in the testing or analysis process. Should work be found to be not constructed to specification or of poor quality, rectification works must be undertaken by the Principal Contractor.	At all times.
EROS	SION AND SEDIMENT CONTROL	

	24	In the contract of the description of the contract of the cont	At all Paras
	24.	Implement erosion and sediment control generally in accordance with the	At all times.
		approved drawings and the Best Practice Erosion and Sediment Control	
		guidelines by the International Erosion Control Association Australasia.	
		Where the drawings and the guidelines are conflicting, the requirements of	
		the guidelines take precedence.	
	25.	The supervising engineer must undertake inspections of the erosion and	At all times.
		sediment control devices after all significant rain events. Where necessary,	
		the devices will be modified, repaired or improved to prevent any erosion	
		or sediment discharge from the development in future rain events.	
-	26.	Implement and maintain measures to prevent the tracking of sediment to	At all times during
	20.	and from the site onto the adjoining street network for the duration of the	construction.
		construction period. Any sediment discharging from the site to the road	construction.
H	CTOC	network must be cleaned immediately at the expense of the developer.	
-		KPILING	
	27.	All temporary stockpiles of erodible material must be:	At all times.
		a. Protected from wind, rain, concentrated surface flow, and excessive	
		up-slope stormwater surface flows; and	
		b. Located up-slope of an appropriate sediment control system; and	
		c. Provided with an appropriate protective cover (synthetic or organic) if	
		the materials are likely to be stockpiled for more than four (4) weeks;	
		or	
		d. Provided with an appropriate protective cover (synthetic or organic) if	
		the materials are likely to be stockpiled for more than ten (10) days	
		during months of high erosion risk; or	
		e. Provided with an appropriate protective cover (synthetic or organic) if	
		the materials are likely to be stockpiled for more than five (5) days	
		during months of extreme erosion risk.	
H	INADO	ORT OR EXPORT OF MATERIALS	
_			A+ -11+:
	28.	This approval does not extend to any material proposed to be imported to	At all times.
		or exported from the site other than:	
		a. from or to site(s) that have a current Development Approval enabling	
		them to export/accept any material; or	
		b. the material is being exported to and accepted at a licensed Council	
		refuse facility.	
	29.	Submit to Council, the following for approval in the event it is proposed to	Prior to
		import material to or export material from the site, prior to	commencement any
		commencement of the work:	works.
		a. details of the location of any material to be sourced for fill including	
		the volume of fill to be moved from any particular source site;	
		b. details of the final location for any material to be exported from the	
		site from excavations including the volume to be moved to any	
		particular site;	
		c. the proposed haulage route(s) and truck sizes for carting of the	
		material; and	
		·	
		d. Council approval will be required for all roads on the haul route below	
		Collector standard.	
		Note: Further Development Approvals may be required for sites (e.g. sites	
		impacted by flooding and overland flows) proposed to import	
		material from or export material to, prior to commencement of such	
		work.	

# MANDATORY COUNCIL INSPECTIONS The following inspections must be attended by Council's delegated officer, At all times. the supervising engineer (a suitably qualified RPEQ) and the Principal a. Prestart meeting; b. Prior to backfilling of any stormwater drainage works; c. At the time of spreading topsoil; d. Structural steel inspection prior to pouring of any structural concrete; e. Prior to back filling road crossings (during construction of new roads, refer to condition on 'under boring' otherwise); f. Following preparation and compaction of road sub-grade; g. Following placement and compaction of each road pavement layer and prior to laying of the next pavement layer or surfacing layer; and h. Finished pavement surface prior to any bitumen primer-seal or prime or asphalt surfacing. A minimum two (2) business days' written notice must be provided to Council requesting attendance for above inspections. On Maintenance inspection (refer to on-maintenance requirements); Off Maintenance inspection (further to a minimum 12 months defects liability period); A minimum five (5) business days' written notice must be provided to Council requesting attendance for maintenance inspections. ON MAINTENANCE REQUIREMENTS Ensure that following works will be completed prior to On-maintenance Prior to request for inspection: on-maintenance. a. Stabilise adequately all unstable or disturbed soil surfaces against erosion (minimum 80% stabilised). b. Cover all dispersible soils exposed during soil disturbing activities with a minimum 100mm layer of non-dispersible soil before being covered with vegetation, mulch, erosion control blankets or infrastructure. c. All areas that have erosive soils characteristics to achieve 80% grass coverage. All other areas must achieved a minimum 60% grass coverage. d. All approved landscaping works have been completed. e. Install Kerb markers to identify the location of crossroad services e.g. water, electricity, telecommunication, gas etc. 32. Submit the following to Council prior to the on-maintenance inspection: Prior to request for a. Completed Inspection Check Lists (ITP) and all inspection and test data on-maintenance. in its entirety; b. Originals of relevant test results; c. Certification from a suitably qualified Registered Professional Engineer Queensland (RPEQ) stating that works have been undertaken in accordance with the approved plans, approval conditions and any agreed variations; d. CCTV footage and an inspection report for underground stormwater drainage works along with a letter from a suitably qualified and experienced RPEQ stating that CCTV inspection report and video had been reviewed and rectification works were successful and satisfactory. e. Geotechnical and structural certificates (where applicable); Payment of any outstanding Fees and Permits;

	g. Any other relevant document that may be required by Council; h. Certification from a suitably qualified Registered Professional Engineer Queensland (RPEQ) that stormwater drainage works as a part of development works for the subdivision has been constructed to enable slab on ground construction for residential dwellings in lots and areas of lot established above Q100 flood line (provide a layout plan indicating building envelopes, if required for clarity). i. "As Constructed" data for [stormwater drainage, roadworks and earthworks where applicable]: i. In digital format all construction details compatible with IPWEAQ's Asset Design and As Constructed (ADAC) version 4.1 format with all details and values (e.g. survey levels, material types) matching the associated As-Constructed drawing(s). The electronic file will conform to the ADAC requirements including an electronic signature by a suitably qualified RPEQ / Registered Cadastral Surveyor where appropriate. The levels and positions of infrastructure must be referenced to GDA 94 (Zone 56) coordinate system and AHD. ii. A full set of approved drawings in PDF format that are clear and legible when printed at A3 scale with red-lined marked-up (strike through the original design data where applicable) showing changes to construction materials, design levels, locational details and other amendments from approved design that may have approved during the construction of approved Operational Works. iii. Each drawing marked as 'As Constructed' and signed by a suitably qualified RPEQ/ Registered Cadastral Surveyor. iv. A written confirmation from a Registered Cadastral Surveyor verifying the accuracy of the locational details, relative levels, boundaries and alignments as shown on the drawing(s). v. Details are to include any redundant and/or removed assets as well as the details of the immediate existing infrastructure where new works connect to an existing stormwater network.	
33.	Submit to Council, a written request for an on-maintenance inspection issued by the developer's certifying Engineer (RPEQ) stating that all approved works have been completed and are ready for Council inspection.	Prior to acceptance on-maintenance.
34.	Rectify any defects identified by Council during the on-maintenance period.  Defects must be remedied under the direction of the supervising engineer (RPEQ).	Prior to acceptance off-maintenance.
35.	Upon completion of the remedial works, the supervising engineer must request Council for another inspection of remedied works.	Prior to acceptance off-maintenance.
MAI	NTENANCE PERIOD	
36.	The works that will become Council's infrastructure will be subject to a minimum twelve (12) month maintenance period, commencing from the On-Maintenance date stipulated by the assessment manager in 'On Maintenance' correspondence.	Prior to acceptance off-maintenance.
ON/	OFF MAINTENANCE	
37.	Undertake any further inspections, testing or analysis required, due to failure of work to meet specifications or where the testing previously provided is considered insufficient on behalf of the Principal Contractor by	At all times.

	a NATA accredited entity, as directed by the Council further to the initial on/off-maintenance inspection.	
38.	Provide a letter from a suitably qualified and experienced RPEQ stating that	At all times.
	report and test results had been reviewed and proposed rectification works	
	for Council approval.	
39.	Undertake any rectification works further to a written approval from the	At all times.
	Council.	
40.	Council is not liable for the rectification of or compensation for any damage	At all times.
	caused in the testing or analysis process should work be found to be not	
	constructed to specification or of poor quality and not satisfactory by	
11	Council.	At all times
41.	The applicant and supervising engineer are responsible and liable for the rectification of defects, materials and works.	At all times.
42.	The Council reserves the right to call on the applicant or supervising	At all times.
72.	engineer to rectify any works that have been found to not comply with the	At all times.
	Certificates received or for the safety or health of the community or	
	protection of infrastructure where Council deems it necessary.	
OFF	MAINTENANCE	
43.	The Council reserves the right to extend the maintenance period for up to a	At all times.
	further twelve (12) months or a period determined by the Council pending	
	the performance of the Council infrastructure, landscaping, erosion and	
	sediment control and earthworks during the initial maintenance period.	
	The above performance monitoring process to continue until any matters	
11	are resolved to Council's satisfaction.  The Council reserves the right to extend the maintenance period to allow	At all times.
44.	establishment of approved landscaping works and grass coverage (of 80%	At all times.
	except in areas that has dispersible or erosive soils characteristics) or	
	request to provide an alternative permanent erosion control measure	
	acceptable to Council for affected areas;	
	a. in the event it is proposed to provide grass seeding or hydro mulching	
	at off-maintenance inspection to address any grass coverage issues to	
	allow establishment.	
	b. in the event the region is experiencing an unfavourable climate	
	conditions for the establishment of approved landscaping works or	
45.	grass coverage at the time of off-maintenance inspection.  Comply with the following conditions prior to Off-maintenance inspection:	Prior to request for
45.	a. Fill and grade the remaining unsealed verge area or reinstate any areas	off-maintenance.
	subject to erosion and must be either fully turfed or grassed to achieve	on manitenance.
	80% grass coverage.	
	b. All the other areas disturbed during construction works (including areas	
	where water management works are constructed) must be either fully	
	turfed or grassed to achieve 80% grass coverage.	
46.	Submit to Council a Closed Circuit Television camera (CCTV) inspection	Prior to request for
	undertaken for underground stormwater drainage works no more than 2	off-maintenance.
	weeks prior to the off maintenance inspection along with a letter from a	
	suitably qualified and experienced RPEQ stating that CCTV inspection	
47	report and video had been reviewed and identifying any issues.	At all times
47.	The works will be accepted Off Maintenance only where the works have been suitably maintained to engineer or manufacturer's specifications and	At all times.
	any rectification works approved by the Council has been completed to	
	Council's satisfaction and Council standards.	
	Council's satisfaction and Council standards.	

48.	All works must be fully completed to RPEQ Certified design and specifications, and the assessment manager must be satisfied that the works have been properly completed and landscaping and grass cover established.	At all times.
49.	The maintenance bond will be entirely forfeited to Council should there be any failure by the applicant to undertake any such works considered by Council as necessary, to rectify any non-compliant works and to protect public safety. In the event that the bond is insufficient to address the non-compliant works, Council reserves the right to seek restitution. After expiration of the maintenance period and where required maintenance is suitably undertaken to Council's satisfaction, the bond will be returned accordingly, after the project is accepted off-maintenance.	At all times.
50.	Undertake any necessary maintenance or repairs to defects and/or damage to any works undertaken in relation to this approval, even where damage has resulted from a third-party activity prior to Council accepting work offmaintenance.	At all times.

### **ADVISORY NOTES**

- (i) All works associated with this approval may not start until all subsequent approvals have been obtained, and its conditions complied with.
- (ii) Any additions or modifications to the approved use (not covered in this approval) may be subject to further application for development approval.
- (iii) The maintenance bond will be entirely forfeited to Council should there be any failure by the applicant to undertake any such works considered by Council as necessary, to rectify any non-compliant works and to protect public safety. If the bond is insufficient to address the non-compliant works, Council reserves the right to seek restitution.

### (iv) Fire ants

Biosecurity Queensland should be notified on 13 25 23 of proposed development(s) occurring in the fire ant biosecurity zone before operational works commence. It should be noted that works involving fire ant carrier materials may be subject to movement controls and failure to obtain necessary approvals from Biosecurity Queensland is an offence.

It is a legal obligation to report any sighting or suspicion of fire ants within 24 hours to Biosecurity Queensland on 13 25 23.

The Fire Ant Restricted Area as well as general information can be viewed on the <u>DAF website</u>. http://www.daf.qld.gov.au/fireants

## (v) Biosecurity

Ensure all prohibited and restricted biosecurity matter under the Biosecurity Act 2014 are removed appropriately prior to conducting any works on the site.

Everyone is obligated under the *Biosecurity Act 2014* to take all reasonable and practical steps to minimise the risks associated with invasive plants under their control. More information on restricted and invasive plants as well as your general biosecurity obligation (GBO) can be viewed on the Business Queensland website.

## (vi) Cultural heritage

The Aboriginal Cultural Heritage Act 2003 requires anyone who carries out a land use activity to exercise a duty of care. Further information on cultural heritage duty of care is available on the Department of Aboriginal and Torres Strait Islander Partnerships (DATSIP) website:

The DATSIP has established a <u>register and database</u> of recorded cultural heritage matters, which is also available on the Department's website:

Should any aboriginal, archaeological or historic sites, items or places be identified, located or exposed during construction or operation of the development, the *Aboriginal Cultural Heritage Act 2003* requires all activities to cease. Please contact DATSIP for further information.

#### **Advice for Urban Utilities**

On 1 July 2014, Urban Utilities became the assessment manager for the water and wastewater aspects of development applications. An application will need to be made directly to Urban Utilities for water supply connections for the proposed development.

Moved By: Cr C Wilson Seconded By: Cr D Neuendorf

Resolution Number: 24-28/0027

CARRIED 7/0

#### **EXECUTIVE SUMMARY**

This report considers an application (OW2024/0012) for a Development Permit for Operational Works for Roadwork, Stormwater, Earthworks, and Erosion and Sediment Control on Lot 2 CC 2777 at Saleyard Road, Gatton.

APPLICATION DETAILS	
Application No:	OW2024/0012
Applicant:	Lockyer Valley Regional Council
Landowner:	Lockyer Valley Regional Council
Site address:	Saleyard Road, Gatton
Lot and Plan:	Lot 2 CC 2777
Proposed development:	Development Permit for Operational Works for Roadwork,
	Stormwater, Earthworks, and Erosion and Sediment Control
STATUTORY PLANNING DETAILS	
Planning Scheme:	Gatton Shire Planning Scheme 2007
Zone:	Industrial Zone – South-West Industrial Precinct (Precinct G1)
Mapped State Planning Policy (SPP)	State Planning Policy (July 2017)
matters:	
South East Queensland Regional	Urban Footprint
Plan 2023 (Shaping SEQ) regional	
land use category:	
Referral trigger/s under the	Nil
Planning Regulation 2017:	
TLPI:	Temporary Local Planning Instrument 2022 Flood Regulation
	(effective 21 July 2022)
	Flood hazard area under the Flood hazard overlay:
	Investigation area

	Low hazard
Overlays:	Nil
Category of Assessment:	Code Assessment

#### **DESCRIPTION OF THE SITE AND SURROUNDS**

SITE AND LOCALITY DESCRIPTION								
Land Area:	1.73 hectares							
Existing Use of Land:	<ul> <li>Existing buildings on site include (see below):</li> <li>A. Shed used for Council storage, Disaster Management Storage and Lockyer Valley Communities Shed Incorporated (Men's Shed);</li> <li>B. Additional sheds and containers utilised by Men's Shed;</li> <li>C. Ablution building providing facilities for Men's Shed;</li> <li>D. Lions Club Shed – (built by Lions Club);</li> <li>E. Amenities (i.e. toilets and canteen) block;</li> <li>F. Livestock Saleyards;</li> <li>G. 3m x 3m storage shed.</li> </ul>							
	B F							
Road Frontage:	Combined 272m to Saleyard Road which is constructed							
Significant Site Features:	Multiple structures on site							
Topography:	Sloping from 118.25m AHD at northern boundary down to 114.5m AHD at							
	southern boundary (3% slope)							
Surrounding Land Uses:	Industrial uses							

## **PROPOSAL**

The proposal seeks approval for a Development Permit for Operational Work for Roadwork, Stormwater, Earthworks, and Erosion and Sediment Control.

The development is a consequence of the approved subdivision of the land which necessitates a new driveway and crossover from Saleyard Road (eastern boundary of the lot), and external roadwork upgrades to Saleyard Road including road widening and kerb and channel for the entire frontage.

The extent of works is identified on the proposal plans attached to this report and the overall works layout is provided below in Figure 1.

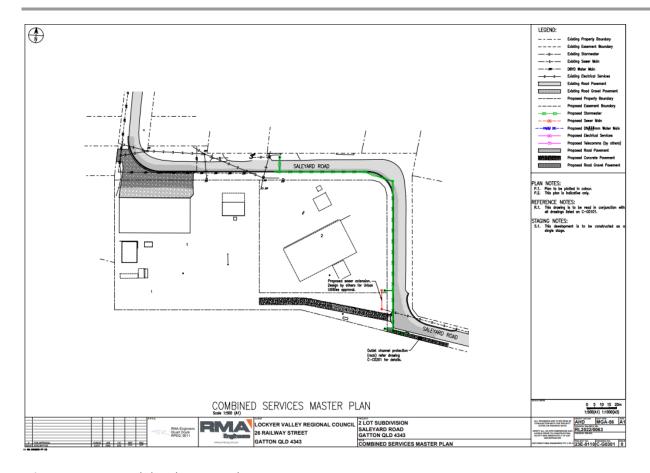


Figure 1. Proposed development plan

# SITE HISTORY AND BACKGROUND

On 18 January 2023, Council approved a Development Permit for Reconfiguring a Lot for Subdivision (1 into 2 Lots) – RL2022/0063. The approved plan is as follows:



On 20 October 2023, Council approved a Minor Change to the approval to change Condition 13, related to the roadworks design – RL2022/0063.01.

The following conditions of the latest (overarching) Development Permit are relevant to the assessment of this Operational Works development application:

DDII/E	WAY AND COCCOUED	·
	WAY AND CROSSOVER	T
11.	Construct a crossover at the access handle to the western lot generally in accordance with the Institute of Public Works Engineering Australasia's standard drawing number RS-051 Vehicle Crossings Heavy Duty (general wide configuration) and AS2890.2 Parking facilities Part 2: Off-street commercial vehicle facilities and crossover splay	Prior to lodgement of a request for sealing of survey plan.
12.	Construct a minimum 3.0m wide sealed concrete driveway within the access handle to the western lot, from the new crossover on Saleyard Road for the full length of the driveway.	Prior to lodgement of a request for sealing of survey plan.
ROAD	WORKS	
13.	Design and construct Saleyard Road to include sealed road widening and barrier kerb and channel for the entire site frontage (development side only) in accordance with the relevant Austroads Standards and more specifically to include the following:  a) provision for stormwater drainage, line marking, traffic signage, street lighting associated with the required road works;  b) along the northern frontage of the land, necessary pavement widening to achieve a 4.5 metre wide seal from the centre line and to accommodate the barrier kerb and channel, tying in neatly to the existing pavement;  c) along the eastern frontage of the land, necessary pavement widening to achieve a 6 metre wide seal from the centre line and to accommodate the barrier kerb and channel, tying in neatly to the existing pavement;  d) Provide a truncation to the internal corner of Saleyard Road so as to maintain a consistent road verge generally in accordance with the below:	In conjunction with a development application for operational works.
	Approx 6855m2  E) include provision for the new crossover to the western lot.	

Council's Development Assessment Engineers have reviewed the Operational Works development application and confirmed it complies with the requirements of the relevant conditions.

# PLANNING ASSESSMENT Gatton Shire Planning Scheme 2007

The assessment against the Planning Scheme considered the following:

- Reconfiguration of a Lot Code
- Earthworks Code

In addition, Council's Development Assessment Engineers considered:

- Queensland Urban Drainage Manual (QUDM)
- IPWEQ Standard Drawings
- Best Practice Erosion and Sediment Control, IECA 2008
- Austroads
- Relevant Australian Standards

## **Assessment against Planning Scheme Codes**

## Reconfiguration of a Lot Code

The approved subdivision was assessed against the Reconfiguration of a Lot Code and was found to comply, or conditions were imposed to ensure compliance. The proposed works comply with the conditions of approval therefore by extension comply with the Reconfiguration of a Lot Code.

## **Earthworks Code**

The proposed works comply with the Earthworks Code or can be made to comply through the imposition of lawful development conditions, as recommended in this report.

## **TEMPORARY LOCAL PLANNING INSTRUMENT (TLPI)**

The approved subdivision was assessed against the TLPI. That assessment is re-produced below and remains current because the flood modelling for the premises and the TLPI remains unchanged.

The premises is identified in a flood investigation area under Council's TLPI mapping, necessitating additional review into the updated flood modelling.

The latest flood modelling in the Defined Flood Event (refer map below) identifies the premises is not subject to flood inundation. Accordingly, the development does not occur within a flood hazard area and avoids flood risk in accordance with the requirements of the TLPI.

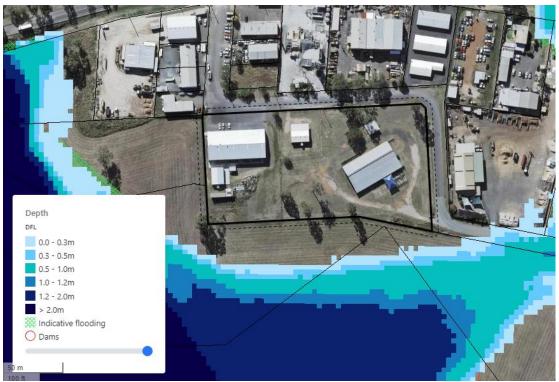


Figure 2. Defined Flood Level (DFL) Flood Map (source: Council's Flood Information Portal)

#### **STATE PLANNING REQUIREMENTS**

## South East Queensland Regional Plan 2023 (Shaping SEQ)

The site is located in the Urban Footprint. Development for Operational Works consistent with an industrial subdivision align with the expectations of Shaping SEQ.

# State Planning Policy (SPP)

The SPP was considered at the time of subdivision and there are no new or changed impacts to that assessment arising from this Operational Works development application.

## **REFERRALS**

#### Internal

The application was internally referred to Council's Development Assessment Engineers. Relevant conditions have been included in the recommendations.

#### **External**

## Planning Regulation 2017 Referrals

The application did not trigger referral under the *Planning Regulation 2017* (Planning Regulation).

## **CONCLUSION**

#### The proposal:

- Is a consequence of the approved subdivision of the land and complies with the conditions of that development approval;
- Through conditions, will manage construction impacts and ensure Council infrastructure is delivered

and maintained to a high standard; and

 Achieves compliance with planning scheme and state planning requirements through the imposition of development conditions.

It is therefore recommended the development application be approved subject to conditions in accordance with section 60 of the *Planning Act 2016*.

#### **Options**

Option A: Approve the development application subject to reasonable and relevant conditions.

Option B: Approve the development application in part subject to reasonable and relevant conditions.

Option C: Refuse the development application.

#### **Critical Dates**

The development application is required to be decided by 17 April 2024.

## **Strategic Implications**

## Corporate Plan

Lockyer Planned – A development assessment process that facilitates sustainable outcomes for the Community

#### Finance and Resource

There will be financial implications if the decision is contested in the Planning and Environment Court

## Legislation and Policy

The application has been assessed in accordance with the requirements of the Planning Act 2016. Legal implications arising from the recommendation provided in this report are that the applicant may appeal the decision to the Planning and Environment Court.

## **Risk Management**

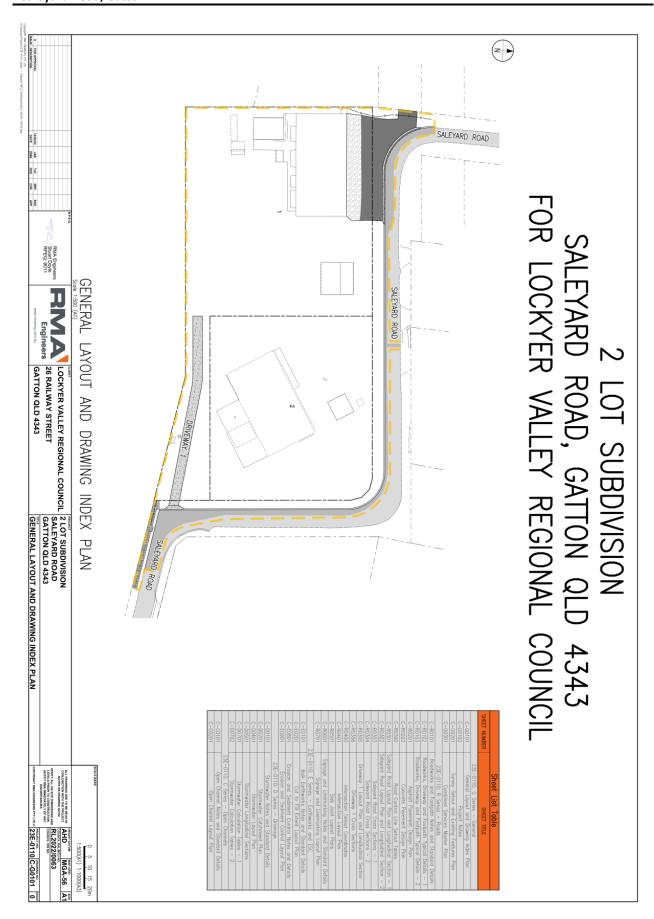
The application has been assessed in accordance with the Planning Act 2016. Any risks have been mitigated through assessment of the application in accordance with legislative requirements and the recommendation of reasonable and relevant conditions

#### Consultation

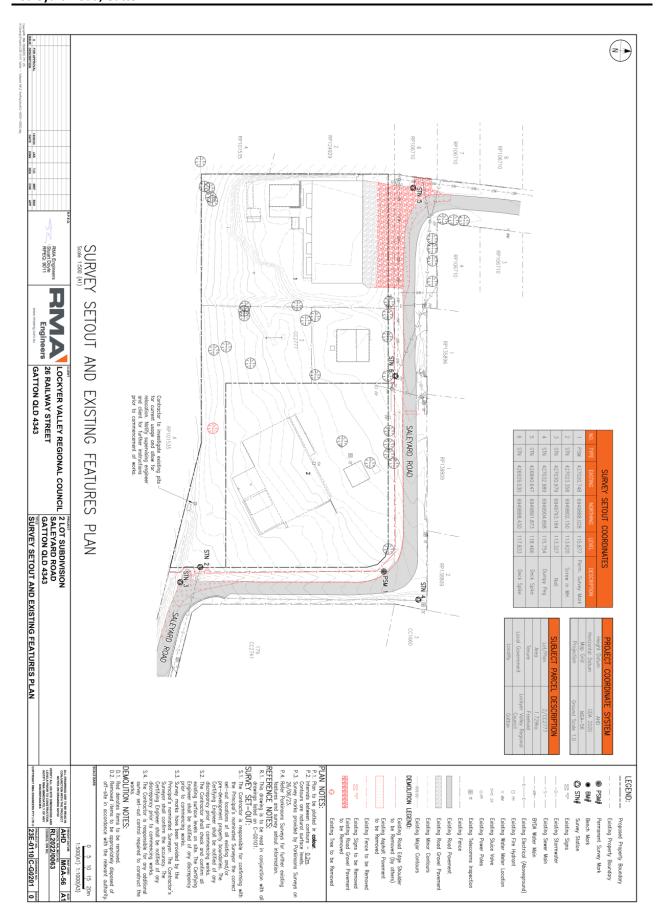
Not applicable.

