

Agenda for a meeting of the Infrastructure Committee to be held in the Council Chambers, District Office, 15 Galileo Street, Ngaaruaawahia on **TUESDAY, 5 MARCH 2024** commencing at **9.30am**.

1

Information and recommendations are included in the reports to assist the committee in the decisionmaking process and may not constitute Council's decision or policy until considered by the committee.

The meeting will be opened with a Karakia.

1.	<b>APOLOGIES</b>	AND LEAVE	<b>OF ABSENCE</b>

2. CONFIRMATION OF STATUS OF AGENDA

#### 3. DISCLOSURES OF INTEREST

#### 4. **CONFIRMATION OF MINUTES**

	Minutes for meeting held on 13 December 2023	6
5.	ACTIONS REGISTER	19
6.	REPORTS	
6.1	Sports Waikato Report 1 July – 22 December 2023	21
6.2	Service Delivery Project Status Report	31
6.3	Approval to publicly notify the review of the Neighbourhood Park Reserve Management Plan & Sports Park Reserve Management Plan	49
6.4	Proposed Road Name for private road under Land use consent number LUC 001024	58
6.5	Proposed Road Name for private road under Subdivision number SUB 0054/23	67
6.6	Motor Sport Events – Use of Waikato District Roading Network	81
6.7	Pookeno Tennis Club	171
6.8	Huntly Railway Station	182

#### 7. EXCLUSION OF THE PUBLIC

The meeting will be closed with a Karakia.

2

GJ lon CHIEF EXECUTIVE

## Infrastructure Committee

Reports to:	The Council
Chairperson:	Cr Eugene Patterson
Deputy Chairperson	:Cr David Whyte
Membership:	The Mayor and all Councillors
Meeting frequency:	Six-weekly
Quorum:	Majority of the members (including vacancies)

#### Purpose

The Infrastructure Committee is responsible for:

- 1. Guiding sustainable, physical development and growth of the Council's infrastructure to meet current and future needs.
- 2. Oversight and monitoring of efficient, safe and sustainable roading and transport, and waste management.
- 3. Governance of District's parks, reserves, community facilities and cemeteries.

# In addition to the common delegations on page 10, the Infrastructure Committee is delegated the following Terms of Reference and powers:

#### **Terms of Reference:**

- 1. To provide direction on strategic priorities for core infrastructure aligned to the District's development, and oversight of strategic projects associated with those activities.
- 2. To guide the development and implementation of the 30 Year Infrastructure Plan.
- 3. To support and provide direction regarding Council's involvement in regional alliances, plans, initiatives and forums for regional infrastructure and shared services (for example, Regional Transport Committee).
- 4. To monitor and make decisions in relation to Council-owned community centres, facilities and halls.

3

#### The Committee is delegated the following powers to act:

- Approval of acquisition (including lease) of property, or disposal (including lease) of property owned by the Council, (where such acquisition or disposal falls within the Long Term Plan and exceeds the Chief Executive's delegation).
- Approval of easements, rights of way and other interests over property on behalf of Council.
- Approval of all matters under the Public Works Act 1981, unless such delegation is prohibited by legislation or is otherwise expressly reserved by Council or delegated to the Chief Executive or staff.
- Approval of road names in the Waikato District in accordance with Council policy.
- Approval of any proposal to stop any road.
- Hearing any written objections on a proposal to stop any road, and to recommend to Council its decision in relation to such objections.
- Approval of alterations and transfers within the provisional programme of capital works as prepared for the Long Term Plan and Annual Plan, subject to the overall scope of the programme remaining unchanged and the programme remaining within overall budget.
- Approval of tender procedures adopted from time to time within the guidelines as set down by Waka Kotahi New Zealand Transport Agency for competitive pricing procedures (CPP), or other authorities where funding or subsidies are subject to their approval.
- Approval of traffic regulatory measures defined as:
  - a. Compulsory Stop Signs
  - b. Give Way Signs
  - c. No Passing Areas
  - d. No Stopping/Parking Provisions
  - e. Speed Restrictions
  - f. Turning Bays
  - g. Weight Restrictions on Bridges (Posting of Bridges).
- For all Council-owned land that is either open space under the District Plan, or reserve under the Reserves Act 1977, the power to:
  - a. Approve leases, subleases, licences, and easements (in relation to land and/or buildings).

4

b. Approve amendments to management plans.

- c. Adopt or change names of reserves.
- d. Make any decision under a management plan which provides that it may not be made by a Council officer (for example, agree a concession), provided that any decision that has a significant impact under the management plan is recommended to Council for approval.
- e. Recommend to Council for approval anything that would change the ownership of such land.

For clarity, the committee is delegated all powers of the Council as administering body under the Reserves Act 1977, unless such delegation is prohibited by legislation or is otherwise expressly reserved by Council or delegated to the Chief Executive or staff.

- Enquire into and dispose of any objection to a notice issued pursuant to Section 335 (1) of the Local Government Act 1974 requiring payment of a sum of money for the construction of a vehicle crossing by the Council (section 335(3) Local Government Act 1974). Should a decision be made to reject the objection and reaffirm the requirements in the notice, to authorise that an application be made to the District Court, (section 335(4) Local Government Act 1974) Act, for an order confirming the notice.
- Consider and approve subsidies for the installation of stock underpasses in extraordinary circumstances in accordance with Council policy and bylaws.



## **Open – Information only**

То	Infrastructure Committee
Report title	<b>Confirmation of Minutes</b>
Date:	Tuesday, 5 March 2024
Report Author:	Thomas Rowland, Democracy Advisor
Authorised by:	Gaylene Kanawa, Democracy Manager

## 1. Purpose of the report Te Take moo te puurongo

To confirm the minutes for a meeting of the Infrastructure Committee held on Wednesday, 13 December 2023.

## 2. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee confirms the minutes as a true and correct record for a meeting held on Wednesday, 13 December 2023.

## 3. Attachments Ngaa taapirihanga

Attachment 1 – Open INF Minutes – 13 December 2023



Minutes for a meeting of the Infrastructure Committee held in the Council Chambers, District Office, 15 Galileo Street, Ngaaruawaahia <u>WEDNESDAY, 13 DECEMBER 2023</u> commencing at <u>1.00pm</u>.

7

#### Present:

- Cr EM Patterson (Chairperson)
- Cr D Whyte (Deputy Chairperson)
- Cr C Beavis
- Cr JM Gibb
- Cr C Eyre
- Cr M Keir
- Cr P Matatahi-Poutapu
- Cr M Raumati (via audio-visual link)
- Cr V Reeve
- Cr L Thomson
- Cr P Thomson
- Cr T Turner

#### Attending:

Mr GJ Ion (Chief Executive) Mr T Whittaker (Chief Operating Officer) Ms M May (Acting General Manager – Service Delivery) Ms A Diaz (Chief Financial Officer) Mr A Averill (Deputy General Manager, Service Delivery) Ms M Brown (Strategic Property Manager) Ms S Fraser (Waste Services Manager) Ms K Wellington (Enterprise Project Management Office Manager) Mr K Abbot (Executive Manager, Projects & Innovations) Ms R Law (Reserve Planning Team Leader) Mr A Singh (Transport Operations Team Leader) Mr L McCarthy (Contractor, Asset Engineer) Ms C Piddock (Legal Counsel) Ms R Chisholm (Democracy Advisor)

The Committee opened the meeting with a Karakia.

#### **APOLOGIES AND LEAVE OF ABSENCE**

Resolved: (Crs L Thomson/P Thomson)

That the Infrastructure Committee accept the apologies from:

a. Cr Ngataki (absent on Council business) and Her Worship the Mayor, Mrs JA Church for non-attendance; and

8

b. Cr Whyte for lateness.

#### CARRIED

INF2312/01

#### **CONFIRMATION OF STATUS OF AGENDA ITEMS**

**Resolved: (Crs Patterson/Gibb)** 

THAT the agenda for a meeting of the Infrastructure Committee held on Wednesday, 13 December 2023 be confirmed:

- a. with all items therein being considered in the open meeting, with the exception of those items detailed at agenda item 7, which shall be considered with the public excluded; and
- b. all reports be received.

#### CARRIED

INF2312/02

#### DISCLOSURES OF INTEREST

There were no disclosures of interest.

#### **CONFIRMATION OF MINUTES**

Resolved: (Crs Patterson/Gibb)

THAT the minutes for a meeting of the Infrastructure (INF) Committee held on Wednesday, 8 November 2023 be confirmed as a true and correct record.

#### CARRIED

INF2312/03

#### ACTION REGISTER

Agenda Item 5.

The report was received [INF2312/02 refers], and no further discussion was held. **REPORTS** 

<u>Huntly West Domain – proposal to classify reserve and grant a lease on reserve land to</u> <u>Friendship House (Huntly) Community Charitable Trust</u> Agenda Item 6.1

The report was received [INF2312/02 refers], taken as read and the following discussion was held:

- It was advised that that the public consultation process for the public notification of the proposed lease has been completed and approval was sought from the Committee for classification of the Huntly West Domain as a Recreation Reserve as well as for approval to grant a ground lease of part of the Huntly West Domain.
- It was noted that approval of recommendations from the report, would enable the classification of the reserve and the granting of a new ground lease to Friendship House (Huntly) Community Charitable Trust for the construction and operation of the Huntly West Hub.
- Four (4) submitters to the public notification of the proposed lease who had indicated an intention to speak to their submissions were invited to attend the Infrastructure Committee meeting. Each submitter had been in support of the lease and, when invited to attend, declined on the basis that the recommendation was in line with their submission.
- A representative of Friendship House, also in favour of the lease, did attend the meeting however, due to miscommunication regarding the meeting start time, the resolution had already been approved.
- The Committee agreed to support the classification and to approve the ground lease.

#### Resolved: (Crs L Thomson/Beavis)

**THAT** the Infrastructure Committee:

- a. pursuant to s16(1) of the Reserves Act 1977, exercises its delegated authority under the Instrument of Delegation for Territorial Authorities 2013 to classify as 'Recreation Reserve' those parts of the reserve land known as the Huntly West Domain and legally described as:
  - i. Lot 8 DPS 316, NZ Gazette 1962 page 195;
  - ii. Lot 40 DPS 858, NZ Gazette 1954 page 501 (S66618);
  - iii. Lot | DPS 316, NZ Gazette 1962 page 195; and
  - iv. Part Lot 9 DPS 316, 1954 page 501 (S66618).
- b. being satisfied that the functions and purposes of the Reserves Act 1977 have been considered, that the statutory processes have been met, that the decision is a reasonable one and it is in the public interest to do so, pursuant to Section 54(1)(b) of that Act, exercises its delegated authority to grant ground lease to Friendship House (Huntly) Community Charitable Trust over part of the land known as Huntly West Domain, specifically an area of approximately 560 square metres, being Part Lot 9 DPS 316, as shown on Attachment I: Proposed Leased Area; and
- c. delegates to the Chief Executive the authority to:
  - i. publish a notice of classification in the New Zealand Gazette; and
  - ii. negotiate and conclude the lease agreement; and
  - iii. execute all relevant documentation to give effect to this resolution.

4

#### CARRIED

<u>Amendments to earlier resolution re ground leases to Onewhero Society of Performing Arts</u> <u>and Onewhero Bowling Club re term of lease</u> Agenda Item 6.2

The report was received [INF2309/02 refers], taken as read and no further discussion was held.

#### **Resolved: (Crs Eyre/Reeve)**

#### That the Infrastructure Committee:

# a. rescinds Resolution INF2309/27 dated 27 September 2023, which read as follows:

<u>Onewhero Domain – Proposal to grant ground leases on reserve land to Onewhero Society</u> of Performing Arts (OSPA) and Onewhero Bowling Club (OBC) Agenda Item 6.4

The report was received [INF2308/02 refers], and no further discussion was held:

Resolved: (Crs P Thomson/Cr Eyre)

THAT the Infrastructure Committee:

- a. subject to engagement with Mana Whenua, approves a ground lease of part of the Onewhero Domain to the Onewhero Society of Performing Arts in accordance with Section 54 of the Reserves Act 1977; and
- b. subject to engagement with Mana Whenua, approves a ground lease of part of the Onewhero Domain to the Onewhero Bowling Club in accordance with Section 54 of the Reserves Act 1977.
- c. notes that the land area affected by the proposed leases for OSPA and OBC is described as being Part Allotment 89 Onewhero Parish, further delineated on Attachment I Plan of Proposed Lease Areas of this report.

#### CARRIED

INF2309/07

- b. subject to engagement with Mana Whenua, approves a ground lease of part of the Onewhero Domain to the Onewhero Society of Performing Arts (OSPA) in accordance with Section 54 of the Reserves Act 1977; and
- c. subject to engagement with Mana Whenua, approves a ground lease of part of the Onewhero Domain to the Onewhero Bowling Club (OBC) in accordance with Section 54 of the Reserves Act 1977; and
- d. notes that the land affected by the proposed leases for OSPA and OBC is described as being Part Allotment 89 Onewhero Parish, further delineated on Attachment I – Plan – Leased Area - Onewhero Bowling Club (OBC) and Onewhero Society of Performing Arts (OPSA).

#### CARRIED

#### Gordonton Pony Club Incorporated Lease and/or Licence Agenda Item 6.3

The report was received [INF2312/02 refers], and the following discussion was held:

- It was noted that the Pony Club has been operating from the Gordonton Reserve for a number of years with no lease or license in place.
- It was advised that the Pony Club has plans for construction of a new arena and Council were in consultation with them regarding the design and location for this.
- It was reported that the community is supportive of the Pony Club's plans for the new arena.

#### Resolved: (Crs Beavis/L Thomson)

#### **THAT** the Infrastructure Committee:

- a. subject to Council staff engaging with mana whenua regarding this proposal, exercises its delegated authority under Section 61 of the Reserves Act 1977 to grant a lease and/or a licence to the Gordonton Pony Club Incorporated ("the Club") being part of Part Allot 148, No8 Komakorau PSH for a term longer than 5 years and not exceeding 20 years.
- b. delegates to the Chief Operating Officer authority to negotiate and execute all relevant documentation to give effect to the resolution, provided he is satisfied by the outcome of the engagement with Gordonton District Committee.

#### **CARRIED**

INF2312/06

#### <u>Community Waste Minimisation Fund</u> Agenda Item 6.4

The report was received [INF2312/02 refers], and no further discussion was held:

- It was noted that Waikato District Council does not offer a publicly promoted community waste minimisation fund whilst other Councils in neighbouring areas do.
- It was proposed that some of Council's waste levy allocation, from the Ministry for the Environment, is put towards an annual, contestable Community Wate Minimisation Fund which would enable to community to plan, lead, and deliver their own waste minimisation projects.
- It was noted that spending of the Waste Minimisation Levy is legislated under the Waste Minimisation Act 2008, and it is separate from rates money. The Waste Services Manager further noted that it was her responsibility to report back to the Ministry for the Environment on spending.
- It was clarified that Council would not be partnering with Hamilton City Council as they have a different application process to the Waikato District Council process.

 The Community Compost Hub in Te Kauwhata was used as an example of very positive marae involvement in a similar project to what would be possible through a potential waste minimisation fund, and it was queried how Council could package some education for marae and collaborate with mana whenua and iwi on a strategy to work collaboratively.

**ACTION:** The Waste Services Manager to discuss with Cr Raumati offline, a strategy for education to marae for waste minimisation.

- There was discussion regarding the process for managing the proposed waste minimisation fund and the Waste Services Manager advised:
  - Applications would be received and then sent to a panel to assess independently.
  - Council teams would receive the applications to check that were no crossovers between Council teams.
  - Applications would be presented to a waste liaison group for feedback.
  - If no issues were identified, approval would be given by the Waste Services Manager.
  - Follow up at the midway point of the project would be undertaken.
  - Reporting at the end of the project.
  - o Inclusion in the quarterly report.
  - Discussion followed regarding potential projects and volumes, and it was noted that long term, behaviour change was hard to measure.

#### Resolved: (Crs L Thomson/Matatahi-Poutapu)

#### THAT the Infrastructure Committee recommends to Council:

- a. the establishment of a Community Waste Minimisation Fund as recommended in the Council's Waste Minimisation and Management Plan, and
- b. that the fund commences with an amount of \$50,000 in the first year, up to \$100,000 in the second year and up to \$150,000 in the third year.

#### CARRIED

#### <u>Capital Project Delivery Portfolio Update</u> Agenda Item 6.5

The report was received [INF2312/02 refers], and no further discussion was held:

- Acknowledgement was given to the Enterprise Project Management Office (EPMO) team for the great progress the team has made in delivery of Council projects.
- It was highlighted that a lot of work has been done on forecasting and delivery is anticipated at 89.45%.
- There was extensive discussion regarding communication of projects, and it was noted that engagement with the community and affected stakeholders should be as early as possible, especially when there were changes in scope. In response, it was advised that there was a Communications Strategy in progress at Council that would help with the guidance of communication.
- Crs Gibb and Patterson reported attendance at a roadside meeting in Horotiu on Tuesday evening, 12 December to discuss road closure and detours. The meeting highlighted lack of early discussion and working with affected parties at earliest possible time. It was also noted that local residents often feel that growth and industry is put ahead of community.

# ACTION: The Enterprise Project Management Office Manager to have a conversation with Crs Gibb and Patterson to get understandings from the meeting attended last night.

- The Committee acknowledged that there were legacy issues from projects started prior to establishment of the EPMO.
- It was noted that significant improvement on past results had been made in relation to risk and assurance, and the graph in the report shows that the capital budget was coming under control and risk appetite levels are inside of red limits.
- It was queried how it came to be that Council was previously in the red level/status on projects and it was advised that there were many reasons how it came about, however, performance measures would give assurance going forward.
- **ACTION:** The Enterprise Project Management Office to make an amendment to Capital Initiative report on page 73 of the agenda, to record Tuakau not Te Kauwhata in the Town column for CCTV Installation and Monitoring.

#### Resolved: (Crs Patterson/Reeve)

**THAT** the Infrastructure Committee receives the Capital Project Delivery Portfolio Update report for December 2023.

8

#### CARRIED

## Reserve Reclassification of Crawford's Quarry Reserve for Public Notifications

Agenda Item 6.6

The report was received [INF2312/02 refers], and the following discussion was held:

- It was advised that Crawford's Quarry (30 Tauwhare Road; colloquially known as Tamahere Reserve) has never been used as a Local Purpose (Quarry) Reserve for which it is currently classified and there is no intention for it to be used for this purpose. Therefore, reclassification to Local Purpose (ecological) Reserve was proposed.
- It was noted that engagement with the Tamahere Community Committee, Department of Conservation (DoC), Tamahere Mangaone Restoration Trust and Ngaati Hauaa has been done.
- It was noted that Council staff have assessed that there were three (3) reserve type options for the Committee to consider, as outlined in the report, with a recommendation to approve the first option of progressing the reserve classification to Local Purpose (ecological) reserve and to appoint a hearing panel and this complies with the Council's legal and policy requirements,
- It was noted that the DoC are in support of the reclassification to Local Purpose (ecological) reserve.
- In following discussion Councillors' P Thomson, Turner and Whyte expressed interest in being on the proposed Hearings Panel and the Committee discussed and agreed to these Councillors being the Hearings Panel.

#### Resolved: (Crs Beavis/Reeve)

#### THAT the Infrastructure Committee:

- a. approves the public notification of the proposal to reclassify the Local Purpose Reserve (site for quarries), being Lot Allotment 236 Parish of Tamahere, to a Local Purpose (ecological) Reserve, and
- b. appoints a hearings panel of three (3) Councillors, for the reserve reclassification process should there be a requirement to hear any submitters in order to inform a recommendation to the Infrastructure Committee, and
- c. receives the Reserve Reclassification of Crawford's Quarry report.

#### CARRIED

#### Community Connections Strategic Review Agenda Item 6.7

The report was received [INF2312/02 refers], and no further discussion was held:

- It was reported that a review of strategic documents had been done by the Reserve Planning Team and a forward works programme was created for the wider Community Connections group including Open Spaces, Facilities, Community Venues and events teams.
- It was noted that the restructured forward works programme has the following reviews underway:
  - o Connectivity (trails) Strategy Review -
  - Community Facility Strategy
  - Neighbourhood Park and Sports Park
  - Event Strategy
- Reviews coming up include:
  - Open Spaces Strategy Review 2024
  - Lakes Reserve Management Plan 2025
- It was noted that the forward works programme also complements the Corporate Planning policies and bylaws forward works programme.

#### Resolved: (Crs Beavis/L Thomson)

THAT the Infrastructure Committee receives the Community Connections Strategic Review report and PowerPoint presentation.

#### **CARRIED**

#### INF2312/10

#### <u>Recovery Works Update – Storm Damage Repairs</u> Agenda Item 6.8

The report was received [INF2312/02 refers], and the following discussion was held:

• It was noted that as residents see works being done around the district, they do not correlate the work with storm damage and/or maintenance. It was queried how to communicate the type of work to the community.

**ACTION:** The Asset Engineer to have a discussion with Crs Eyre and Cr Matatahi-Poutapu regarding how to communicate to communities about work being done..

**Resolved: (Crs Eyre /PThomson)** 

THAT the Infrastructure Committee recommends that Council:

- a. delegates authority to the Chief Executive to award emergency works packages up to the value of \$5.262M, and
- b. notes that an additional report will be presented to the Infrastructure Committee in 2024 to provide details of contracts awarded.

#### CARRIED

#### INF2312/11

#### **EXCLUSION OF THE PUBLIC**

Resolved: (Crs L Thomson/Gibb)

**THAT** the public be excluded from the following parts of the proceedings of this meeting.

a. The general subject of each matter to be considered while the public is excluded, the reason for passing this resolution in relation to each matter, and the specific grounds under section 48(1) of the Local Government Official Information and Meetings Act 1987 for the passing of this resolution are as follows:

General subject of each matter to be considered	Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Item PEX I Confirmation of Minutes Item PEX 2.1 Property Acquisition - Ngaaruawaahia Item PEX 2.2 Renewal of Leases Item PEX 2.3 Land Acquisition for Road - Tuakau	Good reason to withhold exists under Section 6 or Section 7 Local Government Official Information and Meetings Act 1987	Section 48(1)(a)

b. This resolution is made in reliance on section 48(1)(a) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act which would be prejudiced by the holding of the whole or relevant part of the proceedings of the meeting in public, as follows:

Item No.	Section	Interest

П

Item PEX I Confirmation of Minutes		Refer to the previous Public Excluded reason in the agenda for this meeting.		
Item PEX 2.1 Property Acquisition – Ngaaruawaahia	7(2)(i)	To enable negotiations to carry on without prejudice or disadvantage.		
Item PEX 2.2 Renewal of Leases	7(2)(b)(ii)	To protect information that would otherwise unreasonably prejudice a person's commercial position		
	7(2)(h)	To enable commercial activities to be carried out without prejudice or disadvantage.		
Item PEX 2.3 Land Acquisition for Road - Tuakau	7(2)(i)	To enable negotiations to carry on without prejudice or disadvantage.		

#### **CARRIED**

#### INF2312/12

Resolutions INF2312/13 - INF2312/17 are contained in the public excluded section of these minutes.

12

The Committee closed the meeting with a Karakia.

There being no further business the meeting was declared closed at 2.43pm

Minutes approved and confirmed this

day of

2023.

EM Patterson CHAIRPERSON



## **Open – Information only**

То	Infrastructure Committee	
Report Title	Actions Register – March 2024	
Date:	5 March 2024	
Report Author:	Karen Bredesen, EA to the General Manager Service Delivery	
Authorised by:	Megan May, General Manager Service Delivery	

19

## 1. PURPOSE OF THE REPORT TE TAKE MOO TE PUURONGO

To provide the Infrastructure Committee with an update on actions arising from the 13 December 2023 meeting.

## 2. STAFF RECOMMENDATIONS

Тиитони-аа-каімані

THAT the Infrastructure Committee receives the Actions Register for March 2023.

## 3. ATTACHMENTS NGAA TAAPIRIHANGA

Attachment 1 – Infrastructure Committee's Action Register – March 2024 (within report)

# <sup>20</sup> Infrastructure Committee's Actions Register – March 2024

	Meeting Date	Item and Action	Person / Team Responsible	Status Update
1.	13/12/2023	<b>Community Waste Minimisation Fund</b> The Waste Services Manger to discuss with Cr Raumati offline, a strategy for education to marae for waste minimisation.	Sally Fraser, Waste Services Manager	Staff have set two meetings, but Councillor Raumati was unable to attend on the proposed dates. The meeting has been rescheduled.
2.	13/12/2024	<b>Capital Project Delivery Portfolio Update</b> The Enterprise Project Management Office Manager to have a conversation with Crs Gibb and Patterson to get understandings from the meeting attended last night.	Kirsty Wellington, Enterprise Project Management Office Manager	Included in the Capital Project Delivery Portfolio Update report.
3.	13/12/2023	<b>Capital Initiative Report</b> The Enterprise Project Management Office to make an amendment to Capital Initiative report on page 73 of the agenda, to record Tuakau not Te Kauwhata in the Town column for CCTV Installation and Monitoring.	Kirsty Wellington, Enterprise Project Management Office Manager	Completed.
4.	13/12/2023	<b>Recovery Works Update – Storm Damage Repairs</b> The Transport Operations Team Leader to have a discussion with Crs Eyre and Cr Matatahi-Poutapu regarding how to communicate to communities about work being done.	Attinder Singh, Transport Operations Team Leader	Update provided to Cr Eyre and staff are also providing an update to the Port Waikato Rural Community Board meeting end of this month (29-02-2024).



## **Open – Information only**

То	Infrastructure Committee
Report title	Sport Waikato Report 1 July – 22 December 2023
Date:	5 March 2024
Report Author:	Rebecca Law, Reserve Planning Team Leader
Authorised by:	Megan May, General Manager Service Delivery

## 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee on the Sport Waikato report for the period 1 July – 22 December 2023

## 2. Executive summary Whakaraapopototanga matua

Attached is the Sport Waikato Report for the period 1 July 2023 to 22 December 2023 for the Committee's information. In this report the Waikato District Connectivity Co-ordinator presents a summary of activities undertaken throughout the District with a number of schools and a variety of groups of all ages during that quarter.

Sport Waikato work alongside and within each Council within the Waikato region to deliver their vision of "Everyone, out there and active" through the Moving Waikato strategy focused on growing participation in play, active recreation and sport within the Waikato region.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee receives the Sport Waikato Report 1 July – 22 December 2023.

## 4. Attachments Ngaa taapirihanga

Attachment 1 – Sport Waikato Report – 1 July – 22 December 2023

Waikato District Report

## Date Range: 1 July – 22 December 2023



1.	ORGANISATIONAL UPDATE/S – Dr. Amy Marfell, Sport Waikato GM Regional Leadership1
2.	WAIKATO SPORT, RECREATION AND PHYSICAL ACTIVITY PLAN MAJOR PROJECT UPDATES
3.	REGIONAL SPORT WAIKATO PROGRAMME UPDATES

## ORGANISATIONAL UPDATE/S – Dr. Amy Marfell, Sport Waikato GM Regional Leadership

The work of Sport Waikato staff is guided by the Regional Strategy for Play, Active Recreation and Sport – Moving Waikato – which is underpinned by a focus on 3 key areas: Our People; Building Communities; and Regional Leadership.



As we make the run into Christmas towards the close of another year, I'd like to take the time, on behalf of Sport Waikato, to thank Council for their (longstanding) support of Sport Waikato and the work that we do. Over the past year, we've been hugely successful in elevating some of our organisational goals to increase community physical activity participation, and particularly increasing the level of satisfaction children and young people are having in play, active recreation, sport and physical education. As we make our way to 75% of our region's population being active enough to positively impact their wellbeing, we know that quality, regular delivery of physical activity and participation satisfaction are key measures of the likelihood of sustained participation among young people.

- For tamariki (children aged 5-11 years) we have worked alongside 71 schools to increase the quality and quantity of physical education delivery with 91% of these schools now delivering better planned HPE and 73% increasing the frequency of delivery for the benefit of tamariki wellbeing.
- Equally our work has seen increased satisfaction among rangatahi in physical activity and sport in secondary schools from 22% of students in 2022 to 34% of students in 2023 being satisfied or highly satisfied with their experiences.

We're incredibly proud that more young people are now participating and enjoying their involvement in physical activity through the work that we are progressing with schools, communities and the sport and recreation sector.

Thank you again for your support and partnership, we look forward to continuing to work together in 2024 and beyond to increase the number of people in your community being active in ways that positively impact their wellbeing.



## WAIKATO SPORT, RECREATION AND PHYSICAL ACTIVITY PLAN MAJOR PROJECT UPDATES

High Risk

STATUS On Track Some Challenges



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
Opportunities for activity in the district are promoted via a central digital hub that is accessible to the community	phase, and shortly moves into the population of data phase and testing.	Sport Waikato will communicate the launch of the new Actively website via multiple social media channels and will also seek council support to help ensure a region wide reach and uptake.	•
Support activity deliverers in the district to better understand the needs of the participant (with a particular focus on target groups of children and young people, women and girls, and deprived communities)	<ul> <li>sport and recreation sector in the region to access Tuu Manawa funding to support the delivery of sport and recreation programmes, activations and play for tamariki (5-11 years) and rangatahi (12-18 years). The fund aims to provide quality opportunities in play, active recreation, and sport for those who are missing out. Within the Waikato district during this reporting period, \$167,776 has been allocated to key initiatives including: <ul> <li>Pipi Pathways - Whaingaroa</li> <li>Ngaruawahia Bowling Club - Te Pai Ora Boxing</li> <li>Raglan Area School - Miniball Hoops</li> <li>Raglan Area School - Have A Go - Lacrosse</li> </ul> </li> </ul>	Sport Waikato will continue to drive applications from the district, including but not limited to, sports clubs, recreation providers and education settings (e.g., primary, and secondary schools). Sport Waikato is actively looking to support delivery to happen in the Waikato District. We invite Council to consider applications to the fund for any play, active recreation, and sport delivery projects that they may wish to implement.	



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
	An additional \$60,352 was awarded regionally with Waikato District		
	components included within the following successful applications:		
	Aotearoa Water Patrol Inc - Wai-tai, Wai-rua		
	Hope Rising Farm Charitable Trust - Vulnerable Rangatahi Outreach		
	Waikato Hockey Association - Hauatanga Inclusion		
	Parafed Waikato - Youth Disability Sport Project		
	We are collaborating with future applicants for the next round of funding by		
	providing support and advice through the expressions of interest process.		
	Growing Connections Conference - In November, Sport Waikato hosted the	With 270 attendees, the conference was well	
	inaugural Growing Connections Through Play, Active Recreation, Sport and	received with overwhelming positivity being	
	Curriculum Conference – a capability building event for primary, intermediate	expressed regarding the concept and programme,	
	and secondary school principals, teachers, sports coordinators and sport staff	complete with 14 different sessions catering to the	
	as well as those leaders working in community sport and recreation settings	breadth of roles and responsibilities attending.	
	(e.g., regional sporting organisations (RSOs) and clubs).		
		Sport Waikato looks forward to supporting our key	
	Waikato School Attendees: Glen Massey, Gordonton, Horsham Downs,	partners with implementing their learning, as we	
	Horotiu, Huntly, Huntly West, Kimihia, Ngaruawahia, Ohinewai, Orini,	work together to grow the physical activity levels of	
	Puketaha, Raglan, Ruawaro, St Anthony's Catholic, St Paul's Catholic, Taupiri,	our region's young people.	
Grow local sector capability through the	Te Akau, Te Kowhai, Waingaro, Waipa		
provision of targeted	Professional Learning in Primary Schools – Workshops have been held within	Continue to build relationships with key people and	
orkshops and education	the Ngaruawahia Kaahui Ako for School Champions and Health and PE leads.	encourage and facilitate the sharing of ideas and	
initiatives		best practice within these communities.	
	the whole school staff.		
	Within the Huntly Kaahui Ako, seven School strength and needs analysis		
	exercises were completed. These help to identify and celebrate what is done		
	well, but also to identify areas for support and development, within health,		
	physical activity, and sport.		
	Additionally, using Sport NZ's Move Well resource, whole staff training		
	opportunities were facilitated, with the aim being to help support		
	competence and confidence within teachers to deliver quality HPE		
	opportunities to students.	to a dama constitución constitución se const	



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
	<b>Early Childhood Education</b> – We are connecting with approximately twenty kaiako from 6 ECE and 3 Schools within the Ngaaruawaahia community. Workshop Topics for term 3 & 4 were "Activities & Games", and "Fundamental Movement Skills". Kaiako have fed back that they have a stronger understanding of how play links to learning, that kaiako understand the importance of why movement is important every 20 minutes and that tamariki are given more opportunities to play, promoting learning throughout the day.	Planning is in underway to facilitate one workshop per term during 2024.	
	Huntly Kaahui Ako and surrounding areas have attended 2 workshops in Term 3 and 4 on Transitions and Games & Activities. 20 kaiako from 5 ECE services and 3 schools attended with a future focus of setting up one workshop per term in 2024.		
Support Coach Development in the district in both school and community settings	<b>Rugby League</b> – Continuing support for Rugby League on several fronts. We have supported waahine rugby league via the Tuu Manawa fund, collaborating with the Junior board to help resolve juniors field availability due to Hopuhopu redevelopment, supporting Davies Park redevelopment group, and working to support referee recruitment and retention in the game.	We are continuing to build relationships in the game and will increasingly be able to use insights to support strategic development of the game in the Waikato district.	
Drive key outcomes, alongside District Council staff, as identified in the	showing satisfaction levels across a range of local facilities that could guide project priorities. Sport Waikato continues to advocate for hubbing	Sport Waikato are continuing to support the development at the Munro Block via steering groups. There is a strategic and collective lens alongside proposed community led developments in surrounding locations.	
and with specific attention	Raahui Pookeka Huntiy Gymnastics – Supporting connections between club	Sport Waikato is engaged with the Lake Hakanoa Domain User Groups, to bring them together to discuss the current landscape and future ambitions for the site along with the wider community impact.	



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
	Updating district profiles and Local Play, Active Recreation and Sport Plans - We continue to review and update with data using Census 2018 (soon to be 2023), NZ Secondary Schools Census (2022), ActiveNZ (2021 - boosted) and support from community (2022), club (2022) and RSO (2022), Voice of Tamariki (2022 and 2023), and Voice of Rangatahi (2022) surveys. Updated target demographic profiles for Disability, Maaori, Pasifika, Asian and Women and Girls focus areas. <b>Pookeno</b> – Specific Community insights collated and shared with relevant community group working on Munro Block to inform project priorities.	Encourage district schools to participate in the VoT and VoR surveys to ensure a local perspective and inform future Sport Waikato support. Continue to provide deliverers with connections and links to specific participation data, profiles, and trends to assist with modifications in programming and or delivery methods to ensure quality experiences. Ensure relevant parties have access to and are aware of these profiles to assist with decision- making processes – particularly when organisations are considering applying to external funders.	
support decision-making	The Voice of Rangatahi (VoR) survey is a collaboration between Sport New Zealand and Regional Sports Trusts (RSTs). The RSTs and schools that take part have direct access to their own and regional data, which helps them establish what is working and what could be improved with physical activity at secondary schools. We worked with Huntly College to complete the Voice of Rangatahi survey alongside their students, however the return rate was very low and did not provide enough useable data. We additionally collected end of season secondary school participant data on competition experience in rugby, football, badminton, and basketball.	This data is used to help schools and RSOs to offer opportunities that are more accessible, address barriers to participation and enhance participant experience. Due to the low response rate, we are looking at alternative ways to engage with Rangatahi in 2024. Leadership within Huntly College is highly engaged with Sport Waikato and open to alternative ways to engage with the students.	
	<b>SportsEye</b> - Sport Waikato have partnered with data intelligence company ActiveXChange to assist with regional wide infrastructure, participation, and community profile mapping to help inform future planning for play, active recreation, and sport provision. Through partnership with Sport Waikato, council have access to the use of this resource.	We are collaborating with council staff to use this tool as evidence for projects. This has included playground surveying, community hall use, usage patterns of parks and reserves, and levels of service. We are further supporting the development of this platform with the ingestion of sport specific membership data.	



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
Contribute to Council	willingness to allow the Regional Connectivity Coordinator a regular hot desk	engagement) results in improved outcomes. An online network now exists where staff can quickly reach out to equivalent roles in other councils to ask questions and share information.	
conversations about play active recreation and sport via regular meetings and collaboration on key projects	<b>Policy and Strategy Feedback</b> – Sport Waikato has provided feedback and subject matter expertise where appropriate into; Ngaaruawaahia, Hopuhopu, and Taupiri Structure Plan & Town Centre Plan submission, Draft Community Facilities Plan and Connectivity Strategy.		
	delivered in November and begun to explore how play can be enabled by attendees from several numerous council teams. Feedback: <i>"A small investment in time and money at design/construction can</i>	Ensure the facilitation of play conversations via email and internal Play Teams channel. Follow up workshops will be scheduled for 2024 and beyond.	
Increase collaboration and connection between key stakeholders in play, active recreation, and sport in the district through community		Continue to collaborate with key stakeholders who activate play, active recreation, and sport opportunities across the district.	
partnerships	<b>Secondary School Clusters</b> - Central Secondary School Cluster huis were held in both Terms 3 & 4 with a focus on sharing best practice and updates from the sport sector. These sessions are important to enable schools to cooperate and coordinate their offer to students in a way that meets their needs.	secondary school sport leaders on both group and	



Focus Areas	Progress	Further Considerations/ Proposed Future Actions	Status
Lead the development and review of the district sport and recreation plan, in collaboration with the District Council	PARS Plans - The new edition of the Play, Active Recreation and Sport (PARS) plan is currently being developed alongside council staff. The plan is evidence based combining local and regional insights, including participation and demographic trends from clubs, organisations, and community members. The plan is to align with council's LTP processes and help to inform current and future decision making around Play, Active Recreation and Sport.	will provide key insights into the prioritised investment in the next iteration of the Waikato	
		amplifying these messages and continuing to support the message that Play is for everyone and can happen anywhere.	
Identify opportunities to celebrate positive sport and recreation appropriate outcomes	February. This event is a community-focused celebration of connection, partnerships, diversity and inclusion and activation of spaces.	supporters, celebrate community sport and recreation, and find out the winners of the 2023 Waikato Sport & Active Recreation Awards.	
	<b>Commitment to Accessibility and Inclusion:</b> Super Beans – Jumping Beans Waikato Wai-Tai, Wai-Rua		



### REGIONAL SPORT WAIKATO PROGRAMME UPDATES

Programme	Locally Specific Programme Updates
Waikato Regional Active Spaces Plan (WRASP)	Sport Waikato continues to guide the progression of facility development priorities projects, optimisation and governance initiatives outlined in the Waikato Regional Active Spaces Plan (WRASP), along with supporting partners with spaces and places planning advice, growing the region's facilities planning network. Sport Waikato continues to lead the development of the 4 <sup>th</sup> edition of the WRASP due for completion in Q1 2024. As part of the review process, we ran a workshop with council partners in August and presented on the need for a regional infrastructure fund (regional rate) to support development priorities at the Regional Council LTP workshop in October and Mayoral Forum in November.
Regional Natural Bodies of Water – Network Plans	Sport Waikato continues to lead, alongside consultants Visitor Solutions, the development of the Waikato Natural Bodies of Water Network Plan which is a key recommendation of the Waikato Regional Active Spaces Plan (WRASP). This regional wide piece of work will include the development of a plan outlining outdoor bodies of water (lakes, rivers, oceans) accessible for a range of user groups including on-water activities (rowing, kayaking, sailing, waka ama, dragon boating) and include information about water quality and site management. This work will include developing an inventory of existing facilities and ancillary infrastructure currently supporting water sport, active recreation along with providing recommendations around investment. All local government authorities, Waikato Regional Council and Sport NZ through Sport Waikato's partnership have funded the project. This is due for completion in the first quarter of 2024.
Targeted Participation	In August, the Accessibility & Inclusion (Disability) Network was launched, bringing together service providers, physical activity providers, and agencies throughout the Waikato region who primarily cater to people with a disability. The aim is to encourage greater connection, collaboration, and resource sharing. 12 representatives from 11 different disability organisations (Blind Low Vision; Halberg; Community Living Trust; Special Olympics; Parafed Waikato; StarJam; Enabling Good Lives Waikato; My Life My Voice; Achilles NZ; Equipotential; Enrich+) have now met twice, with at least 4 connections or partnerships being formed (such as multisport days) to ensure more disabled people have a variety of opportunities to be active. So far, 100% of attendees have found the hui valuable. This network will continue in 2024 with hui planned for February/March. This is ME have developed online modules to build the capability of providers to deliver quality opportunities to women and girls that meet their needs. We recently completed the pilot process, with 100% of pilot participants finding the modules useful and identifying that they would recommend them to others. The modules are due to be launched in March 2024. We have worked alongside the Regional Connectivity Coordinators to embed accessibility and inclusion focuses into the renewal of local play, active recreation, and sport plans. We have similarly contributed to the renewal process of the Waikato Regional Active Spaces Plan to ensure accessibility and inclusion are a key focus.





ecember 1st, we were proud to launch the Waikato Regional Water Safety Strategy – a nation first and the beginning of the Waikato region's ted and collaborative efforts to reduce the number of preventable drownings in the region to 0 by 2030.
trategy, which was formed by a steering group comprising Sport Waikato representatives (CE and GM), Water Safety NZ CE, Swimming ato CE, a Waikato Tainui representative, 2 Waikato TLA CE Forum representatives (Waikato District Council CE and Hamilton City Council GM nunity), Regional Director Ministry of Education – Waikato and the Waikato Regional Council Harbourmaster. A very special thank you to Gavin s contribution and commitment to this group, where his knowledge was invaluable as was his ability to quickly rally his CE colleagues to gain rsement and support for the strategy's aims and objectives.
nunity) s contri rsemen



## **Open – Information only**

То	Infrastructure Committee	
Report title	Capital Project Delivery Portfolio Update	
Date:	20 February 2024	
Report Author:	Kirsty Wellington - Enterprise Project Management Office Manager Kurt Abbot - Executive Manager, Projects & Innovation	
Authorised by:	Megan May, General Manager Service Delivery	

## 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee of delivery progress against the Capital Projects of Waikato District Council (WDC) and advise of actions taken to improve delivery of this work.