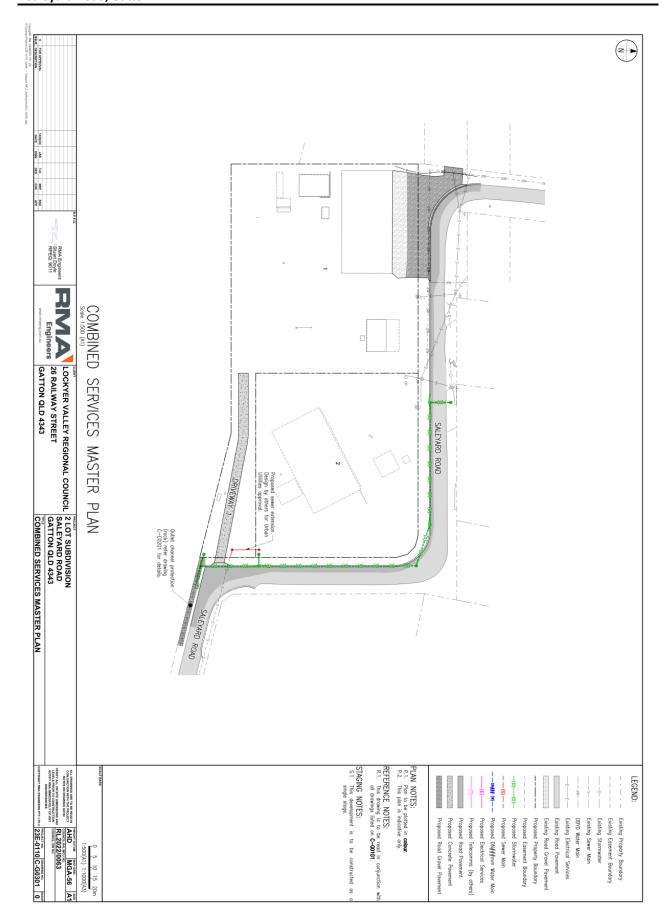
### **Attachments**

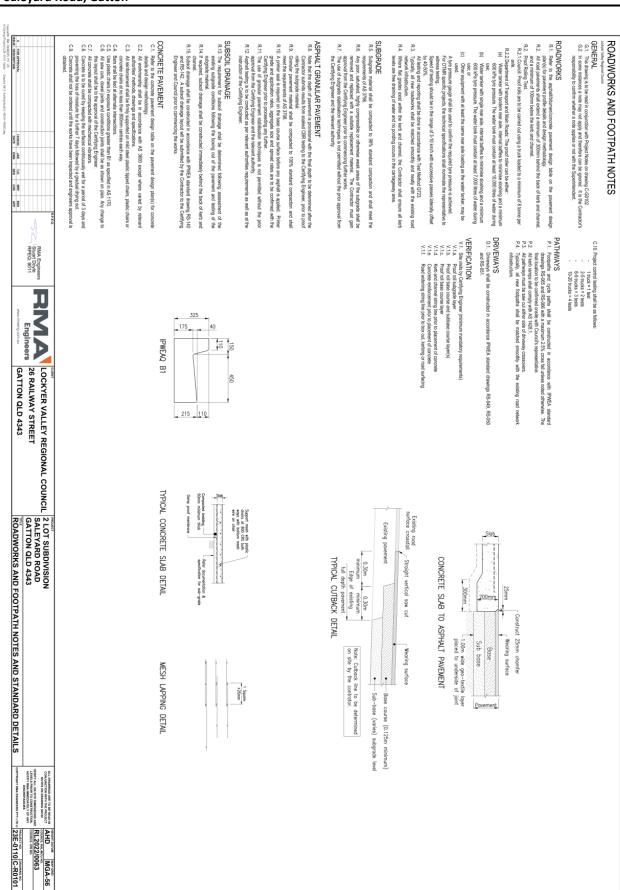
1. OW2024.0012 Plans to be approved 33 Pages

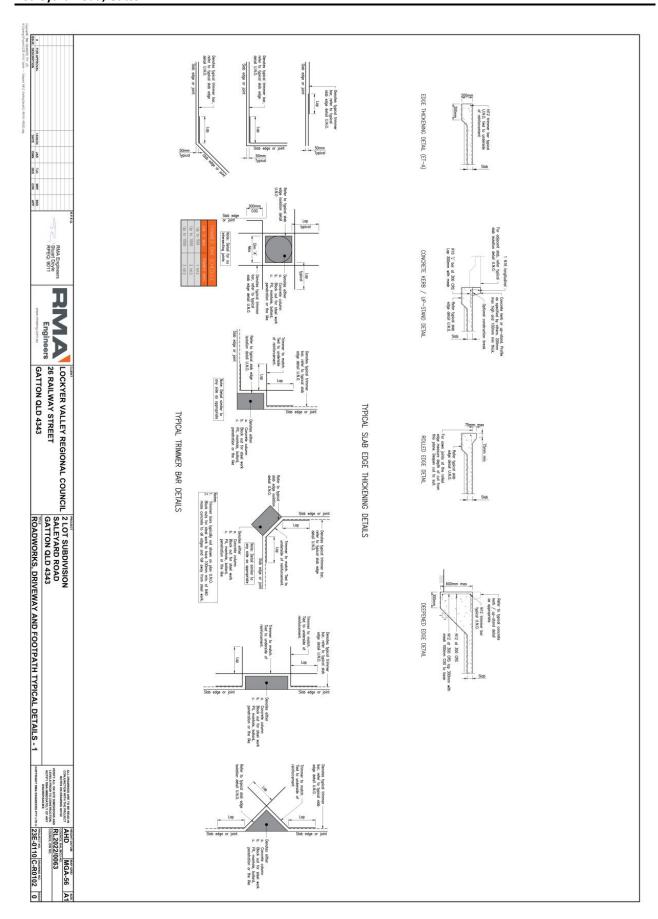


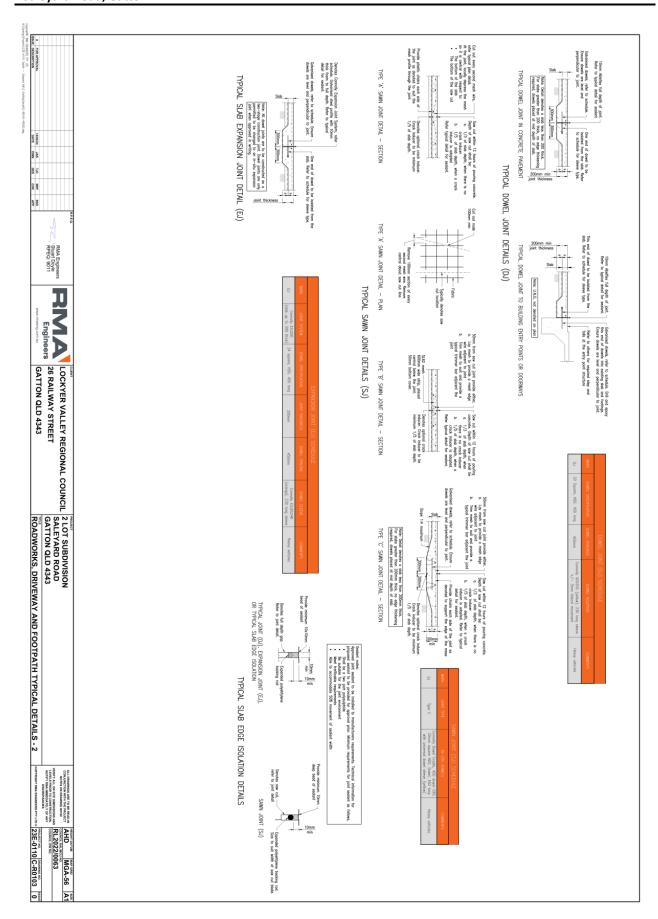
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Alternative products or materials must be submitted to the Certifying Engineer and Superintendent for approval. The Contractics shall only order these alternative.	The Common and property of the common transport of the control which and of their relevant standards and must provide all signings and delineation as required. The Contractor shall obtain any necessary approval at their expense.  The Contractor shall obtain any necessary support of the property of the control of their provided and their expense.	visits.  Any expenses incurred due to the cancellation of any site visits by the Contractor without notifying the Certifying Engineer will be charged to the Contractor.  The Contractor shall owner any nencessor treffic nanonament class in	converting to the appropriate normal by a suitably qualitied person.  The Contractor shall comply with all workplace health and safety requirements.  The Certifying Engineer will require a minimum of 24 hours' notice for all site	The Curractor shall be responsible or setting out an immediate the Electronic setout data may be available at the request of the Contractor. Electronic data is not in a format suitable for machine control and will require	research or the works.  These notes apply of all CIVIL and / or BUILDING HYDRAULIC plans in the 23E-0110 project drawing set.  The Contractor below the recognition for soften out all infrastructure.	approvals. This includes but is not limited to the development approval, operational works approvals, compliance approvals, build over infrastructure approvals, referral agency approvals or any other Relevant Authority approvals are approved.	e) The Building Act     f) The Plumbing and Drainage Act     f) The Plumbing and Drainage Act     are construction work shall comply with all conditions listed in all relevant	b) All relevant Australian Standards c) The National Construction Code (NCC) d) All relevant State Sovernment Development Codes	Authorities' methods, drawings and specifications.  Where relevant, these drawings are to be read in conjunction with the following:  a) All Planning Scheme Pricine and/or substitute.	In some installates of incertary transplay and interest of an actignates, in a reconstructive responsibility to confirm whether a note applies or not with the Superintendent.  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The Contractor can often be referred to as the Principal Contractor, the Head Contractor or a Sub-Contractor.	In these notes, the term Principal means the person or organisation which procures or commissions the works or services to be completed by the Contractor under a contract arrangement.	PROJECT NOTES  DEFINITIONS  0.1. In these notes, the farm Superintendent means the the person or organisation appointed to administer the contract for the works or services.
		)	E20. V E21. V STATE	111	CONNE E.15. 1 STRUC	UNDER E.14.	REDUN	E12.	E10.			E &		E 6.	E.5.	, m , A		E3.	E 5	SERVICES		5	
		RMA Engineers	commissed as use even of note as a commissed to make better and completed.  20. An absolute removal control plan must be completed point as absolute removal.  21. Workplace healism and Saley of the selevant statis must be noticed prior to any associate amount works.  STATE CONTROLLED ROADS  R.1. All work on site promised roads shall be carried out in accordance with the Control departments specifications, standard drawings, policies, procedures and approva	(事がの子 四片)	constant and present and uniform amount in the property of the Superimental and the asset entering. CONNECTIONS  E.15. The Contractive shall ensure that a encode even profile, free from about changes E.15. The Contractive shall ensure that a encode even profile, free from about changes STRUCTURAL REQUIREMENTS  E.16. Before ensuration the eight of all three-to near structural feations shall be E.16. Before ensuration the eight of all three-to-profile ensure that the	communic, uness approved to volument in writing until the object interest and uncommunication and uncommun	relevant asset cores:  REDUNDANT (DECOMMISSIONED) SERVICES  E.13. Where required, all redundant in-ground poes, concluts and services are to be removed and capped off at the tranch nearest to the take off point from the like removed and capped off at the tranch nearest to the take of point from the like	prior to commercing construction.  Any treathing requirement around power poles shall ensure poles are adequately supported during trenching and backfilling. Compaction of backfill shall be certified by the Certifying Engineer prior to removal of pilos supports.  All work within 30 more reprinted power lines requires settle airchio from the	EXCAVA I I'UN AROUND POWER POLES  E.10. Any trench shoring requirements around power poles shall be coordinated with the relevant asset owner. The Contractor shall obtain any necessary approvals	I ne contractor stata de responsitue for the expense of protecting and reinstating any of the existing services which may be uncovered, modified or damaged during the works.	connection points) uniter to that intuicated on these drawnings then the Centrying Engineer and Superintendent shall be notified immediately. The Contractor shall not proceed without direction from Certifying Engineer and Superintendent.	under vier suppression in, eni un vier seindaru requiere uny vier service promate.  Any expenses shall be borne by the Confractor.  Should existing invert levels or location of any existing infrastructure (including consecution principal different that indirected on these derivations from the Confraintent of the Confraintent	within 3.0m of each existing service or within the service provider's nominated zone of influence.  Any works required to or near a service, shall be carried out to the approval of Any works required to or near a service.	Engineer. This may include services plotted from records, which need to be confirmed by the Contractor, at their expense. A representative for each service provider shall be present on site when working	not.  All existing services shown on the plan(s) is in accordance with the information provided by others and no reasonstibility can be accepted by the Certifying	In some instances, services may be emitted from these drawings. While all due care is taken in confirming the location of existing services, it is the Contractor's resconsibility to confirm the location of all services, whether strawn on the plans	purposes were suite cure points prior to continue any constitution of ordering any materials. Connection points include but are not limited to stormwater, sewerage, water and road connection points. The expense of all foreign works is to be at the Contractor's expense.	require additional potholing or service locating at the Contractor's expense. Submission of the location data to the Certifying Engineer is a HOLD POINT. The Contractor shall confirm the location, level, material and condition of all	The Contractor shall contain before rou Jug Australia (bYUA) prior to commencing any works.  The Contractor shall confirm the location and level of all existing infrastructure prior to commencing any construction works or ordering any malerials. This may	DES NG	depths may change. It is the Contractor's responsibility to make adjustments to their own electronic models if required. In these instances, updated electronic data will not be supplied by the Certifying Engineer.	The Liethying Engineer must be noticed of any comption errors or discrepance between the different information packages, so they can be rectified prior to starting construction with concentration process. Therefore final sub-practic	it is the Contractor's responsibility to ensure the electronic data supplied by the Certifying Engineer is validated against all relevant engineering plans and specifications.
	Engineers GAT	_	combined prior to asbestos removal. completed prior to asbestos removal. and state must be notified prior to any carried out in accordance with the whys, policies, procedures and approval	Pa Stutuda Ergipier for agronal Are paperees associated with agronal shall be borne by the Contrador. Sport of the second be to be the second of the mactive shall be responsible for any hundling inquir or removal of products to easest complaints with all agistative requirements, the record land and and second the associative of the material second associative shall be understand by a licensed advantage in advantage shall find commerce until an associative of the material sea.	nut reves purposes where unevenuely reven profile, free from abrupt changes, tree.  Ure.  Is near structural footinos shall be	ANAGE for reason purposes where directed by	) SERVICES  ipes, conduits and services are to be arest to the take off point from the live will be a superintendent and the	poles shall ensure poles are adequately, compaction of backfil shall be certified of pole supports.  The strequires safety advice from the	OWER POLES ants around power poles shall be coordinated with Contractor shall obtain any necessary approvals	e expense or proxecting and reinstating uncovered, modified or damaged during	on wese trawings tren the Centrying fifed immediately. The Contractor shall ng Engineer and Superintendent.	ractor. any existing infrastructure (including any existing infrastructure)	hin the service provider's nominated hall be carried out to the approval of,	This may include services plotted from records, which need to be by the Contractor, at their expense. ntative for each service provider shall be present on site when working		ad from these drawings. While all due existing services, it is the Contractor's services, whether shown on the plans or	accurates controlled points plants pro- ing any materials. Connection points include but are not limited to water, sewerage, water and road connection points. The expense of all no works is to he at the Controlled expense.	ating at the Contractor's expense.  tifying Engineer is a HOLD POINT.  level, material and condition of all	JIG AUSTRIIIA (BYUA) prior to and level of all existing infrastructure ks or ordering any materials. This may		responsibility to make adjustments to these instances, updated electronic data neer.	If any corruption errors or discrepancies is, so they can be rectified prior to the process therefore final sub-grade	re the electronic data supplied by the relevant engineering plans and
	NO	:KYER	CONT	-	D.6. D.7. D.8.	D.5.	D3.	u.	DUST	M.12.	M.11		M.10.	M.9.	M.8.	M.7.	M.6.	M.5.	VEGE	M.3.		MANA	R2
		LOCKYER VALLEY REGIONAL COUNCIL	a) Mording times: a) Mording to Saunday 6 Salam to 6 Salam, b) Indicated to Saunday 6 Salam to 6 Salam, c) In no work on Salanday or Public Heldelays, or c) In now and on Salanday or Public Salanday Copy SEDIMENT  Salanday Salanday  Sal	distribution, avois mult immediately coales: a) util the conditions are throughter, b) in the area creating the dust relationary or c) util an additional water truck is produced on the and it is c) util an additional water truck is produced on the and it is demonstrated that the additional water truck is software to demonstrated that the additional water truck is software to demonstrated out of construction, unless specificatly overridgen Development Approved conditions or the proper apportation, must see the conditions of the produced of the condition of the cond	As a guide it is expected that any toposid or toose material would require watering where the wind is expected to exceed \$5mm\$. If which is expected to exceed \$5mm\$. If we extend action as a result of clust deposition is required, at the instruction of the Superhitmortum, all expenses shall be bourne by the Contractor. Superhitmortum, all expenses shall be bourne by the Contractor. Any these imposed on the Principal as a result desict control by the Contractor. Any these imposed on the Principal as a fessal desict control by the Contractor.	sommer recent industries and print south recent price to the control of the contr	The Commission shall unlease an placeur researed samp consociation for the deposition of dist distript graders (inclined as periode. The deposition of distription posteration and within a state of the deposition of distription obtained to the deposition of the commission of the deposition of the commission of the deposition of the dep	The Contractor is responsible for monitoring all quality during construction activities in accordance with ASSS80 10.1 (Methods for sampling and analysis of architest air - Determination of particulate matter. Deposited matter, Gravimetro, matter at the Contractors experies.	Contractor's expense.  DUST AND NOISE CONTROL	authorities on request.  If remedial action is required as a result of an environmental incident caused by construction activities, all costs associated with the remedial action is at the	construction activities.  All environmentally relevant incidents must be recorded in a field log by the Contractor. The field log must remain accessible to all relevant regulatory	the Contractor, as per the Relevant Authority methods. It is the Contractors responsibility to determine the water quality testing methods and water quality targets required by the Relevant Authority prior to the commencement of	In common a common of the contraction of Relevant Authority or Superintendent on request.  All water quality testing shall be undertaken by the Contractor, at the expens	Procedure/reservation requirements analor places.  Where required, all water quality data, including dates of rainfall, dates of testing, testing results and dates of water release, must be kept in an on-site register by the Contractor. The register is to be maritained.	not be tered or pruned until the wholes has left the tree or has been removed by a legislative compliant Fauna Spotter Catcher at the expense of the Contractor. All land clearing must be in accordance with the Relevant Authorities' Vegetation	renang, for the purposes of minimising the risk of unnecessary land clearing.  Where required, prior to clearing, all trees to be removed are to be inspected for while the present, the tree munimidate (e.g. scalas, possums, birds nests etc.). If wildfife is present, the tree munimidate	activities.  Prior to land clearing, areas of protected vegetation, and significant areas of retained vegetation must be clearly identified with high-visibility tape or light	of protected vegations prior to the commerciation of wirks.  All reasonable and practicable efforts must be taken to delay the removal of, or disturbance to, existing ground cover (organic or inorganic) prior to land disturbing	noise, vioraion, electrical interference, smeli, runes, vapouri, s dust, silt, wastewater, waste products, grit, oil or otherwise. VEGETATION  M.4. The Contractor shall identify the location and extent of all land.	Relevant Authorities' waste disposal procedures.  The Contractor shall ensure construction works do not cause unreasonable interference with the amenity of adjoining premise and any person by reason o	LEVI/KUNMEN.I AL.  M.1. The Contractor shall ensure the construction site is kept in a clean and sidy state M.2. The Contractor shall ensure all material removed from the site compiles with the Environmental Protection (Wasse Management) Regulation 2000 and the	and the Kelevani Authority for approval.  MANAGEMENT OF SITE	conditions.  Prior to carrying out any wearing coarse sealing on state controlled roads, the seal design and any supporting less results shall be submitted to the Superintendent.
PROJECT NOTES	GALLON QLD 4343	2 LOT SUBDIVISION	ruction (inclus and deposition	it is t to diden by relevant	d require wate e instruction of the Contract	te over the foes not, crea	actors expens act 120 millign red. It ensure that	onstruction g and analysi tter - Gravim		ident caused ion is at the	d log by the regulatory	Contractors d water qualit ement of	ole on-site for	, dates of tes	een removed ne Contractor irities' Vegeta	land cleaning be inspected ient, the tree	ant areas of tape or light	e removal of, r to land distu	earing and a	reasonable on by reason	an and tidy si complies with 0 and the		lled roads, the Superintends
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IES	4343	VISION OAD	or brace selected search residence search residence of the control	works and order in an item or quantity the construction of other items within tender price.  The Contractor sha equipment with all Prior to completion of the prior to completion of the prior to completion.	documents conflit quantity and/or th Where a bill of qu quantities only. To of the works durin submitted by the	Contractor, Any or runoff measures : The design document and reports are in called for his one.	The Contractor shall ponding and saturate new road pavements reshape the verge at there is no ponding.	and the control of th	Leves, quantities invineer, lock conduitors at the site, uncertainties or climatic conditions, variations in the discharge of rivers and streams, water supply, facilities for handling and storing materials, transportation facilities, availability of labour materials and conditions whatercourse affection that labour materials and conditions whatercourse affection that	specificators, scriedules or raises, conditions or tendering, the general conditions and standard specifications.  The Contractor shall be deemed to have fully informed themselves as to the site,		These plans shall be read in conjunction with any relevant specifications, bill of C.4.     Quantiles and reports.     The Conjunction between the Conjunction of the Conjunction o	to the site that are affected by any material dropped, deposited or spilled on the C.2. roads as a result of construction processes associated with the site.  C.3.  TENDERING  C.3.	part or we overall sectiment and erosor control measures for the works.  AGE ONTO EXISTING ROADS  The Contractor shall clean at their own expense, those parts of the access route	All disturbed areas shall be stabilis construction works. Stabilisation ex	It is the Contra environmenta		management plar with the Internation exposed soil area	Professional Engineer of Queensland (RPEQ) or as otherwise specified by the Relevant Authority. The Contractor shall obtain any necessary approval at their expense.  The Contractor shall implement and morific as necessary the emision control.		conceptual only. The implementing and ma are necessary for the	<ol> <li>All pipework and conclusis shall be capped off using proprietary caps or plugs, to cap off work as they proceed, to prevent ingress of sedimentation, dirt, concrete and other foreign contaminates.</li> <li>Any personn and sediment contaminates.</li> <li>V.2.</li> </ol>	The Contractor shall be responsible for the protection of the public infrastructure network from estiment. All drainage lines, roads and public infrastructure shall be cleaned of all seafment and debris prior to an or maintenance inspection.
														COMMISSIONING C.1. On completion of normal operation	Cont.								₩
23E-0110 C-G0102   0	NOTEY YAMA MHEDIAYELY OF ANY DISCREPANCIES PROJECT NO. DRAWNO NO. ISSUE	адд объемине то ве ведо и ДНО дни объемине то ве ведо и ДНО							where required, the commeator small provide any cerunizate(s) of compliance upon completion of works for all services installed.	Authority requirements for as constructed and quality information and suomit trial information to the Superintendent. Where required, the Certifying Engineer can update the necessary as constructed information supplied by the Contractor.	a cirel description of each service and details of all equipment warrantees and maintenance procedures associated with that service. It is the Contractor's responsibility to fully inform themselves of all Relevant.	The Contractor shall provide three sets of operation and maintenance manuals for all systems to the Superintendent. The manuals shall include, but not be limited to third deposition of each provide manuals shall include.	All defects are to be rectified by the Contractor, at their expense, prior to acceptance on maintenance.  The Contractor shall allow former and pay all fees in relation to the construction works.	IISSIONING On completion of the works the Contractor shall allow to test all services for normal operation and adjust as necessary.	Contractor or the Contractor's surveyor, additional fees for any rework required as part of the As Constructed phase.	Contractor's As Constructed drawings.  Where required, the Contractor shall supply As Constructed information. If this information is incomplete, the Certifying Engineer is entitle to charge the	The Contractor must record all changes to the design drawings as part of preparing their As Constructed information. Any services omitted or not identified as part of the design process, must me marked up and included on the	Recivant Authorny andor centrication of the works.  The Contractor, at their expense, shall have all stormwater and sewer lines inspected by a certified Closed Circuit Television (CCTV) operator and rectify all defects identified by the CCTV inspection prior to acceptance on maintenance.	testing authority to carry out compaction testing of all tenches in accordance with AS3798. All test results must be submitted to the Certifying Engineer and Superintendent prior to the request of an on maintenance inspection with the	prior to an om mantierance inspection. The Contractor shall make allowance to supply the data in Asset Design As Constructed (ADAC) format if required by the asset authority.  Where remained the Contractor shall commission a NATA remissioned neclectorical	complished the Works will be compressed with the revenant verification and testing. Where required, the Contractor shall commission a suitably qualified Surveyor to maintain accurate records of levels and locations of all infrastructure to fully comply with the Relevant Authorities' as constructed information requirements	the project quality plan. The ITPs shall include where applicable, observations, measurements and/or tests at the Constructor's facilities.  ITPs shall set out the lasts required to complete the works in reasonable detail to	ICATION Where equiled, the Contractor shall submit inspection and test plans (ITPs) to the  Superintendent for verification before commencing work on adulties covered by



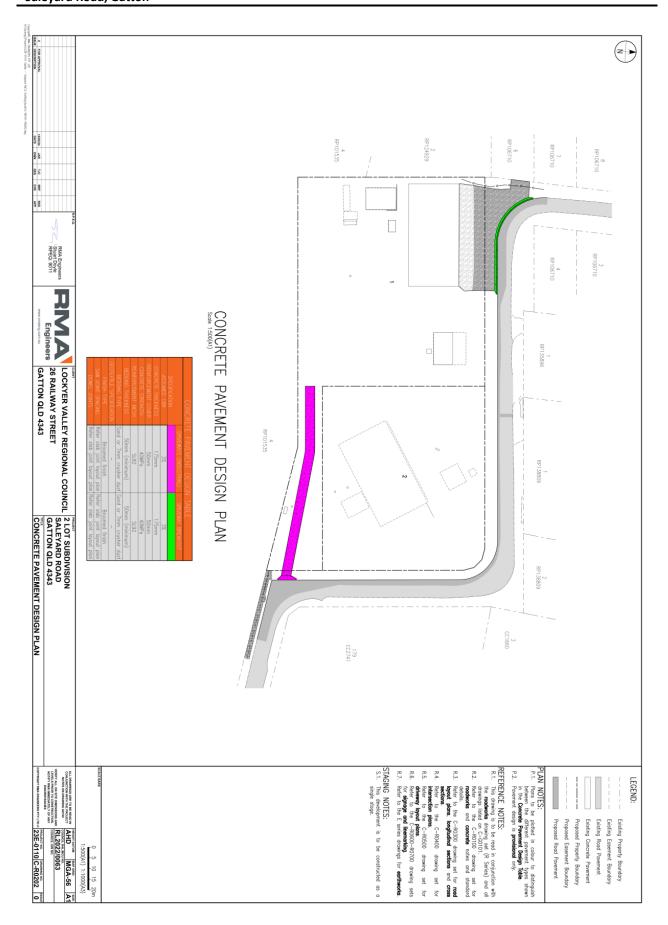




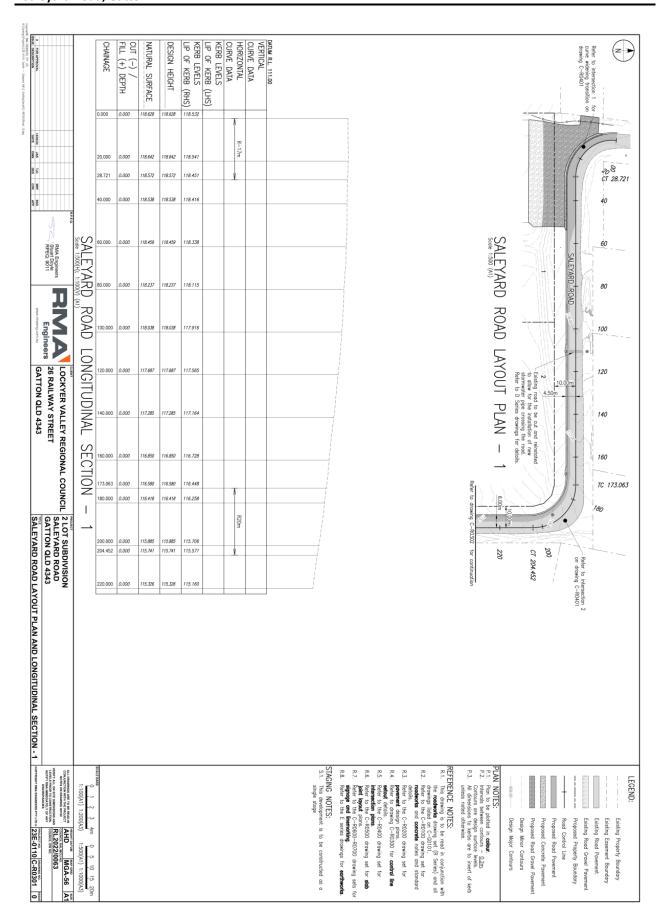


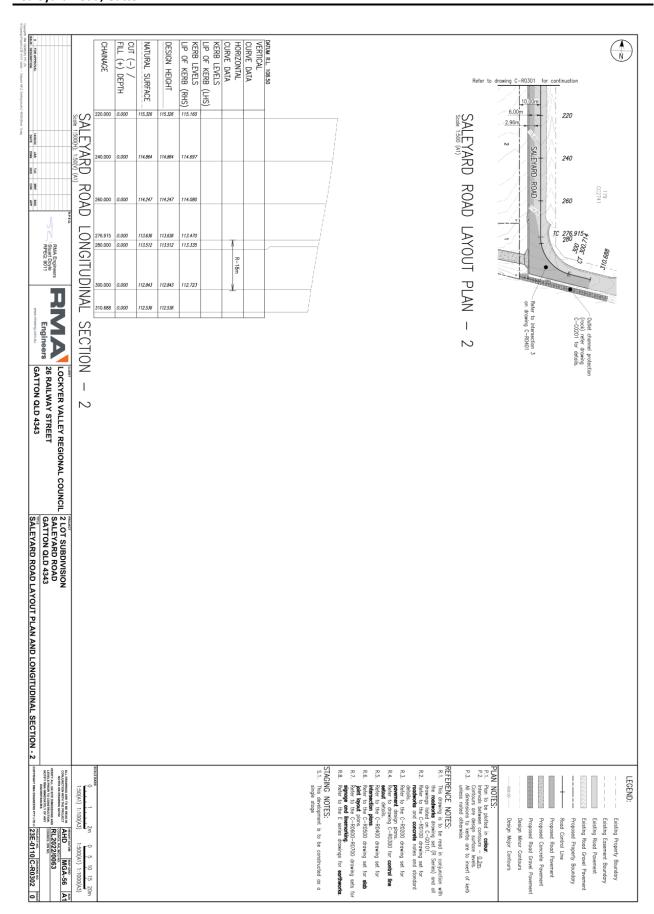


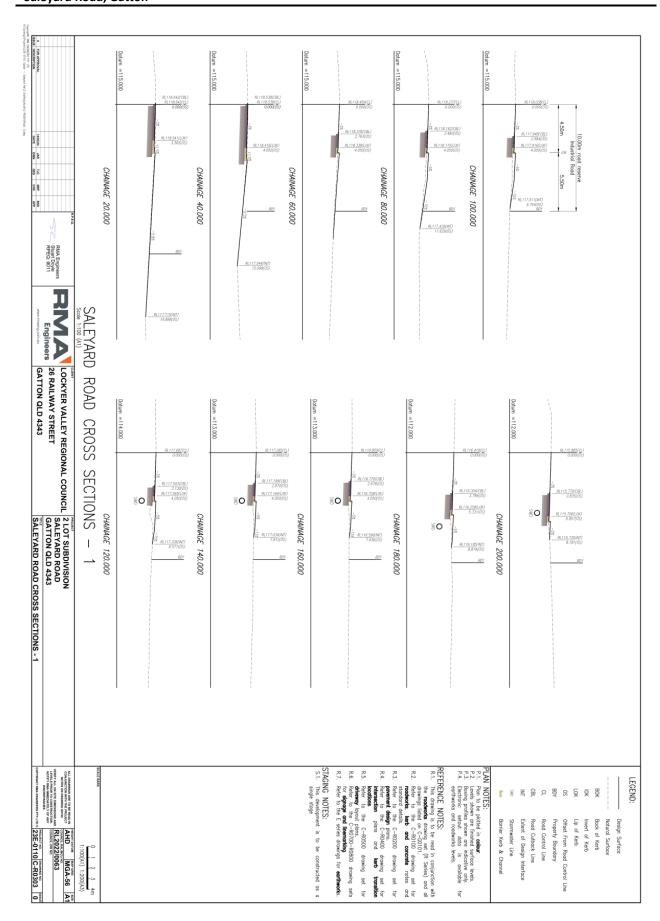


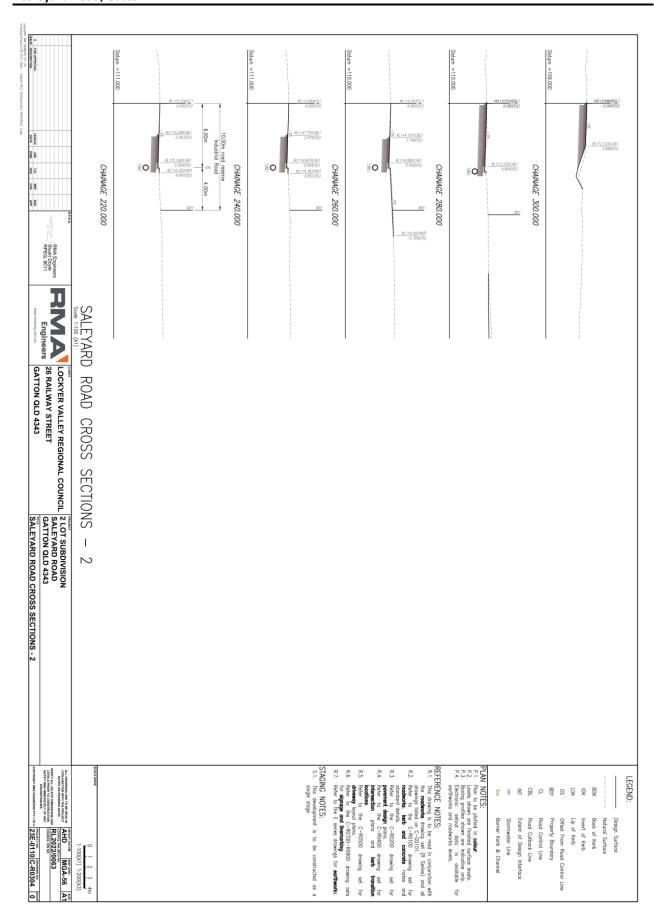


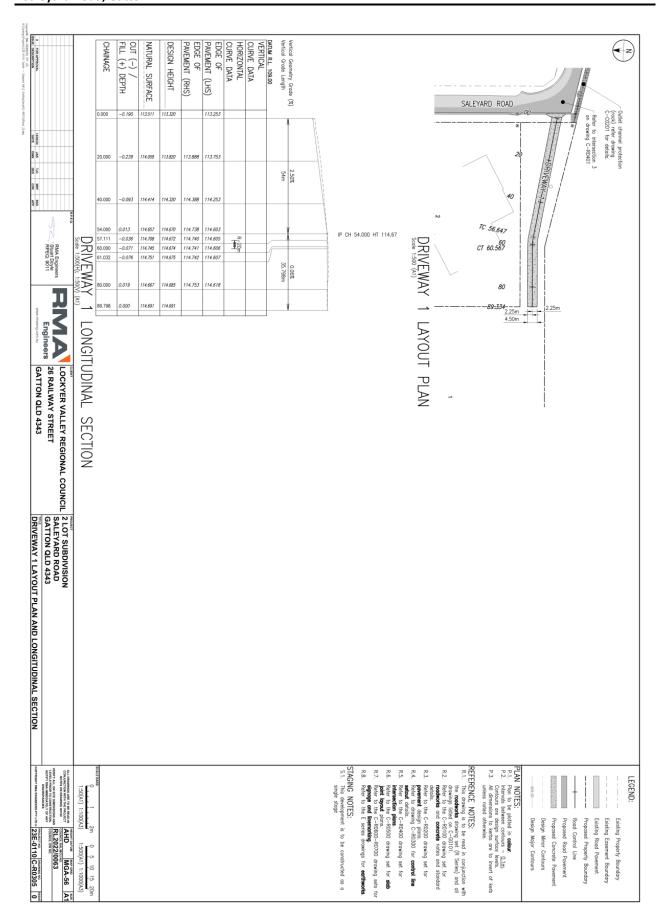
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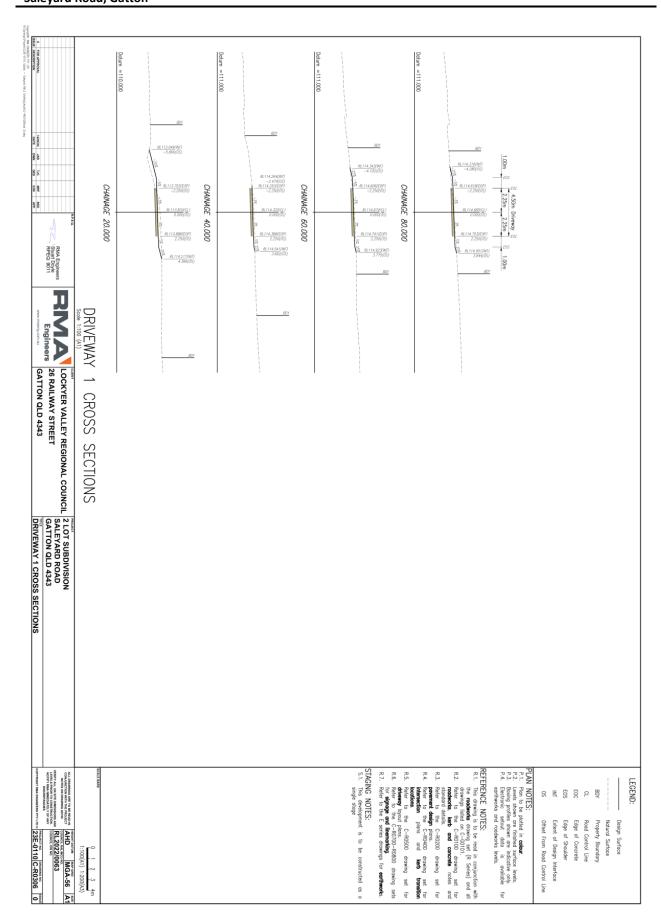