## 2. Executive summary Whakaraapopototanga matua

A number of projects have moved, or are moving, into the physical delivery phase. The financial position at the end of January \$31,650,685 shows a marked increase over previous amounts for the same period.

The focus since the last report has been to get projects through to physical delivery within our communities.

We have 102 projects in-flight represented in the portfolio dashboard report.

Project updates and communications continue to be of high priority to ensure project information is readily available to our stakeholders.

No significant business decisions are required of the committee within this report. The Portfolio has One Red Issue, no action is required from the committee, issue details are documented below.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee receives the Capital Delivery Update report.

## 4. Discussion and analysis Taataritanga me ngaa tohutohu

#### 4.1 Capital Projects Financials

Capital Portfolio budgets and actuals and forecasts as at 31 January 2024.

	Total Budget 23/24	Actual Spend to 30 January 2024	Forecast Spend 23/24	Actuals plus forecast
COMCONN (Community Connections)	\$39,802,122	\$9,454,003	\$24,413,304	\$33,867,307
CONPART (Roading)	\$60,068,507	\$16,772,779	\$41,797,733	\$58,570,512
STRATPROP (Strategic Property)	\$8,486,440	\$5,118,611	\$1,614,206	\$6,732,817
SWASTE (Solid Waste)	\$3,496,056	\$305,292	\$572,920	\$878,212
Total (Excl Waters)	\$111,853,125	\$31,650,685	\$68,398,163	\$100,048,848

Actual spend, as of 31 January 2024 is \$31,650,685. Forecasts for the period 01 February 2024 to 30 June 2024 is \$68,398,163.

Actual spend plus forecast spend translates into a total forecast spend of \$100,048,848 by 30 June 2024, this translates to 89.45% spend of the total 23/24 budget. There has been no change to the forecast spend for the portfolio, however project forecasting continues to be reviewed to identify opportunities to increase project delivery by financial year end. This has recommenced post the Christmas break.

#### 4.2 Capital Portfolio Delivery Responsibility

Breakdown of teams delivering the capital portfolio and their associated budgets.

	ЕРМО	Service Delivery	Alliance	Budget 23/24
COMCONN (Community Connections)	\$30,239,973	\$9,562,149		\$39,802,122
CONPART (Roading)	\$27,821,129	\$18,022,758	\$14,224,620	\$60,068,507
STRATPROP (Strategic Property)		\$8,486,440		\$8,486,440
SWASTE (Solid Waste)	\$2,693,563	\$802,493		\$3,496,056
Total	\$60,754,665	\$36,873,840	\$14,224,620	\$111,853,125

#### 4.3 Capital Projects Portfolio

There are currently 123 projects displaying as underway/in-flight in CAMMS, including 21 projects in the "Close" phase.

8 Projects have been physically delivered since our last report.

- Paterson Park Lighting Upgrade Initiated 2020
- Sunset Beach Toilets initiated 2021
- Tamahere Toilets Initiated 2021
- River Road Minor Improvements Initiated 2021
- Opuatia Court Renewal Initiated 2021
- Ruawaro Tennis Club Court Renewal Initiated 2021
- Te Awa Walkway Erosion Repairs Initiated 2023
- Lake Hakanoa Camp Safety & Security Upgrades Initiated 2023

#### **Project Risks and Issues**

#### PR- 22014 Horotiu Link Road Project

The team have reflected on the issues arisen from the Horotiu Link Road project. Learnings have been made and will be applied to future projects.

Careful planning must be undertaken when significant disruption or change to community routines is required. This would include additional communication and engagement and a robust community impact assessment prior to finalising and implementing traffic management arrangements.

Secondly as with all projects we deliver against the agreed plans and communicate well if they change to avoid community confusion, disruption, and frustration.

Project managers are very aware that the above requirement is a critical success factor of projects and enabling councils' ambitions of building and creating community trust.

#### **RED Issues and Overall RAG Status – RED**

#### PR-22068 - Te Kowhai Hall Carpark Upgrade

The proposed carpark design has been endorsed by Te Kowhai Primary School and adjacent Church. However, the Te Kowhai Hall committee have not agreed with proposals or amendments. The issue has been escalated with the business owner who is working towards a resolution. The project has been put on hold with the project manager reassigned to other projects.

#### PR-22058 - Matangi Jack Foster Reserve Carpark Upgrade

The carpark project start has been delayed due to adjacent school building works. Upon the schools building works completion, the project will be the rescheduled into our programme for next construction season. The project has been put on hold with the project manager reassigned to other projects.

#### PR-21223 Munro Road Resilience Project

A funding shortfall has been identified as we progressed the procurement to preferred tenderer price, which included contingency and MSQA. The roading team have worked through funding options. A Council resolution is required, this will be included in a separate report to the Infrastructure Committee.

#### PR-21249 - Great South Road and Pokeno Road Intersection Upgrade (Roundabout)

A funding shortfall was identified upon completion of the final pricing/value engineering. The shortfall of >\$1.5M required the Roading team to review funding options. A Council resolution is required, this will be included in a separate report to the Infrastructure Committee.

### In Flight Project Risks

The risks to our capital works programme delivery outlined in the previous report remain the same, these are monitored, managed, and mitigated throughout the project lifecycles. A detailed strategic risk update will be provided at the next Infrastructure Committee meeting.

## 5. Next Steps Ahu Whakamua

The EPMO managers and support team continue to support the delivery of projects, ensuring data in our systems is maintained and communications are timely, this includes up to date information for projects on the Council website. The identification of improvement opportunities to better engage and communicate more effectively.

Staff will actively identify and mitigate risks, and support the management of project issues as they arise to endeavour to keep projects on track and deliver to agreed timeframes.

## 6. Attachments Ngaa taapirihanga

Attachment 1 - Capital Projects Portfolio Dashboard

#### Attachment 1 – Capital Projects Portfolio Dashboard







	TAL - INITIA	TF		Overa	ll Progress Status	Ward		Portfolio		Phas	e	
				All	$\checkmark$	All	$\sim$	All	$\sim$	INIT	IATE	$\sim$
Phase	Portfolio	Project Code	Project Name		Town	% Complete	Completion Date	Project Status	Risk	Issues	Scope & Quality	Sch
INITIATE	Community Connections	PR-21105	Greenslade Road Reserve Playground		Raglan	22	2024-04	In Progress				
INITIATE	Community Connections	PR-21107	Hukanui Playground		Gordonton	51	2025-07	In Progress		$\bigcirc$	$\bigcirc$	
INITIATE	Community Connections	PR-21316	Open Spaces/ Hakanoa Footbridge		Huntly	58	2023-11	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-21330	Te Wiata Lane Playground		Ngaaruawaahia	32	2022-09	Deferred	$\bigcirc$	$\bigcirc$	$\bigcirc$	
INITIATE	Community Connections	PR-22071	Open Spaces / Sports and Recreation / Car parks / Gordonton Tennis Club Carparl		Gordonton	36	2024-05	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22074	The Point, Ngaruawahia - Carpark		Ngaaruawaahia	0	2023-01	Not Started	$\bigcirc$	$\bigcirc$	$\bigcirc$	
INITIATE	Community Connections	PR-22188	The Point, Ngaruawahia - Toilet Project		Ngaaruawaahia	10	2023-07	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22223	Centralised Dog Pound		Ngaaruawaahia	17	2025-05	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22230	Meremere CCTV Installation and Monitoring		Meremere	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22231	Tamahere CCTV Installation and Monitoring		Tamahere	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22232	Huntly CCTV Installation and Monitoring		Huntly	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22233	Raglan CCTV Installation and Monitoring		Raglan	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22234	Ngaaruawaahia Te Kauwhata CCTV Installation and Monitoring		Ngaaruawaahia	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22235	Tuakau CCTV Installation and Monitoring		Te Kauwhata	26	2024-03	In Progress		$\bigcirc$		
INITIATE	Community Connections	PR-22236	Pookeno CCTV Installation and Monitoring		Pookeno	26	2024-03	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Community Connections	PR-22237	Te Kowhai CCTV Installation and Monitoring		Te Kowhai	26	2024-03	In Progress		$\bigcirc$		
INITIATE	Contracts and Partnering	PR-21112	North Waikato Resource Recovery Centre		District	65	2023-06	In Progress	$\bigcirc$	$\bigcirc$	$\bigcirc$	
INITIATE	Contracts and Partnering	PR-21248	Pokeno road minor improvements and Pedestrians Bridge		Pookeno	52	2024-08	In Progress				
INITIATE	Contracts and Partnering	PR-21360	Waste Assessment, WMMP and Services review		Council	43	2025-06	In Progress	$\bigcirc$	$\bigcirc$		
INITIATE	Property and Assets	PR-1341	LTP2018 Landowner Obligations		Ngaaruawaahia	0	2022-09	Not Started	$\bigcirc$	$\bigcirc$	$\bigcirc$	
INITIATE	Property and Assets	PR-22195	Pokeno Library New Build		Pookeno	0	2023-07	Not Started				



APITAL	PLAN & DES	SIGN_		Overall Progress S	Ward	Portfoli	io		Phase			Project	:ts
				All V	All	✓ Comm	unity Connections	$\sim$	PLAN & D	DESIGN	~	28	
Phase	Portfolio	Project Code	Project Name		Town	% Complete	Completion Date	Risk	Issues	Scope & Quality	Schedule	Overall Status	
LAN & DESIGN	I Community Connections	PR-1628	Tuakau aquatic centre		Tuakau	91	2023-12	$\bigcirc$	$\bigcirc$		$\diamond$	$\bigcirc$	
LAN & DESIGN	Community Connections	PR-21106	Buckland Road Playground		Tuakau	51	2024-11	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$		
LAN & DESIGN	Community Connections	PR-21113	The Point, Ngaruawahia		Ngaaruawaahia	26	2024-12					$\bigcirc$	
LAN & DESIGN	Community Connections	PR-21116	Council Facilities / Aquatic Centres / Huntly / Boiler repla	acement	Huntly	10	2023-08				<b></b>		
LAN & DESIGN	Community Connections	PR-21118	Council Offices / Ngaruawahia / Exterior Cladding		Ngaaruawaahia	78	2024-06				$\bigcirc$		
LAN & DESIGN	Community Connections	PR-21147	Venues and Events / Cemeteries / District Wide Improve	ments	District	64	2023-03				<b></b>		
LAN & DESIGN	Community Connections	PR-21173	Tuakau Tennis Court Lighting Upgrade		Tuakau	0	2024-01				$\diamond$		
LAN & DESIGN	Community Connections	PR-21177	Rotokauri walkway		Ngaaruawaahia	84	2024-04						
AN & DESIGN	Community Connections	PR-21185	Woodlands Lighting and Security Upgrade		Taupiri	18	2025-04						
AN & DESIGN	Community Connections	PR-21187	Tuakau Dog Pound New Build		Tuakau	68	2024-05						
AN & DESIGN	Community Connections	PR-21188	Te Kauwhata CCTV Installation and Monitoring		Te Kauwhata	26	2024-03				<b></b>		
AN & DESIGN	Community Connections	PR-21195	Ngaruawahia Hall Improvements		Ngaaruawaahia	73	2024-10		0		0		
AN & DESIGN	Community Connections	PR-22048	Tumate Mahuta Carpark Upgrade		Huntly	60	2024-05						
LAN & DESIGN	Community Connections	PR-22056	Tuakau - West Street Carpark Upgrade		Tuakau	58	2024-06				0		
LAN & DESIGN	Community Connections	PR-22058	Matangi – Jack Foster Reserve Carpark Upgrade		Tamahere	70	2024-11						
LAN & DESIGN	Community Connections	PR-22067	Raglan - Papahua Recreation Reserve Carpark Upgrade		Raglan	72	2024-06				0		
LAN & DESIGN	Community Connections	PR-22068	Te Kowhai Hall Carpark Upgrade		Te Kowhai	51	2024-06	•	Õ	0	Õ	•	
LAN & DESIGN	Community Connections	PR-22069	Tuakau - St Stephens Avenue Carpark Upgrade		Tuakau	20	2024-11						
LAN & DESIGN	Community Connections	PR-22070	Ngaruawahia - Paterson Park Carpark Upgrade		Ngaaruawaahia	15	2024-12	0	0	0	<b></b>	0	
LAN & DESIGN	Community Connections	PR-22073	Open Spaces / Sports and Recreation / Carparks / Raglar	n - Wainui Beach Carpark	Raglan	87	2024-07						
LAN & DESIGN	Community Connections	PR-22084	Carparks - Puketirini Parks and Reserves		Huntly	69	2024-05	0	0		0	Ō	
LAN & DESIGN	Community Connections	PR-22157	Te Kauwhata Domain walkway		Te Kauwhata	70	2024-02						
LAN & DESIGN	Community Connections	PR-22158	Woodlands Carpark & Gardeners Compound Upgrade		Gordonton	42	2024-06						
LAN & DESIGN	Community Connections	PR-22184	Paterson Park Playground		Ngaaruawaahia	19	2024-08				<b></b>	Õ	
AN & DESIGN	Community Connections	PR-22189	The Point, Ngaruawahia - Pumphouse Project		Ngaaruawaahia	0	2023-06		_	_	•		
AN & DESIGN	Community Connections	PR-22197	Pookeno Tennis Court Lighting Upgrade		Pookeno	32	2024-06	$\bigcirc$		$\bigcirc$			
AN & DESIGN	Community Connections	PR-22198	Raglan Town Hall Seismic Strengthening		Raglan	47	2024-03	$\bigcirc$	_				
AN & DESIGN	Community Connections	PR-22241	Buckland Road Recreational Space		Tuakau	42	2024-06						
otal								-	-	-		_	

CAPITAL	- PLAN & DES	IGN con	t	Overall Progress S	Ward		Portfolio		Phase	2		Proj	ect
				All 🗸	All	~ [	Multiple selections	~	PLAN	I & DESIGN	$\checkmark$	1	4
Phase	Portfolio	Project Code	Project Name		Town	% Complete	Completion Date	Risk	Issues	Scope & Quality	Schedule	Overall Status	#
PLAN & DESIGN	Contracts and Partnering	PR-21215	Harrisville Road Bridge Replacements		Tuakau	39	2026-07	<b></b>	$\bigcirc$	$\bigcirc$		<b></b>	1
PLAN & DESIGN	Contracts and Partnering	PR-21222	Huia road resilience improvements		Pookeno	49	2025-04	$\bigcirc$	$\bigcirc$			$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21223	Munro Road Resilience and Footpath		Pookeno	34	2024-12		$\bigcirc$			$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21225	Bus shelters 2022		District	50	2022-09		$\bigcirc$		$\diamond$		1
PLAN & DESIGN	Contracts and Partnering	PR-21229	Pookeno Rd resilience - Bridge to Munro Rd		Pookeno	40	2025-06					$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21246	Helenslee road minor improvements		Pookeno	66	2024-06		$\bigcirc$			$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21249	Great South Road and Pokeno Road Intersection Upgr	ade	Pookeno	41	2024-06					$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21257	Pokeno Road Bridge, Footpath and Road Widening		Pookeno	47	2025-08			$\bigcirc$		$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21264	Dean road/Great South Road intersection upgrade		Otaua	73	2024-10			$\bigcirc$		$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21279	Tahuna road minor improvements 2024		Tahuna	85	2024-06		$\bigcirc$			$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21280	Whitikahu road minor improvements		Gordonton	70	2024-05		$\bigcirc$	$\bigcirc$		$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21380	District wide footpaths - unsubsidised program		District	58	2023-05				<b></b>	$\bigcirc$	1
PLAN & DESIGN	Contracts and Partnering	PR-21388	Intersection (Roundabout) Upgrade Munro/Pokeno		Pookeno	59	2024-08		$\bigcirc$	$\bigcirc$		$\bigcirc$	1
PLAN & DESIGN	Property and Assets	PR-22144	Property General / District wide / Land Purchase / Tre	goweth Lane	Huntly	63	2023-02				$\diamond$		1
Total													14

	AL - DELIVER	2		Overall Status	Ward	Portfolic	)		Phase		
				All V	All V	All		$\sim$	DELIVER		$\sim$
Phase	Portfolio	Project Code	Project Name		Town	% Complete	Completion Date	Risk	Issues	Scope & Quality	
DELIVER	Community Connections	PR-1686	Huntly Historic Rail Station – Building Relocation		Huntly	75	2024-01				
DELIVER	Community Connections	PR-21114	Open Spaces / Council controlled project in Pokeno / Sports P	ark / SP-1a	Pookeno	89	2024-02	$\bigcirc$	$\bigcirc$	$\bigcirc$	
DELIVER	Community Connections	PR-21149	Open Spaces / Historic Reserve / Pukeiahua Signage and Carv	ings	Ngaaruawaahia	57	2021-06			$\bigcirc$	
DELIVER	Community Connections	PR-21169	Dr John Lightbody Carpark Upgrade		Tuakau	86	2024-02	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-21182	Ngaruawahia Aquatic Centre New entrance		Ngaaruawaahia	58	2024-02				
DELIVER	Community Connections	PR-21184	Council Facilities / Public Toilets / Pokeno Toilet Replacement		Pookeno	10	2021-07			$\bigcirc$	
DELIVER	Community Connections	PR-21192	Raglan Wharf		Raglan	98	2024-03	$\bigcirc$			
DELIVER	Community Connections	PR-21324	Pukekawa Tennis Court Renewal		Pukekawa	89	2024-06	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-21329	Dr John Lightbody Court Renewal		Tuakau	78	2024-04			$\bigcirc$	
DELIVER	Community Connections	PR-21370	Puriri Seawall Boat Ramp Renewal		Raglan	61	2024-04	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-22010	District Wide toilets - Te Kowhai		Te Kowhai	64	2024-03			$\bigcirc$	
DELIVER	Community Connections	PR-22041	Raglan Beacon Replacement		Raglan	86	2024-03	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-22061	Onewhero -Sports Domain Carpark Upgrade		Onewhero	63	2024-06			$\bigcirc$	
DELIVER	Community Connections	PR-22064	Tuakau - Henderson Hall Street Carpark Upgrade		Tuakau	84	2024-02	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-22075	Raglan Art Centre Carpark		Raglan	77	2024-03	$\bigcirc$	$\bigcirc$	$\bigcirc$	
DELIVER	Community Connections	PR-22155	Raglan Sports Pavilion (Changing Rooms) Painting		Raglan	100	2023-11	$\bigcirc$		$\bigcirc$	
DELIVER	Community Connections	PR-22182	Venues and Events / Campgrounds / Raglan Holiday Park Papa	ahua	Raglan	10	2028-11	$\bigcirc$	$\bigcirc$	$\bigcirc$	
DELIVER	Community Connections	PR-22185	Te Awa Walkway Erosion Repairs		District	100	2023-12	$\bigcirc$	$\bigcirc$		
DELIVER	Community Connections	PR-22190	Wi Neera Walkway - Sea Wall repair and Path upgrade		Raglan	32	2024-12	$\bigcirc$		$\bigcirc$	
DELIVER	Property and Assets	PR-1531	Council Chambers		Council	69	2024-05	$\bigcirc$	$\bigcirc$		
DELIVER	Property and Assets	PR-21413	Trade waste and Wastewater Bylaw 2023		Council	3	2022-07	$\bigcirc$		$\bigcirc$	
DELIVER	Property and Assets	PR-22148	Strategic Projects / District Wide / Land Purchase / Strategic E	nabler	Council	83	2023-02				
Total											



Phase DELIVER	AL - DELIVER Portfolio Contracts and Partnering Contracts and Partnering Contracts and Partnering		Project Name Huntly transfer station Hard Stand of unpaved areas	All V	All	<ul><li>All</li><li>% Complete</li></ul>	Completion	∼ Risk	DELIVER	Scope &	
DELIVER	Contracts and Partnering Contracts and Partnering	PR-21103			Town	% Complete		Risk	Issues	Scope &	
	Contracts and Partnering		Huntly transfer station Hard Stand of unpaved areas				Date			Quality	
DELIVER	5	PR-21221			Huntly	85	2024-06	$\bigcirc$			
	Contracts and Partnering		Gordonton road improvements		Gordonton	95	2024-04	$\bigcirc$	$\bigcirc$		
DELIVER		PR-21228	Pokeno Main Street		Pookeno	75	2024-07				
DELIVER	Contracts and Partnering	PR-21233	Harrisville road safety network improvements 2023		Tuakau	73	2024-08				
DELIVER	Contracts and Partnering	PR-21243	Fullerton road bridge		Rotokauri	57	2023-10				
DELIVER	Contracts and Partnering	PR-21247	Mangatangi road minor improvements		Mangatangi	95	2024-06				
DELIVER	Contracts and Partnering	PR-21256	Highway 22 resilience improvements		Tuakau	92	2024-06	$\bigcirc$			
DELIVER	Contracts and Partnering	PR-21268	Ridge Road Pokeno Road Safety Network Improvements		Pookeno	83	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$	
DELIVER	Contracts and Partnering	PR-21278	Whitikahu road bridge		Whitikahu	86	2024-09				
DELIVER	Contracts and Partnering	PR-21285	Mangatawhiri road minor improvements		Mangataawhir	i 99	2024-04	$\bigcirc$		$\bigcirc$	
DELIVER	Contracts and Partnering	PR-21287	Buckland road minor improvements 2024		Tuakau	37	2025-07				
DELIVER	Contracts and Partnering	PR-21294	Bus shelters 2023-24		District	47	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$	
DELIVER	Contracts and Partnering	PR-22007	River Road and Lake Road Roundabout		Ngaaruawaahi	a 87	2024-06	$\bigcirc$	$\bigcirc$		
DELIVER	Contracts and Partnering	PR-22014	Horotiu Link Road		Horotiu	52	2025-09				
DELIVER	Contracts and Partnering	PR-22130	Ngaruawahia - Festival Way (between Galbraith and Old Taupi	ri Rd)	Ngaaruawaahi	a 26	2025-12				
DELIVER	Contracts and Partnering	PR-22238	Horotiu Raised Platform		Horotiu	34	2024-02	$\bigcirc$			
DELIVER	Contracts and Partnering	PR-22239	District Wide Schools Signs		District	18	2025-07			$\bigcirc$	
Total											



AP	TAL - CLOSE	include	s Warra	antv	Overall Status	Ward		Portfolio			Phase		F	Project	IS
					All 🗸	All	$\sim$	All		$\sim$	CLOSE	~		21	
Phase	Portfolio	PMO Project Status	Project Code	Project Name			Town	% Complete	Completion Date	Risk	Issues	Scope & Quality	Schedule	Overall Status	
CLOSE	Community Connections	Defect Period	PR-1236	CF2017 Whatawhata Community Facility			Whatawhata	100	2023-11	$\bigcirc$	$\bigcirc$			$\bigcirc$	
CLOSE	Community Connections		PR-1663	Paterson Park & Huntly West Sports Complex Lig	hting Upgrade		Huntly	83	2024-05	$\bigcirc$	$\bigcirc$			$\bigcirc$	
CLOSE	Community Connections		PR-1669	Sunset Beach Toilet - Port Waikato			Port Waikato	100	2023-12	$\bigcirc$	$\bigcirc$			$\bigcirc$	
LOSE	Community Connections		PR-1673	District Wide toilets - Tamahere			Tamahere	100	2023-12	$\bigcirc$					
LOSE	Community Connections		PR-21122	Tuakau Hall Refurbishment			Tuakau	97	2024-03		$\bigcirc$			$\bigcirc$	
LOSE	Community Connections		PR-21162	Lake Kainui Drainage Management			Horsham Downs	96	2024-03						
LOSE	Community Connections		PR-21322	Opuatia Court Renewal			Pukekawa	100	2024-02		$\bigcirc$				
LOSE	Community Connections	Defect Period	PR-21327	Te Kohanga Playground			Te Koohanga	100	2023-09						
LOSE	Community Connections	Defect Period	PR-21331	Pokeno Tennis court and deck			Pookeno	100	2023-09				0		
LOSE	Community Connections	Defect Period	PR-21332	Huntly Tennis courts			Huntly	100	2023-10			0	0		
LOSE	Community Connections		PR-21335	Te Kauwhata Playground			Te Kauwhata	100	2023-11		$\bigcirc$		0		
LOSE	Community Connections	Defect Period	PR-21337	Maraetai Playground			Port Waikato	100	2023-10			0	0		
LOSE	Community Connections		PR-21346	Blunt Rd Te Kauwhata walkway			Te Kauwhata	15	2022-09				•		
LOSE	Community Connections		PR-21348	Papahua Walkway - Stage 2			Raglan	100	2022-06				0	•	
LOSE	Community Connections	Defect Period	PR-21361	Ruawaro Tennis Club			Ruawaro	100	2024-02	Õ	Õ		Ŏ	Ó	
LOSE	Community Connections		PR-22057	Ngaruawahia - Panthers League Ground Carpark	Upgrade		Ngaaruawaahia	100	2024-02	Ŏ	Õ	Ŏ	Ŏ	Ŏ	
LOSE	Community Connections		PR-22194	Brownlee Ave Depot Carpark Gravel			Ngaaruawaahia	100	2023-07	Ŏ	Õ	Ŏ	Ŏ	Ŏ	
LOSE	Community Connections		PR-22218	Lake Hakanoa Motor Camp Safety and Security u	Ipgrades		Huntly	86	2024-03	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	
LOSE	Contracts and Partnering		PR-21232	Piako road safety network improvements			Gordonton	100	2024-02	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	
LOSE	Contracts and Partnering		PR-21250	River road minor improvements 2023			Ngaaruawaahia	98	2024-01	Ŏ	Ŏ	Ŏ	<b></b>	Ŏ	
LOSE	Contracts and Partnering		PR-21282	Hakarimata road minor improvements - unsubsid	dised		Ngaaruawaahia	72	2023-11	Ŏ	Ŏ	Ŏ	<b></b>	<b></b>	
otal	Ū						U U						•	•	

APITAL	- TUAK	AU-P	OKENO	WARD_					Phase		Overall Prog	ress S
									All	$\sim$	All	~
Maaori Ward	General Ward	Town	Delivery Category	Phase	Status	Code	Project Name	% Complete	Comp Date	Overall Status	Risk	lssue
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno		INITIATE	Not Started	PR-22195	Pokeno Library New Build	0	2023-07			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	LTP Project	DELIVER	In Progress	PR-21184	Council Facilities / Public Toilets / Pokeno Toilet Replacement	10	2021-07			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	DELIVER	In Progress	PR-21228	Pokeno Main Street	75	2024-07			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	DELIVER	In Progress	PR-21268	Ridge Road Pokeno Road Safety Network Improvements	83	2024-06			$\bigcirc$
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	INITIATE	In Progress	PR-21248	Pokeno road minor improvements and Pedestrians Bridge	52	2024-08			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	PLAN & DESIGN	In Progress	PR-21246	Helenslee road minor improvements	66	2024-06			$\bigcirc$
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	PLAN & DESIGN	In Progress	PR-21249	Great South Road and Pokeno Road Intersection Upgrade	41	2024-06			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	PLAN & DESIGN	In Progress	PR-21257	Pokeno Road Bridge, Footpath and Road Widening	47	2025-08			$\bigcirc$
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDA Managed	PLAN & DESIGN	In Progress	PR-21388	Intersection (Roundabout) Upgrade Munro/Pokeno	59	2024-08			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	DELIVER	In Progress	PR-21114	Open Spaces / Council controlled project in Pokeno / Sports Park / SP-1a	89	2024-02			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	INITIATE	In Progress	PR-22236	Pookeno CCTV Installation and Monitoring	26	2024-03	$\bigcirc$		
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	PLAN & DESIGN	In Progress	PR-21222	Huia road resilience improvements	49	2025-04			
ai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	PLAN & DESIGN	In Progress	PR-21223	Munro Road Resilience and Footpath	34	2024-12			C
ai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	PLAN & DESIGN	In Progress	PR-21229	Pookeno Rd resilience - Bridge to Munro Rd	40	2025-06			
Tai Raro Takiwaa	Tuakau-Pookeno	Pookeno	WDC Managed	PLAN & DESIGN	In Progress	PR-22197	Pookeno Tennis Court Lighting Upgrade	32	2024-06			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDA Managed	DELIVER	In Progress	PR-21169	Dr John Lightbody Carpark Upgrade	86	2024-02			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDA Managed	DELIVER	In Progress	PR-21233	Harrisville road safety network improvements 2023	73	2024-08			$\bigcirc$
ai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDA Managed	DELIVER	In Progress	PR-21256	Highway 22 resilience improvements	92	2024-06			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDA Managed	DELIVER	In Progress	PR-21287	Buckland road minor improvements 2024	37	2025-07	$\bigcirc$		
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	DELIVER	In Progress	PR-21329	Dr John Lightbody Court Renewal	78	2024-04			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	DELIVER	In Progress	PR-22064	Tuakau - Henderson Hall Street Carpark Upgrade	84	2024-02			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-1628	Tuakau aquatic centre	91	2023-12			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-21106	Buckland Road Playground	51	2024-11			0
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-21187	Tuakau Dog Pound New Build	68	2024-05			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-21215	Harrisville Road Bridge Replacements	39	2026-07	<b></b>	<b></b>	0
Fai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-22056	Tuakau - West Street Carpark Upgrade	58	2024-06			0
Fai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-22069	Tuakau - St Stephens Avenue Carpark Upgrade	20	2024-11			0
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	In Progress	PR-22241	Buckland Road Recreational Space	42	2024-06			
Tai Raro Takiwaa	Tuakau-Pookeno	Tuakau	WDC Managed	PLAN & DESIGN	Not Started	PR-21173	Tuakau Tennis Court Lighting Upgrade	0	2024-01			0
Total											-	



CAPITAL	- Awarc	DA-MAR	AMARUA	and Hun	tly WA	RD			Phase		ll Status	
Maaori Ward	General Ward	Town	Delivery Category	Phase	Status	Code	Project Name	% Complete	Comp Date	Overall Status	Risk	lssue
Tai Raro Takiwaa	Awaroa-Maramarua	Mangataawhiri	WDC Managed	DELIVER	In Progress	PR-21285	Mangatawhiri road minor improvements	99	2024-04			
Tai Raro Takiwaa	Awaroa-Maramarua	Mangatangi	WDC Managed	DELIVER	In Progress	PR-21247	Mangatangi road minor improvements	95	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Raro Takiwaa	Awaroa-Maramarua	Otaua	WDC Managed	PLAN & DESIGN	In Progress	PR-21264	Dean road/Great South Road intersection upgrade	73	2024-10			
Tai Raro Takiwaa	Huntly	Huntly		INITIATE	In Progress	PR-21316	Open Spaces/ Hakanoa Footbridge	58	2023-11		$\bigcirc$	$\bigcirc$
Tai Raro Takiwaa	Huntly	Huntly	WDA Managed	PLAN & DESIGN	In Progress	PR-22084	Carparks - Puketirini Parks and Reserves	69	2024-05		$\bigcirc$	
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	DELIVER	In Progress	PR-1686	Huntly Historic Rail Station – Building Relocation	75	2024-01			
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	DELIVER	In Progress	PR-21103	Huntly transfer station Hard Stand of unpaved areas	85	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	INITIATE	In Progress	PR-22232	Huntly CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	PLAN & DESIGN	In Progress	PR-21116	Council Facilities / Aquatic Centres / Huntly / Boiler replacement	10	2023-08		$\bigcirc$	
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	PLAN & DESIGN	In Progress	PR-22048	Tumate Mahuta Carpark Upgrade	60	2024-05		$\bigcirc$	$\bigcirc$
Tai Raro Takiwaa	Huntly	Huntly	WDC Managed	PLAN & DESIGN	In Progress	PR-22144	Property General / District wide / Land Purchase / Tregoweth Lane	63	2023-02			

Total



APITAL ·	- NEWCASTI	E-NGA	RUAWA	HIA WA	RD			P	hase	Ove	erall Status	5
								A	All V	All		$\sim$
Maaori Ward	General Ward	Town	Delivery Category	Phase	Project Status	Code	Project Name	% Complete	Comp e Date	Overall Status	Risk	lssues
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	Not Started	PR-22189	The Point, Ngaruawahia - Pumphouse Project	0	2023-06			
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Gordonton	WDC Managed	INITIATE	In Progress	PR-21107	Hukanui Playground	51	2025-07			$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Horotiu		DELIVER	In Progress	PR-22014	Horotiu Link Road	52	2025-09		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Horotiu	WDC Managed	DELIVER	In Progress	PR-22238	Horotiu Raised Platform	34	2024-02		$\bigcirc$	
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia		DELIVER	In Progress	PR-21149	Open Spaces / Historic Reserve / Pukeiahua Signage and Carvings	57	2021-06		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia		INITIATE	Deferred	PR-21330	Te Wiata Lane Playground	32	2022-09		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia		INITIATE	Not Started	PR-1341	LTP2018 Landowner Obligations	0	2022-09		$\bigcirc$	
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDA Managed	INITIATE	Not Started	PR-22074	The Point, Ngaruawahia - Carpark	0	2023-01		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	DELIVER	In Progress	PR-21182	Ngaruawahia Aquatic Centre New entrance	58	2024-02		$\bigcirc$	
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	DELIVER	In Progress	PR-22007	River Road and Lake Road Roundabout	87	2024-06		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	DELIVER	In Progress	PR-22130	Ngaruawahia - Festival Way (between Galbraith and Old Taupiri Rd)	26	2025-12		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	INITIATE	In Progress	PR-22188	The Point, Ngaruawahia - Toilet Project	10	2023-07			$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	INITIATE	In Progress	PR-22223	Centralised Dog Pound	17	2025-05		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	INITIATE	In Progress	PR-22234	Ngaaruawaahia Te Kauwhata CCTV Installation and Monitoring	26	2024-03			$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-21113	The Point, Ngaruawahia	26	2024-12		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-21118	Council Offices / Ngaruawahia / Exterior Cladding	78	2024-06		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-21177	Rotokauri walkway	84	2024-04		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-21195	Ngaruawahia Hall Improvements	73	2024-10		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-22070	Ngaruawahia - Paterson Park Carpark Upgrade	15	2024-12		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Ngaaruawaahia	WDC Managed	PLAN & DESIGN	In Progress	PR-22184	Paterson Park Playground	19	2024-08			$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Rotokauri	WDA Managed	DELIVER	In Progress	PR-21243	Fullerton road bridge	57	2023-10		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Te Kowhai	WDC Managed	DELIVER	In Progress	PR-22010	District Wide toilets - Te Kowhai	64	2024-03		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Te Kowhai	WDC Managed	INITIATE	In Progress	PR-22237	Te Kowhai CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	
Tai Runga Takiwaa	Newcastle-Ngaaruawaahia	Te Kowhai	WDC Managed	PLAN & DESIGN	In Progress	PR-22068	Te Kowhai Hall Carpark Upgrade	51	2024-06	$\diamond$	<b></b>	$\bigcirc$
Total												



	- TAMAHE	RF-W	OODLA	NDS and	d Wha	ainga	iroa WARD	Phase		Overa	ll Status	
						ange		All	$\sim$	All		$\sim$
Maaori Ward	General Ward	Town	Delivery Category	Phase	Project Status	Code	Project Name	% Complete	Comp Date	Overall Status	Risk	lssu
Tai Runga Takiwaa	Tamahere-Woodlands	Gordonton	WDA Managed	DELIVER	In Progress	PR-21221	Gordonton road improvements	95	2024-04	$\bigcirc$	$\bigcirc$	0
Tai Runga Takiwaa	Tamahere-Woodlands	Gordonton	WDC Managed	INITIATE	In Progress	PR-22071	Open Spaces / Sports and Recreation / Car parks / Gordonton Tennis Club Carpark	36	2024-05			$\bigcirc$
Tai Runga Takiwaa	Tamahere-Woodlands	Gordonton	WDC Managed	PLAN & DESIGN	In Progress	PR-21280	Whitikahu road minor improvements	70	2024-05	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Tamahere-Woodlands	Tamahere	WDC Managed	INITIATE	In Progress	PR-22231	Tamahere CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Tamahere-Woodlands	Tamahere	WDC Managed	PLAN & DESIGN	In Progress	PR-22058	Matangi – Jack Foster Reserve Carpark Upgrade	70	2024-11	$\bigcirc$		
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDA Managed	PLAN & DESIGN	In Progress	PR-22073	Open Spaces / Sports and Recreation / Carparks / Raglan - Wainui Beach Carpark	87	2024-07			
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	Completed	PR-22155	Raglan Sports Pavilion (Changing Rooms) Painting	100	2023-11	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-21192	Raglan Wharf	98	2024-03		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-21370	Puriri Seawall Boat Ramp Renewal	61	2024-04	$\bigcirc$	$\bigcirc$	
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-22041	Raglan Beacon Replacement	86	2024-03	$\bigcirc$	$\bigcirc$	
Tai Raro Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-22075	Raglan Art Centre Carpark	77	2024-03	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-22182	Venues and Events / Campgrounds / Raglan Holiday Park Papahua	10	2028-11	$\bigcirc$	$\bigcirc$	
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	DELIVER	In Progress	PR-22190	Wi Neera Walkway - Sea Wall repair and Path upgrade	32	2024-12	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	INITIATE	In Progress	PR-21105	Greenslade Road Reserve Playground	22	2024-04	$\bigcirc$		
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	INITIATE	In Progress	PR-22233	Raglan CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	PLAN & DESIGN	In Progress	PR-22067	Raglan - Papahua Recreation Reserve Carpark Upgrade	72	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$
Tai Runga Takiwaa	Whaaingaroa	Raglan	WDC Managed	PLAN & DESIGN	In Progress	PR-22198	Raglan Town Hall Seismic Strengthening	47	2024-03	$\bigcirc$	$\bigcirc$	
Total												



Vaereng	a-Whitikał	nu and	Wester	n Distric	ts Wai	rd				Phase All	$\sim$	Overall St	atus V	Ward All	~
Maaori Ward	General Ward	Town	Delivery Category	Phase	Project Status	Code	Project Name	% Complete	Comp Date	Overall Status	Risk	lssues	Scope & Quality	Schedule	#
Tai Raro Takiwaa	Waerenga-Whitikahu	Meremere	WDC Managed	INITIATE	In Progress	PR-22230	Meremere CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$		<b></b>	1
Tai Raro Takiwaa	Western Districts	Onewhero	WDC Managed	DELIVER	In Progress	PR-22061	Onewhero -Sports Domain Carpark Upgrade	63	2024-06	$\bigcirc$		$\bigcirc$	$\bigcirc$	$\bigcirc$	1
Tai Raro Takiwaa	Western Districts	Pukekawa	WDC Managed	DELIVER	In Progress	PR-21324	Pukekawa Tennis Court Renewal	89	2024-06		$\bigcirc$	$\bigcirc$		$\bigcirc$	1
Tai Raro Takiwaa	Waerenga-Whitikahu	Tahuna	WDC Managed	PLAN & DESIGN	In Progress	PR-21279	Tahuna road minor improvements 2024	85	2024-06	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	1
Tai Raro Takiwaa	Waerenga-Whitikahu	Te Kauwhata	WDC Managed	INITIATE	In Progress	PR-22235	Tuakau CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$		<b></b>	1
Tai Raro Takiwaa	Waerenga-Whitikahu	Te Kauwhata	WDC Managed	PLAN & DESIGN	In Progress	PR-21188	Te Kauwhata CCTV Installation and Monitoring	26	2024-03		$\bigcirc$	$\bigcirc$		<b></b>	1
Tai Raro Takiwaa	Waerenga-Whitikahu	Te Kauwhata	WDC Managed	PLAN & DESIGN	In Progress	PR-22157	Te Kauwhata Domain walkway	70	2024-02		$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	1
Tai Runga Takiwaa	Waerenga-Whitikahu	Gordonton	WDC Managed	PLAN & DESIGN	In Progress	PR-22158	Woodlands Carpark & Gardeners Compound Upgrade	42	2024-06			$\bigcirc$			1
Tai Runga Takiwaa	Waerenga-Whitikahu	Taupiri	WDC Managed	PLAN & DESIGN	In Progress	PR-21185	Woodlands Lighting and Security Upgrade	18	2025-04		$\bigcirc$	$\bigcirc$	$\bigcirc$		1
Tai Runga Takiwaa	Waerenga-Whitikahu	Whitikahu	WDA Managed	DELIVER	In Progress	PR-21278	Whitikahu road bridge	86	2024-09					$\bigcirc$	1
Total															10

DISTRIC	T WIDE	Ξ			Г	Ward All	Phase     Overall Status       V     All     V	Ward All		Portfolio All		$\sim$
Maaori Ward	General Ward	Town	Delivery Category	Phase	Project Status	Code	Project Name	% Complete	Comp Date	Overall Status	Risk	lssue
Other	Council	Council		DELIVER	In Progress	PR-1531	Council Chambers	69	2024-05			$\bigcirc$
Other	Council	Council		DELIVER	In Progress	PR-21413	Trade waste and Wastewater Bylaw 2023	3	2022-07	$\bigcirc$	$\bigcirc$	$\bigcirc$
Other	Council	Council		INITIATE	In Progress	PR-21360	Waste Assessment, WMMP and Services review	43	2025-06		$\bigcirc$	$\bigcirc$
Other	Council	Council	WDC Managed	DELIVER	In Progress	PR-22148	Strategic Projects / District Wide / Land Purchase / Strategic Enabler	83	2023-02			
Other	District	District		PLAN & DESIGN	In Progress	PR-21147	Venues and Events / Cemeteries / District Wide Improvements	64	2023-03		$\bigcirc$	$\bigcirc$
Other	District	District	WDA Managed	DELIVER	In Progress	PR-21294	Bus shelters 2023-24	47	2024-06		$\bigcirc$	$\bigcirc$
Other	District	District	WDA Managed	PLAN & DESIGN	In Progress	PR-21380	District wide footpaths - unsubsidised program	58	2023-05			
Other	District	District	WDC Managed	DELIVER	Completed	PR-22185	Te Awa Walkway Erosion Repairs	100	2023-12		$\bigcirc$	$\bigcirc$
Other	District	District	WDC Managed	DELIVER	In Progress	PR-22239	District Wide Schools Signs	18	2025-07		$\bigcirc$	
Other	District	District	WDC Managed	INITIATE	In Progress	PR-21112	North Waikato Resource Recovery Centre	65	2023-06		$\bigcirc$	$\bigcirc$
Other	District	District	WDC Managed	PLAN & DESIGN	In Progress	PR-21225	Bus shelters 2022	50	2022-09		$\bigcirc$	$\bigcirc$
Total												





## Open

То	Infrastructure Committee
Report title	Approval to publicly notify the review of the Neighbourhood Park Reserve Management Plan & Sports Park Reserve Management Plan
Date:	5 March 2024
Report Author:	Matt Horsfield, Reserves Planner
Authorised by:	Megan May, General Manager Service Delivery

# 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee on the review of the Neighbourhood Park Reserve Management Plan and Sports Park Reserve Management Plan.