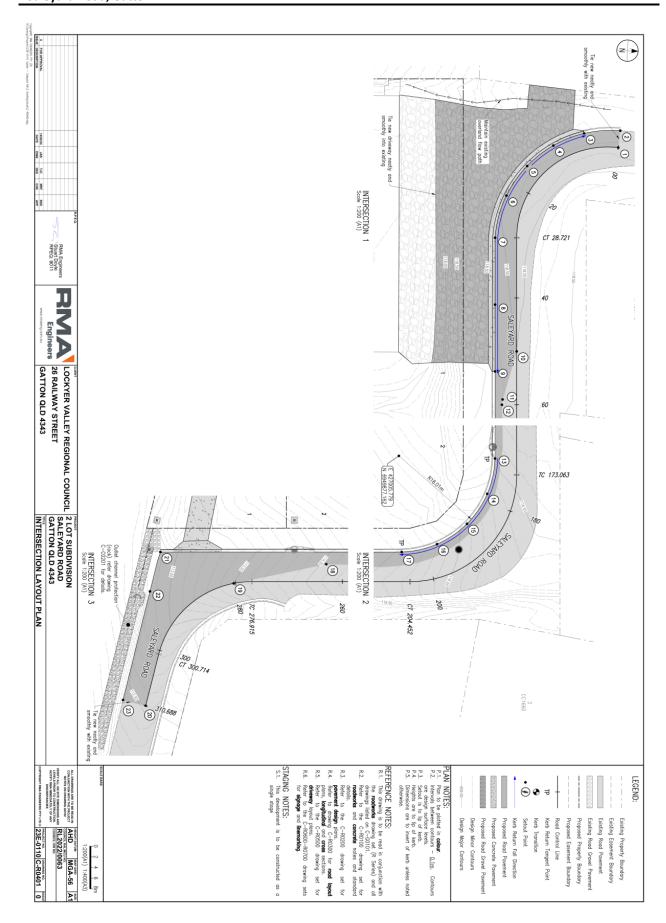


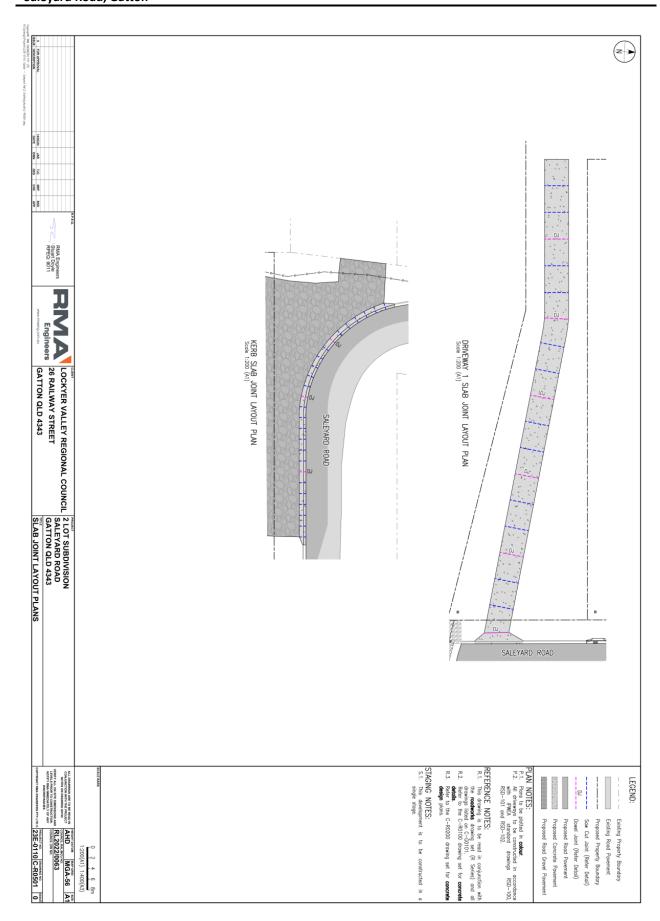


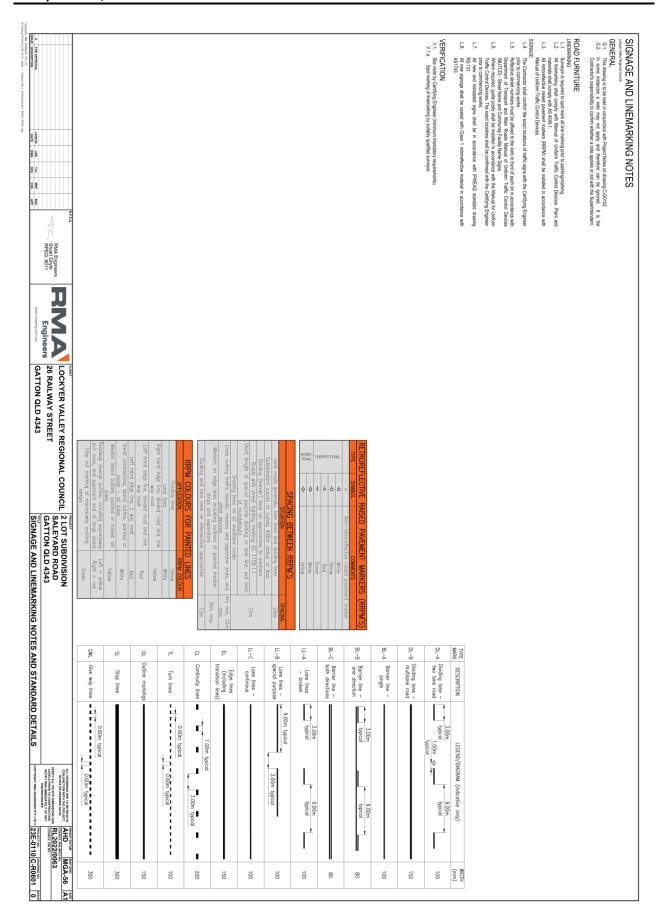


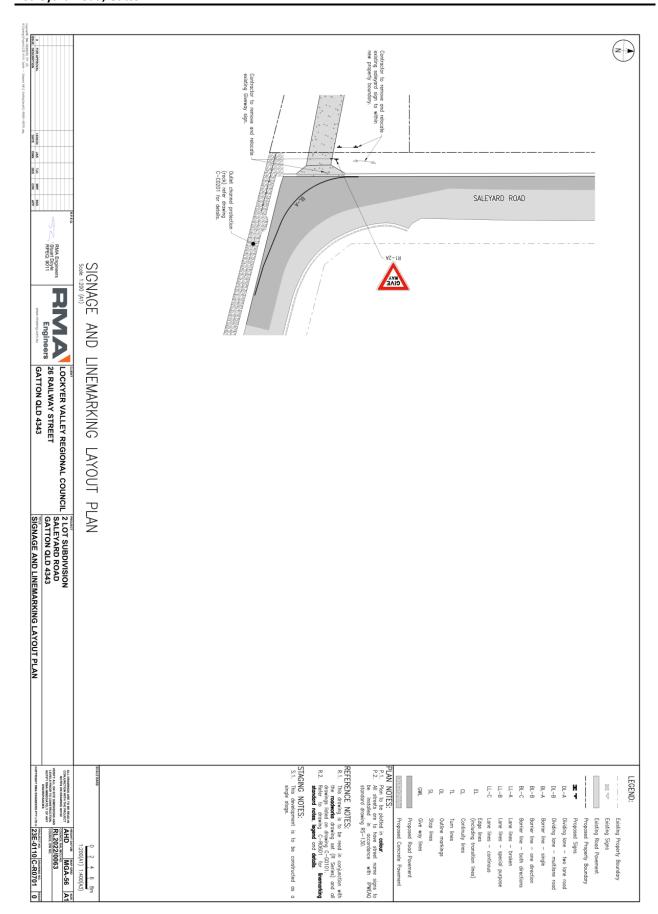


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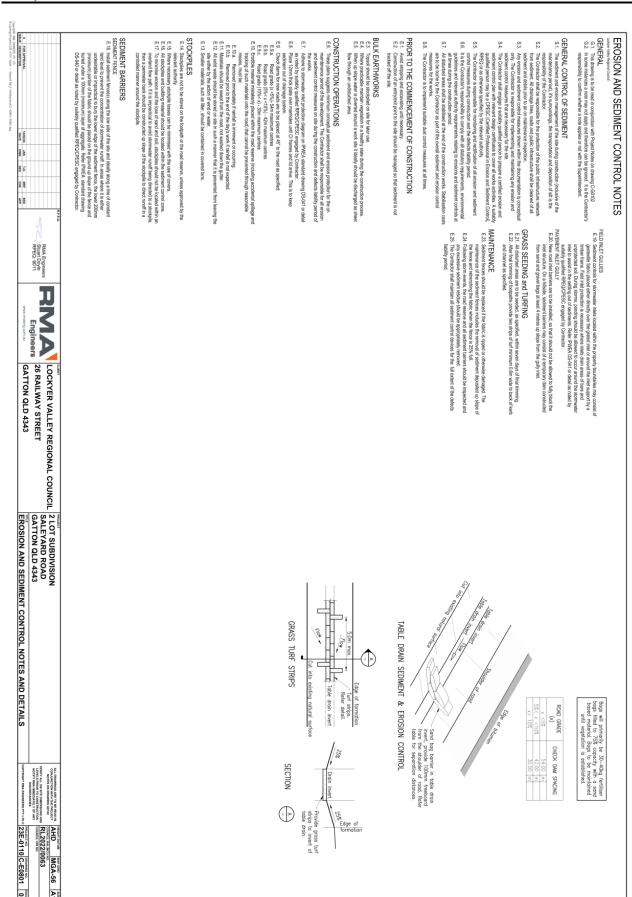


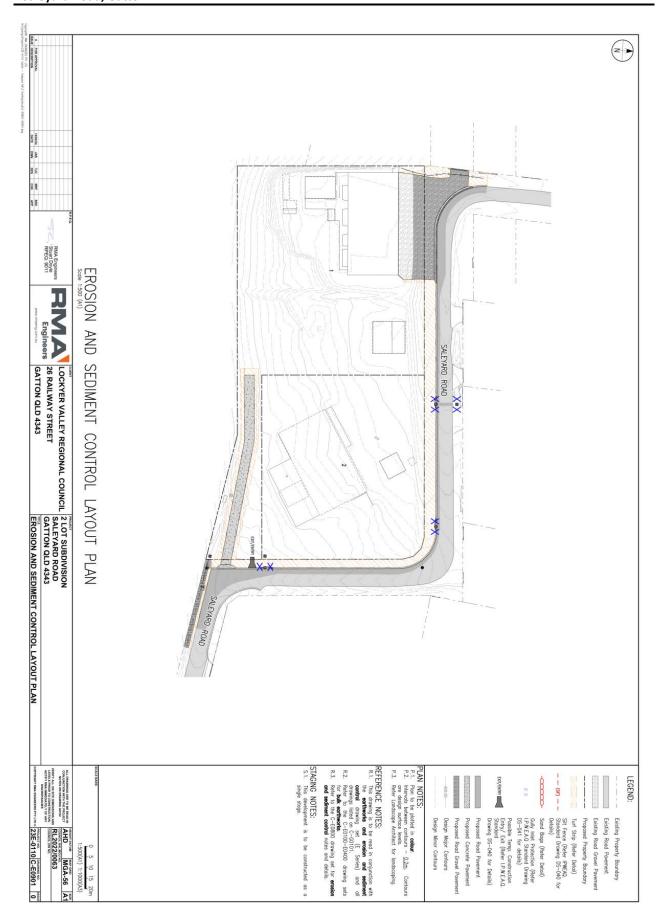




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				placed over the examption, until the moisture content returns to a similar level as the natural ground and the surface has been inspected by the GITA.
			superintendent during construction.  A.4. All new works to match neatly into existing.	
		ng ng		In yours, are sun non-mounting you make or more array you.  The size of the excitavated work area must be controlled so that 150mm of compacted material can be laid on the earthworks within 48 hours.
		rty	<ul> <li>A.2. Any proposed batters or earth retaining structures must be wholly within the property doundary of the subject site unless noted otherwise.</li> <li>A.3. Design bulk earthworks levels are shown on the drawings. Actual limits and levels on site</li> </ul>	the appropriate precautions to
		85 as	countwares, existing structures of emerginuture, the cyntracyd shall allow in the process to provide all measures necessary to estude the integrity of establish boundaries, structure or infrastructure. This may include the use of low vibration equipment, trench shoring etc as monitori.	C.1.4. No additional payments can be design review. On the Contractor where construction works where have not achieved the design tolerance.
		· V	ADJACENT INFRASTRUCTURE / BOUNDARIES  A1. Where any excavation or construction works are to in close proximity to adjoining prope	
		int	E.5. Where required, the Contractor shall provide adequate safety fencing / barriers to relevant batters or retaining walls (temporary or permanent).	surface run-off, so no ponding occurs, particularly under building and pavement areas. The costs of rectification work, due to water ponding, shall be at the Contractor's expense.
		nd	c.o. In Justier supes are to be overlined and trimined back to inscribe dresgly surrout everys. E.4. Where it can be achieved, earthworks for retaining walls in fill is to be overfilled a cuttoack to suit the retaining wall and construction methods.	
		All		C.10. The Certifying Engineer, at their discretion, may require re-proof rolling of any layer if the site receives more than 10mm of rain during any 24-hour period.
		ng	E.2. All temporary and final batter slopes are to be inspected and approved by the Certify  Explanar Assessment of the Innovarian stability is to be recorded to the Certifying Explanary  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Explanary  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability Innovariant Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Certifying Stability  Explanary Assessment of the Innovarian stability is to be recorded to the Innovarian stability in the Innovarian stability is to be recorded to the Innovarian stability in the Innovarian stability is to be recorded to the Innovarian stability in the Innovar	respection and testing is to be included in the Contractor's
		to ss	E.1. All fill constructed on slopes greater than 12.5% are to be keyed into the insitu material to the satisfaction of the Certifying Engineer. Each bench is to be 100-300mm high unless	undertaken where any fill depths exceed 200mm. on and Testing is to be implemented on the site in accordance with AS
			EARTHEN BATTERS	f AS 3798 for details for the relevant compaction testing frequency
		in in	una pupo en interia en u ecuniperato, vientenerely, wini are appuves un ure Superintendent the soft spotos or zones of unsuitable material maybe scarified, moisture conditioned and recompacted in accordance with Section 6 of AS 3798.	C.4. Mosture variation of material placement is not to exceed a range of between + 2% & -5%. C.5. All compaction test locations are to be surveyed by the Contractor for set-out position and level at their countes.
		, pc.	Specification and A 2019.  U.2. Any soft spots or zones of unsuitable material that are identified shall be excavated.  In a specification and a specific and accommended a filternational units the appropriate of the property of the commended of the property of the commended of the property of the commended of t	procedures being used and will require further assessment and written approval by the Certifying Engineer.
		ਜ਼	U.1. Proof folling and removal of unsuitable material is to be undertaken in accordance with the	
			INSTITABLE MATERIAL	in accordance with AS 3798. Refer to Table 5.1 of AS 3798 for relative compaction requirements. Fill is to be placed in layers not exceeding 150mm compacted thickness
		of Br	1.4. The malerial shall have, a low permeability not greater than the insturnational, linear shrinkage not greater than 15%, Liquid Limit not greater than 65% and a minimum CBR of 100, values product althousing.	Taxaning announcement and announcement of the second announcement of the se
		V.8.c. All fill layers		the contractor of their expense staticione steps to timin the spread of uses and securities, from stockpiles.
		V.8.a	IMPORTED MATERIAL  1.1. Imported general fill material shall be supplied and compacted where necessary to obtain	and all organic soil has been removed prior to the commencement of further earthworks.  Topsoil shall be kept separated from stockpies of material intended for filing.  The Commence of the separated from stockpies of material intended for filing.
	OCLING As a minimum, the Contractor shall proof roll the following at the discretion of the Certifying	PROOF ROLLING  V.8. As a minimum, the Contractor sha	R.2. All rock to be disposed offsite unless noted otherwise at the Contractor's expense.	and a NATA register ipped surface is suitable,
	y (pre-topodi)	V.7.b. Stripped surface survey  V.7.c. Final structural fill surface survey (pre-topsol)  V.7.d. Finished surface survey (pre-topsol)	R.O.K. MA LEKIAL.  R.1. The Contractor to allow for all costs associated with rock excavation within their contract rates as a Provisional Disantity. Sum	<ol> <li>writere uppose is to de respired or site, the contractor seat make an allowance to screen. K(s the topcoid oil unsuitable and oversized material. All unsuitable material generated from a screening shall be removed from sale at the Contractor's expense.</li> </ol>
	re a imminum, ira ukwanuka saan saanin ura kalaming ka tasabasi kongaraka mus ura Gesigil Relis. . As Cunstructed survey	v.7.a	replaced with compacted fill material.	the grass and topsoil over the extent of the works unless directed otherwise and stockpiled for future use as non-structural fill or remove from site (if required).
		SURVEY	D.1. The Contractor shall submit to the Superintendent prior to starting construction, a "Work Methods Statement" for existing dams or other water bodies which require de-watering and	
	twitter traptients, the Contraptor state engage ties onli generomina engagene to commit the engage observable double and entering stutctures on the side have abbrieved the stability with a long-term factor of safety greater than or equal to 1.5 against	٧.٥	expense.	olcured heat map (out and fill) detailed on the relevant engineering plans. The contractor hall notify the Certifying Engineer of any discrepancies, prior to starting construction.
	The contractor has two (2) days to submit compaction test results after proof rolling each layer.	V.5.	D.O. It is Contracted some southing or an opportunity of the Armondous contractions where building foodings, septic systems and the like are replaced with compacted fill material costs to replace and/or remove with compacted fill material shall be at the Contractor's costs to replace and/or remove with compacted fill material shall be at the Contractor's costs.	S.1.b. Contour lines detailed on the relevant engineering plans, S.1.c. Spot levels detailed on the relevant engineering plans, S.1.c. Spot levels detailed on the relevant engineering plans, and
	The Contractor shall submit certification of all test results which establish the compliance of all compacted material to the Certifying Engineer for compliance.	V.4.	proctio commencement or earthworks, including location and depth or all sab set downs.  EXISTING  The Contractor shall submit to the Superintendent of Work Methods Statement who	and / or model strings extracted from either REVIT, 12d
	carried out, and the localitons (for set-out position and level) and results thereod. The GITA shall also provide an opinion of the works and that they comply with the specification and drawings.		Refer to releast an architectural plans for all sel-cut, levels, steps, falls to slabs including lands or all sel-cut, levels, steps, falls to slabs including landscaping details. The Contractor is to confirm building sel-cut with the Superintendent landscaping details.	controls
	ergineer to cerely the bearing displacy of the plactors with a instrumin fluxible bearing capacity under any patform unless otherwise noted in a site-specific geotechnical report. The GTA shall provide a report selfing out the inspections, sampling and lessing it has	V.3	EW  B.1. Refer to the relevant structural engineering drawings for structural slab / pavement /	z
	st the Contractor engage a	V2.	BUILDING WORKS	G.3. If a site based geotechnical report exists, earthworks shall be carried out generally in accordance with the recommendations of that report. Any conflict between the report and BU
	altion to the Contractor, that all general earthworks in accordance with the drawness and specifications and	GEOTEC V.1.	Q.1. Bulk earthworks quantities where provided, are net solid volumes and do not include Q.1. Bulk learthworks quantities where provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities are provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities are provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities are provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities where provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities where provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities where provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities where the provided, are net solid volumes and do not include Q.1. Bulk rearthworks quantities are not solid volumes and do not include with their protocol (or those items, and the provided of the provid	drawing is to be read in conjunction with Project Notes on drawing C-G0102 one instances, a note may not apply and therefore can be ignored. It is the radior's responsibility to confirm whether a note applies or not with the Superintenction.
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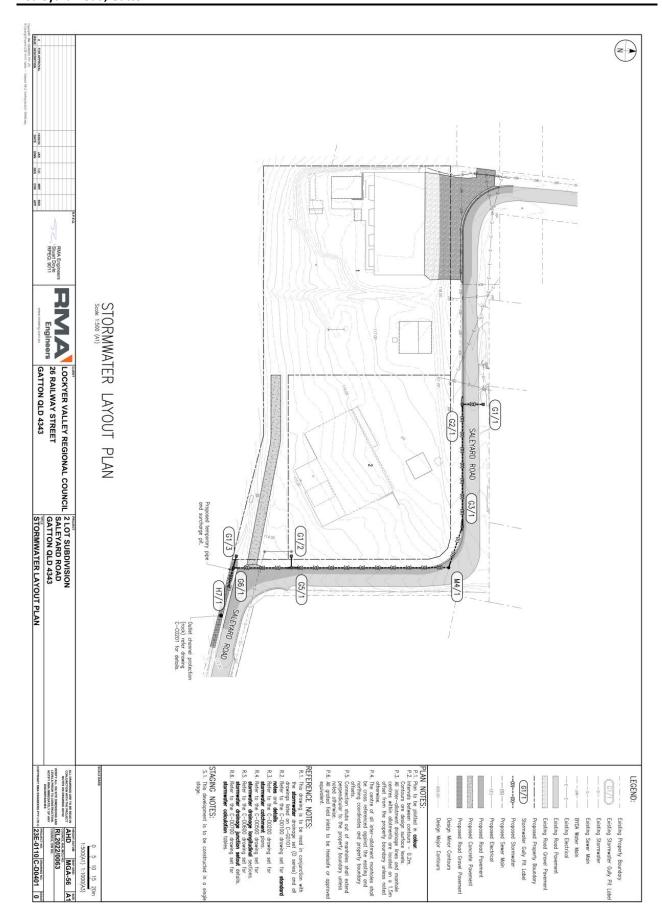