#### AND

To seek approval to progress with public notification as required under Section 41 of the Reserves Act 1977.

# 2. Executive summary Whakaraapopototanga matua

The Sports Park Reserve Management Plan (RMP) and Neighbourhood Park Reserve Management Plan was adopted in 2015 & 2016 respectively and sets objectives and policies that apply to reserves categorised as Neighbourhood Park or Sports Park that are administered by Waikato District Council. The Neighbourhood Park RMP and Sports Park RMP includes information regarding the history and use of each reserve, legal status, applicable leases, potential development and noted reserve issues.

Under the Reserves Act 1977, RMPs are required to be reviewed every 10 years. Since the adoption of the two RMPs, there have been several new reserves acquired or vested to Council in the last 10 years which require to be included in the RMP.

Neighbourhood Parks and Sports Parks covers some of the most well visited reserves in the district and are significant assets to our community. Staff have reviewed the full RMP programme and have identified that an update to the Neighbourhood Park RMP and Sports Park RMP is required to include newly acquired/vested reserve and timely to review our existing portfolio.

The creation or review process of an RMP is detailed in the Reserves Act, including two phases of public consultation. The first phase involves public notification of the intention to review the RMP and an opportunity to submit feedback. Staff are seeking approval to start this first phase of consultation.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee:

- a. approves the commencement of public notification of the Neighbourhood Park Reserve Management Plan as required under Section 41 of the Reserves Act 1977; and
- b. approves the commencement of public notification of Sports Park Reserve Management Plan as required under Section 41 of the Reserves Act 1977.

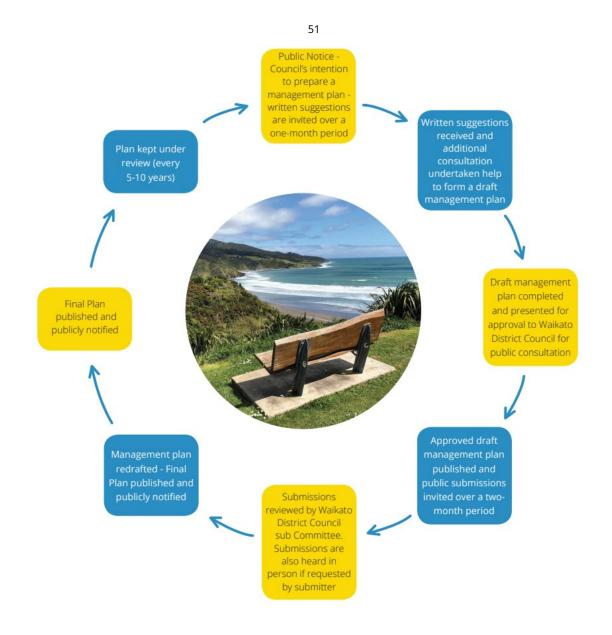
# 4. Background Koorero whaimaarama

Reserve Management Plans (RMP) are required under the Reserves Act 1977 to provide guidance on the use, development, and maintenance of open spaces. A review of the open spaces portfolio has been undertaken, recommending the Neighbourhood Park RMP and Sports Park RMP to be updated and reviewed in 2024.

Reserve Management Plans are created and reviewed through a process outlined in Section 41 of the Reserves Act (Figure 1). This process requires a two-phase public consultation. The first phase notifies the public with the intention to create or review an RMP and provides the public with an opportunity to submit feedback.

In light of this feedback, the RMP is drafted and then presented to the public in the second public consultation phase. RMPs are required by the Reserves Act 1977 to be kept under review within a 5-10 year period to address any new developments, issues or community aspirations (corresponding to the reserves classification) for the space.

This report is seeking approval to progress to the first phase of public consultation.



## 5. Discussion and analysis Taataritanga me ngaa tohutohu

Staff have undertaken a review of the full RMP portfolio and acknowledge based on expiry date alone, these RMP's would be ranked 3<sup>rd</sup> to be reviewed. Staff have considered the update of both RMP's as a high priority due to its well utilised nature and the age of the document. In addition, since initial adoption in 2015 & 2016 there are 8 neighbourhood parks and 4 sports parks acquired / vested to WDC or identified to require inclusion into the RMPs. These reserves include<sup>1</sup>:

<sup>&</sup>lt;sup>1</sup> Only developed and operational parks are to be included in the RMPs. All parks are covered under the General Policies Reserve Management Plan.

Neighbourhood parks

- Cox/Lorenzen Bay Esplanade Raglan (New playground)
- Glenkirk Crescent Reserve Pookeno
- Hitchens Road Reserve Pookeno
- Culverwell Crescent Reserve Pookeno
- James Elliott Way Playground Pookeno
- Buckland Road Reserve Tuakau
- Dominion Road Tuakau
- Duke Street Ngaaruawaahia

#### Sports Parks

- Te Kowhai Tennis Courts Te Kowhai
- Munro Sports Block Pokeno
- Tamahere Park Tamahere
- Matangi Recreation Reserve (new parcels) Matangi

Due to the similarity of neighbourhood and sports parks, Staff recommended completing the review of both RMPs together. This approach provides efficiency for public consultation and reviewing common themes such as leasing policies, reserve issues and proposed development opportunities. However, both RMPs will remain as their own independent documents.

Both RMP's objectives will also be reviewed and considered alongside the updated General Policies Reserve Management Plan recently adopted in 2023.

#### 5.1 Options

#### Ngaa koowhiringa

Staff have assessed that there are two reasonable and viable options for the Infrastructure Committee to consider. This assessment reflects the level of significance (see paragraph 6.1) and the work completed on the review of the open spaces policy portfolio. The options are set out below.

Option 1: Delay the review of the Neighbourhood Park RMP and Sports Park RMP

Under the Reserves Act, the RMP lifespan is still adequate and remains a functional document for the policies it does contain. However new reserves will remain unaddressed.

**Option 2:** Review the Neighbourhood Park RMP and Sports Park RMP now *(recommended option)* 

Reviewing the Neighbourhood Park RMP and Sports Park RMP will provide further guidance for our existing neighbourhood parks and sports park, as well as consider several new reserves that have been vested or acquired in the last 8-9 years.

Staff recommend **option two**.

## 5.2 Financial considerations

## Whaiwhakaaro puutea

There are no material financial considerations associated with the recommendations of this report. Any costs associated with public consultation are included in existing budgets.

## 5.3 Legal considerations

Whaiwhakaaro-aa-ture

Staff confirm that both options comply with the Council's legal and policy requirements. The recommendation aligns with Council's requirements under the Reserves Act 1977, as an Administrator of reserves.

## 5.4 Strategy and policy considerations

## Whaiwhakaaro whakamaaherehere kaupapa here

The report and recommendations are consistent with the Council's policies, plans and prior decisions. Furthermore, the preferred option two would enhance and directly benefit the Council's policy review, providing a refreshed approach to the open spaces portfolio for neighbourhood and sports parks.

## 5.5 Maaori and cultural considerations

## Whaiwhakaaro Maaori me oona tikanga

Maaori stakeholders are identified as an essential stakeholder for all RMPs created or reviewed. Through the RMP review process staff will activity seek input into the RMP from iwi, hapuu and mana whenua where appropriate.

## 5.6 Climate response and resilience considerations

## Whaiwhakaaro-aa-taiao

Staff acknowledge that the management of reserves should be carried out in an environmentally sustainable manner, however the review of RMPs and public consultation (the matters in this report) have no known impact on climate change or resilience for the Council.

The climate response and resilience policy will be given effect to through the review and implementation of all RMPs. Public engagement measures will be encouraged to be carried out in an environmentally sustainable manner.

## 5.7 Risks

## Tuuraru

The overall risk profile is low. The document review process will be clearly scoped and follow procedures outlined in the Reserves Act and further detailed in Promapp. Any submissions with opposing or conflicting recommendations are discussed in deliberations by an appointed hearings panel.

## 6. Significance and engagement assessment Aromatawai paahekoheko

## 6.1 Significance

#### Te Hiranga

The decisions and matters of this report are assessed as of high significance, in accordance with the Council's <u>Significance and Engagement Policy</u>.

#### AND

The following criteria are particularly relevant in determining the level of significance for this matter:

- There is a legal requirement to engage with the community under Section 41 of the Reserves Act 1977.
- The proposal or decision will affect a large portion of the community.
- The likely impact on present and future interests of the community, recognising Maaori Tikanga (culture values) and their relationship to land and water.
- The community interest is likely to be high.

## 6.2 Engagement

Te Whakatuutakitaki

Highest level of engagement	Inform	Consult	Involve ✓	Collaborate	Empower
Tick the appropriate box/boxes and specify what it involves by providing a brief explanation of the tools which will be used to engage (refer to the project engagement plan if applicable).	notification Staff will be All submissio	and opportunit actively engagii ons will be cons	y to submit feed ng key stakehol idered and will	nent plan require dback on the pla ders for input. result in a draft RMP document.	n.

Planned	In Progress	Complete	
$\checkmark$			Internal
$\checkmark$			Community Boards/Community Committees
$\checkmark$			Waikato-Tainui/Local iwi and hapuu
$\checkmark$			Affected Communities
$\checkmark$			Affected Businesses
<ul> <li>✓</li> </ul>			Reserve Users

State below which external stakeholders have been or will be engaged with:

# 7. Next steps Ahu whakamua

The Reserve Planning Team are preparing a draft public notice for the intention to review both Neighbourhood Park RMP and Sports Park RMP. The public notice will provide details on:

- What is the Neighbourhood Park RMP and Sports Park RMP
- What is in scope and out of scope for the RMP's
- Timeframes, how to submit feedback and key questions
- Facts Sheet

The team will also be creating a key stakeholder list and community engagement plan with support from the Corporate Planning and Communications Teams. The public notification and community engagement plan will be drafted if approval is granted.

#### **Consultation Timeframe:**

Due to Long Term Plan (LTP) Consultation the pre-engagement will begin May 2024 (Figure 2). This item will be incorporated into a package to consult on similar themes where possible.



Figure 2: Consultation timeframe for the Neighbourhood Park and Sports Park Reserve Management Plans review.

# 8. Confirmation of statutory compliance Te Whakatuuturutanga aa-ture

As required by the Local Government Act 2002, staff confirm the following:

The report fits with Council's role and the Infrastructure Committees' Terms of Reference and Delegations.	Confirmed
The report contains sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages ( <i>Section 5.1</i> ).	Confirmed
Staff assessment of the level of significance of the issues in the report after consideration of the Council's Significance and Engagement Policy ( <i>Section 6.1</i> ).	High
The report contains adequate consideration of the views and preferences of affected and interested persons taking account of any proposed or previous community engagement and assessed level of significance ( <i>Section 6.2</i> ).	Confirmed
The report considers impact on Maaori (Section 5.5)	Confirmed
The report and recommendations are consistent with Council's plans and policies ( <i>Section 5.4</i> ).	Confirmed
The report and recommendations comply with Council's legal duties and responsibilities ( <i>Section 5.3</i> ).	Confirmed

# 9. Attachments Ngaa taapirihanga

There are no attachments for this report.



Open

То	Infrastructure Committee
Report title	Proposed Road Name for private road under Land use consent number LUC 001024
Date:	5 March 2024
Report Author:	Jobanjeet Singh, Roading Corridor Engineer
Authorised by:	Megan May, General Manager Service Delivery

# 1. Purpose of the report Te Take moo te puurongo

To seek approval from the Infrastructure Committee on the Proposed Road Name for a Private Road under LUC 001024 at 65 Beer Road, Tauwhare.

# 2. Executive summary Whakaraapopototanga matua

This report requests that the Infrastructure Committee approve a preferred road name for the private road at 65 Beer Road, Tauwhare. The developer has consulted with local hapuu, Ngaati Haua, who together have proposed the private road name option. The preferred name by both local hapuu and the developer is Marakiraki Way.

The name has been checked by Council staff against the Road Naming Policy.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee:

- a. approves the following proposed private road name submitted by the developer for LUC 001024 at 65 Beer Road, Tauwhare:
  - i. Option 1: Road 1 (Proposed Road A) Marakiraki Way

## 4. Background Koorero whaimaarama

The development (LUC 001024) comprises 6 units from a private access.

Depending on the outcome of the consideration of a similar request on this agenda, there are no further names on the pre-approved list of names, for the Infrastructure Committee; therefore, the developer is permitted to go outside of this list and propose different names. This is contemplated in the Road Naming Policy under section 1.2 as follows:

#### 1.2 Request for Road Name not from the "Approved List" of Road Names

(a) Where an "Approved List" is not available or the subdivision developer wishes to choose their own road names, the developer shall make a request to Council's Roading Asset Team.

Through the developer's consultation with the local hapuu Ngaati Haua, only one road name was proposed and agreed upon by both parties as they relate to the history and acknowledge the Wai (waters) surrounding and running below and through the whenua (land).

Staff have reviewed the names and considered they do not duplicate, sound too similar, or is a duplicated street type (e.g., street, road, avenue, boulevard, junction, crescent, etc) which may otherwise cause travel uncertainties in the Waikato District. The names have been checked against Google mapping and NZ Post.

The Tamahere Community Committee reviewed and approved this road name application at their meeting on 13 February 2024.

# 5. Discussion and analysis Taataritanga me ngaa tohutohu

There will be a workshop with the Tamahere Community Committee and Local Hapuu to build a new pre-approved Road Naming list in the next few months. This list is to provide recommended historical, social, cultural, and geographic themed names, background to the name choice, an indication of any potential duplication or sound similarity issues.

The Road Naming Policy allows for the developer to propose names not on the list. The developer has consulted with local hapuu who have together agreed on the proposed Road name.

There are no exclusions of any suffix applicable to these name options as per the Road Naming Policy.

The preferred name by both local hapuu and developer is Marakiraki Way.

# Preferred name by both local hapuu and developer

Name	Reason	Location of	OFFICE USE (	ONLY
(in order of preference)	duplicate or similar sounding name in adjoining councils	Classification Exclusion and notes	Approved or Declined	
Marakiraki Way	This name refers to the original settlement at Pukemoremore dating back to the late 1800s early 1900s once occupied by a number of whanau of Ngaati Haua, including the Tamihana whanau of which the King Makers descend from. The settlement was located over the hill from Beer Road on Pukemoremore Road and was a bustling community, with its own hall, post office, school and whanau-owned farms that supplied the Matangi dairy factory. The Ngaati Haua school and whanau farms still operate to this day. The settlement was abandoned in the 1950s when the Maaori affairs housing scheme offered Maaori healthier housing opportunities at Tauwhare PA and Waimakariri Marae on Victoria Rd. The restoration of this name in the area would be of historic significance to Ngaati Haua.	Nil	Nil	Approved by Roading Team

## 5.1 Options

#### Ngaa koowhiringa

Staff have assessed that there is one reasonable and viable option for the Infrastructure Committee to consider:

**Option 1:** Approve the requested road name Option 1 (Marakiraki Way) as proposed by the local hapuu and developer.

Staff recommend Marakiraki Way as it is the preferred name of both the developer and the hapuu.

## 5.2 Financial considerations

## Whaiwhakaaro puutea

There are no material financial considerations associated with the recommendations of this report. All costs for new road names are being met by developers.

## 5.3 Legal considerations

#### Whaiwhakaaro-aa-ture

Staff confirm that the staff recommendation complies with the Council's legal and policy requirements.

## 5.4 Strategy and policy considerations

#### Whaiwhakaaro whakamaaherehere kaupapa here

The report and recommendations are consistent with the Council's policies, plans and prior decisions.

## 5.5 Maaori and cultural considerations

## Whaiwhakaaro Maaori me oona tikanga

Local hapuu Ngaati Haua have been included in the correspondence to the necessary community Board members advising of the road name application.

## 5.6 Climate response and resilience considerations Whaiwhakaaro-aa-taiao

The matters in this report have no known impact on climate change or resilience for the Council.

## 5.7 Risks

## Tuuraru

The decisions and matters of this report are assessed as of low risk, in accordance with the Council's Risk assessment and risk appetite.

# 6. Significance and engagement assessment Aromatawai paahekoheko

## 6.1 Significance

#### Te Hiranga

The decisions and matters of this report are assessed as of low significance, in accordance with the Council's <u>Significance and Engagement Policy</u>.

#### 6.2 Engagement

Te Whakatuutakitaki

Highest	Inform	Consult	Involve	Collaborate	Empower
level of engagement		$\checkmark$			

State below which external stakeholders have been or will be engaged with:

Planned	In Progress	Complete	
		$\checkmark$	Internal
		$\checkmark$	Community Boards/Community Committees
		~	Local hapuu: Ngaati Haua
			Affected Communities
			Affected Businesses
			Other (Please Specify)

## 7. Next steps Ahu whakamua

If the preferred name is approved, the Developer will utilise this. If not, an alternative option will be used.

# 8. Confirmation of statutory compliance Te Whakatuuturutanga aa-ture

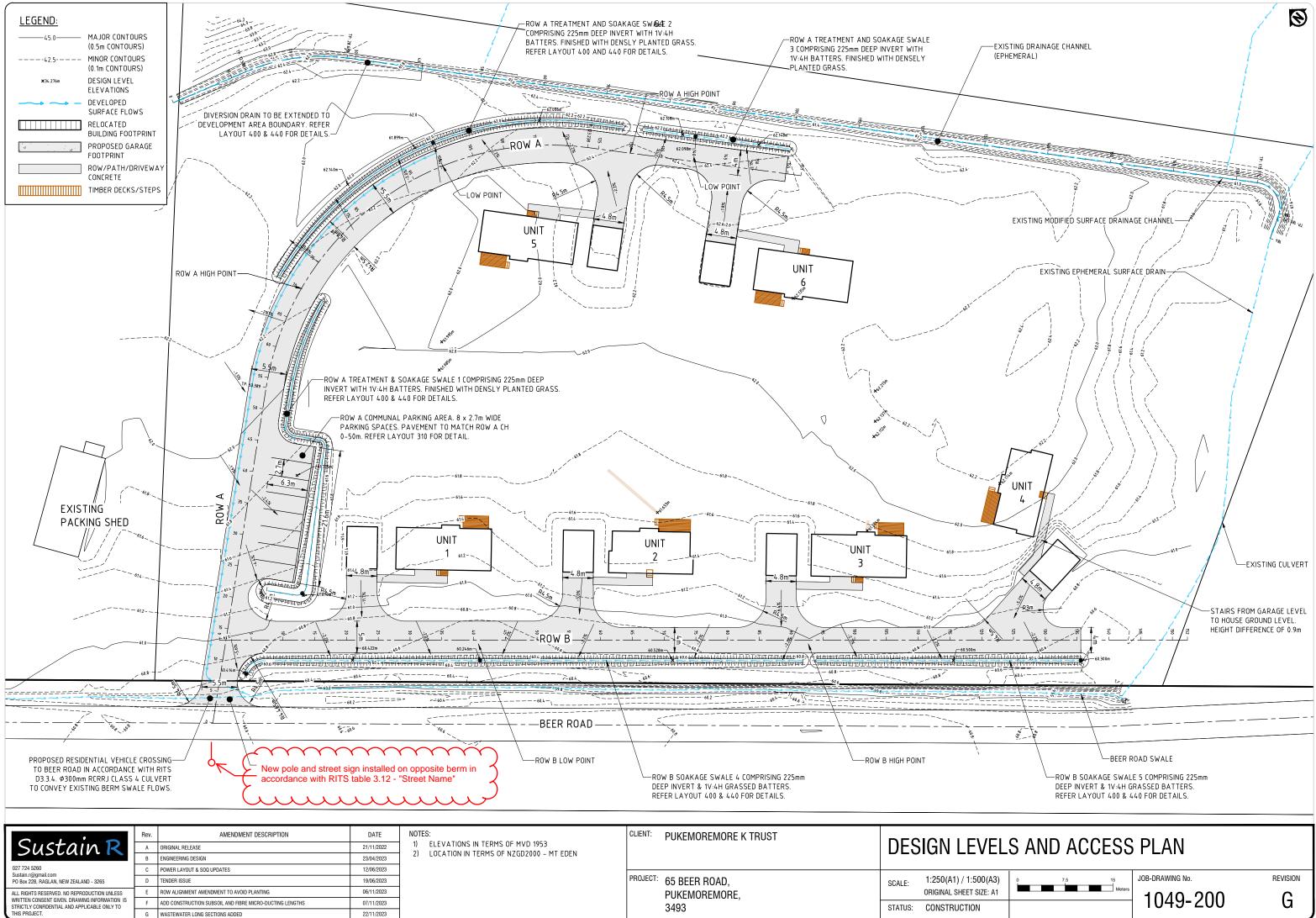
As required by the Local Government Act 2002, staff confirm the following:

The report fits with Council's role and Infrastructure Committee Terms of Reference and Delegations.	Confirmed
The report contains sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages ( <i>Section 5.1</i> ).	Confirmed
Staff assessment of the level of significance of the issues in the report after consideration of the Council's Significance and Engagement Policy ( <i>Section 6.1</i> ).	Low
The report contains adequate consideration of the views and preferences of affected and interested persons taking account of any proposed or previous community engagement and assessed level of significance ( <i>Section 6.2</i> ).	Confirmed
The report considers impact on Maaori (Section 5.5)	Confirmed
The report and recommendations are consistent with Council's plans and policies ( <i>Section 5.4</i> ).	Confirmed
The report and recommendations comply with Council's legal duties and responsibilities ( <i>Section 5.3</i> ).	Confirmed

# 9. Attachments Ngaa taapirihanga

Attachment 1 – Development Map

Attachment 2- Confirmation email from Ngaati Haua



#### Thanks Andrew.

The proposed name is "Marakiraki" this name refers to the original settlement at Pukemoremore dating back to the late 1800s early 1900s once occupied by a number of whanau of Ngati Haua, including the Tamihana whanau of which the King Makers decend from. The settlement was located over the hill from Beer Rd on Pukemoremore Rd and was a bustling community, with its own hall, post office, school and whanau-owned farms that supplied the Matangi dairy factory. The Ngati Haua school and whanau farms still operate to this day. The settlement was abandoned in the 1950s when the Maori affairs housing scheme offered Maori healthier housing opportunities at Tauwhare PA and Waimakariri Marae on Victoria Rd. The restoration of this name in the area would be of historic significance to Ngati Haua.

Hope this helps.

Ngaa mihi,

Adrien Robb

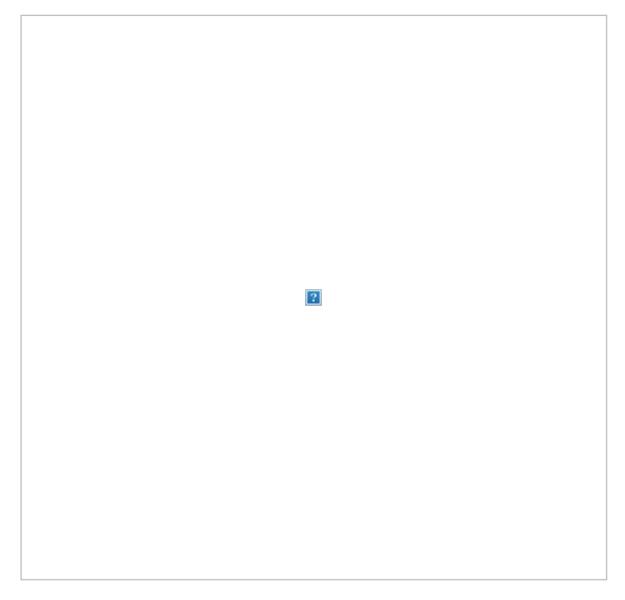
From: Andrew <sustain.r@gmail.com> Sent: Tuesday, January 9, 2024 11:16:04 am To: Adrien Robb <adrien@ngatihaua.co.nz> Subject: Private ROW naming procedure

Hi Adrien, Apologies for not sending this through last night.

The procedure for naming the Private ROW is as follows:

- 1. 3 proposed names are selected, prioritised and the attached form completed and sent to Waikato District Council Roading Team for authorisation.
- 2. Reasoning for the chosen naming is included in the form.
- 3. \$500 application fee is paid to WDC.
- 4. On acceptance WDC will supply and install the new Road sign.

Some guidelines for naming from the WDC policy:



I am happy to complete this for you if required. I will just need the proposed names with a brief reasoning for the selection and I can take it from there.

Kind regards,

Andrew Martin Principal Engineer – BE(1<sup>st</sup> Hons) MEngNZ





Open

То	Infrastructure Committee
Report title	Proposed Road Names under Subdivision Number SUB0054/23
Date:	5 March 2024
Report Author:	Jobanjeet Singh, Roading Corridor Engineer
Authorised by:	Megan May, General Manager Service Delivery

# 1. Purpose of the report Te Take moo te puurongo

To seek approval from the Infrastructure Committee on the Proposed Road names under SUB0054/23 at 43 Scott Road, Te Kauwhata.

# 2. Executive summary Whakaraapopototanga matua

This report requests that the Infrastructure Committee approves the preferred names for the roads at Te Kauwhata Lake Gardens subdivision at 43 Scott Road, Te Kauwhata. The developer has consulted with local hapuu, Nga Muka, who together have agreed names for roads B, C, D and E as Riverine Road, Haahi Crescent, Maniapare Road and Parerangi Rise. They have provided two alternative options for each road, addressed in the table under Discussion and Analysis point 5.

The names have been checked by Council staff against the Road Naming Policy and complies with all requirements.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee:

- a. approves the following proposed road names submitted by the developer for SUB0054/23 at 43 Scott Road Te Kauwhata:
  - i. Road 1 (Proposed Road B) Riverine Road
  - ii. Road 2 (Proposed Road C) Haahi Crescent
  - iii. Road 3 (Proposed Road D) Maniapare Road
  - iv. Road 4 (Proposed Road E) Parerangi Rise

## 4. Background Koorero whaimaarama

The subdivision consent is to undertake a 103-lot subdivision within the general residential zone lakeside.

There are no further names on the pre-approved list of names for the Infrastructure Committee; therefore, the developer is permitted to go outside of this list and propose different names. This is contemplated in the Road Naming Policy under section 1.2 as follows:

1.2 Request for Road Name not from the "Approved List" of Road Names(a) Where an "Approved List" is not available or the subdivision developer wishes to choose their own road names, the developer shall make a request to Council's Roading Asset Team.

Through the developer's consultation with the local hapuu Nga Muka, four names were proposed for four roads and agreed upon by both parties as they relate to the history and acknowledge the Wai (waters) surrounding and running below and through the Whenua (land).

Staff have reviewed the names and considered they do not duplicate, sound too similar, or is a duplicated street type (e.g. street, road, avenue, boulevard, junction, crescent, etc) which may otherwise cause travel uncertainties in the Waikato District. The names have been checked against Google mapping and NZ Post.

# 5. Discussion and analysis Taataritanga me ngaa tohutohu

A workshop has been held with the Community Committee to build a new pre-approved Road Naming list. This list is to provide recommended historical, social, cultural, and geographic themed names, background to the name choice, an indication of any potential duplication or sound similarity issues. The Road Naming Policy allows for the developer to propose names not on the list. The developer has consulted with local hapuu group who have together agreed on the proposed Road names.

There are no exclusions of any suffix applicable to these name options as per the Road Naming Policy.

The Te Kauwhata Community Committee reviewed and approved the proposed road names for SUB0054/23 at their meeting on 7 February 2024.

## Preferred names by both local hapuu and developer

Road ID	Name	Reason	Location of duplicate	OFFICE USE ONLY	
	(in order of preference)		or similar sounding name in adjoining councils	Classification Exclusion and notes	Approved or Declined
<b>Road B</b> Option 1 Preferred	Riverine Road	A riverine lake is a lake that commonly forms in water filled depressions on river floodplains as river channels move and diverge. Lake Waikare is an example of a Riverine Lake.	Nil	Nil	Approved by Roading team
Option 2	Mudfish Road	Mudfish/hauhau/waikaka/kowaro are eel like in appearance, with long stocky bodies, thick, slippery skin and no scales. They are found in swampy lowland habitats such as wetlands, pakihi, pools in swamp forests and slow flowing streams and drains. Black mudfish are found in a variety of wetland types from Waikato to the far north. The Whangamarino wetland is the one of the remaining strongholds of the black mudfish.	Nil	Nil	Approved by Roading team
Option 3	Whakamaru Road	Meaning to shelter or protect, Lake Waikare was lowered as part of flood control works to protect the residents in the surrounding area. This has had detrimental effects to the environment.	Tokoroa, South Waikato District Council	NIL	Approved by Roading team
<b>Road C</b> Option 1 Preferred	Haahi Crescent	Maaori translation of Church. The developer has strong faith in the Church and has shared these values with many in the Te Kauwhata community.	Nil	NIL	Approved by Roading team
Option 2	Whakapona Crescent	Whakapona means faith, trust, or belief.	Pukekohe and Hamilton	Nil	Approved by Roading team

Road ID Name (in order of preference)	Name	Reason	Location of duplicate	OFFICE USE ONLY	
		or similar sounding name in adjoining councils	Classification Exclusion and notes	Approved or Declined	
Option 3	Tuna Crescent	It is the largest freshwater eel in New Zealand and the only endemic species- the other Eels found in New Zealand are the native shortfin Eel, also found in Australia, and naturally introduced Australian longfin Eel. Longfin eels are long lived, migrated to the Pacific Ocean near Tonga to breed at the end of their lives. The New Zealand Eel processing Company is found	Waihi Beach	Nil	Approved by Roading team
		nearby on Rata Street.			
Road D	Maniapare Road	Maaori translation for plain. Lake Waikare has	Awakino	Nil	Approved by
Option 1 Preferred		historically been at the middle of the flood plain. In 1965, flood control works were completed, lowering the average level of the lake by about one meter. The wetlands surrounding the shores of lake Waikare has been reduced by two thirds since 1963.			Roading team
Option 2	Waipuke Road	Maaori translation for Flood.	Pokeno	Nil	Approved by Roading team
Option 3	Ramsar Road	Located just north of Te Kauwhata township, the Whangamarino wetlands area is the second largest peat bog and swamp complex in the north Island. Established as a Ramsar site in 1989, this wetlands area has been developed further since late 1990's. it is managed by department of conservation it is the site of the first national wetland trail established in New Zealand.	Nil	Nil	Approved by Roading team

Road ID	Name	Reason	Location of duplicate or similar sounding name in adjoining councils	OFFICE USE ONLY	
	(in order of preference)			Classification Exclusion and notes	Approved or Declined
<b>Road E</b> Option 1 Preferred	Parerangi Rise	This is the name of the matriarch from this area. Her name literally means the lintel of heaven. Pare (door lintel) Rangi (the heavens)	Nil	Nil	Approved by Roading team
Option 2	Te Ture Rise	Te Ture means the constitution or law.	Nil	Nil	Approved by Roading team
Option 3	Ropiha Rise	Maaori surveyor Tipi Tainui Ropiha.	Mangakino and New Plymouth	Nil	Approved by roading team

### 5.1 Options

Ngaa koowhiringa

Staff have assessed that there are three reasonable and viable options from the proposed list for the Committee to consider:

Option 1:	Approve the requested road name Option 1 for each road as proposed by the local hapuu and developer.
Option 2:	Approve road names from Option 2 for each road as proposed by the local hapuu and developer.
Option 3:	Approve road names from Option 3 for each road as proposed by the local hapuu and developer.

Staff recommend **Option 1**.

### 5.2 Financial considerations Whaiwhakaaro puutea

There are no material financial considerations associated with the recommendations of this report. All costs for new road names are being met by developers.

# 5.3 Legal considerations

### Whaiwhakaaro-aa-ture

Staff confirm that the staff recommendation complies with the Council's legal and policy requirements.

# 5.4 Strategy and policy considerations

Whaiwhakaaro whakamaaherehere kaupapa here

The report and recommendations are consistent with the Council's policies, plans and prior decisions.

# 5.5 Maaori and cultural considerations

Whaiwhakaaro Maaori me oona tikanga

Local hapuu Nga Muka have been included in the correspondence to the necessary community Board members advising of the road name application.

# 5.6 Climate response and resilience considerations

Whaiwhakaaro-aa-taiao

The matters in this report have no known impact on climate change or resilience for the Council.

# 5.7 Risks

# Tuuraru

The decisions and matters of this report are assessed as of low risk, in accordance with the Council's Risk assessment and risk appetite.

# 6. Significance and engagement assessment Aromatawai paahekoheko

# 6.1 Significance

### Te Hiranga

The decisions and matters of this report are assessed as of low significance, in accordance with the Council's <u>Significance and Engagement Policy</u>.

### 6.2 Engagement

Te Whakatuutakitaki

Highest level	Inform	Consult	Involve	Collaborate	Empower
of engagement	$\checkmark$	1			

State below which external stakeholders have been or will be engaged with:

Planned	In Progress	Complete	
		$\checkmark$	Internal
		$\checkmark$	Community Boards/Community Committees
		~	Local hapuu: Nga Muka
			Affected Communities
			Affected Businesses
			Other (Please Specify)

### 7. Next steps Ahu whakamua

If the preferred name is approved, the Developer will utilise this. If not, an alternative option will be used.

# 8. Confirmation of statutory compliance Te Whakatuuturutanga aa-ture

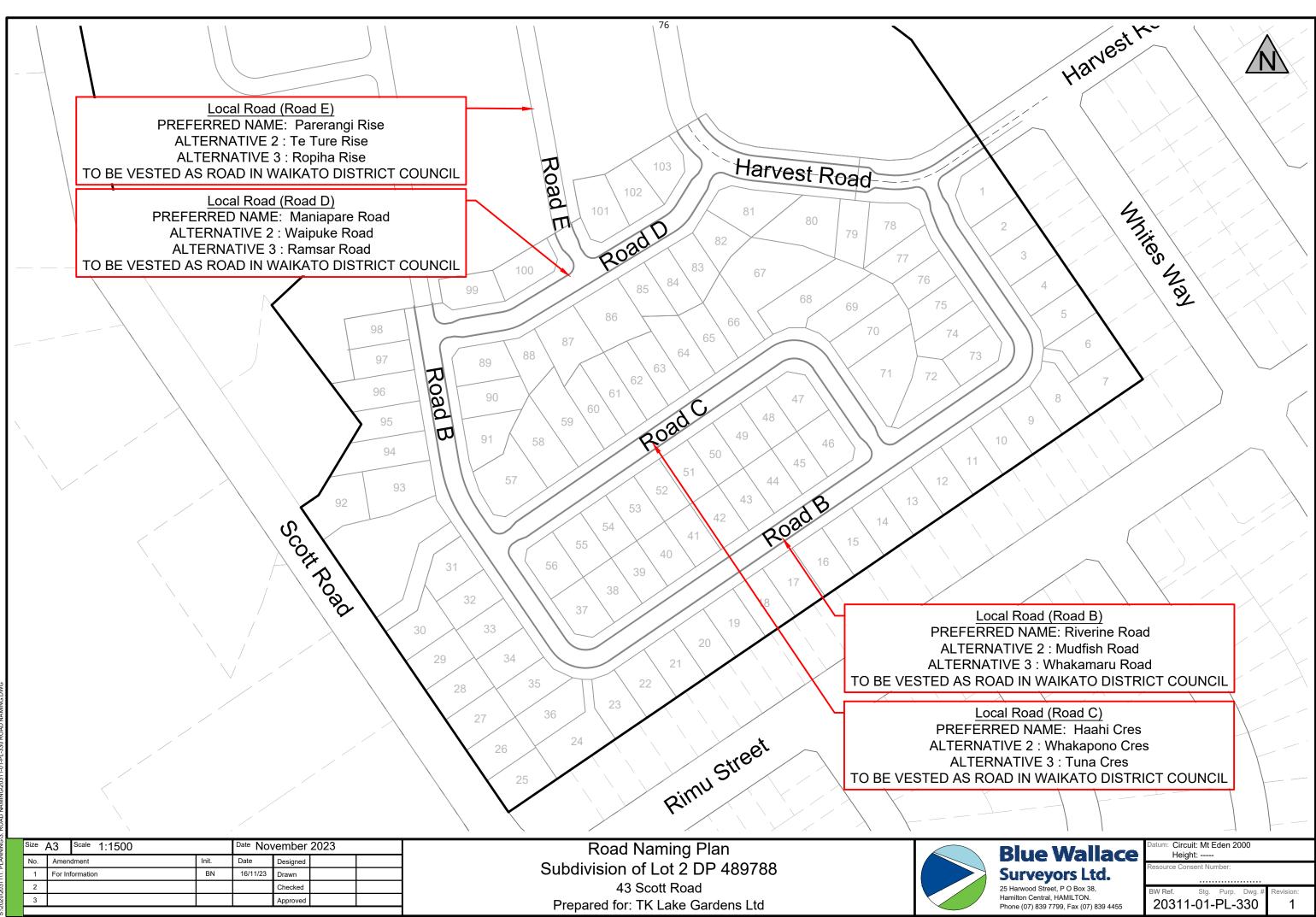
As required by the Local Government Act 2002, staff confirm the following:

The report fits with Council's role and Infrastructure Committee Terms of Reference and Delegations.	Confirmed
The report contains sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages ( <i>Section 5.1</i> ).	Confirmed
Staff assessment of the level of significance of the issues in the report after consideration of the Council's Significance and Engagement Policy ( <i>Section 6.1</i> ).	Low
The report contains adequate consideration of the views and preferences of affected and interested persons taking account of any proposed or previous community engagement and assessed level of significance ( <i>Section 6.2</i> ).	Confirmed
The report considers impact on Maaori (Section 5.5)	Confirmed
The report and recommendations are consistent with Council's plans and policies ( <i>Section 5.4</i> ).	Confirmed
The report and recommendations comply with Council's legal duties and responsibilities ( <i>Section 5.3</i> ).	Confirmed

# 9. Attachments Ngaa taapirihanga

Attachment 1 – Development Map

Attachment 2 - Confirmation from Nga Muka



rs Ltd

### Thank you

It is important to note that Nga Muka has not made any demands or imposition on the developer and the development over street naming the cultural provisions of the RMA do not provide such rights. I was approached by Choy and a gentleman's agreement was formulated between us in regards to the use of Maori street names and local Iwi historical significance. This outcome is a satisfactory result of that agreement. Note: the reluctance by Choy to use Whakapono (faith in action) is unfortunate, the aversion to whaka is because of the english connotation in the sound and not the Maori.

Glen

On Tue, Nov 28, 2023 at 4:03 PM Lynne Sun <<u>Lynne@bluewallace.co.nz</u>> wrote:

Kia ora Glen,

Following our recent phone conversation, we have finalized the selection of road names as outlined below:

Road B - Riverine Road

Road C – Haahi Crescent

Road D - Maniapare Road

Road E - Parerangi Rise

Kindly confirm.

#### Lynne Sun

Planner

BEP | NZPI

Blue Wallace Surveyors Ltd. Mob: 021 656 908 PO Box 38 | 25 Harwood St | Hamilton 3240

www.bluewallace.co.nz

	?	?	
_			
S	F <b>rom:</b> Glen Tupuhi < <u>tup</u> Sent: Tuesday, Novembe Fo: Lynne Sun < <u>Lynne@</u>	r 28, 2023 8:3	9 AM
<	Brent@bluewallace.co.r	<mark>12</mark> >; TakHong	<u>co.nz</u> >, Brent Nijssen Choy < <u>callchoy@gmail.com</u> > <u>50@icloud.com</u> >; Kelvin Tupuhi
<	<a>tupuhikelvin@gmail.com</a>	<u>n</u> >	TK Lake Gardens   BW Ref 20-311
		C	
ŀ	li Lynne		
	Apologies I have misree vith Nga Muka.	d the report	s Parerangi Rise applied to Road E is fine
(	Glen		
(	On Sun, Nov 26, 2023 at	2:43 PM Gler	n Tupuhi < <u>tupuhiglen@gmail.com</u> > wrote:
	Tena koutou		
	Find our Nga Muka re report.	esponse to th	ne names proposed in this name suggestions
	Look forward to furth	ner discussion	۱.
	Parerangi being appli	ed to Road E	3 is important to Nga Muka.
	Glen		

On Fri, Nov 24, 2023 at 2:08 PM Lynne Sun <<u>Lynne@bluewallace.co.nz</u>> wrote:

Kia Ora Glen

I trust this message finds you well. Attached, you will find a list of proposed road names that we would appreciate your consideration on. For each, we have included a preferred option along with three alternatives. The rationale or significance behind each suggestion is outlined in the attached document.

To ensure accuracy and cultural sensitivity, we are seeking your confirmation on the meanings of the Maori road names, particularly with regard to "Hahi." Does it accurately signify 'church'?