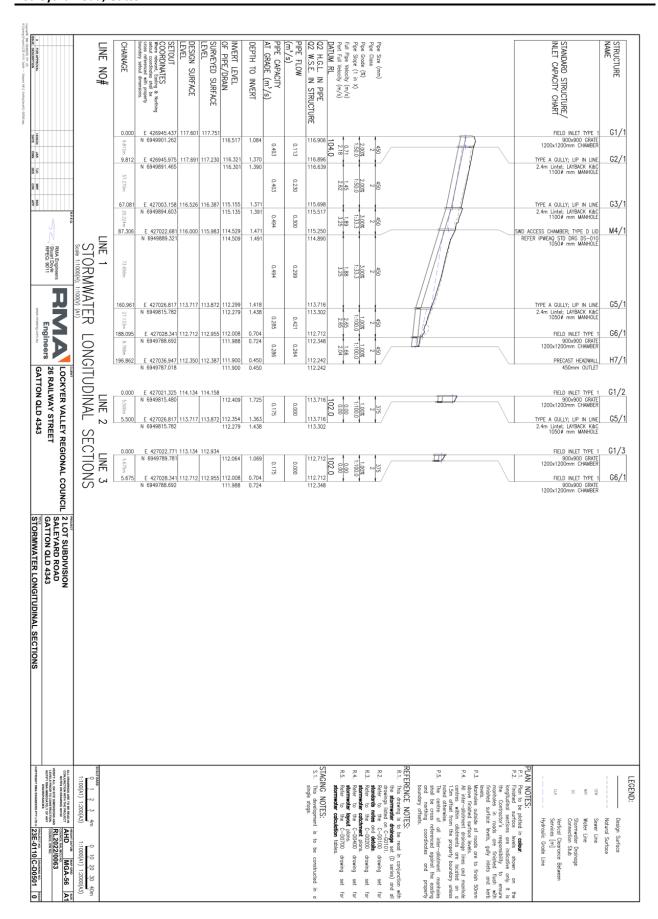




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languar avata		To see		CONNECTION STUBS  CS.1.All connections stubs shall be constructed in accordance with the local authorities	CS.1. All
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				1.00. All bases to have NES cast in size occreate twenting with a minimum field of in 10. 1.11. Conventer size and roof size to be cast in size in accordance with FWEA standard drawing D-0011-0012. LIVE Manufact Seat has sead to the cortex of pit and offset 1.5m from the properly boundary to the outered of pit unless noted otherwise.	J.10. All by J.11. Conv D-00 J.12. Manh the c
				Mainfulle types and sizes are listed on the longitudinal section(s).  Mainfulle types and sizes are listed on the longitudinal section(s).  All precast mannoless within the could reserve shall be DVII/SDmm precast concrete pits with  Mit off lists as dealed on EVII/SA standard dealers SCVII unless crode otherwise.  All cast in sits structures shall be constructed in accordance with details on drawing  CODING.	J.7. Manhole to J.8. All precase lift off lids J.9. All cast J.9. All cast C-D0102.
				I neisigraes are to be located on the downstream end of the unit.  expactises to comply with QUDM 2008 7.05.  r IPWEA standard drawing DS-062 & DS-063 for installation details.	J.5. Inlet of J.6. Refer
		A. Pre-baselli over pipes     La. Pre-baselli over pipes     La. Uniting point pulga and/or infill     L. Uniting point pulga and/or infill     L. Uniting point pulga and/or infill     L. Shage path environ and poor of infunitipies cell pipes and RCBC only)     L. Base alla infill	V114 V116 V116 V116	JUNCTIONS  OULY PRIS  OULY PRIS  All polity pies and sizes are listed on the longitudinal section(s).  2.1. Guily niet type and sizes are listed on the longitudinal section(s).  2.2. All pully pies are to be the miles most of determine.  1.3. All pully pies shall be "Rouls", "Humes" or "CM product" recessed type side intels with participated less sets grasses.	JUNCTIK GULLY PITS J.1. Gully J.2. All gl J.3. All g
		or (minimum mandatory requirements)	VERIFICATION  V.1. Site visits by Certifying Enginee	For trench installation details roller to IPVEA standard drawing DS-030, All trenches greater than 1.5m deep must be benched or shored in accordance with workplace health and safety requirements. The Contractor shall submit a Work Method Statement prior to the president meeting.	P.5. Forth P.6. All th work
		Kert budgets stall be installed for all tick, which are able to drain to the street unless noted otherwise. Properly boundary offents from the seth adaptions shall hybrially extend 1.0m upstream of the Properly boundary.  Preside his budgets shall not be seen adaptions shall hybrially extend 1.0m upstream of the Preside his budgets shall not be seen to seen adaptions shall have been add otherwise and VC Where new accream by object in its bis constituted across the verige, a DN100mm sPVC Class 12 pipe is to be installed prependicular to the keeth and channel to the property boundary. Refer to NPVEA handword deaving 1820's for installed orders.	K.2. Kerb adapters shall be installed otherwise.  K.3. Property boundary offsets from low side boundary.  K.4. Pastic kerb adapters shall not to the shall not to the shall not to the shall boundary.  K.5. Where new concrete footpath  Class 12 pipe is to be install boundary. Refer to IPWEA shelf to IPWEA s	ITER-ALLO NIBERT  2.1. Reinstroad Covereito (Jasa (2) minimum nubber ring joint join, or 9.3.c. Neinstroad Covereito (Jasa (2) minimum nubber ring joint join, or 9.3.d. BookMAX EPP Pypes 9.3.e. BookMAX EPP Pypes 9.3.e. BookMAX EPP Pypes 9.4. Payawork waith in proal reserve shall be bacifilled to box level using approved material with a minimum CER of 1% placed in layers and exempleing 150mm boxe and compacted until dry density is not desis and 10% of the materials of y density.	INTER-ALLOTMENT P.3.c. Reinforco P.3.d. uPVC CI P.3.e. BlackMA P.3.e. BlackMA P.4. Pipework within dry density is n
	OUTLET SCOUR CONTROL PROFILE	BADAPTERS Petidericated drainage kerb adapters shall suit Council's kerb and channel profiles and resolved trainable.	KERB ADAPTERS K.1. Prefabricated drainage kerb a rendered trafficable.	g pipe products can be used for stommater drainage: 300: Reinforced concrete class (2) minimum rubber ring joint pipe. 300: Reinforced concrete class (2) minimum flush joint pipe with external rubber	P.3. The followin ROAD RESERVE P.3.a. ≤ DNI P.3.b. > DNI
ed rock. k surface	ver vectorine tunic.  Layer of damped rock.  (Ag-200mm)  — Easting cuttodes surface	CSA. Comencion states cold of metarboles shall existed perpendicular to the property boundary unified production that shall existed an animum in 10m beyond my patiell severage lines. CSA. Comencion states shall existed an animum in 10m beyond my patiell severage lines. CSA. Comencion states shall be enterlined concept poles shall use a slowly putrion scaletin. CSA. Comencion states shall be enterlined concept poles shall use a slowly putrion scaletin. CSA. Comencion states shall be enterlined concept poles shall use a slowly putrion scaletin. CSA. To the contractor's responsibility to motify the Confiring Engineer of any clashes with severage connection shall not be construction any indexes.	CS.4. Connection stats out of marhobes shall extend perpendicular unless robad clienwise.  CS.5. Connection state shall extend a minimum 1 (int beyond any paralli CS.5. Connection states attracted to reinforced concrete pipes shall use a CS.6. Connection states attracted to reinforced concrete properties of the contribute of the contr	WORK  Plea states at least on the toriplational excludes).  Where required, entirized concrete pipes and box cuberts shall be cut to length. Cutting what provide next end surfaces. Surfaces shall be given two coats of a surface tolerant secon.	PIPEWORK P.1. Pipe size P.2. Where re shall pro-
	DUMPED ROCK NOTE: Normal day=200mm diameter rocks to be layed	requirements.  SS.2.44 connection sites shall be DNIStems uPVC class (SNE) pipe, on to suit, and brought to  1.5m above the finished surface level and finished with a push on end cap, patiend blue.  CS.3.44 connection subset shall extend into properties a minimum 1.5m from any property  boundary.	requirements.  CS.2. All connection stubs shall be D  1.0m above the finished surface CS.3. All connection stubs shall es boundary.	SENERAL  C.1. This drawing is to be read in conjunction with Project Notes on drawing C-Q0102  G.1. This drawing is to be read in conjunction with Project Notes on drawing C-Q0102  G.1. This organized is to be read in conjunction of the Superintendent. It is the Contractor's Graphonic billing to confirm whether a note applies or not with the Superintendent.	GENERAL G.1. This dra G.2. In some respons
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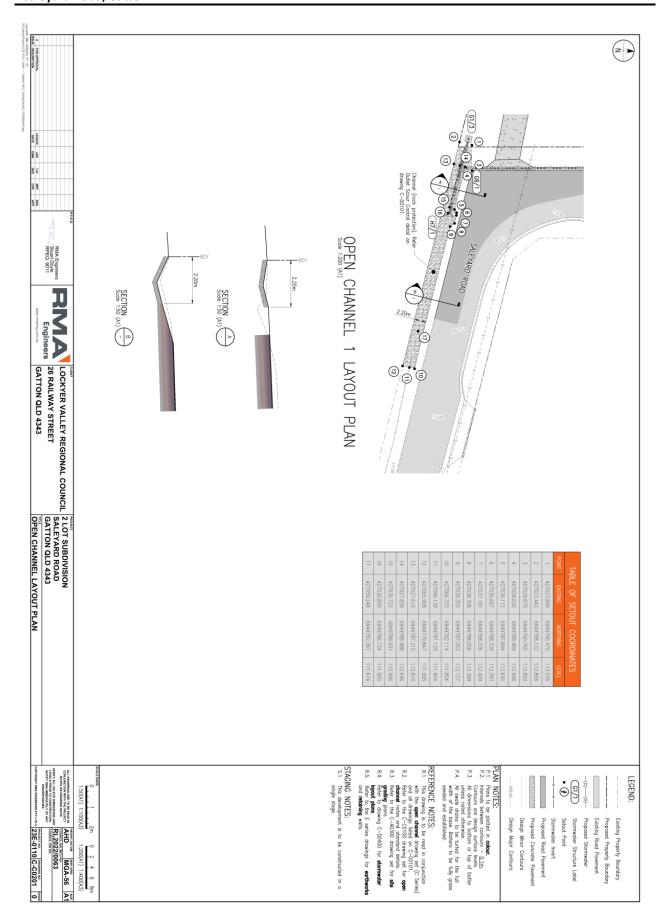




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12.3 RL2023/0036 & MC2023/0091 - Application for Variation Request and

Development Permit for Reconfiguring a Lot - 94 Staatz Quarry Road,

**Regency Downs** 

Author: Tamara Katai, Planning Officer

Responsible Officer: Amanda Pugh, Group Manager Community & Regional Prosperity

**Purpose:** 

The purpose of this report is to consider a development application (MC2023/0091 & RL2023/0036) for a Preliminary Approval including Variation Request to Vary the Effect of the Laidley Shire Planning Scheme 2003 and a Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements) at 94 Staatz Quarry Road, Regency Downs, described as Lot 21 on RP 200060.

The application has been assessed in accordance with the requirements of the Planning Act 2016 and it is recommended that the application be approved subject to the imposition of reasonable and relevant conditions:

# Officer's Recommendation:

THAT development application (MC2023/0091 & RL2023/0036) for a Preliminary Approval including Variation Request to Vary the Effect of the *Laidley Shire Planning Scheme 2003* and a Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements) at 94 Staatz Quarry Road be approved subject to the following conditions:

<u>Preliminary Approval including a Variation Request to vary the effect of the Laidley Shire Planning Scheme</u> **2003** 

GENERAL							
1.	The Rural Residential Zone assessment tables and assessment criteria	At all times.					
	under the Laidley Shire Planning Scheme 2003 shall apply to Lot 21						
	RP200060, also known as Lots 1, 2 3 and 4. The referenced allotments						
	are considered to be zoned Rural Residential under the Laidley Shire						
	Planning Scheme 2003.						

<u>Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements)</u>

No.	Condition					Timing
APPF	ROVED PLANS AND DO	CUMENTS	l			
2.	APPROVED PLANS &	DOCUME	NTS			At all times.
	Undertake the appro					
	the approved plans					
	where in red on the a					
	Title	Plan No.	Revision /	Date	Prepared By	
			Amended			
	Reconfiguring of a	401-02	В	-	Clark Town	
	Lot Plan – 1 into 4				Planning	
	Lots					
3.	CONDITIONS OF APP	ROVAL AN	D APPROVE	D PLANS		At all times.
	Where there is a con-	flict betwe	en the cond	itions of th	is approval and	

	the details shown on the approved plans and documents, the conditions of approval take precedence.	
GENI		
4.	COMPLIANCE WITH CONDITIONS	At all times.
4.	The developer is responsible for ensuring compliance with this	At all times.
	development approval and the conditions of the approval by an	
	employee, agent, contractor, or invitee of the applicant.	
5.	WORKS – APPLICANT'S EXPENSE	At all times.
э.		At all times.
	The cost of all works associated with the development and	
	construction of the development, including services, facilities and/or	
	public utility alterations required are met at no cost to the Council or	
	relevant utility provider, unless otherwise stated in a development	
	condition.	A+ -11 +
6.	WORKS – DEVELOPER RESPONSIBILITY	At all times.
	The applicant must repair any damage to existing infrastructure (e.g.	
	kerb and channel, footpath or roadway) that may have occurred	
	during any works undertaken as part of the development. Any	
	damage that is deemed to create a hazard to the community, must be	
7.	repaired immediately.	At all times.
7.	WORKS – DESIGN & STANDARD	At all times.
	Unless otherwise stated, all works must be designed, constructed, and maintained in accordance with the relevant Council policies,	
	guidelines and standards.	
8.	WORKS – SPECIFICATION & CONSTRUCTION	At all times.
8.		At all times.
	All engineering drawings/specifications, design and construction	
	works must comply with the requirements of the relevant Australian	
	Standards and must be approved, supervised, and certified by a	
	Registered Professional Engineer of Queensland (RPEQ).	A
9.	MAINTAIN APPROVED DEVELOPMENT	At all times.
	The development is to be constructed and maintained in accordance	
	with the approved drawing(s) and/or document, and any relevant	
10	approvals.	At all Paras
10.	ENDORSING OR RELEASE OF SURVEY PLAN	At all times.
	Undertake all below actions prior to Council endorsing or releasing	
	the Survey Plan for this development:	
	(a) All conditions attached to this development approval have	
	been fulfilled;	
	(b) All outstanding rates and charges relating to the site have	
	been paid; ; and	
	(c) Statement demonstrating compliance with all conditions has	
	been submitted to Council.	
EASE	MENTS	
11.	LAND REGISTRY	At all times.
	Register with the Land Registry the following easements:	
	(a) An access and services easement as per the approved plans,	
	having a minimum width of 5m, burdening Lot 1 to the benefit	
	of Lot 2;	
	(b) An access and services easement as per the approved plans,	
	having a minimum width of 5m, burdening Lot 2 to the benefit	

		ı	
	of Lot 1; (c) An access and services easement as per the approved plans, having a minimum width of 5m, burdening Lot 3 to the benefit of Lot 4; and (d) An access and services easement as per the approved plans, having a minimum width of 5m, burdening Lot 4 to the benefit of Lot 3.		
12.	EASEMENT DOCUMENTATION	With request	for
12.	Provide copies of the signed easement documentation for easements required by Condition 11.		Plan
BUIL	DING AND CERTIFICATION		
13.	EXISTING BUILDINGS & STRUCTURES	Prior	to
	<ul> <li>Demolish or relocate off site any existing buildings and/or structures on the site that are located: <ul> <li>(a) Over any proposed lot boundary;</li> <li>(b) On land proposed to be dedicated to Council as trustee or transferred to Council in fee simple; and</li> <li>(c) Within any easement required to be registered across any part of the land.</li> </ul> </li> </ul>	endorsement Survey Plan.	of
14.	BUILDINGS, STRUCTURES & SERVICES	Prior	to
15.	Submit to Council evidence from a Cadastral Surveyor that all existing on-site treatment or disposal systems, or services, are fully contained within the lot they serve. Where any part of an existing on-site treatment or disposal system or service is found to cross a lot boundary, the encumbrance must be resolved by either:  (i) Removing the encumbrance;  (ii) Submitting an amended plan identifying the encumbrance and showing a revised boundary alignment; or  (iii) Registering an easement in accordance with the Land Title Act 1994 over the encumbrance such it burdens/benefits the respective lots where required.  PLUMBING & DRAINAGE CERTIFICATE  The applicant is required to submit a final plumbing and drainage certificate to verify the disconnection and reconnection of an existing dwelling.  TY SERVICES  WATER- GENERAL	At the time of particles and sealing.  Prior endorsement	of
	Ensure that each lot is serviced by water distributor-retailer's water supply infrastructure. Submit to Council evidence of connection from the relevant service provider.	Survey Plan.	of
17.	ELECTRICITY & TELECOMMUNICATIONS	Prior	to
	Connect each lot to reticulated electricity and telecommunications to the standard of the relevant service provider. Submit to Council evidence of connection from the relevant service provider.	endorsement Survey Plan.	of
18.	UTILITY SERVICES – GENERAL	Prior	to
This:	Provide all utility services to rear access lots along the full length of the access handle, including water, electricity and telecommunications.	endorsement Survey Plan.	of
	NEERING WORK – ACCESS	Т	
19.	<b>VEHICULAR CROSSOVERS</b> Provide each proposed lot with a vehicular crossover in the crossover	Prior endorsement	to of

		•	
	locations shown on the approved plans, constructed in accordance	Survey Plan.	
	with Lockyer Valley Regional Council's Standard Drawing SD 221 –		
20	Rural Property Access.	D. C.	
20.	DRIVEWAY	Prior	to
	Design and construct two (2) bitumen or concrete access driveways in	endorsement	of
	accordance with the Approved Plan. The driveway/s must have a minimum width of 3.5m.	Survey Plan.	
21.	DRIVEWAY CONSTRUNCTION	Prior	to
	An Erosion and Sediment Control Plan (ESCP), prepared and certified	endorsement	of
	by a Registered Professional Engineer Queensland (RPEQ), must be	Survey Plan.	
	implemented and maintained for the duration of driveway		
	construction works and until such time that all exposed soil areas are		
	permanently stabilised (e.g. turf, hydro-mulched, concreter or		
	landscaped, ect.).		
22.	DRIVEWAY CERTIFICATION	Prior	to
	Submit certification from a Registered Professional Engineer	endorsement	of
	Queensland (RPEQ) that the driveway and access has been	Survey Plan.	
	constructed in accordance with the requirements of this permit.		
EXCA	VATING AND FILLING		
23.	EXCAVATING & FILLING	Prior	to
	Ensure the excavating or filling does not concentrate or divert	endorsement	of
	stormwater onto adjoining land to a degree which is worse than that	Survey Plan and a	t all
	which existed prior to the works.	times thereafter	
24.	EXCAVATING & FILLING	Prior	to
	Ensure the excavation or filling does not result in the ponding or	endorsement	of
	permanent retention of surface water either on the site or on	Survey Plan and a	t all
	adjoining land.	times thereafter	

# **ADVISORY NOTES**

- 1. Council will issue an Infrastructure Charges Notice. These charges are required to be paid prior to the sealing of the survey plan of subdivision.
- 2. An applicant may make representations to Council at any time during the applicant appeal period about changing a matter in the Decision Notice (s75 of the *Planning Act 2016*) or Infrastructure Charges Notice (s125 of the *Planning Act 2016*). Only one negotiated decision notice can be issued by Council.
- 3. The development approval will have effect in accordance with Section 71 of the *Planning Act 2016*.
- 4. Works associated with this approval may not start until all necessary approvals have been obtained and relevant conditions complied with (s72 of the *Planning Act 2016*).
- 5. Any additions or modifications to the approved development (not covered in this approval) may be subject to further approval in accordance with the *Planning Act 2016*.
- 6. Where a condition requires the submission of a document it must be submitted via email to mailbox@lvrc.qld.gov.au.
- 7. Fire ants

Biosecurity Queensland must be notified on 13 25 23 of development occurring in the fire ant biosecurity

zone before operational works commence. It should be noted that works involving fire ant carrier materials may be subject to movement controls and failure to obtain necessary approvals from Biosecurity Queensland is an offence.

It is a legal obligation to report any sighting or suspicion of fire ants within 24 hours to Biosecurity Queensland on 13 25 23.

The Fire Ant Restricted Area as well as general information can be viewed on the Department of Agriculture and Fisheries website.

# 8. Biosecurity

Ensure all prohibited and restricted biosecurity matter under the *Biosecurity Act 2014* is removed appropriately prior to conducting any works on the site.

Everyone is obligated under the *Biosecurity Act 2014* to take all reasonable and practical steps to minimise the risks associated with invasive plants under their control. More information on restricted and invasive plants as well as your general biosecurity obligation (GBO) can be viewed on the <u>Business Queensland website</u>.

#### 9. Aboriginal Cultural Heritage

The Aboriginal Cultural Heritage Act 2003 requires anyone who carries out a land use activity to exercise a duty of care. The cultural heritage duty of care is met if the development is conducted in accordance with gazetted cultural heritage duty of care guidelines. Further information on cultural heritage duty of care including a register and database of cultural heritage matters is available on the <a href="DATSIP website">DATSIP website</a>. Should any aboriginal, archaeological or historic sites, items or places be identified, located or exposed during construction or operation of the development, the Aboriginal Cultural Heritage Act 2003 requires all activities to cease. Please contact DATSIP for further information.

# 10. Protected Plants

The *Nature Conservation Act 1992* regulates the clearing of native plants in Queensland to protect our critically endangered, endangered, vulnerable and near threatened plants for current and future generations. A Flora trigger survey in accordance with the Flora Survey Guidelines - Protected Plants prepared by Department of Environment and Science may be required.

# 11. Native Animal Breeding Places

Under the *Nature Conservation Act 1992*, any clearing of vegetation that is required to tamper with a confirmed native animal breeding place in order to complete the scope of works, must be undertaken in accordance with a Species Management Program (SMP) approved by the Department of Environment and Science.

#### 12. Clearing of Vegetation

Clearing of vegetation that has the potential to disturb the roots of the trees of proposed retained vegetation thereby resulting in the death of trees is not approved to be cleared under this development approval. It is recommended clearing and excavation activities be undertaken in accordance with the 'Australian Standards for the Protection of Trees on Development Sites (AS4970-2009)' to avoid any consequential unauthorised clearing.

## 13. Clearing of Koala Habitat Trees

Any clearing of koala habitat trees in the Lockyer Valley must be carried out in a way that complies with the sequential clearing conditions in Part 3, Section 10 of the *Nature Conservation (Koala) Conservation Plan 2017*.

Advisory note: Koala habitat trees is defined as:

- a) A tree of the Corymbia, Melaleauca, Lophostemom or Eucalyptus genera that is edible by koalas; or
- b) A tree of a type typically used by koalas for shelter, including, for example, a tree of the *Angophora* genus.

# 14. Flying Foxes

Some locations within the Lockyer Valley Regional Council area are known as regular/occasional flying-fox roost sites. Unauthorised disturbance to flying-fox roosts is not permitted under Section 88C of the *Nature Conservation Act 1992*. The state government publishes relevant advice in the <u>Flying-Fox Roost Management Guideline 2013</u>.

Grey-Headed Flying Foxes have been observed in Lockyer Valley Regional Council. Any proposed disturbance of this species needs to be referred to the Commonwealth Department of Climate Change, Energy, the Environment and Water as the species is classified as Vulnerable under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC).

#### 15. Federal Environmental Protection

The Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act) ensures that 'nationally significant' animals, plants, habitats and places are protected, and any potential negative impacts are carefully considered. It applies to any group or individual whose actions may have a significant impact on a matter of national environmental significance.

# 16. Advice about Urban Utilities

An application will need to be made directly to Urban Utilities for any water supply and wastewater connections for the proposed development.

# **RESOLUTION**

THAT development application (MC2023/0091 & RL2023/0036) for a Preliminary Approval including Variation Request to Vary the Effect of the *Laidley Shire Planning Scheme 2003* and a Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements) at 94 Staatz Quarry Road be approved subject to the following conditions:

<u>Preliminary Approval including a Variation Request to vary the effect of the Laidley Shire Planning Scheme</u> 2003

GENE	ERAL	
1.	The Rural Residential Zone assessment tables and assessment criteria	At all times.
	under the Laidley Shire Planning Scheme 2003 shall apply to Lot 21	
	RP200060, also known as Lots 1, 2 3 and 4. The referenced allotments	

are considered to be zoned Rural Residential under the *Laidley Shire*Planning Scheme 2003.

# <u>Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements)</u>

No.	Condition				Timing	
APPF	PROVED PLANS AND DOCUMENTS					
2.	APPROVED PLANS & DOCUMENTS  Undertake the approved development generally in accordance with the approved plans and documents, including any amendments where in red on the approved plan(s) or document(s):			At all times.		
	Title  Reconfiguring of a  Lot Plan – 1 into 4	Plan No. 401-02	Revision / Amended B	Date	Prepared By  Clark Town Planning	
	Lots				i iaiiiiiig	
3.	CONDITIONS OF APPROVAL AND APPROVED PLANS  Where there is a conflict between the conditions of this approval and the details shown on the approved plans and documents, the conditions of approval take precedence.			At all times.		
GENE	ERAL					
4.	COMPLIANCE WITH CONDITIONS  The developer is responsible for ensuring compliance with this development approval and the conditions of the approval by an employee, agent, contractor, or invitee of the applicant.  At all times.					
5.	WORKS – APPLICANT'S EXPENSE  The cost of all works associated with the development and construction of the development, including services, facilities and/or public utility alterations required are met at no cost to the Council or relevant utility provider, unless otherwise stated in a development condition.  At all times.					
6.	WORKS – DEVELOPER RESPONSIBILITY  The applicant must repair any damage to existing infrastructure (e.g. kerb and channel, footpath or roadway) that may have occurred during any works undertaken as part of the development. Any damage that is deemed to create a hazard to the community, must be repaired immediately.					
7.	WORKS – DESIGN & STANDARD  Unless otherwise stated, all works must be designed, constructed, and maintained in accordance with the relevant Council policies, guidelines and standards.  At all times.					
8.	WORKS – SPECIFICATION & CONSTRUCTION  All engineering drawings/specifications, design and construction works must comply with the requirements of the relevant Australian Standards and must be approved, supervised, and certified by a Registered Professional Engineer of Queensland (RPEQ).			At all times.		
9.	The development is twith the approved of	o be const	ructed and			At all times.

	approvals.		
10.	ENDORSING OR RELEASE OF SURVEY PLAN	At all times.	
	Undertake all below actions prior to Council endorsing or releasing		
	the Survey Plan for this development:		
	(a) All conditions attached to this development approval have		
	been fulfilled;		
	(b) All outstanding rates and charges relating to the site have		
	been paid; ; and		
	(c) Statement demonstrating compliance with all conditions has		
	been submitted to Council.		
EASE	MENTS		
11.	LAND REGISTRY	At all times.	
	Register with the Land Registry the following easements:		
	(a) An access and services easement as per the approved plans,		
	having a minimum width of 5m, burdening Lot 1 to the benefit		
	of Lot 2;		
	(b) An access and services easement as per the approved plans,		
	having a minimum width of 5m, burdening Lot 2 to the benefit		
	of Lot 1;		
	(c) An access and services easement as per the approved plans,		
	having a minimum width of 5m, burdening Lot 3 to the benefit		
	of Lot 4; and		
	(d) An access and services easement as per the approved plans,		
	having a minimum width of 5m, burdening Lot 4 to the benefit		
	of Lot 3.		
12.	EASEMENT DOCUMENTATION	With request for	
	Provide copies of the signed easement documentation for easements	Survey Plan	
	required by Condition 11.	endorsement.	
BUIL	DING AND CERTIFICATION		
13.	EXISTING BUILDINGS & STRUCTURES	Prior to	
	Demolish or relocate off site any existing buildings and/or structures	endorsement of	
	on the site that are located:	Survey Plan.	
	(a) Over any proposed lot boundary;	,	
	(b) On land proposed to be dedicated to Council as trustee or		
	transferred to Council in fee simple; and		
	(c) Within any easement required to be registered across any		
	part of the land.		
14.	BUILDINGS, STRUCTURES & SERVICES	Prior to	
	Submit to Council evidence from a Cadastral Surveyor that all existing	endorsement of	
	on-site treatment or disposal systems, or services, are fully contained	Survey Plan.	
	within the lot they serve. Where any part of an existing on-site		
	treatment or disposal system or service is found to cross a lot		
	boundary, the encumbrance must be resolved by either:		
	(i) Removing the encumbrance;		
	(ii) Submitting an amended plan identifying the encumbrance		
	and showing a revised boundary alignment; or		
	(iii) Registering an easement in accordance with the <i>Land Title Act</i>		
	1994 over the encumbrance such it burdens/benefits the		
	respective lots where required.		
	Toopeoute tota titlere required		

**ADVISORY NOTES** 

15.	PLUMBING & DRAINAGE CERTIFICATE  The applicant is required to submit a final plumbing and drainage certificate to verify the disconnection and reconnection of an existing dwelling.	At the time of p sealing.	lan
UTIL	ITY SERVICES		
16.	WATER- GENERAL Ensure that each lot is serviced by water distributor-retailer's water supply infrastructure. Submit to Council evidence of connection from the relevant service provider.	Prior endorsement Survey Plan.	to of
17.	ELECTRICITY & TELECOMMUNICATIONS  Connect each lot to reticulated electricity and telecommunications to the standard of the relevant service provider. Submit to Council evidence of connection from the relevant service provider.	Prior endorsement Survey Plan.	to of
18.	UTILITY SERVICES – GENERAL  Provide all utility services to rear access lots along the full length of the access handle, including water, electricity and telecommunications.	Prior endorsement Survey Plan.	to of
ENGI	INEERING WORK – ACCESS		
19.	VEHICULAR CROSSOVERS  Provide each proposed lot with a vehicular crossover in the crossover locations shown on the approved plans, constructed in accordance with Lockyer Valley Regional Council's Standard Drawing SD 221 – Rural Property Access.	Prior endorsement Survey Plan.	to of
20.	DRIVEWAY  Design and construct two (2) bitumen or concrete access driveways in accordance with the Approved Plan. The driveway/s must have a minimum width of 3.5m.	Prior endorsement Survey Plan.	to of
21.	DRIVEWAY CONSTRUNCTION  An Erosion and Sediment Control Plan (ESCP), prepared and certified by a Registered Professional Engineer Queensland (RPEQ), must be implemented and maintained for the duration of driveway construction works and until such time that all exposed soil areas are permanently stabilised (e.g. turf, hydro-mulched, concreter or landscaped, ect.).	Prior endorsement Survey Plan.	to of
22.	DRIVEWAY CERTIFICATION  Submit certification from a Registered Professional Engineer Queensland (RPEQ) that the driveway and access has been constructed in accordance with the requirements of this permit.	Prior endorsement Survey Plan.	to of
EXCA	AVATING AND FILLING		
23.	EXCAVATING & FILLING  Ensure the excavating or filling does not concentrate or divert stormwater onto adjoining land to a degree which is worse than that which existed prior to the works.	Prior endorsement Survey Plan and at times thereafter	to of all
24.	EXCAVATING & FILLING  Ensure the excavation or filling does not result in the ponding or permanent retention of surface water either on the site or on adjoining land.	Prior endorsement Survey Plan and at times thereafter	to of all

- 1. Council will issue an Infrastructure Charges Notice. These charges are required to be paid prior to the sealing of the survey plan of subdivision.
- 2. An applicant may make representations to Council at any time during the applicant appeal period about changing a matter in the Decision Notice (s75 of the *Planning Act 2016*) or Infrastructure Charges Notice (s125 of the *Planning Act 2016*). Only one negotiated decision notice can be issued by Council.
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- 4. Works associated with this approval may not start until all necessary approvals have been obtained and relevant conditions complied with (s72 of the *Planning Act 2016*).
- 5. Any additions or modifications to the approved development (not covered in this approval) may be subject to further approval in accordance with the *Planning Act 2016*.
- 6. Where a condition requires the submission of a document it must be submitted via email to <a href="mailbox@lvrc.qld.gov.au">mailbox@lvrc.qld.gov.au</a>.

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#### 11. Native Animal Breeding Places

Under the *Nature Conservation Act 1992*, any clearing of vegetation that is required to tamper with a confirmed native animal breeding place in order to complete the scope of works, must be undertaken in accordance with a Species Management Program (SMP) approved by the Department of Environment and Science.

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# 13. Clearing of Koala Habitat Trees

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Advisory note: Koala habitat trees is defined as:

- a) A tree of the Corymbia, Melaleauca, Lophostemom or Eucalyptus genera that is edible by koalas; or
- b) A tree of a type typically used by koalas for shelter, including, for example, a tree of the *Angophora* genus.

## 14. Flying Foxes

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Grey-Headed Flying Foxes have been observed in Lockyer Valley Regional Council. Any proposed disturbance of this species needs to be referred to the Commonwealth Department of Climate Change, Energy, the Environment and Water as the species is classified as Vulnerable under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC).

#### 15. Federal Environmental Protection

The Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act) ensures that 'nationally significant' animals, plants, habitats and places are protected, and any potential negative impacts are carefully considered. It applies to any group or individual whose actions may have a significant impact on

a matter of national environmental significance.

#### 16. Advice about Urban Utilities

An application will need to be made directly to Urban Utilities for any water supply and wastewater connections for the proposed development.

Moved By: Cr M Hagan Seconded By: Cr C Wilson

**Resolution Number: 24-28/0028** 

CARRIED 7/0

## **Executive Summary**

This report considers a development application (MC2023/0091 & RL2023/0036) for a Preliminary Approval including Variation Request to Vary the Effect of the *Laidley Shire Planning Scheme 2003* and a Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements) at 94 Staatz Quarry Road, Regency Downs, described as Lot 21 on RP 200060.

The application has been assessed in accordance with the requirements of the Planning Act 2016 and it is recommended that the application be approved subject to the imposition of reasonable and relevant conditions.

The following table summarises the particulars of the development application:

TABLE 1 - OVERVIEW			
APPLICATION DETAILS			
Application No:	RL2023/0036		
Applicant:	Clark Town Planning		
Landowner:	Brenton Stephen Turley		
Site address:	94 Staatz Quarry Road REGENCY DOWNS QLD 4341		
Lot and Plan:	Lot 21 RP 200060		
Proposed development:	Preliminary Approval including Variation Request to Vary the Effect of the Laidley Shire Planning Scheme 2003; and		
	Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements)		
STATUTORY PLANNING DETAILS			
Planning Scheme:	Laidley Shire Planning Scheme 2003		
Zone:	Rural Landscape Zone		
Mapped State Planning	State Planning Policy (July 2017)		
Policy (SPP) matters:			
South East Queensland	Rural Living Area		
Regional Plan 2023			
(Shaping SEQ) regional			
land use category:			
Referral trigger/s under	Nil		
the Planning Regulation			
2017:			
TLPI:	Temporary Local Planning Instrument 2022 Flood Regulation		

(effective 21 July 2022)		
	Flood hazard area under the Flood Hazard Overlay:	
	Overland Flow Paths	
Overlays: Not Applicable		
Category of Assessment: Variation Request: Impact Assessable		
	Reconfiguring a Lot: Code Assessable	

# **DESCRIPTION OF THE SITE AND SURROUNDS**

SITE AND LOCALITY DESCRIPTION			
Land area:	2Ha		
Existing use of land:	Dwelling House with ancillary structures		
Road frontage:	Staatz Quarry Road: 95m		
Significant site features:	The development site includes an existing dam. The Plan of Reconfiguration indicates the dam will be filled. This will be assessable operational works.		
	The development site contains sparse vegetation that is not identified as being ecologically significant in Council's Planning Scheme mapping.		
Tanagraphy	The development site generally falls towards the road frontage (to the west).		
Topography:	The highest point is located along the eastern boundary (87m AHD) and the lowest point is located along the western boundary (81m AHD).		
Surrounding land uses:	The surrounding area typically consists of Dwelling Houses on allotments diverse in size, ranging from 4,000m <sup>2</sup> to greater than 40ha. Cropping and agricultural uses are established within the broader periphery.		



Figure 1. Locality of Subject Site (Source: LVRC Intramaps)

#### SITE HISTORY AND BACKGROUND

There are no existing planning approvals over the development site.

## **Proposal**

The development application seeks a Preliminary Approval including Variation Request to Vary the Effect of the *Laidley Shire Planning Scheme 2003* and a Development Permit for Reconfiguring a Lot (Subdivision of One (1) Lot into Four (4) Lots & Four (4) Access Easements) at 94 Staatz Quarry Road, Regency Downs, described as Lot 21 on RP 200060.

### Preliminary Approval for Variation Request

The Variation Request seeks to vary the effect of the *Laidley Shire Planning Scheme 2003* by applying the Rural Residential zoning provisions to the land. These provisions include the Rural Residential Zone Tables of Assessment and would alter the assessment benchmarks for development of the site. Notably, the Reconfiguring a Lot Code identifies a minimum lot size of 4,000m<sup>2</sup> for the Rural Residential Zone, compared to 60ha for the Rural Landscape Zone.

# Reconfiguring a Lot

The Reconfiguring a Lot proposes subdivision of one (1) lot into four (4) lots and four (4) reciprocal access easements. Two (2) driveways are proposed within the easements (i.e. one driveway, shared between two lots) to provide access to Staatz Quarry Road for all lots. Each lot will be connected to electricity, telecommunications & reticulated water and will be provided with sufficient area to accommodate an on-site effluent disposal system (to be constructed as part of future development).

According to the application material, proposed lots 3 and 4 will include the existing dam located on the premises. The dam is intended to be filled as part of future works to facilitate development further development on the lots. The filling will constitute assessable development and cannot occur without a Development Permit for Operational Works.

The existing Dwelling House and ancillary structures on the premises will be wholly contained within Lot 2.

The following table provides the key development particulars of the proposal:

RECONFIGURING A LOT	DEVELOPMENT PARAMETERS
Number of Proposed Lots	Four (4)
	Lot 1: 4,003m <sup>2</sup>
Area of Proposed Lots (exclusive	Lot 2: 4,000m <sup>2</sup>
of access handles)	Lot 3: 4,000m <sup>2</sup>
	Lot 4: 6,195m <sup>2</sup>
	Four (4) reciprocal access easements.
Easements	The easement arrangement will enable a single, shared driveway
Edsements	to be constructed for proposed lots 1 & 2 and another shared
	driveway to be constructed for proposed lots 3 & 4.

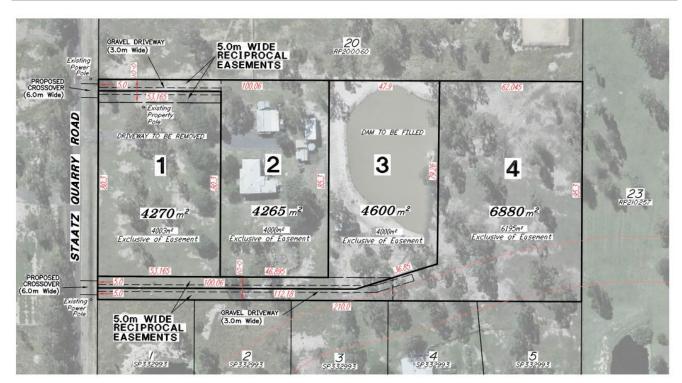


Figure 2. Proposed Subdivision Plan.

#### **PLANNING ASSESSMENT**

# <u>Preliminary Approval including Variation Request to Vary the Effect of the Laidley Shire Planning Scheme</u> 2003

According to the *Planning Act 2016*, an application for a Variation Request must be assessed against the following:

PLANNING ACT ASSESSMENT	OFFICER ASSESSMENT
PROVISIONS	
(a) the result of the assessment of	The Variation Request was submitted in conjunction with a
that part of the development	Development Permit for Reconfiguring a Lot. A detailed
application that is not the	assessment of the Reconfiguring a Lot component is provided
variation request; and	in this report – refer to section 'Development Permit for
	Reconfiguring a Lot'.
	The Variation Request is compatible with the development application for Reconfiguring a Lot and necessary to ensure that the assessment framework for future development aligns with the development outcome.
	For example, Agriculture and Animal Husbandry are exempt
	development in the Rural Landscape Area; however would not
	necessarily be appropriate uses when the land is subdivided.
(b) the consistency of the	The Variation Request seeks to vary the effect of the Laidley
variations sought with the rest	Shire Planning Scheme 2003 by applying the Rural Residential
of the local planning	zoning provisions to the land. These provisions include the
instrument that is sought to be	Rural Residential Zone Tables of Assessment and the
varied; and	assessment benchmarks that future development would be

assessed against.

Given that the Variation Request does not seek to alter the actual Rural Residential zoning provisions or any of the assessment benchmarks contained within the Planning Scheme, it is considered that the variation is consistent with the rest of the local planning instrument.

(c) the effect the variations would have on submission rights for later development applications, particularly considering the amount and detail of information included in, attached to, or given with the application and available to submitters; and

The development application for the Variation Request was accompanied by a Planning Report and supporting documentation (such as Site Plans) that clearly identified the purpose of the Variation Request and the intended subsequent development (being the Reconfiguring a Lot).

Development for Reconfiguring a Lot is subject to code assessment in both the Rural Landscape Zone and the Rural Residential Zone. The proposed variation will change the level of assessment for certain uses from impact assessment to code assessment. However, none of these uses are included in the development application or identified as the purpose of the proposed subdivision.

The development application, in totality, was available for public viewing on Council's eTrack system. Additionally, the development application was publicly notified in accordance with the Planning Act 2016 & Development Assessment Rules and invited the community to view the proposal and provide comments to Council.

On this basis, it is considered that the effect of the variation would not have a detrimental impact on submission rights for later development applications.

(d) any other matter prescribed by regulation.

#### South East Queensland Regional Plan 2023

The development site is identified within the Rural Living Area of the South East Queensland Regional Plan 2023. The intent of this land use category is to consolidate rural residential development in suitable locations for housing and lifestyle choices whilst limiting the impacts of its inefficient use of land on other values, functions and opportunities in SEQ.

The Variation Request seeks to vary the effect of the Laidley Shire Planning Scheme 2003 by applying the Rural Residential zoning provisions to the land. The Rural Residential zoning is consistent with the objectives for the Rural Living Area as stated in the South East Queensland Regional Plan 2023.

#### State Planning Policy 2017

The development site is mapped within several State Interest areas of the SPP, notably Biodiversity, Water Quality and Natural Hazards, Risk & Resilience.

The Variation Request seeks to vary the effect of the Laidley Shire Planning Scheme 2003 by applying the Rural Residential

zoning provisions to the land. It is not considered that establishing Rural Residential zoning over the premises would fetter the ability for future development to comply with the intents of the State Interests of the SPP.

<u>Temporary Local Planning Instrument 2022 Flood Regulation</u>
The Variation Request seeks to vary the effect of the Laidley Shire Planning Scheme 2003 by applying the Rural Residential zoning provisions to the land.

Whilst the development site is identified as containing 'indicative flooding', overland flow paths, and a dam, the Variation Request will not prejudice the ability for future development to comply with the assessment benchmarks of the TLPI.

#### **Development Permit for Reconfiguring a Lot**

#### Laidley Shire Planning Scheme 2003

The Reconfiguring a Lot is identified as Code Assessable under the *Laidley Shire Planning Scheme 2003*. Accordingly, development application requires assessment against the following codes:

- Rural Areas Code
- Reconfiguring a Lot Code
- TLPI Flood Hazard Overlay Code

#### **Assessment against Planning Scheme Codes**

#### **Zone Codes**

#### Rural Areas Code

The site is in the Rural Landscape Zone. The overall outcomes for the Rural Areas include: "Residential (including Rural Residential) development occurs where there is no adverse impact on Good Quality Agricultural Land." Neither the site nor the surrounding land is identified as Good Quality Agricultural Land in the *Laidley Shire Planning Scheme 2003* or the State Planning Policy and rural-residential style living is the predominant land use. Furthermore, the locality has been fragmented by rural residential development, particularly between Primrose Place (approximately 200m to the north) & Calendula Court (directly adjoining the south). Due to the emerging rural residential character of the area and the size of the development site, it is considered that the land has limited potential to be used for agricultural purposes. Therefore, the application is considered to present the best use of the land and a logical location for the creation of a small number of new rural residential lots.

#### **Development Codes**

#### Reconfiguring a Lot Code

The Reconfiguring a Lot Code seeks subdivisions that:

- are safe & convenient and offer cost-efficient infrastructure;
- avoid fragmentation and ad-hoc development of land;
- provide for an interconnected public open space network that meets requirements for pedestrian & cyclist connectivity and outdoor recreation & social activities; and
- protects the natural environment and biological habitat corridors.

The proposed subdivision does not comply with the minimum lot sizes prescribed for the Rural Landscape Zone (the minimum lot size being 60ha). However, the Variation Request included as part of the common material seeks to establish rural residential provisions over the site which would effectively establish a minimum lot size of 4,000m<sup>2</sup>. As such, the Variation Request would realign the assessment framework in such a way that the proposed development outcome would become compliant with the Reconfiguring a Lot Code.

Noting the above, the proposed development also presents an extension to the existing rural residential area, with particular reference to similar subdivisions at Primrose Place & Calendula Court. Due to the existing nature of the locality, it is not considered that the development of a small number of new rural residential lots will result in fragmentation of the land nor ad-hoc development of land. Additionally, due to the provision of infrastructure within the development area, it is considered that the proposed subdivision is both logical and cost-efficient.

According to Council's Planning Scheme mapping, the development site is not identified as containing ecological significance or as forming part of a habitat corridor. Further, the development site is not within an area that contains footpaths or forms part of an interconnected public open space network. As such, it is not considered required nor reasonable for footpaths or open space to be provided as part of this four (4) lot subdivision.

Conditions are recommended to be imposed requiring all lots to be connected to electricity, telecommunications and water. Sufficient area exists on each proposed allotment to accommodate an on-site effluent disposal system as part of future development.

#### **Temporary Local Planning Instrument 2022 Flood Regulation (TLPI)**

The premises is affected by the Flood Hazard Overlay of the *Temporary Local Planning Instrument 2022 Flood Regulation* (TLPI). Council's latest defined flood level (DFL) does not identify a specific flood level for the premises, however, identifies the site as containing 'indicative flooding', overland flow paths, and a dam (refer to figure below).

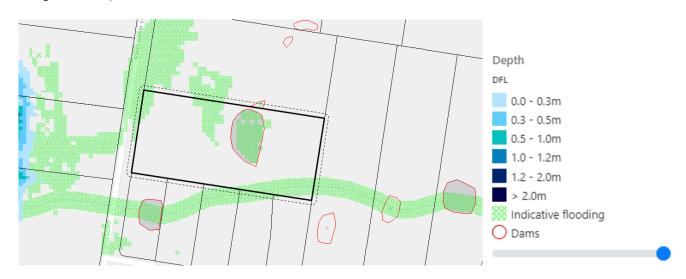


Figure 4. Defined Flood Level Depth mapping (Source: LVRC Flood Information Portal)

The dam is proposed to be filled as part of future development on the allotments. Additionally, the layout had been amended throughout the assessment process to ensure an access can be provided outside of the Indicative Flooding area.

Review by Council's Engineer provides that the impacts of the subdivision and subsequent filling of the dam are acceptable. Further, Council's Engineer has confirmed that the access arrangement is acceptable on the basis that conditions are imposed requiring the driveways to be sealed with two-coat bitumen. On this basis, it is considered that the application complies with the Flood Hazard Overlay Code.

#### **Draft Lockyer Valley Planning Scheme**

Pursuant to the draft Lockyer Valley Planning Scheme, the site is located in the:

- Rural Residential Zone
- Overlays:
  - Biodiversity Overlay (Ecological Areas & Wetland Habitat)
  - Flood Hazard Overlay
  - Steep Land Overlay
  - Waterways and Water Resource Catchment Overlay (Ecosystems & Water Resource Catchment)
  - High Risk Soils Overlay
  - Minimum Lot Size Overlay (2ha minimum)

The proposed development does not fundamentally cut across a planning intent expressed in the Draft Planning Scheme.

#### **STATE PLANNING REQUIREMENTS**

#### South East Queensland Reginal Plan 2023 (ShapingSEQ)

The site is located in the Rural Living Area of the ShapingSEQ Regional Plan. The intent of this land use category is to consolidate rural residential development in suitable locations for housing and lifestyle choices whilst limiting the impacts of its inefficient use of land on other values, functions and opportunities in SEQ.

At the time of assessing the proposed subdivision application, Council has not yet undertaken structure planning with this catchment area which would inform the character of the area in regard to character & built form (including the ultimate minimum lot size) and identify constraints, infrastructure & values of the area. Notwithstanding, it is considered that the subdivision is appropriately located due to the following:

- a Variation Request was submitted as part of the common material. This Variation Request seeks to
  establish rural residential provisions over the site and to align the assessment benchmarks to be
  consistent with the subdivision. The Variation Request is considered to be acceptable and as such, the
  subdivision is consistent with the Variation Request;
- the site is within close proximity of similar development, noting comparable subdivisions at Primrose Place & Calendula Court;
- the development is a logical expansion of existing development and represents cost-efficient infill development;
- the development will not result in the growth of the rural residential development footprint;
- the site is located within close proximity to Lockrose (north) and the commercial centre of Plainland (south);
- the site has frontage to a higher-order road (being Staatz Quarry Road);
- the development is able to be connected to and be provided with all services anticipated from development of this nature; and
- the development has been designed to consider the natural hazard (flooding) identified on the premises and therefore, reduces risk to people and property to an acceptable level.

On this basis, it is considered that the development satisfies the Shaping SEQ Regional Plan.

#### State Planning Policy (SPP)

SPP THEME	ASSESSMENT
Liveable communities and housing:  • Housing supply and diversity	Not applicable to proposed development.
<ul> <li>Liveable communities</li> <li>Economic Growth:         <ul> <li>Agriculture</li> <li>Development and construction</li> <li>Mining and extractive resources</li> </ul> </li> </ul>	Not applicable to proposed development.
• Tourism  Environment and heritage:	Biodiversity The development site is identified as containing a Matter of State
<ul> <li>Biodiversity</li> <li>Cultural heritage</li> <li>Water quality</li> </ul>	Environmental Significance – vegetation intersecting a watercourse:  MSES - Regulated vegetation (intersecting a watercourse)  The purpose of the Biodiversity State Interest is to ensure matters of environmental significance are valued and protected matters, and to maintain or enhance the health and resilience of biodiversity to support ecological processes.  The mapped area of regulated vegetation is located within the southeastern quadrant of the site, aligning with the mapped overland flow path through the site. The remainder of the site is sparsely vegetated and is not mapped regulated vegetation.  According to the application material, the mapped area is wholly contained within proposed Lot 4. It is unlikely that this area will be impacted by works associated with the subdivision and therefore, the biodiversity values of the site will not be impacted. Additionally, sufficient area exists on the proposed allotment to locate future development away from the mapped vegetation. As such, it is considered that the development complies with this State Interest of the SPP.  Water Quality

The development site is identified as being within the Water Quality State Interest area of the SPP as per the below:





The purpose of the Water Quality State Interest is to protect and enhance the environmental values and quality of Queensland waters.

The development proposes a one (1) lot into four (4) lot subdivision with four (4) reciprocal access easements. It is considered that the biggest potential for adverse impacts to water quality will occur during the construction of the proposed driveways. To mitigate any possible erosion and sediment impacts, conditions have been recommended to be imposed to ensure that controls will be implemented during construction to minimise erosion and sediment pollution. Accordingly, it is considered that the application is able to comply with this State Interest of the SPP.

# Safety and resilience to hazards:

- Emissions and hazardous activities
- Natural hazards, risk and resilience

The development site is identified as being within the Natural Hazards, Risk and Resilience State Interest area of the SPP as per the below:



The purpose of the Natural Hazards, Risk and Resilience is to avoid or mitigate the risks associated with natural hazards, including the projected impacts of climate change, to protect people and property and enhance the community's resilience to natural hazards.

The development site contains overland flow paths which, according to Council's latest Defined Flood Levels (DFL), are identified as being prone to 'indicative flooding'. However, the flood depth has not been specified. Notwithstanding, the application is considered to minimise the hazard to people and property by providing access to each allotment outside of the mapped hazard areas. This will also assist in the response and recovery of emergency services.

	It is noted the application material suggests that the existing dam on the site will be filled. It is further noted that these works could alter the flood hazard profile of the property. Whilst the filling impacts were not addressed as part of this application, the works constitute assessable development in accordance with Council's <i>Temporary Local Instrument 2022 Flood Regulation</i> . Therefore, a development application will be required to be submitted to Council to demonstrate that the earthworks comply with the outcomes of the TLPI.  Accordingly, it is considered that the development complies with this State Interest of the SPP.
Infrastructure:	Not applicable to proposed development.
Energy and water supply	
<ul> <li>Infrastructure integration</li> </ul>	
Transport infrastructure	

#### **REFERRALS**

#### Internal

The application was internally referred to Council's engineer. Relevant conditions have been included in the recommendations.

#### **External**

#### **Planning Regulation 2017 Referrals**

The application did not trigger referral under the *Planning Regulation 2017* (Planning Regulation).

#### **INFRASTRUCTURE CHARGES**

In accordance with section 13 of the *Lockyer Valley Adopted Infrastructure Charges Resolution (No. 7) 2023*, a levied charge is applicable to the development proposal and has been calculated as shown in the below table taking into consideration any applicable credits or offsets. An infrastructure charges notice is recommended to be issued.

Charge Type	Demand Unit	No. of Demand Units	Rate	TOTAL			
PROPOSED DE							
Charge	New Allotment	4	\$13,764.86	\$55,059.44			
	\$55,059.44						
EXISTING DEMAND							
Credit	Existing Allotment	1	-\$13,764.86	-\$13,764.86			
	-\$13,764.86						
	TOTAL AMOUNT PAYABLE						

#### TRUNK INFRASTRUCTURE

The development is adequately serviced by trunk infrastructure and does not require any additional trunk infrastructure or upgrades of trunk infrastructure. Further, no trunk infrastructure upgrades are identified in Council's Local Government Infrastructure Plan (LGIP).

#### **PUBLIC NOTIFICATION**

The Variation Request was impact assessable and as a result, the entire application was publicly notified for a minimum 30 business days between 10 January 2024 and 23 February 2024. On 28 February 2024, Council received the notice of compliance confirming public notification has been carried out in accordance with the requirements of the *Planning Act 2016*. No properly made submissions regarding the proposed development were received.

#### **CONCLUSION**

#### The proposal:

- Will create a small number of additional rural residential lots in a location that is not identified as Good Quality Agricultural Land;
- Is within close proximity to similar development, noting comparable subdivisions at Primrose Place & Calendula Court;
- Will not require any infrastructure upgrades to support the development;
- Will not result in the degradation or fragmentation of Good Quality Agricultural Land (GQAL) which supports the regions rural economy;
- Achieves achieve compliance with the Rural Residential Zone provisions of the Planning Scheme and State planning requirements through the imposition of development conditions.

It is therefore recommended the development application be approved subject to conditions in accordance with section 60 of the *Planning Act 2016*.

#### Options

- 1. Approved the development application subject to reasonable and relevant conditions.
- 2. Approved the development application in part subject to reasonable relevant conditions.
- 3. Refuse the development application.

#### **Critical Dates**

A decision on the application is due to be made by 24 April 2024 in accordance with the Development Assessment Rules.

#### **Strategic Implications**

#### Corporate Plan

Lockyer Planned – A development assessment process that delivers quality development that is consistent with legislation, best practice and community expectations.

#### Finance and Resource

Should the decision be contested in the Planning and Environment Court financial implications may occur.

#### Legislation and Policy

The application has been assessed in accordance with the requirements of the Planning Act 2016. Legal implications arising from the recommendation provided in this report are that the applicant and/or submitters may appeal the decision to the Planning and Environment Court

#### Risk Management

The application has been assessed in accordance with the *Planning Act 2016*. Any risks have been mitigated through assessment of the application in accordance with legislative requirements and the recommendation of reasonable and relevant conditions.

#### **Attachments**

1 Plan of Reconfiguration 1 Page

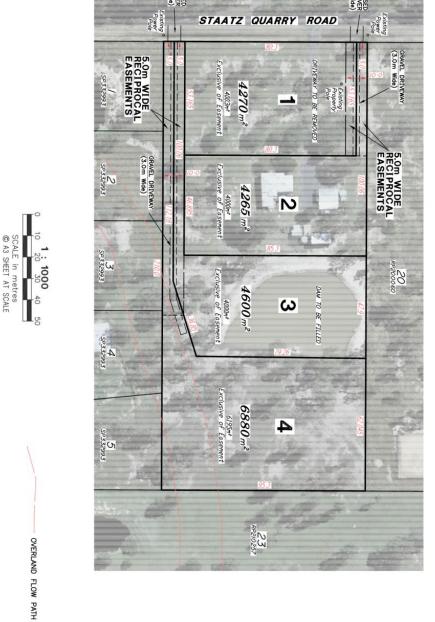




318 Grantham Winwill Road WINWILL QLD 4347 ABN 61 601 370 203 M 0408 998 571 beth\_clark@outlook.com

(94 STAATZ QUARRY ROAD, REGENCY DOWNS) CANCELLING LOT 21 ON RP200060 RECONFIGURATION OF A LOT PLAN - 1 LOT INTO 4 LOTS





#### 13.0 INFRASTRUCTURE REPORTS

No Infrastructure Reports.

#### 14.0 ITEMS FOR INFORMATION

#### **GENERAL BUSINESS**

THAT Council receive and note the following items for information:

- 14.1 Chief Executive Officer's Monthly Report March 2024
- 14.2 Group Manager People Customer and Corporate Services Monthly Report March 2024
- 14.3 Group Manager Community and Regional Prosperity Monthly Report March 2024
- 14.4 Group Manager Infrastructure Monthly Report March 2024
- 14.5 Quarterly Progress Update on Actions Arising from Council Resolutions March 2024
- 14.6 Quarterly Investment Report January to March 2024

Moved By: Cr C Wilson Seconded By: Cr A Wilson

Resolution Number: 24-28/0029

CARRIED 7/0

14.1 Chief Executive Officer's Monthly Report - March 2024

**Author:** Ian Church, Chief Executive Officer Responsible Officer: Ian Church, Chief Executive Officer

**Purpose:** 

This report provides Council with a summary of key operational activities undertaken by the Chief Executive Officer's Group during March 2024.

This document is for Council's information only.

#### **Executive Summary**

The activities covered in this report include Strategic Planning; Internal Audit and Risk; Procurement; Disaster Management; Community Development and Engagement and Advocacy. The Finance function is subject to separate reporting.

#### **Proposal**

That this report be received and noted.

#### **Attachments**

15 Pages Monthly Group Report - Executive Office - March 2024 15 Pages



# Executive Office

MONTHLY GROUP REPORT March 2024



# **HIGHLIGHTS**

#### Flood Restoration Program Update

Expenditure incurred during and after the three declared events has been substantial and it is important to ensure all eligible costs are reimbursed. The following table provides a snapshot of costs submitted for reimbursement and approved, as at 15 April 2024.

Event/Description	Expenditure		Ineligible openditure inc rigger Points		Approved Amount		Received Amount
Fred Thomas Pedestrian Bridge	\$ 168,434.14	\$	55,069.53	\$	216,836.80	\$	128,644.85
Unsealed Roads Zone 9	\$ 166,711.36	\$	58,556.82	\$	234,227.26	\$	121,241.38
Unsealed Roads Zone 2	\$ 119,463.30	\$	-	\$	185,977.43	\$	117,435.82
Unsealed Roads Zone 3	\$ 277,205.72	\$	-	\$	375,635.52	\$	296,798.42
Unsealed Roads Zone 1	\$ 302,254.47	\$	129,831.45	\$	533,690.10	\$	201,137.18
Liftin Bridge	\$ 5,321,257.37	\$	243,428.00	\$	5,620,951.60	\$	3,976,500.24
Unsealed Roads Zone 8 Part 2	\$ 420,819.18	\$	-	\$	515,749.32	\$	412,823.61
Unsealed Roads Zone 8 Part 1	\$ 545,786.13	\$	-	\$	641,853,47	\$	528,539.28
Unsealed Roads Zone 8 Part 3	\$ 322,288.26	\$	-	\$	298,006.79	\$	351,198.63
Sealed Roads Zones 1,2,and 3 Submission 1	\$ 348,058.40	\$	_	\$	542,704.28	\$	332,127.36
Unsealed Roads Zone 10 - Part 1	\$ 511,678.21	\$		\$	686,821.75	\$	486,378.58
Old Laidley Forest Hill Road CH 1800 - (Betterment and REPA)	\$ 111,916.34	\$	6.000.00	\$	263,006.16	\$	108,366.42
Unsealed Roads Zone 4 - Part 1	\$ 711,991.74	\$	-	\$	867,359.19	\$	676,870.28
Unsealed Roads Zone 4 - Part 2	\$ 937,410.79	\$	_	\$	1,121,366.34	\$	891,500.37
Unsealed Roads Zones 11-18	\$ 134,234.01	\$	-	\$	129,406,86	\$	116.466.17
Woolshed Creek Road Floodway CH 400	\$ 350,818.24	\$	5,767.74	\$	339,694.04	\$	305,724.64
RCP and RCBC Desilting and Clean Outs	\$ 175,617.05	\$	5,707.74	\$	184,537.83	\$	166,084.05
East Egypt Road Landslip	\$ 3,189,273.44	\$	-	\$	2,686,968.29	\$	2,418,271.46
Berlin Road Landslip	\$ 3,379,739.46	\$	-	\$	3,383,967.35	\$	3,045,570.62
Sealed Roads Zone 9	\$ 264,021.57	\$	-	\$	434,114.94	\$	266,039.10
Sealed Roads Zone 9 Sealed Roads Zone 5	\$ 	\$		_		\$	319,223.82
	 358,414.54	_	-	\$	621,788.32	_	
Adare Road Floodway	\$ 278,518.01	\$	-	\$	183,830.62	\$	165,447.56
Guardrail Restoration	\$ 196,101.41	\$	-	\$	232,393.50	\$	184,437.15
Sealed Roads Zone 4	\$ 212,578.19	\$	-	\$	303,114.17	\$	162,023.81
Sealed Roads Zone 3	\$ 179,217.12	\$	-	\$	329,842.84	\$	173,332.68
Brightview Road (Betterment and REPA)	\$ 2,117,277.10	\$	175,000.00	\$	2,185,115.98	\$	655,534.79
Sealed Roads Zone 11 - 18	\$ 177,653.21	\$	-	\$	257,224.61	\$	171,115.25
Mountain View Drive Landslip	\$ 496,132.60	\$	-	\$	1,881,186.56	\$	823,561.33
Sealed Roads Zone 1 and Town Extras	\$ 684,732.35	\$	-	\$	1,516,649.55	\$	661,703.21
East Egypt Road Landslip - Site 3	\$ 1,279,733.97	\$	-	\$	636,832.46	\$	573,149.21
Unsealed Roads Zone 5	\$ 789,410.28	\$	-	\$	1,033,685.01	\$	759,887.07
Unsealed Roads Zone 6	\$ 1,063,510.16	\$	-	\$	1,576,557.26	\$	1,008,706.63
Unsealed Roads - Zone 10 - Part 2	\$ 435,748.49	\$	-	\$	714,432.10	\$	414,512.96
Sealed Roads Zone 10	\$ 270,153.52	\$	-	\$	151,780.62	\$	136,602.56
Sealed Roads Zone 8	\$ 1,815,824.13	\$	-	\$	709,970.06	\$	638,973.05
Unsealed Roads Zone 10 - Part 3	\$ 806,978.42	\$	-	\$	1,124,600.90	\$	766,968.33
Sealed Roads Zone 2	\$ 561,466.36	\$	-	\$	664,940.63	\$	526,962.45
Sealed Roads Zone 6	\$ 255,619.69	\$	-	\$	397,137.23	\$	243,265.60
Sealed Roads Zone 7	\$ 264,369.23	\$	-	\$	203,539.93	\$	183,185.94
Unsealed Roads Zone 7	\$ 1,149,768.75	\$	-	\$	1,365,828.54	\$	1,123,658.43
Flagstone Creek Road Rockfall	\$ 18,922.19	\$	-	\$	736,438.78	\$	220,931.63
Reconstruction of Floodway Approaches (Betterment and REPA)	\$ 744,439.20	\$	178,000.00	\$	1,512,733.53	\$	519,578.18
All Zones Final	\$ 645,491.80	\$	-	\$	421,447.60	\$	379,302.84
Steinkes Bridge Railing	\$ 289,430.57	\$	-	\$	37,886.07	\$	34,097.46
Flood Gauge Repairs	\$ 21,470.70	\$	_	\$	23,617,77	\$	22,888.08
Liftins Road Floodway Approaches	\$ 32,478.46	\$		\$	104,512.20	\$	33,842.78
Project Management Expenditure included in all submissions	\$ 1,541,386.67	\$	-	\$	-	\$	-
TOTAL FOR REPA	\$ 34,445,806.30	\$	851,653.54	\$	38,189,962.16	\$	25,850,611.26
					-		
TOTAL FOR DRFA PROGRAM	\$ 44,745,206.93	\$	1,477,863.97	\$	47,849,543.83	\$	35,510,192.93

#### **BUSINESS IMPROVEMENT & STRATEGY**

#### **Audit and Risk Management**

The Audit and Risk Management function links to the Corporate Plan by assisting Council with good governance practices and managing corporate risks.

#### **Audit and Risk Management Committee**

The Audit and Risk Management Committee (ARMC) conducted their inaugural ARMC Annual Planning Session with the CEO and Group Managers on Tuesday 12 March 2024. The CEO and each Group Manager presented to ARMC members, covering organisational challenges and opportunities in line with risks. The sessions provided a good opportunity for the ARMC members to engage with Council's leadership team and gain further insight into the specific operational areas of Council.

On conclusion of the Planning Session, the ARMC conducted their first meeting for 2024. Items discussed at the meeting included:

- Reports covering financial performance, ICT and Cybersecurity; Work Health and Safety;
   Governance and a CEO update.
- Internal audit activity update including status of the 2023-2024 internal audit plan.
- Review of Council's 3-year Internal Audit Plan with particular focus on 2024-25 activities.
- Annual review of the Internal Audit Charter and the performance of Internal Audit.
- External audit update, including Council's 2024 External Audit Plan.
- Audit Register progress update, including commentary on the Auditor-General's Local Government Report 2023.
- Corporate Risk Management Update status of identification of strategic risks and strategic risk register progress reporting.

#### **Audit Register Status Update**

The following table identifies the number of current active action items on the Audit Register by their level of risk to Council. Follow up reminders and offer of assistance have been made to Council Officers responsible for actioning the outstanding recommendations to improve the completion of the outstanding items.