Once you've reviewed and are satisfied with the selections, our next steps involve forwarding the names to the Council and LINZ for verification, ensuring there are no conflicts with recently approved names not yet reflected in our database.

We appreciate your time and consideration on this matter.

Nga mihi,

#### Lynne Sun

Planner

BEP | NZPI

Blue Wallace Surveyors Ltd. Mob: 021 656 908 PO Box 38 | 25 Harwood St | Hamilton 3240

#### www.bluewallace.co.nz



Ngaa mihi

---

Glen Tupuhi

--

Ngaa mihi

Glen Tupuhi

This email has been scanned for spam and viruses by Proofpoint Essentials. Click here to report this email as spam.

--Ngaa mihi Glen Tupuhi

This email has been scanned for spam and viruses by Proofpoint Essentials. Click <u>here</u> to report this email as spam.



# **Open – Information only**

То	Infrastructure Committee
Report title	Motor Sport Events – Use of Waikato District Roading Network
Date:	5 March 2024
Report Author:	Jobanjeet Singh, Roading Corridor Engineer
Authorised by:	Megan May, General Manager Service Delivery

# 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee of the application received from Targa Bambina NZ for the use of Waikato District Council's roading network to conduct a motorsports event requiring a road closure.

### AND

To inform Infrastructure Committee that a sub-committee comprising of Her Worship the Mayor, Infrastructure Committee Chair and General Manager Service Delivery approved the application.

# 2. Executive summary Whakaraapopototanga matua

On  $16^{th}$  December 2023 Targa NZ applied for a Temporary Road Closure to hold a Motorsport Event.

The Targa Rally is scheduled to take place on Saturday 16<sup>th</sup> March 2024 to include the following stages:

SS1 and SS3: Coalfields Road to Kopuku Road (7:25am to 1:25pm)

SS2 and SS4: Monument Road to McKenzie Road (8am to 2:00pm)

SS5 and SS7: Heatherington Road to Rotowaro Road (12:30pm to 6:30pm)

SS6 and SS8: Storey Road to Waiterimu Road (1:20pm to 7:20pm)

The Targa Rally continues on Sunday 17<sup>th</sup> March 2024 to include the following stages:

SS9 and SS11: Rutherford Road to Gower Road (7:25am to 1:25pm)

SS10 and SS12: Tauhei Road to Tainui Road (8am to 2pm)

SS13 and SS15: Rotongaro Road to Glen Murray Road (12:35pm to 6:35pm)

SS14 and SS16: Hunt Road to Kohanga Road (1:20pm to 7:20pm)

For the proposed period of closure, the road would be manned at intersections by clearly identifiable marshals equipped with radio communication and access will be provided in the event of an emergency.

# 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee notes the Sub-committee decision to approve Temporary Road Closure for the 2024 Targa Bambina rally.

# 4. Background Koorero whaimaarama

On 16<sup>th</sup> December 2023 Targa Bambina NZ applied for Temporary Road Closure to hold a Motorsport Event.

The Targa Bambina rally requires the temporary closure of a sections of Coalfields Road, Kopuku Road, Monument Road, McKenzie Road, Heatherington Road, Rotowaro Road, Storey Road, Waiterimu Road, Rutherford Road, Gower Road, Tauhei Road, Tainui Road, Rotongaro Road, Glen Murray Road, Hunt Road and Kohanga Road.

The Rally is scheduled to take place on Saturday and Sunday 16<sup>th</sup> and 17<sup>th</sup> March 2024 on sealed roads.

A detour route has been specified as shown in the Attached Traffic Management Plan and Proposed Road closure document.

The proposed road closure for the Rally was publicly notified by WDC on 2nd February 2024, and included a notice on WDC's website. Any person wishing to object to, or support the proposal, was required to lodge their feedback to communications@waidc.govt.nz by 5pm Saturday 17<sup>th</sup> February 2024 or in writing to: Proposed Temporary Closure, Waikato District Council, Private Bag 544, Ngaruawahia, 3742.

The Road Closure for Motor Sports Events Policy provides limited guidance on how these events are approved or declined but, in usual circumstances, staff present the applications to the Infrastructure Committee (although this is not specified in the policy).

The policy allows for an appeals process, should the decision be declined.

If declined, the policy states that the decision is to be heard by the Roading and Transport Committee (now known as Infrastructure Committee), or if insufficient time is available, a subcommittee of Her Worship the Mayor, Chief Executive, Chair of Roading and Transport Committee (Infrastructure) and the General Manager Roading and Projects (Service Delivery).

Due to the timing of the next Committee meeting, Her Worship the Mayor, Councillor Patterson and the General Manager Service Delivery met on the 20<sup>th</sup> February to discuss the application and submissions. The Chief Executive was not available.

The sub-committee approved the application on the basis that the event organisers were able to mitigate two of the significant concerns raised through submissions. At the time of writing, one of the concerns was mitigated with the second to be confirmed.

# 5. Discussion Matapaki

In accordance with the WDC Road Closure for Motor Sport Event Policy, Targa Bambina NZ applied for the Road Closure on 16<sup>th</sup> December 2023. Since then, they have supplied a fully compliant Traffic Management Plan with maps of the roads affected, a copy of their insurance policy, evidence of resident consultation, and are in the process of providing a bond of \$10,000 (maximum amount specified in the policy for a sealed road event).

A copy of their event Safety Plan has also been provided for our review.

Following notification of approval, Waikato District Alliance will organise a pre-rally drive over inspection with video capture of Coalfields Road, Kopuku Road, Monument Road, McKenzie Road, Heatherington Road, Rotowaro Road, Storey Road, Waiterimu Road, Rutherford Road, Gower Road, Tauhei Road, Tainui Road, Rotongaro Road, Glen Murray Road, Hunt Road and Kohanga Road and arrange for a post-rally drive over noting any subsequent damage done to the road due to the rally.

### Engagement

Consultation with the community has been carried out as required by the process to manage applications for motorsport events in our district.

A public notice was placed on the Waikato District Council website advising the community that Council had received an application to use sections of roads for a rally event. A social media post was also put up with the same advice.

The public was given an opportunity to provide feedback on the proposal to close sections of Coalfields Road, Kopuku Road, Monument Road, McKenzie Road, Heatherington Road, Rotowaro Road, Storey Road, Waiterimu Road, Rutherford Road, Gower Road, Tauhei Road, Tainui Road, Rotongaro Road, Glen Murray Road, Hunt Road and Kohanga Road.

During the feedback period, 26 submissions received, indicating relatively limited interest when considering the geographical distribution of proposed routes. Among these, 8 were in Favor, 15 were opposed, and 3 remained neutral. On Facebook, the post garnered 161 likes with no negative reactions. In terms of comments, there were 20 positive remarks compared to 4 negative ones.

### Reasons for support included:

Rally brings enjoyment among lot of people.

### Reasons for opposition included:

- Disruption to Bathhurst Resources quarry operations specifically consulted with by the rally organiser.
- No access to emergency services if required.
- Distance Riding NZ are holding an event this same weekend specifically consulted with by the rally organiser.
- Noise pollution
- Contributes to deterioration of roads.

Responses are attached to this report.

# 6. Next steps Ahu whakamua

This application has been approved by the panel detailed earlier in the report. The WDC Corridor Manager will notify the Targa Bambina NZ and work with them to complete all processes required for the approval and subsequent running of the event.

These include:

- Review and approval of the Temporary Traffic Management Plan.
- Receipt and approval of all relevant documentation.
- Issuing of the Event Permit
- Pre-event inspection of the network prior to the event.
- Further engagement with affected parties where required.
- Post event inspection to identify any damage needing repair.

An additional request will be made to provide a post event report which will include details of the event, participation numbers and information on any incidents that occurred during the event. Photographs of the event will also be requested.

Also note that a review of the Policy and process is currently being undertaken to address the timing challenges of approving these events in conjunction with meeting schedules, as well as providing better clarity on the process.

# 7. Attachments Ngaa taapirihanga

Attachment 1 – Application for Road Closure

Attachment 2 – Public Responses

Attachment 3 & 4 – Temporary traffic management plan

Attachment 5 – Proposed road closure plan



1 Previous events held on this/these roads:

District Office 15 Galileo Street Private Bag 544 Ngaruawahia 3742

86

Telephone (all hours) Call Free Fax

07 824 8633 0800 492 452 07 824 8091

Huntly Area Office 142 Main Street Raglan Area Office 7 Bow Street Tuakau Area Office 2 Dominion Road 0800 492 4!

0800 492 4! 07 825 81:

Email: info@waidc.govt.n www.waikatodistrict.govt.n

### APPLICATION FOR TEMPORARY ROAD CLOSURE TO HOLD A MOTORSPORT EVENT

This application form must be submitted to WDC at least 3 months prior to the proposed event and, if approved, will be advertised publicly twice to allow for any objections.

An 'Affected Persons' form must be submitted with this application, if applicable.

Applicant De	ails
Name	KEITH WINNIAMS
Organisation	
Address	UNIT 8-20 HAMPTON DOWN RD, ESAILATO 378
	70. Box 499 DRUPY 2247
Phone	021 - 476 - 384
Mobile	071 - 476 - 384
Email	Office Qurg. Co. NZ
Road Closure	Details
Event Name	TARCA BAMBINA 2024
Roads or road s List all roads propose	ections to be closed Proposed closure period
As Par	ATTACHED AS PAR ATTACHED
Traffic Manag	ement Plan
Name of STMS	Contact Telephone Number for entire period of Road Closure
TB	ATBA
	ead and understand the WDC Motorsport Events Policy and certify that these will be met
Signed Seil	Williams Date: 16-12-23
For WDC Use Only	
Date Application Received	Advertising Dates TMP Supplied Bond Insurances Notification I <sup>st</sup> 2 <sup>nd</sup> Received Sighted

11/07/12

# Feedback summary re Targa Bambina Rally

We put the public notice on our website and we advertised for feedback twice through Facebook.

Councillors also shared the posts to raise awareness.

We received 26 submissions, showing not a great deal of interest when incorporating the geographical spread of proposed routes.

They were 8 in support, 15 against, and 3 were neutral.

In terms of Facebook responses, we received 161 likes and no negative reactions. Regarding comments, there were 20 positive comments as opposed to 4 negative comments.

A summary of the feedback can be found below -

# **SUPPORT - 8**

### 1. Kauri Rad

To whom it may concern

Our family love the targa rally race that comes past our home on kauri road, onewhero. We are absolutely in favour for this to go ahead!

Kind regards, Jesslyn Comision

### 2. Finlayson Road

100% support this going ahead. We are on Finlayson Rd and are really looking forward to it

Thanks Karen Silk

### 3. Jeffs and McKenzie Roads

Hi there

Re the Mangatawhiri roads on Saturday 16 March, specifically Jeffs Road and McKenzie Road, I have no problem with what is proposed and can work around it.

Thanks

Kate Buckingham

58 Caie Road Mangatawhiri Sent from my iPad

4. Kohanga Road

Hi

I live on Kohanga Rd that will be affected by road closures and can confirm that we have no issues at all with the rally being held.

Regards Nicola Nicholson

### 5. Logan Road, Kauri Road x3

Hi there

Emailing in to say we(3 households on Logan road and 1 on kauri road) all support the Targa rally going ahead and road closures for the event to happen.

It is a pity that a few loud members of the community try and put to a stop to something that has been happening for years and brings enjoyment for a lot of people.

Thank you Sian McMillan

### 6. Kauri Road

Please find attached a flyer that we received in our letterbox regarding the Targa Rally that is proposed to be held in March in our area. This flyer has been written on and then recopied by whomever disagrees with the Rally.

We do not disagree, on the contrary we would like it to go ahead. We have found in the last few times it has been held in our area to be very well organised, well communicated and all contingencies are covered, including should you need to get outside of your property during the times specified by the URG. It happens once a year, for a few hours on 1 day. We are in Kauri Road and enjoy the spectacle that the cars provide. It has become a family event in our part of the road where families come out and watch from behind their fences or gates. People come from Port Waikato up to Te Kohanga to watch, as do people form further down Wairamarama- Onewhero Road.

We do not agree with this unknown person that it is a 'breach of civil liberties'. This person could choose to stay home on that day or leave their property for the time that the URG has specified that it is going to be held.

We sincerely hope that you allow this free event to go ahead in our rural area.

David and Helen Hussey 41 Kauri Road R.D 2 Tuakau Onewhero

### 7. Rotongaro

I am happy that targa rally is coming to rotongaro a im all for this will be great for our community .

P.s I do not condone close of road for cycle race. Cyclist are a pest on our county roads.

Aaron James

### 8. Pokeno area

Fully support this proposal. Proposed road closures for Targa Bambina Tarmac Rally Saturday 16 March 2024 Dominic

# Against – 15

### 1. Glen Murray Road

Kia ora,

I am concerned that this race is going ahead on Glen Murray Road with the multiple washouts that are still not fixed after months (possibly at least a year). There is a section that takes up most of the road that has sunk significantly.

Given the state of the road I don't see how a race can safely go ahead on this section of the road. In my opinion you're just asking for an accident.

Ngā mihi, Krystal Hosken

### 2. Glen Murray Road

Objection to taga bambina 500 rally Glen murray rd. My major gripe is that taga rallys are on glen murray rd every year. Why can they not plan a different/ alternative route for the rally...The same people are inconvenienced every year. Give us a break plz Colin sherrard

### 3. Glen Murray Road

I object to Glen Murray road being closed and used in this race when you guys won't even fix the road properly. Parts of the road have sunk and washed out and all that has been done is a little paint on the road and bollards being installed. It is so dangerous where the road has gone down to 1 way because idiots race along this road already and don't know how to give way.

Dave

Resident of Glen Murray road.

### 4. Unknown

To not have access in and out of our road for over 6 hours is a serious health and safety issue

No access to emergency services if required (emergency vehicles allowd – jb) Fire,hospital

And we have animals so in case of an emergency no access to a vet

If we have to leave our house for emergency we will just go through the barrier to be honest

This is very serious and we strongly oppose Julz

### 5. Mangatawhiri

Hi

Distance Riding Nz are holding an event this same weekend and although the base will be on Lyons road, the ride course itself will be on land very close to the rally course/road closures adjacent to McKenzie road and at the end of Caie road. Our event is on both Saturday and Sunday of this weekend

Mangatawhiri Road (to Jeffs Road intersection)

Jeffs Road (full length)

McKenzie Road (full length)

The noise from these vehicles may present some issues for our riders so raising this as a concern for this part of the course for the rally.

Many thanks

Sarah Addy

### Note – Organisers are speaking directly to organisers to mitigate

### 6. Hetherington Road

Good morning,

I would like to lodge an objection to the closing of Hetherington Road, Huntly for 6 hours so that some people can have fun racing along our road. Not only do I not appreciate the noise that we shall have to contend with, but to cut off all access to shops and/or other services for 6 hours is ridiculous. There is a perfectly good race track at Hampton Downs that can be used for this.

Kind regards,

Kevin Whittock.

### 7. Huhu Road (off Rotowaro)

To whom it may concern

I live at 348 Huhu Road RD1, We have a small business which maybe at a loss of income .I also work 6am to 330pm.I had also planned my Daughters sweet 16th Birthday for the 16/03/24 .As much as Im happy for people to enjoy their chosen sport, I dont like it at the expense of myself. If there was a exit, even if it be longer, I would be all for it. Last year I phoned the council as they closed my road 30mins earlier, then when I pulled over to tell them they didn't seem to care.That day I had changed my shift to fit the road closure. I will not be doing that this year. I work hard to support my kids, I don't deserve to sit down town for 3 hours after work to return home nor should I have to turn down business. So grown men can drive fast on a public road.

Thanks Mollie Gilmour Get <u>Outlook for Android</u>

### 8. Onewhero

I wish to object to the Onewhero Area road closure that is proposed for a Targa Rally.

Affected roads are Hunt, Kauri, Wairamarama-Onewhero (part of), and Kohanga Road. The proposed closure is 1:20pm to 7:20pm, Sunday 17 February 2024.

There are at least 120 directly affected households and possibly 50 more on the side roads.

I feel this is an afront to my freedom of a Waikato Ratepayer.

Under this proposal I can either stay locked in my boundary and listen to the cars race down the road for 6 hours, or

I would need to vacate my property before 1:20pm and not return until I am permitted to by someone with wearing an orange vest.

My quite enjoyment of my property would be affected, and I would feel like a prisoner on my own land.

My-self and the other residents would, at this time be winding down from the weekend or preparing for the week ahead. This would be very difficult with loud vehicles racing past my front door or impossible if I had to choose the option of vacating my property and finding somewhere else to go to.

I acknowledge that this Rally happens every year and they are entitled to have some fun on the roads if approved by the Council. My greatest issue is with the late closure time of 7:20pm. Previous years have the road opening again at4pm.

Brian Bedford.

### 9. Kohanga Road

Hi there

I herewith object to the proposed road closure of Kohanga Road, where I live. Targa Bambina 2024 wishes to close my road for 6 hours on Sunday 17 March 24.

That means I either cannot leave my home for recreation or will have to stay away and cannot access my home for 6 hours on a Sunday.

Not acceptable to me and I object !

Thanks

Monika Wild 121 Kohanga Rd RD3 Tuakau 027 515 5592

10. Miranda Road (not on rally route, nearby) – 2 submissions from same place

Kia Ora,

I wish to lodge my objection to the Targa Rally being held in our Miranda Rd area on March 16.

I have a business on Miranda Rd that is dependent on traffic going to the Coromandel.

https://aus01.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.mirandagallery.c om%2F&data=05%7C02%7Ccommunications%40waidc.govt.nz%7C41c4629a020a47b70143 08dc27b8e882%7C095a809721584a3fb98e1e86e5c24177%7C0%7C0%7C638428923073134 861%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTil6lk1h aWwiLCJXVCI6Mn0%3D%7C60000%7C%7C%7C&sdata=YwNliybQRfh5BJKjgH9Y9ChpWOPy2r zwZEI0sPRcsIc%3D&reserved=0.

Saturday is our busiest day of the week, sometimes generating a third of our weekly income.

After Covid, the Kopu/Hikuai closure and other weather events, our livelihood has been decimated and we are just getting back on our feet.

For the sake of a car race, you are now expecting us to take a large financial hit, yet again.

This further enrages me in a time when every indication suggests that we must reduce our use of fossil fuels, and reduce it now.

Please reconsider your inappropriate decision to allow this race to even occur. How dare you shut a public road for the sake of a few individuals' private use.

How much are they paying you?

Sincerely,

### Annie Wilson

Miranda/Pukorokoro Gallery

02102567264

Hello

I am writing to lodge an objection to these proposed road closures on Saturday March 16th.

I own and manage a café at 1107 Miranda Road, outside of the closed area, but wholly and negatively impacted by it.

My business depends on through traffic to/from SH2 at Mangatawhiri and

SH25 at Waitakaruru. I have spent YEARS building a loyal customer base of travelers to and from the Coromandel Peninsula. Then CoVid-19 arrived. Then SH25a closed as a result of the road slipping away last January. Now you propose closing PUBLIC roads for PRIVATE gain, to the detriment of my business. For the duration of March 16th I will have no customers. This is a money making venture for the Ultimate Rally Group, at my expense, aided and abetted by you.

I have emailed and spoken with Peter Martin from URG. He represented that he would be in touch on Wednesday with a proposal to "make it work" for me. Still waiting...

I really hope that this is genuine consultation, not a box-ticking exercise, and that my objection is heard.

Down with petrol-hedonism!

Sincerely, Sean Wilson

### 11. Mangatawhiri (organisers speaking directly to equestrian event organisers)

Hi there,

I am writing to the objection of the above road closures as there is an equestrian event schedules in Matawhiri for the dates of 16-17<sup>th</sup> of March. People will be travelling from all over the North Island and this will make it very difficult for people to make it to the venue.

Thank you Alina

### 12. Gower Road

Reason: environmental damage and unnecessary contribution to global warming Peter Levin 213a Gower Road R.D.2 Taupiri 3792

### 13. Tainui Road

The closing of Tainui Road would pose problematic for us as we have a dairy herd to milk both morning and afternoon. Staff (and our ourselves) drive in to milk the cows from outside of Tainui Road. With an awareness and willingness to move off the road quickly (in the event of seeing other cars) we hope we would be able to access the farm

Kind regards,

Nicole Marwick

### 14. Rotowaro Road (organisers meeting with Francois today)

Good afternoon

I am writing on behalf of Bathurst Resources who operate the Rotowaro Mine situated at 895B Rotowaro Road.

I have become aware of a circular the organizers of the Targa Rally have distributed to residents on Rotowaro Road, Heatherington Road and Waikokowai Road, all near Huntly. The circular advises of of their application to council to close the three roads on 16 March 2024 from 12:30pm to 6:30 pm.

Please be advised that we operate the mine on that day and will not be able to support the closure of the road as it will prevent our workforce from travelling to and from work. This proposed closure would have a severe

impact on our operations and we would like to discuss the proposed closure with you.

Please contact me as a matter of urgency to discuss or please register our objection.