Review (audit)	Total No	Number o	Number of Current Active Recommendations by Risk Level				
inconcin (addity	of Rec.	High	Medium	Low	Improve	Rec.	
Tendered Contract Review	20	0	3	1	1	15	
Payroll and Remuneration Processes	10	1	0	0	0	9	
Payroll and Vendor Analytics	9	0	1	0	0	8	
Lessons Learned from Pandemic	4	1	2	0	0	1	
Property Management Review	10	0	2	0	0	8	
Disaster Response (On Ground)	14	1	0	0	0	13	
Plant and Fleet Utilisation Review	19	2	9	7	0	1	

Review (audit)	Total No	Number o	Completed			
nerien (addit)	of Rec.	High	Medium	Low	Improve	Rec.
Environmental Compliance Management	2	0	2	0	0	0
Revenue Management Review	13	0	5	7	0	1
Waste Fees & Levies Review	8	0	0	8	0	0
External Audit Items	9	0	7	1	1	0
Total	118	5	31	24	2	56

The CEO has tasked the Executive Leadership Team with addressing and completing outstanding recommendations on the Audit Register. This action is currently in progress.

#### 2023-2024 Internal Audit Plan Status Update

Council has engaged O'Connor Marsden and Associates (OCM) to conduct all audits identified on its Internal Audit Plan for completion during 2023-2024.

Preparation of management responses on the findings and recommendations made from the recently completed Fuel Management Review are in progress with the key stakeholders. This review is the second audit identified for completion on Council's Internal Audit Plan for 2023-2024. Work also commenced this month on a review of Council's process for capitalising project expenses, to assist with achieving greater accuracy in costing capital projects. A Terms of Reference, outlining the scope of the review has been approved by the relevant internal stakeholders and the CEO. Supply of documents to OCM for this review has commenced.

#### Corporate Risk Management and Business Continuity Status Update

Draft Strategic Risk Treatment Plans for each risk currently included on Council's Strategic Risk Register have been tasked to the Executive Leadership Team to review. These documents were presented and discussed with the Audit and Risk Management Committee at the meeting held on 12 March 2024. At present there are 27 Strategic Risks identified on Council's Strategic Risk Register. A breakdown of these by Risk Category and Group is as follows:

Corporate Risk	Total Risks	<b>Executive Office</b>	P CCS	CRP	Infrastructure
Category		(inc CFO)			
FE1-1 Financial	6	5 (CFO)	1	0	0
FE1-2 Governance	1	1	0	0	0
IA1 – Infrastructure	2	0	0	0	2
and Assets			Ů		-
IA2 – Major Projects	1	0	0	0	1
IA3 – ICT capacity and	3	0	3	0	0
man	3	0	3	U	U
BC1 – Business	3	2	1	0	0
Continuity	3	2	1	U	U
EC1 – Environment	3	1	1	1	0
and the Community	,		1	_	0
LCL1 – Legal					
Compliance and	1	0	1	0	0
Liability					
P1 – Political	2	2	0	0	0

Corporate Risk Category	Total Risks	Executive Office (inc CFO)	P CCS	CRP	Infrastructure
S1 – Staff	2	1	1	0	0
R1- Reputational	0	0	0	0	0
WHS1 – Work Health and Safety	3	0	3	0	0
Total	27	12	11	1	3

Work on the project to develop Council's Business Continuity Framework was put on hold this month to enable staff to focus on preparation of the Election Induction and Onboarding Program. A draft Business Continuity Policy and supporting Framework have been developed and require review to ensure they align with Council's organisational structure and corporate strategies. Once this review has been completed, they will be distributed to the project stakeholders to review and provide feedback. The next phase of the project will work with Council's ICT area to develop ICT specific business continuity plans.

#### **Corporate Planning and Performance Reporting**

The Corporate Planning and Performance Reporting function links to the Corporate Plan by assisting to; "Provide leadership and contemporary management systems that drive a coordinated and connected organisation".

#### Operational Plan 2023-2024 Performance Reporting

The third quarter performance report on the Operational Plan 2023-2024 is presented to the April Council Meeting for adoption. This report measures progress towards achieving the goals identified in the Operational Plan 2023-2024.

#### **PROCUREMENT**

Group	Group Progress							
Infrastructure Delivery	January 2024	February 2024	March 2024					
LVRC-23-059 Columbarium	Awarded to Heritage							
Wall Laidley Cemetery	Stonecraft and Design							
LVRC-23-060 Lake Dyer	9		Variation in progress, updated					
Amenities Design &			quote provided 22/3/24					
Construction			que to provide = 2, e, = 1					
LVRC-23-071 Flagstone Creek	Evaluation of RFT – closed	Awarded to Bellrise						
Road Rockfall Protection	7/12/23	Investments Pty Ltd						
Fencing	//12/23	investments i ty Ltd						
LVRC-23-085 Crowley Vale Rd	Awarded to Fulton Hogan							
Pavement Repairs	Industries Pty Ltd							
LVRC – 23-086 Road Condition	Awarded to National							
Assessment	Transport Research							
	Organisation							
LVRC-23-090 Tree Removal	Sourcing RFQ – opened	Awarded to Treebiz Tree						
	11/1/24; Evaluation – closed	Services						
	25/1/24							
LVRC-24-005 Tenthill Creek	Sourcing RFQ – opened	Sourcing RFQ – opened	Evaluation of RFQ – closed					
Road – Design	31/1/24	31/1/24	1/3/2024					
LVRC-24-019 Demolition of		Planning for RFQ process	Planning for RFQ process					
Lake Dyer Amenities Building								
LVRC-24-020 Woodlands Road			Sourcing RFQ – opened					
– Bitumen Seal			25/03/2024					
VLRC-24-021 Woodlands Road			Planning for RFQ process					
– Guardrails								
Infrastructure Fleet	January 2024	February 2024	March 2024					
LVRC-23-041 Earthmoving	Sourcing of RFQ – opened	Evaluation of RFQ - closed	Awarded to Hastings Deering					
Equipment – Backhoe Loader	8/1/24; Evaluation of RFQ -	25/1/24	Australia Pty Ltd					
	closed 25/1/24	25, 2, 2						
LVRC-23-042A Minibus	Evaluation of RFQ - closed	Evaluation of RFQ - closed	Awarded Lockyer Valley Ford					
21110 25 0 1271 1711111000	10/8/2023	10/8/2023	/ warded zoekyer valley rord					
LVRC-23-043 Mowers - 4	Sourcing of RFQ – opened	Evaluation of RFQ – closed	Awarded to RDO Equipment					
items	22/1/24	6/2/24	Awarded to NDO Equipment					
items	22/1/24	0/2/24						
LVRC-23-044 Trucks - 6 items	Evaluation of RFQ – Closed	Awarded to Wideland Group						
	16/11/23	(4 trucks) and Black Truck &						
		Ag (1 truck)						
Waste	January 2024	February 2024	March 2024					
LVRC-24-016 Material			Planning for Tender process					
Recycling Services								
LVRC-24-017 Waste Facilities			Planning for Tender process					
Supervision								
LVRC-22-076 Leachate	Contract negotiation	Contract negotiation	Contract negotiation					
Management Services								
LVRC-23-033 Scrap Metal	Planning for tender process	Planning for tender process	Planning for tender process					
Recycling & Related Transport	l	Tanana in terider process	The second of th					
Services								
LVRC-24-001 Green and	Planning for tender process	Planning for tender process	Planning for tender process					
	Fighting for tender process	Figuring for tender process	Figuring for tender process					
Timber Waste Mulching	Dlamping for to	Diaming for tonder	Diamaina fontes de serve					
LVRC-24-002 Supply of	Planning for tender process	Planning for tender process	Planning for tender process					
Material Handling Machine		F-1 2004						
	Ianuary 2024	February 2024	March 2024					
-	January 2024							
Community Facilities  LVRC-23-072 Management of	Planning for tender process	Planning for tender process	Sourcing of RFT – opened					
LVRC-23-072 Management of Lake Dyer Caravan and		Planning for tender process	Sourcing of RFT – opened 12/03/2024					
LVRC-23-072 Management of		Planning for tender process  February 2024	l					

#### **PROCUREMENT**

Group	oup Progress			
LVRC-23-080 First Nations Land Management Assessments	Evaluation – RFQ closed 15/11/23	Awarded to Wirrinyah Pty Ltd		
LVRC-23-083 Lead Advisor for LVSWS Optimisation Assessment Phase 1	Awarded to Kellogg Brown & Root Pty Ltd			
LVRC-23-084 Lockyer Valley Cultural Heritage Study	Sourcing of RFQ – opened 29/1/24	Evaluation of RFQ – closed 6/3/24	Awarded to Australian Heritage Specialists Pty Ltd	
LVRC-23-087 GIS Support LVRC-24-008 Laidley Spring Festival Market Coordinator	Awarded to Proterra Group Planning for RFQ process	Planning for RFQ process	RFQ opened 8/03/24; Evaluation – RFQ closed 22/03/24	
Governance and Property	January 2024	February 2024	March 2024	
LVRC-24-023 Sale of Childcare Centre			Planning for RFT	
Procurement and Stores	January 2024	February 2024	March 2024	
LVRC-22-052- Traffic Control Ad-hoc Services	On hold			
LVRC-23-069 Bituminous Product and Services (panel)	Planning for tender release	Sourcing of RFQ – Opened 26/2/2024	Evaluation – RFQ closed 26/3/2024	
LVRC-23-075 Trade Services Preferred Supplier Arrangement	Planning for tender release	Planning for tender release	Planning for tender release	
LVRC-24-024 Real Estate Services			Planning for tender release	
Executive Office	January 2024	February 2024	March 2024	
LVRC-22-022 – Corporate Uniforms	Planning for tender process	Planning for tender process	Planning for tender process	
LVRC-23-056 Revenue Notice Production	Awarded to Print Mail Logistics			
LVRC-24-014 Flood Warning Operations and Maintenance			Planning for Exception via Council Resolution	

PROCUREMENT STAGE					
Planning	20				
Sourcing	2				
Evaluation	3				
Contract	37				
No Award	6				
Cancelled	4				
Negotiation	2				
Postponed	1				

#### Chart Title



#### **Stores Data**

OVERALL PURCHASING DATA	January 2024	February 2024 (1st-28th)	March 2024
No of Purchase Orders Generated	50	34	45
Total Value of Purchase Orders Generated	\$253,174.81	\$194,040.00	\$168,364.00
Total Value of Largest Spend to a Single Supplier	\$163,793.88	\$140,865.00	\$124,033.00

INVENTORY DATA	January 2024	February 2024 (1st-28th)	March 2024	
No of New Items Added	4	11	14	
No of Items made Inactive	0	0	0	
Total Number of Inventory Items	1306	1317	1331	
JANUARY TOP FIVE SUPPLIER SPEND TOTALS (LARGEST \$ TO LEAST \$)				
OCWEN ENERGY			\$131,146.00	
DELNORTH PTY LTD		\$8,540.40		
JNL INDUSTRIES		\$7,884.88		
ELDERS			\$6,721.00	
HASTINGS DEERING AUSTRALIA		\$4,574.00		

FEBRUARY TOP FIVE SUPPLIER SPEND TOTALS (LARGEST \$ TO LEAST \$)		
OCWEN ENERGY	\$140,865.00	
BORAL CONS	\$17,028.00	
TAYLOR SAFETY	\$6,647.00	
JNL INDUSTRIES	\$6,155.00	
TRAFFIC CONTROL SUPPLIES	\$5,856.00	
MARCH TOP FIVE SUPPLIER SPEND TOTALS (LARGEST \$ TO LEAST \$)		
OCWEN ENERGY	\$124,033.00	
KARREMANN QUARRIES	\$7,700.00	
ELDERS	\$7,290.00	
JNL INDUSTRIES	\$6,965.00	
TAYLOR SAFETY	\$4,423.00	





#### COMMUNICATIONS



The Communications Team manages a range of media and communications products ranging from media releases and social media posts, to design of posters, signs and fact sheets, to videography and media events, as well as website management. Our primary function is to provide meaningful and timely information to the community on Council decisions, programs and services through a range of mediums.

#### **EXTERNAL MEDIA**







#### ONLINE ENGAGEMENT



#### CORPORATE DESIGN







#### CORPORATE WEBSITE

#### MOST VISITED WEB PAGES

- 1. Council Elections
- 2. Grantham Siren & Flood Cameras
- 3. Current Vacancies

19,499 TOTAL ACTIVE USERS

52.43% ENGAGEMENT RATE



Compared to March 2023, Total Active Users has had an **increase** of **6,314 users.** Engagement rate was not recorded in March 2023.

#### COMMUNITY CONNECT NEWSLETTER

#### TOP 3 READ ARTICLES

- 1. Elders Community Giving Project
- 2. Disaster Dashboard
- 3. Council's Major Community Grants

593 Subscribers

47.55% open rate

(Industry average < 25%)

Compared to March 2023, Council has had an increase in the newsletter's open rate by 8.46%. Total Subscribers decreased by 1 subscriber.

#### **FIXED VMS SIGN**



#### 6 VMS Activations

- Early Voting Open
- IWD
- Early Voting Open
- Plan for Extra Traffic
- Happy Easter
- · Easter Road Safety

#### **DISASTER MANAGEMENT**

Corporate Plan Action - Disaster Management Framework development and implementation

#### **Corporate Strategic Planning**

Disaster Management has undertaken strategic planning for 2024 including the delivery of Corporate Pan action to develop and implement the Disaster Management Framework.



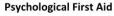
Community
Education External
Engagement &
Partnerships



# Building Inclusive Disaster Resilient Communities (BIDRC) Local Action Group

Council officers attended a meeting hosted by Queenslanders with Disability Network (QDN) as part of the BIDRC project. BIDRC is grounded in Disability Inclusive Disaster Risk Reduction (DIDRR). DIDRR means making sure that people with a disability have the same opportunity to access emergency preparedness information, to participate in emergency preparedness programs in their community and to be included as a stakeholder in local community emergency planning processes. This project builds on and supports the work already happening in Council and the community.

#### **Training & Exercises**

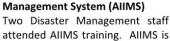




Psychological first aid is a support activity to assist people impacted by a disaster. Red Cross delivered the training to Council officers which covered psychological first aid principles and dealing with complex situations and reactions. This training will be valuable for all those who might undertake a role in the Evacuation Centre to allow them to best assist those in need.



# Australasian Inter-Service Incident



the national incident management



doctrine that provides a universal framework for managing incidents and emergencies. It is the framework used within the Local Disaster Coordination Centre allowing Council staff to work seamlessly with other responding agencies during disaster operations.

#### District Disaster Management Group



The scheduled Toowoomba District Disaster Management Group meeting was held on Wednesday 13 March 2024. Council representatives attended and provided a brief on the recent flood operation in January 2024. A discussion was held in regard to Emergency Alerts (EA) and the current review being conducted by the QPS into EA's and the EA's generated by the LVRC LDCC at the recent severe weather event 29 January 2024.

Flood Intelligence System The Whiteway Road, Mulgowie School Road and Narda Lagoon camera battery replacements have been completed.



Woodlands Road river height gauge is scheduled for repair on 5 April 2024. The Woodlands Road electronic sign on the eastern bank is awaiting a new part and will be activated manually if needed.

The Mulgowie and Rockside rain gauges are not capturing rainfall data.

#### Incidents/Operations

Nil incidents or operations conducted for this period.



In response to the January 2024 event, Counter Disaster Operations and Reconstruction of Essential Public Assets assistance was activated to assist Council.

Rural Aid is offering financial assistance and free counselling to farmers affected by the November 2023 hailstorm or the December 2023/January 2024 storms or floods that impacted the Lockyer Valley. Primary producers will need to be registered, (if not already), by filling out a short online form at https://faa.ruralaid.org.au/.

Rural Aid's qualified counsellors are based across Australia. Rural Aid can connect with farmers via telephone or in person.

Funding of up to \$5,000 is now available for local not-for-profit sport and recreation organisations impacted by the January 2024 floods through the Queensland Government's Sport and Recreation Disaster Recovery Program.

Details of available <u>Flood Recovery Support</u> can be found on Council's website.

#### State Emergency Service (SES) Monthly Report

The Lockyer Valley SES currently has 30 members with one member on leave and seven probationary members. Active members for each group:



- Forest Hill 6
- Gatton 14
- Laidley 10

SES had no requests for assistance.

All groups participated in capability planning for the coming months including development of training programs.

233 hours were spent in training and development. Sessions provided for members included flood boat training, team building and working safely at heights.

#### Disaster Dashboard

Disaster Dashboard traffic has been steady throughout the month with a slight spike in usage on 27 March. There is a steady number of returning users.



#### Early Warning Network

Subscribers to the Early Warning Network have remained stable over the last month, at 4,062 total registrations.

Residents can register for this free service at EWN or through the  $\underline{\text{Disaster}}$   $\underline{\text{Dashboard}}.$ 



#### **COMMUNITY DEVELOPMENT & ENGAGEMENT**

Strategic Priority 1 – Engage with the community to ensure the community's views, values and aspirations inform Council decision-making.



3 projects received engagement support in March:

- Social and Community Infrastructure Study
- Woodlands Road roadworks
- · Forest Hill Silos mural project

Strategic Priority 2 – Support community groups to increase their capacity, resilience, and sustainability.



- Council continues to provide support to community groups and hall committees through the Community
  Recovery and Resilience Officer (CRRO) program, by way of community-led initiatives that increase the
  resilience and social connectedness of local communities.
- Council hosted a free Grant Writing Workshop for local community groups on Thursday, 14 March, with a
  focus on increasing grant-writing capacity. The workshop was presented by CPR Group. The event had 46
  attendees representing 27 different community groups including sporting groups, community halls,
  churches, kindergartens and more. The workshop received positive feedback from the attendees, with all
  acknowledging that they found the session beneficial.



- Council launched Round 2 of the 2023-2024 Major Community Grants Program on 15 March, inviting
  applications from not-for-profits and community groups. Applications closed on Monday, 15 April.
- Four applicants have received funding through Council's Ambassador Support Program in March. The successful applicants are:
  - Marianne Stewart 2024 FAI F2D Championships International Event for Control Line Model Aircraft.
  - o Narelle Falkenhagen UCI BMX World Championships International Event
  - Jasmine Maher Queensland Representative School Sport 13-15 and 16-19 years Netball State Titles
     State Event.
  - o Ethan Gablonski Australian Men's and Mixed Netball Championships National Event.
- Ongoing development support for community groups in Lockyer Waters, Grantham and Helidon. These
  development opportunities have significant potential to boost the everyday resilience of those communities

Attachment 1 14.1 Page 313

as well as their capacity to respond to community needs, including at times when their community is disaster impacted.

- The Grantham community group continues to work towards Incorporation and their meeting on 12
   March was successful. They continue to plan a number of community-led projects including
   proposed use of the Grantham Butter Factory and recreation land in Grantham, and signage projects
   to provide tourist information and a community noticeboard.
- Lockyer Waters Hall Committee Inc has moved forward with areas of governance and has set their Annual General Meeting for Monday, 29 April. Construction of the new Lockyer Waters Hall continues, and the committee is applying for grant funding for furnishings and other equipment for the new hall.
- The Engagement Team continues to liaise with members of the Helidon community to discuss formation of a Helidon community group and how Council might provide support.
- The Engagement Team is liaising with a local volunteer and Lockyer Community Centre to host Migrant
  Working Rights Sessions. The sessions were held on 23 March and 6 April. The volunteer and participants are
  supported by a range of refugee and migrant social service organisations including Multicultural Australia,
  Queensland Program of Assistance to Survivors of Torture and Trauma (QPASTT), Lockyer Community Centre
  and Queensland Community Alliance.
- Two local sporting groups were supported to successfully secure grant funding from the Queensland Government's Minor Infrastructure and Inclusive Facilities Fund. This grant program provides targeted funding to eligible organisations to help the sport and active recreation industry deliver new, upgraded and end of life infrastructure projects and works. This program was split into two categories:
  - Inclusive and Accessible: projects to support new and upgraded changerooms and amenities that meet universal design principles.
  - Safe Quality and Efficient: projects to support new, upgraded and end-of-life field of play and ancillary facilities to meet activity requirements at a community level.

Congratulations to the following groups:

Organisation	Project Description	Funding Amount
Cahill Park Sports Complex	Construct amenities to support	\$337,912
Incorporated	rugby league at Gatton	
Toowoomba & Lockyer Valley	owoomba & Lockyer Valley Construct amenities to support \$240,840	
Kart Club Inc.	karting at Lockyer Valley	

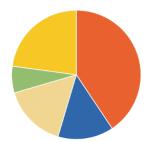
#### My Community Directory: March 2024

Top 5 searched categories	Top 5 most viewed services	
1. Sport	1. Lifeline Shop – Crowley Vale	
2. Health Services	2. Laidley Crisis Care & Accommodation	
3. Community Clubs & Interest Groups	3. Youth Insearch	
4. Welfare Assistance & Services	4. Gatton Redbacks Soccer Club	
5. Youth Services	5. Laidley Hospital	

#### My Community: Services by Sector

The below chart shows the number of services supporting the Lockyer Valley listed on My Community Directory by sector.

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Client Services: 128 (40.63%)

Groups, Clubs & Churches: 72 (22.86%)

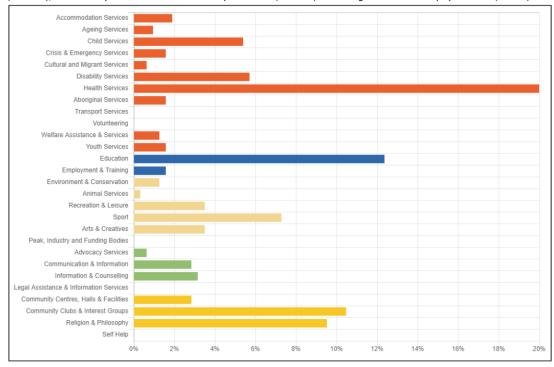
Sport, Recreation & Conservation: 50 (15.87%)

Education & Employment: 44 (13.97%) Information & Advice: 21 (6.67%)

#### My Community: Services by Category

The below graph shows the number of services supporting the Lockyer Valley listed on My Community Directory by category.

Health Services is the most dominant category, with 63 services listed (20.00%), followed by Education with 39 (12.38%), Community Clubs and Interest Groups with 33 (10.48%) and Religion and Philosophy with 30 (9.52%).



As of 1 July 2024, Council will not be renewing its subscription to My Community Directory. My Community Directory and My Community Diary will still be available for the community to use, and existing listings will not be impacted by this change however Council will no longer be able to access statistics and other administrative functions.

Strategic Priority 3 – Develop and deliver programs, in consultation and collaboration with stakeholders, to promote community wellbeing and resilience, including recovery from adverse events.



Community recovery and resilience engagement continues through:

- Attendance at the bi-monthly Multicultural BBQ at Littleton Park, Gatton hosted by Lockyer Community
  Centre. The most recent event was held on 21 March and was reasonably well attended, where a Council
  officer engaged with several community members. The next event is on Thursday, 23 May.
- As a result of the recent joint meeting of the Lockyer Valley Hall Network and Gatton Committee on the Ageing in February, and identified need in other community organisations, the Engagement Team is planning two more volunteer recruitment and management workshops in June.
- Youth Week started on Monday 8 April with a movie night at the Gatton Shire Hall. Council delivered a Youth Expo on Wednesday 10 April at Ferrari Park in Laidley, with local youth service providers holdings stalls and activities. At least 10 providers exhibited at the event, and other major attractions included laser tag and a mobile gaming trailer. A skateboarding jam session was also be held at Lake Apex, Gatton on Friday 12 April. The week was very successful with positive feedback and a large number of attendees, estimated at 200.

Strategic Priority 4 – Strengthen and utilise partnerships with NGOs and government agencies to improve support services and programs for vulnerable members of the community.



- Council staff met again recently with representatives from the Department of Treaty, Aboriginal and Torres
   Strait Islander Partnerships, Communities and the Arts. The meeting included discussions regarding support
   for our region with Reconciliation Week and NAIDOC Week events.
- As noted under the Disaster Management section of this report, ongoing support has been provided to
  Queenslanders with Disability Network (QDN) for the Building Inclusive Disaster Resilient Communities
  (BIDRC) project. BIDRC is a funded project and QDN resources reduced in March 2024. The Engagement
  Team has provided feedback through the CRRO program to QDN, University of Sydney and other agencies
  about the importance of ongoing resources being available to improve the disaster resilience of people with
  disability and other vulnerable people.
- The Engagement Team used their resources to assist Narrabri Shire with information on a placemaking project – rain activated artworks.
- Council attended the Colours of the Lockyer Event in Ferrari Park, Laidley on 24 March in a Disaster
  Preparedness and Community Resilience capacity. The CRRO engaged with 25 community members and 15
  people from other stalls and agencies at the event. Most of the attendees were older members of the
  community and the focus was on Person Centred Emergency Preparedness as well as discussion about
  access to seniors' support services such as My Aged Care packages. This event was successful, but numbers
  were down due to wet weather.

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#### **Community Support Interagencies**

Staff are involved in the following networks that aim to identify human and social service gaps and trends, and improve service delivery through strategic networking and partnerships:

- Lockyer Youth Agency Network (LYAN)
  - o The next LYAN meeting is scheduled for Tuesday, 28 May at the Lockyer Valley Cultural Centre.
- Lockyer Valley Service Provider Interagency (LVSPI)
  - The most recent LVSPI meeting was in-person at Laidley Sports Complex on 28 March. The meeting
    was attended by 36 stakeholders, and a Seniors Health and Social Services forum was hosted the
    same afternoon and attended by 15 stakeholders.
  - Both meetings discussed a range of health and social service issues and provided opportunities for networking and collaboration for attendees. Attendees continue to express the value of in-person meetings.
  - o The next meeting will be online via MS Teams on Tuesday, 18 June.



14.2 Group Manager People Customer and Corporate Services Monthly Report -

March 2024

**Author:** Dan McPherson, Group Manager People, Customer and Corporate Services

**Responsible Officer:** Dan McPherson, Group Manager People, Customer and Corporate Services

Purpose:

This report provides Council with a summary of key operational activities undertaken by the People, Customer and Corporate Services performance group during March 2024.

This document is for Council's information only.

#### **Executive Summary**

This report provides Council with a summary of key operational activities undertaken by the People, Customer and Corporate Services Group during March 2024.

#### **Proposal**

That this report be received and noted.

#### **Attachments**

1 Monthly Group Report - People Customer and Corporate Services - March 2024 10 Pages



# People, Customer and Corporate Services

MONTHLY GROUP REPORT
MARCH 2024



# People, Customer and Corporate Services

# Welcome!

Congratulations to our Mayor and Councillors!

We would like to welcome back our previous Mayor and Councillors, and welcome our new Councillors for the term.



We look forward to getting to know you and what you bring to the Lockyer Valley and we look forward to working with you to achieve great things for our Community in the future.

Thank you to our People, Customer and Corporate Services Team for all your hard work over the past month it has been a busy one!









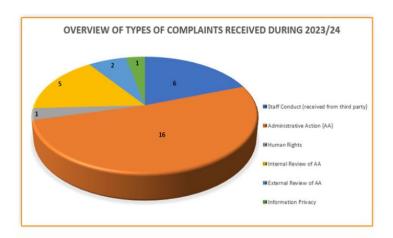
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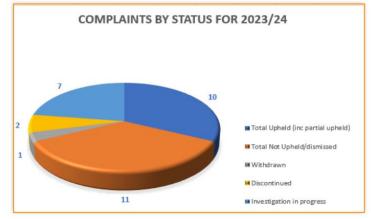
# PEOPLE, CUSTOMER AND CORPORATE SERVICES

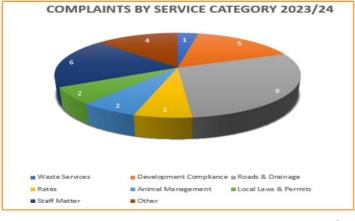
#### **GOVERNANCE AND PROPERTY**



Below is an overview of complaints received through Council's Complaints Management System for the 2023/2024 financial year to the end of March 2024.



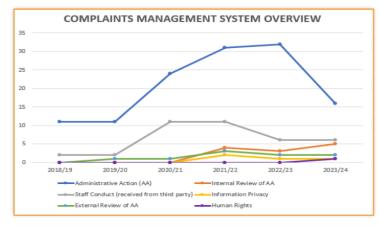


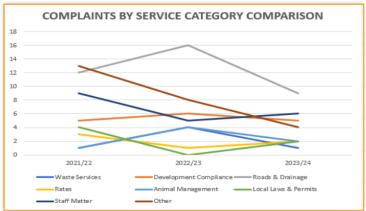


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## **GOVERNANCE AND PROPERTY**

A historical comparison of complaints by type and service category is set out below:

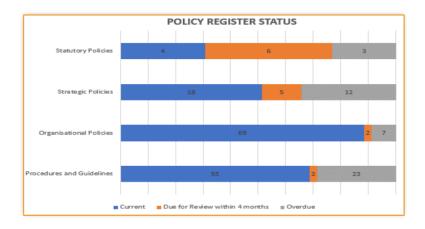




#### **POLICY REGISTER UPDATE**

The following chart provides information on the status of Council's Policies, Procedures and Guidelines as at the end of March 2024. No policies have been reviewed and presented to Council whilst Council has been in caretaker mode.

A number of policies are currently being reviewed as part of the Councillor onboarding and budget processes.



4

Attachment 1 14.2 Page 322

## INFORMATION COMMUNICATION TECHNOLOGY

Efforts are ongoing to achieve maturity within the Essential Eight as part of the Cyber Security Strategy initiative. The strategy, along with the Essential Eight Project Plan, has undergone a thorough evaluation by the Audit & Risk Management Committee, who strongly endorse the management of Cyber Risk.

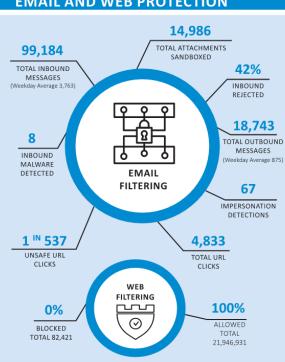
ICT have identified and developed Cyber Security Strategy project plan items for this financial year and ongoing developments into the next financial year.

ICT Staff training plan has been prioritised and finalised for this financial year and continue development for next financial year.

Contact has been made with our TechnologyOne Account Manager to begin scheduled discussions on contract renewal.

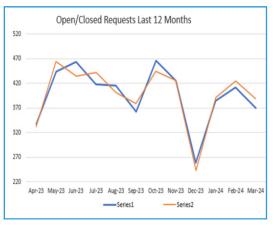
And ICT have finalised the setup and distribution of all councillor devices. All councillors and the Mayor were given a brief introduction to their new devices and walked through the process of normal day to day operations for them.

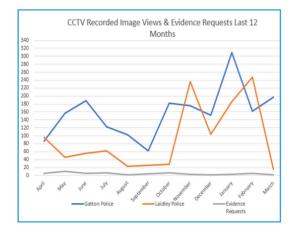
#### **EMAIL AND WEB PROTECTION**

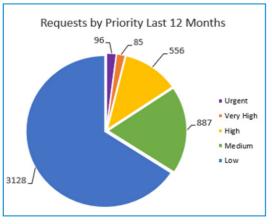


#### **NETWORK PERFORMANCE**









5

Attachment 1 14.2 **Page 323** 

#### PEOPLE AND CUSTOMER EXPERIENCE

#### ORGANISATION DEVELOPMENT AND PAYROLL

**FULL TIME EQUIVALENT POSITIONS** 



304

NUMBER OF EMPLOYEES



RECRUITMENT **CAMPAIGNS** 

19 ACTIVE CAMPAIGNS

**AVERAGE TIME TO HIRE** 

**VOLUNTARY TURNOVER RATE** 



**EARLY TURNOVER RATE** 



ABSENTEEISM RATE





TRAINING EVENTS



ब्रु 30

**ADVERTISEMENT STAGE** 

- Library Assistant Casual x2
- Labourer (Operations & Maintenance)
- Coordinator Business Support & Innovation
- Senior Procurement Advisor
- Chief Financial Officer

#### PRE-EMPLOYMENT SCREENING

- **Events Officer**
- Customer Exp Officer x3
- Payroll Officer
- Business Admin Trainee x5
- Kindergarten Teacher

TRAINING PARTICIPATION RATE



66%

#### SHORTLISTING STAGE

- Weekend Street Cleaner
- Plumber

#### UNSUCCESSFUL CAMPAIGNS

Waste Project & Compliance Officer

#### **CORPORATE TRAINING**

- Disaster Management Training Introduction to Disaster Coordination Centres (Module 1)
- Disaster Management Training Queensland Disaster Management Arrangements
- Disaster Management Training Queensland Disaster Management Arrangements Overview
- Governance Compliance Training Gifts Mandatory
- Governance Compliance Training Local Government Worker
- Governance Compliance Training Public Interest Disclosures - Managers and Supervisors
- Governance Compliance Training Public Interest Disclosures (Mandatory)
- Internal Compliance Training Corporate Induction (Mandatory)
- Internal Compliance Training Employee Code of Conduct (Mandatory)
- Internal Compliance Training Workplace Bullying and Harassment (Mandatory)
- Nationally Recognised Certification Conduct Civil Construction Excavator Operations (LE)

- Nationally Recognised Certifications Conduct Civil Construction Wheeled Front End Loader Operations; Conduct Comprehensive Inspection of Park Facilities; Conduct Roller Operations (LR); Conduct Skid Steer Loader Operations (LS); Conduct Visual and Operational Inspection of Park Facilities
- Rehabilitation and Return to Work Coordinator
- Safety Compliance Training Drug and Alcohol Awareness (Mandatory)
- Safety Compliance Training Emergency Evacuation Course: General Evacuation (Mandatory); Fire Warden (Emergency Control Team); Work Health and Safety Induction (Mandatory)
- Traffic Management Implement Traffic Management Plans; Working in Proximity to Traffic Awareness Part 1; Working in Proximity to Traffic Awareness Part 2
- Verifications of Current Competency Backhoe; Excavator; Grader; Road Roller; Skid Steer; Wheeled Front End Loader.

# **INFORMATION MANAGEMENT**

#### **PROJECT UPDATES**

#### **DISPOSAL OF PHYSICAL RECORDS**

The project continues with the assessment and disposal of Council records and during the month, the Information Management team scanned and registered over 90 archived files and large documents that will be approved for the destruction of the physical record. The scanning work combined with the ongoing processing of other records is steadily decreasing the number of cartons in storage and the associated storage and retrieval costs.

During March, another eight cartons were authorised for destruction. In addition, further quantities of more recent physical documents and files were finalised for disposal in accordance with our approved auditing processes, eliminating any long-term costly storage of these records.

#### INFORMATION MANAGEMENT SNAPSHOT

	March 2024	Year to date
Mail/Email items processed	1,798	5,399
Requests for files/boxes	19	102

#### **RIGHT TO INFORMATION APPLICATIONS**

	2024	2023	2022	2021	2020	2019	2018
Number of applications received	4	13	9	14	10	2	8





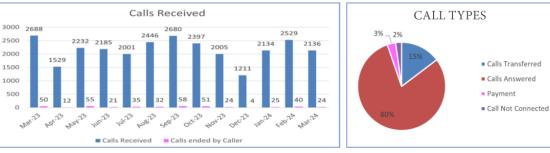


## **CUSTOMER EXPERIENCE**

#### **CALLS HANDLED BY MONTH**









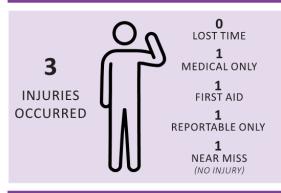
# **WORK HEALTH AND SAFETY**

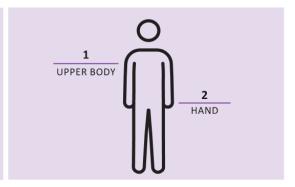


#### **MEASURING OUR SAFETY PERFORMANCE**

#### **INJURIES BY CLASSIFICATION TYPE**

#### AREAS OF THE BODY MOST AFFECTED





# KEY FACTORS ASSOCIATED WITH ASSET INCIDENTS

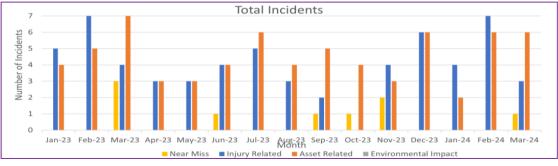
# KEY FACTORS ASSOCIATED WITH ENVIRONMENTAL INCIDENTS

- 6 ASSET INCIDENTS OCCURRED
- O PROPERTY DAMAGE
- 6 PLANT VEHICLE/INCIDENT
- 0 ANIMAL STRIKE

- 0 ENVIRONMENTAL INCIDENTS OCCURRED
- 0% CONTAMINATION
- 0% SPILLS



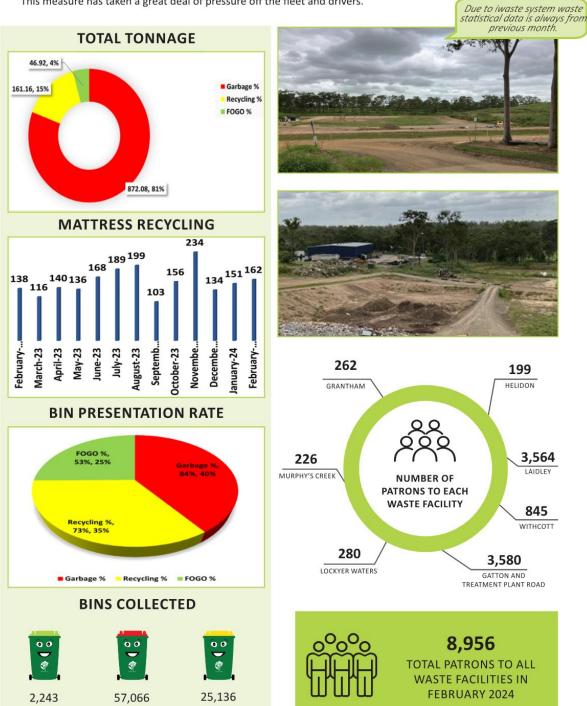




#### **WASTE MANAGEMENT - FEBRUARY 2024**

DES received a complaint relating to a hose leading from a storm water dam at Laidley to a culvert on Glen Cairn
Rd, beside the landfill site. However it was quickly confirmed that the hose was used for filling a water tanker
for use on site. The questions prompted a review of our water quality and water management at the landfill
sites. Our procedures appear to be up to scratch.

After contract withdrawal from recycling, arrangements were quickly put in place for JJ Richards to haul
collected recycling to their Toowoomba Depot. Material is then bulk hauled to Sunshine Coast for processing.
Since 8 March collection trucks off load in the MRF shed into bulk skips for transport to their depot.
This measure has taken a great deal of pressure off the fleet and drivers.



14.3 Group Manager Community and Regional Prosperity Monthly Report - March

2024

**Author:** Amanda Pugh, Group Manager Community & Regional Prosperity Responsible Officer: Amanda Pugh, Group Manager Community & Regional Prosperity

Purpose:

This report provides Council with a summary of key operational activities undertaken by the Community and Regional Prosperity Group during March 2024.

This document is for Council's information only.

#### **Executive Summary**

This report provides Council with a summary of key operational activities undertaken by the Community and Regional Prosperity Group during March 2024.

#### **Proposal**

That this report be received and noted.

#### **Attachments**

1 Monthly Group Report - Community and Regional Prosperity - March 2024 11 Pages



# Community and Regional Prosperity

Lockyer Valley

REGIONAL COUNCIL

MONTHLY GROUP REPORT
MARCH 2024

#### PERFORMANCE REPORTING

#### **KEY GROUP PROJECTS**

#### STRATEGIC FLOOD ENGINEERING MATTERS

Officers have engaged with developers in negotiating the Heads of Agreement and the start of works on the Laidley North Flood Mitigation Scheme (the scheme elements that are the developers responsibility) adopted by Council in November 2023. It is expected that the agreement will be finalised by the end of April 2024.

The next Strategic Floodplain Management Plan management group meeting will occur in June 2024. The pending change to the climate change indexes and the State Government response in relation to building resilience, insurance and planning matters should be a key issue. Officers have been engaging with QRA personnel in light of the apparent change in flood plain strategies.

Stormwater design of roads, pipes, culverts and bridges is normally based on rain grids supplied by BOM and Engineers Australia. These are called Australian Rainfall and Runoff (ARR) rain design grids. In 2016 a new set of grids was published (updated in 2019) which reduced the design rainfall in some parts of the valley below the previous set (ARR1987). The ARR2016 rainfall grids also did not include the large rainfall events after 2010 eg 2011 and 2013. If these grids are incorrect this means that e.g. developer subdivision infrastructure may be undersized causing issues for Council in the future. Due to concerns with the BOM ARR2016 rain design grids Council participated in the 2020 WMA rainfall review project in 2020 along with Ipswich City Council, Brisbane City Council and the City of Moreton Bay (the LIMB project). The outcomes from LIMB increased the rainfall intensities used in some parts of the LGA.

A meeting was held with Queensland Reconstruction Authority in relation to a QRA project to review and update design rainfall grids for the wider South East Queensland and the north coast region. The purpose was to update the 4 LIMB councils with the preliminary results of the review and work through strategies to ensure consistency with the LIMB grids and resolve anomalies. Based on the briefing, at this stage it looks clear that the current 2020 LIMB rainfall grids may be superseded. Officers are working with the QRA to ensure that that relevant data has been included and there are no anomalies arising that cause issues with Council or its stakeholders if this happens.

Officers have been endeavoring to engage with the new PM for the Bureau of Meteorology (BOM) in relation to the \$234M BOM flood warning program. Based on a recent meeting it appears that BOM may have made changes to their proposed scope. There is uncertainty over whether they will be taking over our gauges system or providing prediction tools. Council's Disaster Management Team (DMT) will set up a meeting to discuss this with the project manager.

The Department of Energy and Climate (DEC, formally EPW) has continued engagement with Council (DMT) regarding their parts of the Resilient Homes Fund (Resilient retrofit program and Home raising program). They have had difficulties in implementing the works and a seeking various councils inputs. Delivery dates for these programs have been extended. We have not received documentation to review in relation to agreements to gain access to DEC detailed data on the both sub-programs. Officers again encouraged DEC to engage with QRA regarding the resilience findings in relation to improved circumstances for dwelling insurance and building regulation.



#### FLOOD MODELLING - ENGINEERING

Advice has been provided to Infrastructure officers in relation to the proposed replacement Mahons Bridge over Flagstone Creek in relation to flood modeling and impacts.

Planning has been on hold for the extension of the QRA WP3 project Lockyer Creek model "2022 Calibration of the Lockyer Creek". Discussions have been held with QRA regarding the progress of the project. QRA successfully gained an extension of the overall grant program from the Federal government.

Discussions have been held about possible addition monies for the WP3 2022 Lockyer Creek calibration project to address identified limitations of e.g. the 2022 LiDAR and flood operations in 2022 and 2024 events and QRA have requested an application. There may be additional monies (pending Federal Government decision) to support other related floodplain projects e.g. to fund the revised floodplain risk assessment and integration with Council operations. QRA will have a high level of oversight into the scope and project. The QRA WP3 project can provide update underlying engineering inputs to the scheme review. The calibration project outputs will be coordinated with the works for the revised new Flood hazard overlay of the Draft Planning Scheme. Additional QRA funds may be available to support the overall flood assessment scheme works.

A grant application have been lodged with QRA program "RHF property level flood information portal initiative" to be used to complete update/complete the Flood Information Portal (FIP) data management system and update the interface functions for the new planning scheme mapping sets. Meetings with respect to the proposed FIP update scope with QRA were positive. Expected announcement in late May 24.

#### PERFORMANCE REPORTING CONTINUED



#### **FOREST HILL SILO PROJECT**

- Project Plan for SEQ Liveability funding being finalised - closes 12 April 2024.
- Council provided additional input into design elements for bus parking, shelters and amenities for Detailed Design.
- Variations approved to Place Design Group contract for the Flood Emergency Management Plan, Traffic Engineering and Waste Management assessments.
- Energex provided advice regarding pole stay relocation- complex relocation including powerline adjustment. Based on the updated implementation and design costs and 9-month wait time, consultants are considering alternatives.



**ESCARPMENT MOUNTAIN BIKE TRACK PROJECT** 

Following the Council workshop investigations have continued for a suitable parcel of land for the hub.





#### **EQUINE COLLABORATIVE PRECINCT**

Lockyer Valley Equine Project, Council and Lockyer Valley Turf Club met with Racing Queensland CEO Jason Scott. The purpose of the meeting was to discuss the future viability of the project and if the project aligns to Racing Queensland's strategic plans. CEO Jason Scott committed to presenting a briefing paper to a future board meeting.





# (QTM) TRANSITION

A letter was sent to Graham McVean acknowledging his withdrawal of his proposal for a non profit group to take over management of the QTM and advising the newly elected Council will consider the future operations of the museum.





#### LAKE APEX AND LAKE FREEMAN **REIMAGINING PROJECT**

- Resurvey of both Lakes completed.
- Investigation resulted in 35 000 m3 of clean silt in both Lakes (no contamination).
- Drafting a Concept Stormwater Management
- Investigation on the connection between Lake Apex and Lake Freeman.
- Investigate environmental outcomes to reduce evaporation.

Attachment 1 14.3 **Page 332** 

#### COMMUNITIES

TOURISM [3]



#### QUEENSLAND TRANSPORT MUSEUM



TICKET SALES



FREE ENTRY



TOTAL TICKET REVENUE





# **EVENTS**





Ongoing support is being provided to a range of community event organisers. Support includes advice and equipment.





#### COUNCIL LED EVENTS

During March there were no Council led events.



#### PROJECTS IN PLANNING

- ANZAC Day 25 April 2024
- Laidley Spring Festival 6, 7 & 8 September 2024



#### COMMUNITY GROUPS/ EVENTS **GIVEN ASSISTANCE**

- Colours of the Lockyer 24 March 2024. Event uploaded onto Luvya Lockyer for promotion to tourism audience.
- Heritage Festival 27 April 2024. Ongoing organisational and marketing support.



UPCOMING COMMUNITY EVENTS

Ongoing assistance was provided to:

1. Heritage Festival – 27 April 2024

#### **LUVYA LOCKYER WEBSITE** 17,693 **EBSITE VIEWS** 9,933 **UNIQUE PAGE VIEWS** 5,944 **NEW VISITORS AUDIENCE** VIC 3413 **BRISBANE** 479 NSW 207 115 **GOLD COAST** 461 **OVERSEAS** VISIT LOCKYER VALLEY FACEBOOK 62,060 **PAGE REACH** 6,650 **TOTAL FOLLOWERS** 16 **POSTS AUDIENCE** TOOWOOMBA 13.6% **BRISBANE** 8.2% **IPSWICH** 7.8% **GATTON** 12.3% 3.4% **GOLD COAST**





**523** M **ACQUISITIONS** 

Physical & eResources In comparison to 542 in March 2023

**ITEMS ISSUED VIA SELF-SERVICE** KPI 85%

	eRESOURCES				
PL	ATFORM	JANUARY 2023			
	eAudiobooks & eBooks (Borrowbox)	2,015	1,880		
	eMagazines (BorrowBox)	253	283		
	<b>eMovies</b> (Beamafilm)	90	25		



LOANS
In comparison to 7,173 in March 2023. Including audiobooks, books, DVDs, magazines, literacy kits, CDs, seeds, and toys.



**11,704 TOTAL LOANS** Increase of 2.2% in comparison to last month in March 2023



In comparison to 17,434 in









7,776 3,577 Gatton Library Laidley Library Decrease of 262 Increase of 356

#### LIBRARIES - EVENTS

Our March events at Gatton and Laidley Libraries included:

- Weekly JP in the community sessions (x 4), craft group (Gatton), First 5 Forever children's story time (four sessions a week at each branch, crochet group.
- Bi-monthly –Writing group and child health nurse (Gatton)
- Monthly Digital literacy sessions, Lockyer Valley Cancer Support Groups (Gatton), Music on the mat, movie matinees, book chat (Laidley), book club (Gatton) and the online book club.
- Special events Mary J Masters (author talk), Selina Win Pe (author talk).
- \* All events are run by our library staff and the Cancer Support group, Child Health Nurse and health checks are library supported.

#### LIBRARIES UPDATE

- We held another successful afterhours author talk with Selina Win Pe visiting and talking about her story. This was held in the art gallery, with over 55 people
- Chief Superintendent Tamara Bambrick from Southern Queensland Correction Centre spoke in Laidley as part of our human book series. Attendees were engaged and asked many questions.
- Library staff are preparing for a busy Easter school holiday period with many events scheduled including a partnership event with Urban Utilities.



#### ART GALLERY UPDATE

- Paint the Town by Flying Arts Alliance in partnership with Museums & Galleries Queensland is our current exhibition. This travelling exhibition is an award-winning selection of regional Queensland talent.
- Visitor feedback included, "Thank you for brining this to Gatton. Great " and "Congratulations, a wonderful facility."
- Coinciding with the exhibition, an exhibiting artist, Bianca Tainsh is holding two collage workshops on Saturday 13 April, one for children (\$5 per person), and one for adults (\$10 per person).

#### REGIONAL ARTS AND DEVELOPMENT FUNDING (RADF)

- Round 2 2023/2024 RADF funding opened on 25 March and will close at 10am on 24 April.
- A professional development workshop for artists was held in the Davson Room on 21 March. 13 people attended the workshop run by Alex Stalling on Hints and Tips to photographing your art works. It was exciting to see several local artists who the art gallery hadn't connected with previously. A second workshop by Alex will be run in May.

Attachment 1 14.3 Page 334





#### **UPDATE**

The children have been enjoying Nature Play Week and taking the opportunity to spend time outside now that rain has finished. The educators have added different resources to the children's environment including; rocks, palm leaves, sticks, mud and clay. We even found a bird nest in amongst our branches. The children have been researching which bird they think may have made it and are looking forward to their next excursion.

There has been some changes with educators within the centre. We said good bye to Miss Natalie this week, wishing her all the best for the future with the new addition to their family. Miss Jess has moved to the Junior Kindy room and Miss Julie has made her way to the Toddler's room for a bit of a change.









#### PLANNING POLICY AND COMMUNITY WELLBEING

**GROWTH AND POLICY** 



# Strategic Planning





The State Government's decision making timeframe in relation to the approval of the Draft Planning Scheme is still on pause while they consider the use of an updated Temporary Local Planning Instrument (Flood Regulation) in conjunction with the Draft Planning Scheme. Council and officers from State Government have a meeting scheduled to discuss the next steps to achieving approval for adoption.

The Stormwater LGIP amendment is in draft for review. Endorsement by Council will be sought to include prepare a consequential amendment to the Infrastrcuture Charges resolution to enable charging for stormwater.

#### Economic Development

As part of the Resilient People and Places Social and Community Infrastructure Project, a community survey conducted between 19 March and 7 April, was shared using social media, print advertising and direct email and received 329 results.

Responses came from across the region with many from those aged between 35 and 64.

The message from the community was one of 'improve existing' assets and the need to fill the gaps in health care and public

Full survey results and analysis will be included in the project final report, which is due to be completed in June 2024.



# Integrated Land Management Plan



The Nature-Based Recreation and Tourism Study is in its final stages, with the final report due to be delivered by Lat Studios in the coming weeks. Some promising recommendations have been suggested within this document for potential opportunities to activate some of the sites for nature-based recreation purposes.

ILM Cultural Burn Assessments are underway with Wirrinyah First Nations Conservation Services. Good recommendations are coming out for cultural and healing burn possibilities on these parcels. Wirrinyah are making their assessments based on their cultural knowledge of how fire can contribute to a holistic approach to managing a landscape and how it can improve the health of the surrounding

Assessments will conclude in May and be included as part of the holistic land management recommendations.

# Project delivery status

Growth and Policy has numerous projects and studies underway that support the delivery of Council's strategies and Growth Management Plan.

#### **Underway**

- Social and Community Infrastructure Study
- First Nations Land Management assessment
- Local Cultural Heritage Study

#### **Procuring**

- Matters of Local Environmental Signficance Study

#### To be scoped

- Growth Management Plan
- Local Government Infrastructure Plan

# Flood Information Portal - March 2023



Views via Council's



**4389** Direct FIP webpage views



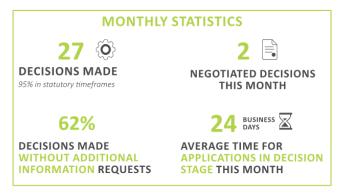
FIP reports

#### DEVELOPMENT ASSESSMENT



ACTIVITY	CURRENT MONTH	2024 YTD	2023 SAME YTD PERIOD
DEVELOPMENT APPLICATIONS			
RECEIVED	24	76	68
WITHDRAWN	0	1	3
DECIDED	27	62	60
EXEMPTION CERTIFICATES			
RECEIVED	5	6	7
WITHDRAWN	0	0	0
DECIDED	2	3	7
BUILDING, PLUMBING, PLANNIN	G INFORMATION	N AND FORM	И 19S
RECEIVED	23	89	99
WITHDRAWN	0	1	4
COMPLETED	31	94	88
PRELODGEMENT MEETINGS HELD	1	17	27





DEVELOPMENT increase in ACTIVITY IN Development COMPARISON TO Applications THE SAME 2023 YTD PERIOD 10% decrease in Building, Plumbing,

**12%** 

Planning information &

Form 19s received

3% increase in Development Applications decided

37% increase in Prelodgement Meetings 7% increase in Building, Plumbing, Planning

information & Form 19s completed

**DEVELOPMENT COMPLIANCE COMPLAINTS RECEIVED** THIS MONTH

COMPLAINTS RESOLVED THIS MONTH

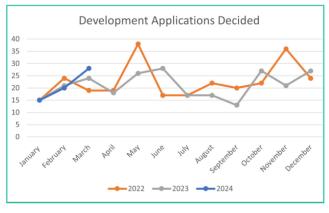
**SHOW CAUSE NOTICES ISSUED THIS MONTH** 

**PENALTY INFRINGEMENT NOTICES ISSUED** 

100% **RESOLVED** 

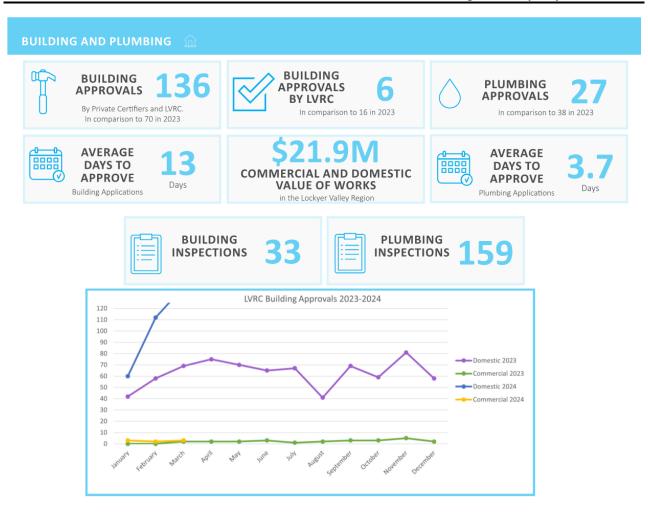
**ENFORCEMENT** WITHOUT **NOTICES ISSUED LEGAL ACTION** THIS MONTH

> **INFRASTRUCTURE CHARGES PAID** YTD = \$351,640.28





**INFRASTRUCTURE CHARGES OUTSTANDING** = \$64,520.90



#### **CONTINUOUS IMPROVEMENTS**



Process Improvement delivers efficiency and consistency.

#### **Biosecurity Order and Information Notice**

In preparation for issuing a Biosecurity Order for declared plants, the Biosecurity Order and Information Notice template has been reviewed and updated.

Information relevant to the Biosecurity Act has been included and is now automated to populate data within the template.

This iniative is time efficient and consistent with other templates.

9

Attachment 1 14.3 Page 338

#### COMMUNITY AND WELLBEING



#### LVRC PROPERTY MANAGEMENT

- Traditional owner site assessments undertaken on several LVRC properties as part of the IKLM project.
- Centenary Park, Thornton Development of a revegetation plan for the creek bank area to stabilise and reduce erosion.

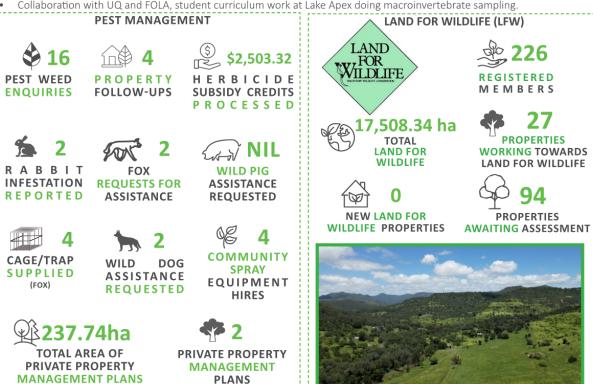
#### **PEST MANAGEMENT**

- Biosecurity Order issued to a property in Summerholm with regards to Parthenium Weed.
- Update meeting with Principal Biosecurity Officer, Department of Agriculture and Forestry discussing topics regarding Biosecurity Orders and Powers of Entry and reviewing the LVRC Notice of Entry Document.
- Attended the Industry & Council Collaboration Network Fire Ant Eradication Program. Further negotiations continued around necessary mechanical resources to be supplied to LVRC for future fire ant management on Council land and the potential for future trial workshops in fire ant bait application.
- Attended the LGAQ Biosecurity and Stock Routes Update Webinar.
- Fire Ant Response Plan update presented to Managers/Supervisors from Parks, Recreation and Cemeteries.
- Major regulated weed treatment projects underway in Junction View, Balaam Hills and Buhse Hill.

- Maintenance of revegetation sites on Lockyer Creek (Parklea and Cahill Park), weeding and vegetation slashing.
- Assessment of potential flood impact on Lockyer Creek from proposed revegetation works at Placid Hills undertaken using the LVRC flood model by WMA.
- Development assessment of proposed creek bank stabilisation works on Blackfellow Creek, Mt Sylvia. Pre-lodgement assessment and advice provided by the State Assessment and Referral agency and LVRC planning and development.
- Meeting with traditional owner groups to discuss future ongoing involvement in revegetation works in the region.

#### **ENVIRONMENTAL COLLABORATION**

- Spray Shed at the Gatton Depot distributing 53 Tree Troffs to LFW members, Border to Bunyas Members, Lockyer Upland Catchments members, and Somerset, Toowoomba, and Southern Downs land holders
- Little Liverpool Range Initiative meeting at Old Hidden Vale
- Saving Native Species Collared Delma monthly Project Meeting with Lockyer Upland Catchments Inc, and Pullen Pullen Catchments Group Brisbane through a Federal Grant
- Healthy Land and Water (HLW) Koala Threat Management Project- LG Workshop in Ipswich
- HLW revegetation works on Laidley Creek with RACQ volunteers participation and presentation at lunch and learn
- Revegetation on landholder properties as part of the Border to Bunyas project run by LUCI, installed 1,600 native tubes on 5 properties in the region with volunteers from USQ, Sophia college and local residents
- Collaboration with UQ and FOLA, student curriculum work at Lake Apex doing macroinvertebrate sampling.



#### ENVIRONMENTAL HEALTH 🛞 🔾

188
FOOD
LICENCES ISSUED
YTD



NEW OR AMENDED FOOD BUSINESS LICENCES ISSUED LICENSED FOOD BUSINESS INSPECTIONS







1 CAMPING



1 MARKET

#### **LOCAL LAWS**





REQUESTS RECEIVED
In comparison to 165 in March
2023

15 NUMBER OF DOGS

In comparison to 16 in March 2023 38

KENNEL LICENCES
ISSUED YTD

In comparison to 38 in 2023-2024

TOTAL NUMBER
OF INFRINGEMENT
NOTICES ISSUED YTD

In comparison to 49 in 2023-2024



In comparison to 164 in March 2023

NUMBER OF DOGS
RELEASED/REHOMED
In comparison to 9 in

EXCESS ANIMAL PERMIT RENEWALS YTD
In comparison to 84 in 2022-2023



#### **ILLEGAL DUMPING / LITTERING UPDATE**

Illegal Dumping Statistics have been collated based on review of CRMs received and actioned year to date.

March 2023



(\$21,274) in 2023- 2024





In comparison to 28 in March 2023



APPROXIMATELY 395
WHEELIE BINS OF
ILLEGALLY DUMPED
WASTE YTD

In comparison to 1281 in 2023-2024



5% Green Waste

3% Hazardous/Asbestos

3% White Goods

14.4 Group Manager Infrastructure Monthly Report - March 2024

**Author:** John Keen, Group Manager Infrastructure **Responsible Officer:** John Keen, Group Manager Infrastructure

**Purpose:** 

This report provides Council with a summary of key operational activities undertaken by the Infrastructure Group during March 2024.

This document is for Council's information only.

#### **Executive Summary**

This report provides Council with a summary of key operational activities undertaken by the Infrastructure Group during March 2024.

#### **Proposal**

That this report be received and noted.

#### **Attachments**

15 Pages Monthly Group Report - Infrastructure - March 2024 15 Pages



# Infrastructure

MONTHLY GROUP REPORT
MARCH 2024



#### 2024 Weather Event

#### PROGRAM OVERVIEW UPDATE

- In February Council was activated for Counter Disaster Operations, Emergency Works and Restoration of Essential Public Assets under the Ex-TC Kirrily event.
- · Officers are actively inspecting Council's infrastructure, identifying flood-related defects for prioritisation.
- Emergency Works progress has been delayed on multiple occasions due to the further rain we have received. The impact on the already saturated creek systems is causing some further damage particularly in Zone 6 resulting in an inability to execute emergency works within the 3 months time frame thus it is expected Council will be lodging Restoration of Essential Public Assets (REPA) submissions with the Queensland Reconstruction Authority (QRA) imminently and therefore 2 weather event programs will be run concurrently until June 2024.
- An initial assessment has been completed and work is being prioritised for temporary or permanent repairs as appropriate.
- A pipe clean out contractor will commence works within the coming works, desilting the Council maintained pipe network.

#### **WEATHER EVENT DEFECTS**

TOTAL DEFECTS
CAPTURED

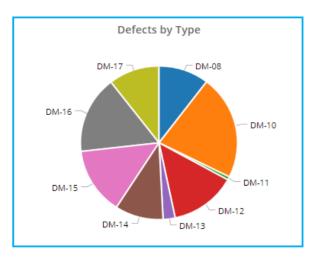
724



241

TOTAL DEFECTS
COMPLETED

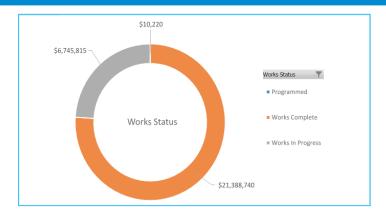
Defect Types	Quantity
DM8 - Signs and Guideposts	75
DM10 - Silt and debris	159
DM11 - Vegetation Clearing	5
DM12 - Pothole repairs	99
DM13 - Seal/pavement repairs	18
DM14 - Pipe clean out	72
DM15 - Rock fill	102
DM16 - Bulk fill	118
DM17 - Light grading	76



## 2022 Weather Events

#### PROGRAM OVERVIEW UPDATE

- \$28,144,774 worth of works approved by the Queensland Reconstruction Authority (ORA).
- Current restoration value of the two events is estimated at \$48.3M including Infrastructure Restoration Works and Emergency Works.

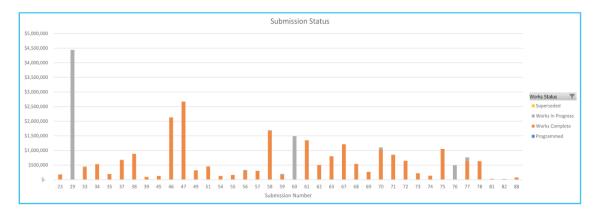


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#### **SUBMISSION STATUS**

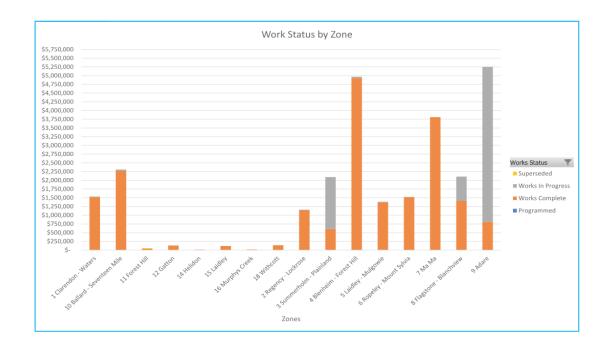
• 51 submissions have been approved with 11 lodged with the QRA for acquittal.



#### RECONSTRUCTION OF ESSENTIAL PUBLIC ASSETS PROGRAM & BETTERMENT

Program updates are as below:

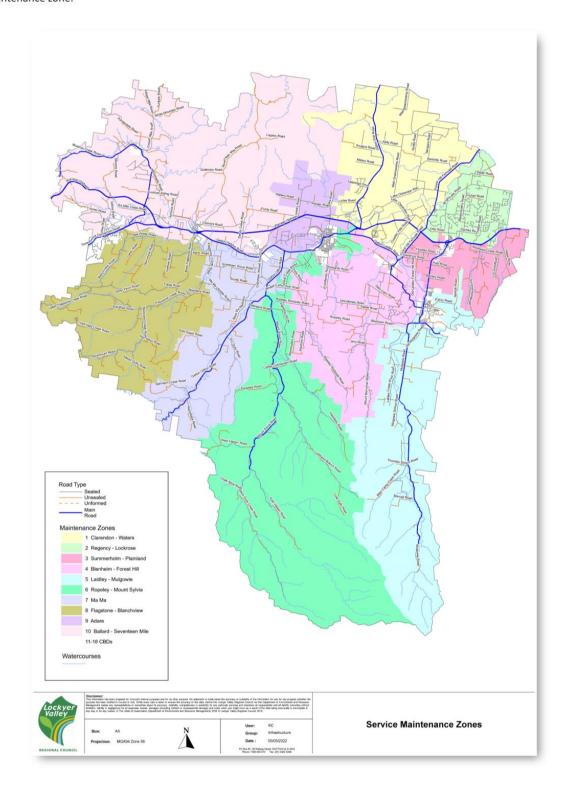
- Sheet piling at Liftins Bridge (submission 29) and Mountain View Drive (submission 60) landslip sites has been completed. The contractor is currently undertaking soil nailing activities and preparing for waler beam installation.
- Delivery of the two sealed road pavement contracts is nearing completion with only minor sites remaining due to subcontractor and cultural heritage holdups.
  - The Sealed Roads East has been completed following completion of shotcreting works on Summerholm Road and only
    minor outstanding works are remaining on the culverts at Abbotts Road which is scheduled to be completed at the
    beginning of April, weather pending.
- The contract for the repair of the rockfall fence on Flagstone Creek Road (submission 76) has been awarded and is
  expected to be completed by the end of April.
- Betterment works extending floodway approaches (submission 77) is progressing with only two floodway locations at the start of Upper Flagstone Creek Road remaining for completion by council.





Attachment 1 14.4 Page 344

Infrastructure works conducted in the Lockyer Valley region are undertaken by maintenance zones. These maintenance zones are referenced in the report. For geographical clarity, the map below identifies the specific areas corresponding to each maintenance zone.





# Infrastructure & Engineering Service Branch Highlights

#### **DESIGN & CONSTRUCTION WORKS - PROJECTS UNDERWAY**

The following projects are currently in the concept design phase:

Fairway Drive, Kensington Grove – Footpath Missing Link

The following projects are currently in the detailed design phase:

- QRRRF Flood Signage and Cameras
- · Lake Apex Parking and Accessibility
- Gatton Central Drainage Drainage Upgrades
- Laidley Watermain
- · John Street South, Laidley
- Edgerton Drive, Plainland Pavement Reconstruction

The following designs have been issued for construction:

- Flagstone Creek Road Culvert Replacement
- Douglas McInnes Drive Drainage Improvements
- Postman's Ridge Road, Helidon Spa Pavement Rehabilitation

#### WOODLANDS / SCHRODERS ROAD, WOODLANDS - REHABILITATION

- Woodlands Road is one of the Lockyer Valley's highest trafficked roads and is considered an arterial road and a key link between the Gatton township and the Laidley township. The roads current formation is a narrow two-lane sealed road with limited sight distance, misshapen road pavement which provides poor rideability and requires frequent maintenance expenditure. Thanks to joint funding from the Transport Infrastructure Development Scheme (TIDS) and Council, some key objectives for the rehabilitation of Woodlands Road are to widen the road to accommodate for heavy vehicles, reconstruct the pavement for the full length to provide a new design life, improve rideability, sight distances, intersection layout and road table drains.
- Contractors have completed the tree clearing and the fencing reinstatement.
- The delivery of the remainder works began March 18, with an expected schedule of 16-20 weeks, weather permitting.





#### PAVEMENT REHABILITATION PROGRAM 2023/24

- This program is 100% funded by Council and it aims to rehabilitate and widen the narrow sections of MaMa Lilydale Road
  after sustaining significant damage from the 2022 rain event. This will achieve a pavement width of 5.5 metres and provide
  a safer road formation for the wider community.
- Council crews have completed the widenings, with the final seal to be completed by a third-party contractor in conjunction
  with the 2023/24 bitumen reseal program.
- Expected completion date in April 2024.

#### MAHON BRIDGE, CARPENDALE

- Mahon Bridge was originally built in 2009 however, sustained severe damage in January 2013 floods. Funding from the
  Bridges Renewal Program (BRP) is allowing us to replace the existing concrete bridge and design a resilient structure that
  will sustain substantial floods, provide improved flood resilience to the community, and provide heavy vehicle connectivity
  to the district from the west.
- Early investigation, design and geotechnical/environmental reports have been completed.
- The preliminary design has been reviewed and a third party engineering consultant has begun the detailed design phase. Expected completion is May 2024.
- · High Risk Species Management Plan has commenced, and the construction phase procurement is underway.

#### **ROBINSONS ROAD, GATTON - LANDSLIP RESTORATION**

- The landslip projects are a major portion of the QRA funding REPA program with 2 out of 4 sites now completed.
- The installation of sheet piling has been successfully completed, and soil nail installation is underway. Additionally, site
  preparation for the installation of waler beams has commenced.
- · Works are expected to be completed by the end of May 2024, weather pending.





#### ROPEHILL ROAD, TENTHILL CREEK - ROAD RECONSTRUCTION AND REHABILITATION WORKS

- Ropehill Road is a cul-de-sac street and is classified as Rural Access Road. The primary function of Ropehill Road is to
  provide access to large rural residential properties and the Ropehill Cricket Grounds. The eastern half of Ropehill Road,
  falls within the extents of flooding inundation from the local and regional catchments.
- Successful funding from the Local Roads & Community Infrastructure Program, Phase 4 (LRCI4) will provide the means to
  - replace the pavement with Cement Treated Base (CTB) material which aims for better stabilisation and resistant against water. The Ropehill Road and Mt Sylvia Road intersection will also be upgraded to suit heavy vehicle turns (12.5m bus) in order to improve safety and efficiency of the intersection.
- Construction began on the 18 March, with an expected 4 week program, weather permitting.



#### MOUNTAIN VIEW DRIVE, HATTON VALE - LANDSLIP RESTORATION

- The piling rig was mobilised to site and sheet piling works completed.
- · Soil nailing activities and preparation for waler beam installation is continuing.
- Works are expected to be completed in June 2024, weather pending.





#### **CROWLEY VALE ROAD, CROWLEY VALE - SATURATED PAVEMENT**

\_\_\_\_\_\_\_

- The Local Recovery and Resilient Grant (LRRG) program is funding pavement and drainage repairs along Crowley Vale
  Road after the saturated pavement sustained numerous defects during the 2022 floods. Also, Council are liaising with the
  Department of Transport and Main Roads to complete additional asphalt works South of the Warrego Highway to tie in
  with our project.
- Council crews have completed rectification works to the drainage components and are 100% finished additional subsoil works, with the final seal expected to begin mid-April, weather pending.

#### **BITUMEN RESEAL PROGRAM 2023/2024**

- Lockyer Valley Regional Council are seeking to reseal approximately 170,000m<sup>2</sup> (22 roads) of existing road pavement as asset renewal works for its sealed roads. This program is joint funded by both Council and the State Government through the Roads to Recovery Program (RTR).
- The objective of the RTR Program is to contribute to the Infrastructure Investment Program through supporting
  maintenance of the nation's local road infrastructure asset, which facilitates greater access for Australians and improved
  safety, economic and social outcomes.
- Contract has been awarded to a third-party contractor and commenced in December 2023, with 90% of the preparation
  works completed to date.
- Final seals have been delayed due to wet weather impacts and is scheduled to be completed by end of April 2024.







West Haldon Road, West Haldon

#### DESIGN & CONSTRUCTION WORKS - PROJECTS COMPLETED

#### BRIGHTVIEW ROAD, GLENORE GROVE - DRAINAGE AND PAVEMENT REHABILITATION

- Brightview Road is a rural arterial road connecting Gehrke Road and Forest Hill Fernvale Road at Glenore Grove and thanks
  to the Building Better Regions (BBR) fund Lockyer Valley Regional Council can proceed with drainage upgrades and the
  rehabilitation of the pavement due to its poor condition.
- Line marking was completed in mid-March which brings this project to a close.

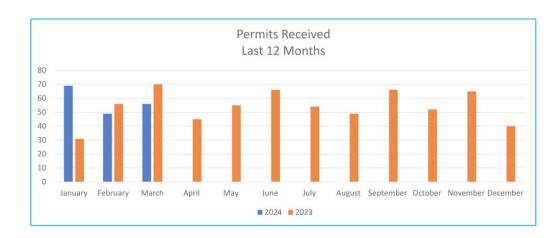




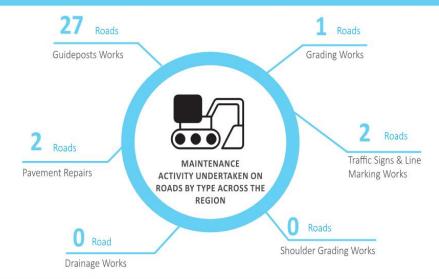
# Operations & Maintenance

#### WORKS ON ROADS PERMITS & APPLICATIONS

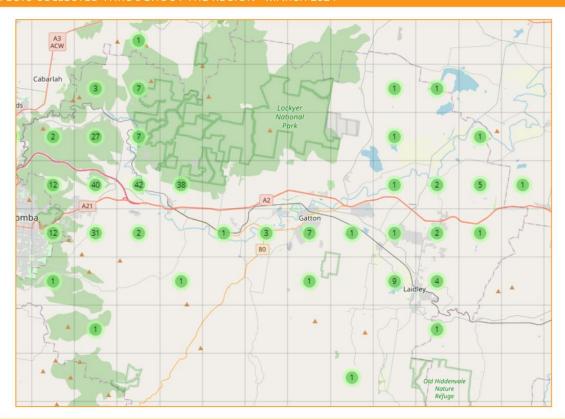




#### MAINTENANCE WORKS



#### DEFECTS COLLECTED THROUGHOUT THE REGION - MARCH 2024



# Infrastructure Planning

#### ASSET MANAGEMENT

- Continued processing of capital completions.
- · Processing of developer-contributed assets.
- · Routine RMPC inspections have been completed.
- Completion of routine defect inspections in Zones 8, 16 and 18, and commencement of routine defect inspections in Zone 10.



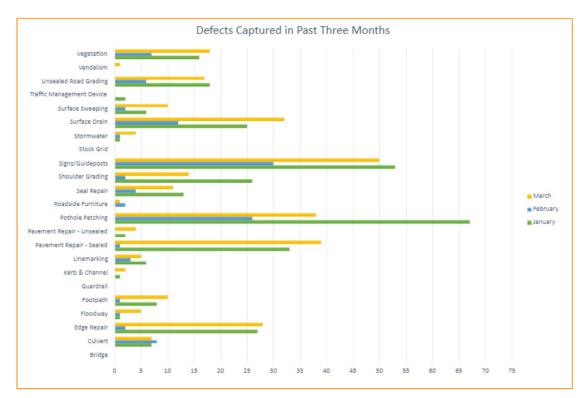
- Routine condition inspections for 91 assets have been completed.
- Road Condition Assessment project is ongoing, with over 80% of unsealed roads assessed and sealed roads scheduled to start in April.
- · Asset officers are preparing capital works project lists and verifying priorities for consideration for future budgets.
- Valuation of Councils Drainage and Waste assets is underway.
- Council officers are continuing to work through Stormwater CCTV Inspection data and incorporate it into the asset register, following completion of the contractor inspections. The asset register data will be updated to reflect the current condition.
- The Road Condition Assessment has commenced with our Contractor. Work started with surveying of the Unsealed roads with their 4wd based system. Approximately 80% of the unsealed network has been completed. It is expected that the sealed network survey will commence in late April with the van based survey vehicle.
- Quotations for mini-bus has been received. The purchase order has been processed.
- Quotation for the trucks has been completed.
- The Backhoe tender has been assessed the recommendation made for the replacement.
- The mower tender has been completed and the recommendations have been made for mower replacements.
- We have a contractor assisting with the development of the Fleet Audit outcomes to improve our Fleet Management practices and processes.
- Road safety audits have now been completed on Laidley Creek West Road, Silver Pinch Road, and Preston Boundary Road.
   Recommendations from these reports are being used to inform future works projects.
- · Quotation for Level 2 bridge inspections has been assessed and the inspections are expected to be completed in April.

#### DEFECT OVERVIEW

TOTAL OPERATIONAL DEFECTS CAPTURED IN MARCH 2024



201 TOTAL OPERATIONAL DEFECTS COMPLETED IN MARCH 2024



# Community Recreation & Facilities Branch Highlights

CAPITAL WORKS - PROJECTS UNDERWAY

#### CONSTRUCTION OF NEW LOCKYER WATERS FACILITY HALL

• Deck works are nearly completed. Roof installation was delayed slightly due to recent rain.

#### **GATTON CEMETERY SEAM STRIP INSTALLATION**

• Two out of four seam strips have been completed. Remaining two have been boxed up and ready for pouring.

#### CAPITAL WORKS - PROJECTS COMPLETED

#### PLAYGROUND SURFACING IMPROVEMENTS

• Surfacing upgrades have been completed at Lions Park Laidley, Lake Dyer and Rotary Park Gatton. The existing soft fall surfacing was failing compliance requirements and becoming a safety hazard at these parks.



Lake Dyer Playground, Laidley



Lake Dyer Playground, Laidley



Lions Park Playground, Laidley



Lions Park Playground, Laidley



Rotary Park Playground, Gatton



Rotary Park Playground, Gatton

#### CAPITAL WORKS - UPCOMING PROJECTS

Project	Status	Expected Commencement Date
Lake Dyer Amenities Block	After further consultation, a design change has been made for the amenities block. This will see both stages 1 & 2 be delivered together. Procurement and design underway.	To be confirmed.
Das Neumann Haus – Cleaning and Bird Proofing	Contractor engaged.	Works to commence in early April 2024.
Lake Apex - Half Basketball Court	<ul> <li>Design completed. This project will be nominated for SEQCSP funding in the coming months.</li> </ul>	To be confirmed.
Accessibility Improvements	Design phase in progress.	To be confirmed.
Grantham Butter Factory Preventative Maintenance	Procurement underway.	To be confirmed.

#### **FACILITIES MAINTENANCE WORKS**

- Laidley Cultural Centre Function Room Community groups have attended and all belongings have been removed. Still waiting on insurance works report and roof rectification report.
- Meeting held onsite with user groups at Withcott Sports Centre prior to upcoming events.
- Meeting held onsite with Gatton Showgrounds user groups prior to upcoming events.
- Helidon Hall Girl Guides Building finalising works to have facility available once again for a community group.

#### PARKS, GARDENS AND CEMETERY MAINTENANCE WORKS

#### Furniture Maintenance / Landscaping

- 7 broken bollards replaced at Lake Dyer Campground.
- A second shade sail required removal in the Grantham Community Parklands and is awaiting replacement.
- Garden bed prepped for screen hedge at the Laidley Sale Yards
- 41 playground inspections completed, resulting in 41 new defects.
- Serviced over 900 park/street bins per week.

#### **Playground Maintenance**

• Playground maintenance and repairs, as required.

#### Mowing/Slashing

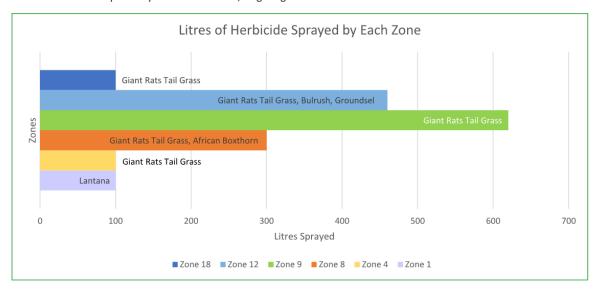
- Mowing continuing across all town centres and cemeteries.
- Roadside slashing in Zones 1, 4, 7, 8 and 18.
- Spraying roadside furniture in Zones 3 and 4. Total of 9000L of herbicide sprayed.
- 6 cemeteries were mown twice each as per schedule and again prior to Easter.
- >60 parks and 2 sports reserves mown twice each.
- 6 cricket ovals mown twice.
- 6 community halls, 3 sale yards/pound (approx. 130ha) mown.
- Roadside mowing and town approaches in Gatton, Laidley, Grantham, Helidon, Withcott, Murphy's Creek, Forest Hill, and Plainland mown twice this month.
- Approx. 70Ha drains and vacant blocks were mown/slashed in March.
- Sprayed 41 parks and 3 sports reserves for Khaki weed.

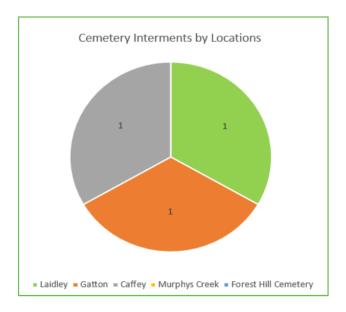
#### **Event Assistance**

• Laidley Cup - 21 March 2024

#### **Declared Weeds**

Roadside treatments primarily in zones 9 and 12, targeting Giant Rats Tail Grass.





#### DAL RYAN MEMORIAL POOL - FEBRUARY 2024

#### **VISITATIONS**

- 1,130 total facility visitation for February 2024 which is a 41.7% increase compared to January 2024.
- Laidley State High School swimming carnival
- Hatton Vale State School swimming lessons
- · A six week block of Learn to Swim lessons commenced at the end of January and ran through February.
- Commencement of maintenance planning for winter closure 14 April 2024.

#### LOCKYER VALLEY SPORTS & AQUATIC CENTRE - FEBRUARY 2024

#### VISITATIONS

- 14,274 total facility visitation for February 2024 which is a 4% decrease compared to January 2024.
- Total active memberships for February 2024 is 455 which is a 9.4% decrease compared to January 2024.

#### **LEARN TO SWIM PROGRAM**

- 649 active enrollments in the Learn to Swim Program, which is a 12.1% increase on January 2024.
- 35 new students joined within the month and 9 students cancelled.

#### **HEALTH CLUB PROGRAMMING**

• 60 group fitness classes were held with 495 attendees.

#### **SCHOOLS AND GROUP BOOKINGS**

- 12 schools attended the facility for a variety of booking and programs including:
  - \* Gatton State School swimming lessons
  - \* Peace Lutheran Primary School swimming lessons
  - \* OLGC Primary School swimming lessons
  - \* Grantham State School swimming lessons
  - \* Tenthill State School swimming lessons
  - \* Kentville State School swimming lessons
  - Sophia College swimming carnival
  - \* Lockyer State High School swimming carnival
  - \* Rosewood State High School swimming carnival
  - \* Lockyer Zone swimming carnival
  - \* Western Rangers Regionals swimming carnival
  - \* Darling Downs Regionals swimming carnival
- Group Bookings
  - \* Gatton Swimming Club
  - \* Lockyer Valley Basketball Association
  - \* Razorback Basketball Association
  - \* QLD Corrective Services

#### **CUSTOMER CONTACT**



Data as at 8 April 2024



Data as at 8 April 2024







14.5 Quarterly Progress Update on Actions Arising from Council Resolutions -

March 2024

**Author:** Bella Greinke, Council Business Officer Responsible Officer: lan Church, Chief Executive Officer

**Purpose:** 

This report is to provide an update on the status of actions arising from resolutions at Ordinary and Special Council Meetings from the previous term of Council, 17 April 2020 – 27 March 2024.

This document is for Council's information only.

#### **Executive Summary**

This report contains an update on outstanding action items arising from resolutions during the previous term of Council, as well as identification and commentary on action items from the previous term which have been completed within the last quarter, from 1 January 2024 to 30 March 2024.

The detailed report for both the outstanding items and completed items has been provided separately due to the confidential nature of some of the items and commentary contained within.

#### **Outstanding Actions Report**

The document titled *Outstanding Actions* is a detailed report, providing information on which action items arising from resolutions are outstanding and any action that has been taken to date.

In summary, the following number of items (by group) are outstanding:

TOTAL:	9
Infrastructure:	1
Community and Regional Prosperity:	0
People, Customer and Corporate Services:	8
Executive Office:	0

#### **Completed Actions Report**

The document titled *Completed Actions January – March 2024* includes progress notes and closing commentary on items from the previous term of Council that have been completed by Officers in the last quarter. In total, 54 actions have been completed since 1 January 2024.

#### **Proposal**

This report be received and noted.

#### **Attachments**

There are no attachments for this report.

14.6 Quarterly Investment Report - January to March 2024

**Author:** Kacey Bachmann, Management Accountant; Dee Stewart, Coordinator

**Accounting Services** 

**Responsible Officer:** Ian Church, Chief Executive Officer

**Purpose:** 

The purpose of this report is to advise Council of the performance of its investment portfolio.

This document is for Council's information only.

#### **Executive Summary**

As outlined in Council's 2023-24 Investment Policy, a quarterly report is to be submitted to Council on the performance of its investment portfolio.

The investment of surplus funds has been made in accordance with the requirements of *the Statutory Bodies Financial Arrangements Act 1982* as well as Council's Investment Policy. As of 31 March 2024, Council had a total investment holding of \$39.05 million.

Overall, investments continued to perform well in comparison to targeted benchmarks shown in table 3 and 4, with Council's current investments exceeding these benchmarks. The interest revenue has exceeded the target and investment opportunities will continue to be reviewed.

#### **Proposal**

As required by Council's 2023-24 Investment Policy, a quarterly report is to be submitted to Council on the performance of its investment portfolio.

As of 31 March 2024, Council had a total investment holding of \$39.05 million.

The two following tables show the investment institution, credit rating and product type of our investment portfolio on 31 March 2024:

Table 1

Institution	Amount \$	Percentage Holding	Credit Rating
QTC	25,055,298	64.15%	AA
National Australia Bank	1,000,000	2.56%	AA-
Macquarie Bank	2,000,000	5.12%	A+
Suncorp	1,000,000	2.56%	A+
Bank of QLD	3,000,000	7.68%	BBB+
MyState Bank	2,000,000	5.12%	BBB+

Institution	Amount \$	Percentage Holding	Credit Rating
AMP Bank	4,000,000	10.25%	BBB
Judo Bank	1,000,000	2.56%	BBB-
Total	39,055,298	100.00%	

#### Table 2

Product Type	Amount \$	Percentage Holding
Cash Fund - QTC	25,055,298	64.15%
Term Deposit	14,000,000	35.85%
Total	39,055,298	100%

The following tables display the performance of Council's investments, identified by investment type and days invested, against the Bank Bill Swap Rate (BBSW) and the Bloomberg AUSBOND Index (AUSBOND). The tables compare the rate of return on Council's investments on 31 March 2024, against the benchmarks indicated above (BBSW and AUSBOND).

Overall, the investments continued to perform well in comparison with these benchmarks although there has been a slight increase in interest rates for term deposits with new investments now offered, as high as, above 5.00%.

Table 3

Cash Fund Performance Against RBA Cash Rate & AUSBOND Index	QTC	RBA Cash Rate	AUSBOND Index
Cash Fund Performance	5.04%	4.35%	4.32%

#### Table 4

Term Deposit Performance Against BBSW Index & AUSBOND Index	Av Return on Deposits	BBSW Index	AUSBOND Index
Term Deposits	5.19%	4.29%	4.32%

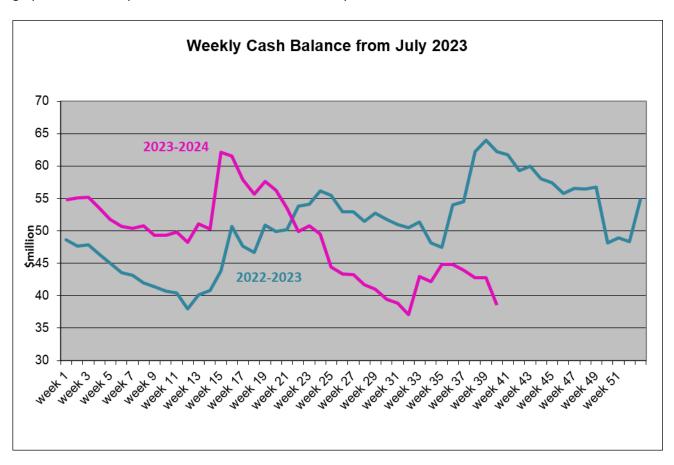
Interest rates have increased for all institutions. The QTC cash fund rate is in line with term deposit rates making either an attractive investment option. The best regular rates on offer at present are around 5.00% and 5.32% for investment periods from three to twelve months.

Table 5

Interest Income vs Budget	YTD Actual	YTD Budget	% Annual YTD Budget
Interest Income on investments	\$1,784,385	\$1,277,522	139.68%

As reflected in table 5, interest revenue has exceeded the target for the year to date.

During the second quarter, cash at bank decreased. Only minimum cash remains in Council's general funds each day with any excess being invested as Term Deposits or transferred to the QTC Cash Fund. The following graph shows a comparison over time of Council's weekly cash balances.



The table below shows that Council's investments on 31 March 2024 is in overall compliance with the 2023-24 Investment Policy.

Table 6

Investment Policy Credit Risk Compliance	Current Exposure	Allowable Exposure	Difference	
Cash Funds				
QTC Cash Funds	64.15%	100%	35.85%	
Term Deposits				
AAA to A+	10.24%	85%	74.76%	
A to BBB+	12.80%	45%	32.20%	
BBB to BBB-	12.80%	30%	17.20%	

#### **Attachments**

There are no attachments for this report.

#### 15.0 CONFIDENTIAL ITEMS

In accordance with the provisions of section 254J(3) of the *Local Government Regulation 2012*, a local government may resolve to close a meeting to the public to discuss confidential items, when its Councillors or members consider it necessary to close the meeting.

#### **CLOSED SESSION**

THAT the meeting be closed to the public, the time being 11:17am, to discuss the following item which is considered confidential in accordance with section 254J(3) of the *Local Government Regulation 2012*, for the reason indicated.

15.1 Contract of Employment - Chief Executive Officer

This item is confidential in accordance with Section 254J 3 (a) of the Local Government

Regulation 2012, as the matter involves the appointment, discipline or dismissal of the chief executive officer.

Moved By: Cr M Hagan Seconded By: Cr A Wilson

Resolution Number: 24-28/0030

CARRIED 7/0

#### **OPEN SESSION**

THAT Council move into open session, the time being 11:46am.

Moved By: Cr Milligan Seconded By: Cr C Wilson

Resolution Number: 24-28/0031

CARRIED 7/0

#### 15.1 Contract of Employment - Chief Executive Officer

**Author:** Dan McPherson, Group Manager People, Customer and Corporate Services **Responsible Officer:** Dan McPherson, Group Manager People, Customer and Corporate Services

That the above item be considered in Closed Session to the exclusion of the press and public in accordance with Section 254J (3) (a) of the Local Government Regulation, 2012, as the matter involves the appointment, discipline or dismissal of the chief executive officer.

#### **Purpose:**

The purpose of this report is to seek Council's endorsement to offer the Chief Executive Officer (CEO), a further Contract of Employment for one year from the expiry of the current Contract of Employment, on terms that include a further review of the contract by both parties in April 2025.

#### Officer's Recommendation:

THAT Council enter into a new one-year contract of Employment with the existing Chief Executive Officer commencing on 9 August 2024, on terms that include a further contract review in April 2025.

#### **RESOLUTION**

THAT Council enter into a new one-year contract of Employment with the existing Chief Executive Officer commencing on 9 August 2024, on terms that include a further contract review in April 2025.

Moved By: Cr A Wilson Seconded By: Cr D Neuendorf

Resolution Number: 24-28/0032

CARRIED 7/0

#### 16.0 MEETING CLOSED

There being no further business, the meeting closed at 11:47am.