Kind regards

Francois

### 15. Island Block Road

I am writing to argue against the proposed road closures for the Targa Bambina 2024 tarmac rally. We farm on both sides of Island Block Road and find the road closure, usually on a Sunday, very disruptive for our farm. We feel the rally should not inconvenience business owners for what is solely a "fun" day for them. Unfortunately farming is a seven day business and their closing our road is very aggravating and difficult to work around. As I have said to the organisers in the past, we wouldn't expect to drive our tractor to their place of business and block them in or out for a day for "fun".

Thank you,

**Carol Buckley** 

982 Island Block Road, RD2,

Te Kauwhata 3782.

# Neutral x 3

1.

Last year the not races left lots of rubber and rubbish at the intersection of Kopuku Rd and Coolfields Rd just down from where we live at Feist Rd. This would have been very dangerous for drivers and spectators. Eventually someone came and swept things up. Strongly suggest you check this area before the race starts Thanks Sandy

2.

Hello there,

I just wanted to bring to your attention, as you may not be aware, but there is already a planned and scheduled horse event in Mangatawhiri on the weekend of 16-17 March. It is an event held by Distance Riding New Zealand, the closure of roads in and around the Mangatawhiri area may impact those attending this event getting to and from the event.

Regards, Michelle

3.

Hi there,

I am providing feedback on the proposed course for Targa Bambina NZ.

I am a resident of Koheroa Road, normally used for a rally stage. Like the vast majority of residents of the road, we are hugely disappointed not to be included this time. If speculation is correct, this is due to a sole piece of negative feedback about hosting it on our road. I would like to think if that is the case, this could be reconsidered for future events based on the support from other residents. One only has to see the road on rally day, to see endless families lined up eagerly with picnics, enjoying the spectacle. It is a terrible loss for our residents if this is indeed due to one person's unwillingness to accommodate.

Regards Steve



### TRAFFIC MANAGEMENT PLAN (TMP) – FULL FORM

Use this form for complex activities. Refer to the NZ Transport Agency's Traffic control devices manual, part 8 Code of practice for temporary traffic management (CoPTTM), section E, appendix A for a guide on how to complete each field.

temporary traffic m	anagement (CoPTTM),	section E, appendix A for a guide o	n how to complete each field.							
Organisations /TMP	TMP reference: TMNZ-HOF-240030	Contractor (Working space): URG Promotions (NZ) Ltd	Principal (Client): URG Promotions (NZ) Ltd							
reference		Contractor (TTM): Traffic Management NZ	RCA: Waikato District Council							
	Road	names and suburb	House no./RPs (from and to)	Road level	Permanent Speed					
	SS1 & SS3 - COALFIELDS 1 & 2									
	Coalfields Road		5.630 to 1.615	LV	100km/h					
	Feist Road		210m from Coalfields Road	100km/h						
	Kopuku Road		14.540 to 0.040	100km/h						
	Dalgety Road		210m from Kopuku Road	LVLR	100km/h					
	Finlayson Road		210m from Kopuku Road	LV	100km/h					
	Ferndale Road		210m from Kopuku Road	LV	100km/h					
	Symes Road		210m from Kopuku Road	LVLR	100km/h					
	MacKay Road		210m from Kopuku Road	LVLR	100km/h					
	Schumacker Road		210m from Kopuku Road	LVLR	100km/h					
		SS2 & SS4 - N	IONUMENT 1 & 2							
	Monument Road		0.070 to 9.900	LV	70km/h 100km/h					
	Waikarakia Road		210m from Monument Road	LV	100km/h					
	Findlay Road		210m from Monument Road	LV	100km/h					
Location details	Marshall Road		210m from Monument Road	LVLR	100km/h					
and road	Miranda Road		0.000 to 1.700	L1	100km/h					
characteristics	Kaiaua Road		130m from Miranda Road	L1	70km/h					
	Mangatangi Road		0.000 to 4.485	L1	70km/h 100km/h					
	Montana Road		210m from Mangatangi Road	LVLR	100km/h					
	Mangatawhiri Road		5.485 to 3.430	L1	100km/h					
	Bell Road		210m from Bell Road	LV	100km/h					
	Jeffs Road		Entire Length	LVLR	100km/h					
	Caie Road		210m from Jeffs Road	LVLR	100km/h					
	McKenzie Road		0.000 to 1.765	LV	70km/h 100km/h					
		SS5 & SS7 - HETHE	RINGTON ROAD 1 & 2							
	Hetherington Road		2.170 to 8.000	L1	100km/h					
	West Mine Road		210m from Hetherington Road	LVLR	100km/h					
	Comins Road		210m from Hetherington Road	LV	100km/h					
	Pukekapia Road		210m from Hetherington Road	LVLR	100km/h					



RCA consent (eg CAR/WAP)
and/or RCA contract reference

NSPORT	and/or RCA contract reference						
W	/aikokowai Road	Entire Length	LV	100km/h			
Re	enown Road	210m from Waikokowai Road	LV	100km/h			
M	cDonald Mine Road	210m from Waikokowai Road	LVLR	100km/h			
Gi	inn Road	210m from Waikokowai Road	LV	100km/h			
Ro	otowaro Road	6.975 to 2.350	L1	100km/h			
Ma	ahuta Station Road	210m from Rotowaro Road	LVLR	100km/h			
Hu	uhu Road	210m from Rotowaro Road	LV	100km/h			
	SS6 & S	SS6 & SS8 - STOREY 1 & 2					
St	orey Road	0.100 to 10.000	LV	100km/h			
Ro	ollo Road	210m from Storey Road	LVLR	100km/h			
W	/aiu Road	210m from Storey Road	LVLR	100km/h			
Ма	angapiko Valley Road	210m either side of Storey Road	LVLR	100km/h			
Ma	atahuru Road	210m from Storey Road	LVLR	100km/h			
Та	aniwha Road	210m from Storey Road	LVLR	100km/h			
W	/aiterimu Road	9.165 to 0.585	LV	100km/h			
A	ADT	Peak flows					
Ur	nder 1000	0700-0900 and 1500-1800 M	londay to Frid	day			
worka	activity						

Description of work activity

Traffic detail (main route)

This TMP is for Leg 1 URG Bambina.

Rally will be on closed roads, time trial with Motorsport compliant competition vehicles. These leave the start line in 30-60 second intervals.

Planned work programme							
Unattended Start date (Pre-event Signage)	02/03/2024	Time	24 hours	End date	16/03/2024	Time	24 hours
Start date	16/03/2024	Time	0600	End date	16/03/2024	Time	2000
Consider significant stages, for example:	Timing teams arrive 30 r the STMS.	ninutes t	pefore road clo	sure and prep	are setup for road closure	e under guio	lance from
<ul> <li>road closures</li> <li>detours</li> <li>no activity periods.</li> </ul>	START/FINISH and all s closure setups. Non-activity periods are Site Safety Protocol: Rally marshals Road closure r advance. Resident gates 000 safety car	<ul> <li>the STMS.</li> <li>Block marshals arrive 30 minutes before road closure. Then at road closure time, they secure the START/FINISH and all side roads. STMS travels the stage after road closure time to check or amend the road closure setups.</li> <li>Non-activity periods are used for escorting residents to and from properties.</li> <li>Site Safety Protocol: <ul> <li>Rally marshals to tape the track route, all the gates, and the driveways.</li> <li>Road closure notification will be delivered by the organizers to residents in the vicinity well in</li> </ul> </li> </ul>					
	Stage Name: SS1 & SS3 - COALFIEL	DS1&2	2				
	Road Closure: 7:25am – 1:25pm   Satu	rday 16 I	March 2024				

		99							
WAKA KOTA NZ TRANSPORT AGENCY		nsent (eg CAR/WAP) RCA contract reference							
		raffic Management Diagram: TMN							
		Race Finish Traffic Management Diagram: TMNZ-HOF-240030-1.2 Side Roads Traffic Management Diagram: TMNZ-HOF-240030-1.3 and TMNZ-HOF-240030-1.4							
	Side Roads	iranic wanagement Diagram: 11	INZ-NUF-2400	130-1.3 and TMINZ-HOF-240030-1	.4				
	Stage Name:								
	SS2 & SS4 - Road Closur	MONUMENT 1 & 2							
		opm   Saturday 16 March 2024							
	Race Start T	Race Start Traffic Management Diagram: TMNZ-HOF-240030-2.1 Race Finish Traffic Management Diagram: TMNZ-HOF-240030-2.2 Side Roads Traffic Management Diagram: TMNZ-HOF-240030-2.3, TMNZ-HOF-240030-2.4 and TMNZ-							
	HOF-240030-		INZ-1101-2400	50-2.5, TIVINZ-1101-240050-2.4 a	nu rivinz-				
	Stage Name:								
	Road Closur	HETHERINGTON ROAD 1 & 2 e:							
		30pm   Saturday 16 March 2024							
		raffic Management Diagram: TMN							
		Traffic Management Diagram: T№ Fraffic Management Diagram: T№			nd TMNZ-				
	HOF-240030-								
	Stage Name:								
	SS6 & SS8 - Road Closur	STOREY 1 & 2							
		0pm   Saturday 16 March 2024							
		raffic Management Diagram: TM							
		Traffic Management Diagram: ⊺№ Fraffic Management Diagram: ⊤№			4				
	Pre-event sig		alaaa Muatha	undertaken hv event eentreeter					
	- Ilisi	alled 14 days prior to event taking Refer to signage schedule at the		-					
	Set up and re	emoval of the road closures:							
		Mobile Operation used for set-up a	nd removal of s	sites.					
	-	Refer to TMNZ-HOF-240030-5 ar	nd TMNZ-HOF	-240030-6					
	Notes								
	• Mai	rshals in place during attended clos	ure to monitor	and guide participants and genera	al traffic.				
Alternative dates if activity delayed	No alternate o	dates							
Road aspects affected	delete either Ye	es or No to show which aspects are	affected)						
Pedestrians affected?	No	Property access affected?	No	Traffic lanes affected?	Yes				
Cyclists affected?	No	Restricted parking affected?	No	Delays or queuing likely?	Yes				
Proposed traffic manag									
		prior to the installation of the T teck all vehicles have correct signag			continuous				
		appropriate communication with the							
Installation (includes parking of	hand the first								
plant and materials	Installation F	Process: nstalled under a mobile operation	with approp	riate work vehicles and crew TT	м				
storage)		vill be unloaded from:	«թթւօթ						
		e non-traffic side of a stationary wor	k vehicle. Refe	er to TMNZ-HOF-240030-5					
	I I WI equipm	ent is installed either:							

	100
WAKA KOTA NZ TRANSPORT AGENCY	and/or RCA contract reference
	To the non-traffic side of a work vehicle. Refer to TMNZ-HOF-240030-5
	<ul> <li>OR</li> <li>From behind the work vehicle at 10m in front of the shadow vehicle. Refer to TMNZ-HOF-240030-6 OR</li> </ul>
	<ul> <li>From the rear deck of the work vehicle with a shadow vehicle in place. Use this set up for the road closure cones. Refer to TMNZ-HOF-240030-6.</li> </ul>
	When working from the rear deck the crew must be harnessed. No crew to be on the deck of work vehicle when turning around at loop points.
	Order of installation:
	Signs installed on the left-hand side of the road. Signs should be erected by travelling around the road network
	in a clockwise direction setting up each side road as they are passed. All turns in and out of side roads will be to the left which is to make turning easy and provide better safety.
	• The first sign erected for the site must be the advance warning sign.
	• The remaining signs are placed in order from the left as per the approved TMP.
	• The vehicle then makes a loop to make the next run. This process will continue until the sign network is complete.
	Delineation devices must be placed once all signs have been installed.
	Once TTM is installed, a drive-through check of the site will be made by the STMS in all directions including all side roads.
	On completion of the drive through check and the above is confirmed, the STMS then must give the okay for the event crew to enter the site for the site safety (toolbox) briefing.
	Once on site, prior to the event commencing, the STMS will conduct the toolbox briefing using this approved TMP to explain:
	• Identified hazards – Identify public safety and site safety hazards and how they will be addressed and place on the hazard document for 'toolbox' briefing.
	• <b>The TTM requirements for the site</b> – STMS to check the TMP is appropriate to the site. Where the TMP is not suitable, halt proceedings until the necessary actions have been taken.
	• Safety zone requirements and limits – Where they are located. No plant, equipment or work vehicles within safety zones. These safety zones must be kept clear.
	On completion of site set up and toolbox briefing:
	<ul> <li>Once the STMS can confirm the site is safe, legal and complies with the TMP, they must give the okay for the event crew to carry out the rally.</li> </ul>
	Competition/Official Vehicles are staged within the road closure area. All stages have a minimum of 120 minutes for staging from the road closure point.
	The sites will be attended during the day by a Level 1 / CAT B STMS.
	During road closure times all stages are attended by Block Marshals and Officials.
Attended (day)	The STMS checks the stage setup prior to competition commencement. STMS will be within 30 minutes of stages.
	All staff on the site shall be briefed on the traffic management requirements before starting any work on site.
	A site safety / tailgate meeting is to be held at the start of each day and all hazards, the control measure implemented to control the hazards are to be noted on the Hazard ID form. The Hazard ID form must be signed by all staff and sub-contractors on the site.
Attended (night)	Event is during the day only
Unattended (day)	Pre-event signage will be left unattended.
Unattended (night)	Pre-event signage will be left unattended.
Detour route	No detour planned

		101			
		RCA consent (eg CAR/WAP) and/or RCA contract reference			
		Does detour route go into another RCA's roadir	ig network? N/A	N N	
		If Yes, has confirmation of acceptance been red	•		
		Note: Confirmation of acceptance from affected			ovina the site.
		Removal of the site will be done under a mo			
		• The non-traffic side of a stationary wo			
		TTM equipment is removed either:			
		<ul> <li>To the non-traffic side of a work vehic OR</li> </ul>	le. Refer to TMN	Z-HOF-240030-5	
		<ul> <li>From behind the work vehicle at 10m OR</li> </ul>	in front of the sha	adow vehicle. <b>Refer t</b> e	o TMNZ-HOF-240030-{
		• From the rear deck of the work vehicl		vehicle in place. Use t	his set up for the road
Removal		closure cones. <b>Refer to TMNZ-HOF</b> . When working from the rear deck the vehicle when turning around at loop p	crew must be har	rnessed. No crew to b	e on the deck of work
		Removal Procedure			
		Removal of the site will commence as	soon as the clier	nt has finished with th	eir event.
		<ul> <li>The removal of TTM measures must signs, and then finally advanced warr</li> </ul>		neation devices, direc	ction and protection
		• The last signs removed from the site	<b>nust</b> be the adva	nced warning signs.	
		The STMS will carry out the final check	k and sign off bei	fore leaving the site.	
Proposed TSLs	s (see TSL	L decision matrix for guidance)			
		TSL details as required oval of Temporary Speed Limits (TSL) are in of Section 7 of Land Transport Rule: Setting of Speed Limits 2022 (List speed, length and location)	Times (From and to)	Dates (Start and finish)	Diagram ref. no.s (Layout drawings or traffic management diagrams)
Attended day/night	TSL's n	ot required	N/A	N/A	N/A
Unattended day/night	TSL's n	ot required	N/A	N/A	N/A
TSL duration	If yes, a	TSL be required for longer than 12 months? attach the completed checklist from section I-18: ses for TSLs to this TMP.	Guidance on TMF	<sup>2</sup> Monitoring	No
Positive traffic	managen	nent measures			
No TSL's – not r	required				
Contingency pl	lans				
Generic conting	gencies	Major Incident	Actions		
for:		A major incident is described as:	The STMS m	ust immediately cond	luct the following:
major incide	ents	Fatality or notifiable injury - real or potentia	I • stop all a	activity and traffic mov	vement
<ul> <li>incidents</li> </ul>		Significant property damage, or	secure t	he site to prevent (fur	ther) injury or damage
• pre-planned	d	• Emergency services (police, fire, etc)	<ul> <li>contact t</li> </ul>	he appropriate emerg	gency authorities
detours.		require access or control of the site.	render fi	rst aid if competent a	nd able to do so
			<ul> <li>notify the</li> </ul>	e RCA representative	and / or the engineer
			reduce e	e guidance of the office effects of TTM on the f safe to do so	cer in charge of the site road or remove the



WAKA KOTAK NZ TRANSPORT AGENCY	HI RCA consent (eg CAR/WAP) and/or RCA contract reference	e	
			<ul> <li>re-establish TTM and traffic movements when advised by emergency authorities that it is safe to do so</li> <li>Comply with any obligation to notify WorkSafe.</li> </ul>
	<ul> <li>Incident</li> <li>An incident is described as: <ul> <li>excessive delays - real or potent</li> <li>minor or non-inquiry accident tha potential to affect traffic flow</li> <li>structural failure of the road.</li> </ul> </li> </ul>		<ul> <li>Actions</li> <li>The STMS must immediately conduct the following: <ul> <li>stop all activity and traffic movement if required</li> <li>secure the site to prevent the prospect of injury or further damage</li> <li>notify the RCA representative and / or the engineer</li> <li>STMS to implement a plan to safely remove TTM and to establish normal traffic flow if safe to do so</li> <li>re-establish TTM and traffic movements when it is</li> </ul></li></ul>
	Detour		safe to do so and when traffic volumes have reduced.
	If because of the on site activity it will possible to remove or reduce the effe once it is established a detour route r	ets of TTM	When it is necessary to implement the pre-planned detour the STMS must immediately undertake the following:
	designed. This is likely for:	HUSL DE	<ul> <li>Notify the RCA and / or the engineer when the detour is to be established</li> </ul>
	<ul> <li>excessive delays when using an flow design for TTM</li> </ul>	-	<ul> <li>Drive through the detour in both directions to check that it is stable and safe</li> </ul>
	<ul> <li>redirecting one direction of flow a</li> <li>total road closure and redirection until such time that traffic volume</li> </ul>	n of traffic es reduce	<ul> <li>Remove the detour as soon as it practicable and safe to do so and the traffic volumes have reduced and tailbacks have cleared</li> </ul>
	and tailbacks have been cleared The risks in the type of work being ur the risks inherent in the detour, the pr duration of closure and availability an of detour routes need to be considered	ndertaken, robable d suitability	<ul> <li>Notify the RCA and / or the engineer when the detour has been disestablished and normal traffic flows have resumed.</li> </ul>
	The detour and route must be design including:	ed	
	<ul> <li>pre- approval form the RCA's where will be used or affected by the details of the d</li></ul>		
	ensure that TTM equipment for t signs etc are on site and pre-inst		
	Note also the requirements for no i		at an accident scene: the STMS must ensure that nothing, including TTM
			kage article or thing must not be disturbed or interfered with,
	• save a life of, prevent harm to or		
	make the site safe or to minimise		
	maintain the access of the gener		-
	prevent serious damage to or se		
Other continuencies	follow the direction of a constable Weather	•	s or her duties or act with the permission of an inspector.
Other contingencies to be identified by the applicant (i.e. steel plates to quickly cover excavations)	vvedlilei	weather con CSD (3 x PS than 55km/h achieved aft	vill suspend or re-evaluate the methodology of the works if ditions e.g., rain, fog etc., will adversely affect safety, i.e., If SL or 75m for LV/ L1 Roads that are not State Highways less i) is not achieved during site set-up, or sign visibility not er site set up. Work can recommence only after the all clear ven by the STMS.
	Event running late due to unforeseen circumstances.	Planned eve	ent will occur within the hours listed on the TMP (refer to rk Programme on Page 1), however, should any unforeseen
			in regramme on rage 1, newever, should any unioreseen

9	WAKA KOTAH
---	------------

				103			
WAKA KOTAK NZ TRANSPORT AGENCY		nsent (eg 0 RCA contra	,	ce			
						r that impact on the time the crews finish	
				•		STMS will contact the TMC as soon as p FMC of the issues and the requirement t	
						e time that has been applied for in this T	
	Passage of e	mergency	vehicles	The STM	S must allo	w passage of emergency service vehic	es.
Authorisations							
Parking restriction(s)	Will controlle	d street pa	arking be a	ffected?	No	Has approval been granted?	N/A
alteration authority	N/A						
Authorisation to work at permanent traffic	Will portable permanent tr	-			No	Has approval been granted?	N/A
signal sites	N/A					1	
Road closure authorisation(s)	Will full carriageway closure continue more than 5 minutes (or other RCA stipulated time)?				Yes	Has approval been granted?	Yes
	Roads closed	for the UR	G event to t	ake place.	Council ap	proval required	
Bus stop relocation(s) – closure(s)	Will bus stop activity?	(s) be obst	tructed by	the	No	Has approval been granted?	N/A
	N/A		1				
Authorisation to use portable traffic signals	Make, model description/n		Not requi	red			
	NZTA compli	ant?	N/A				
EED					1		
Is an EED applicable?	No		EED at	ached?	N/A		
Delay calculations/trial	plan to determ	ine potenti	al extent o	f delays			
Delays not expected							
Public notification plan							
	ond letter drop ce the closure.	is delivered				on affected road closures as early as po 2 weeks prior to the event. Resident gat	
Public notification plan	attached?	No					
On-site monitoring plan							
Attended (day and/or night)		to all be co	onstantly av	vare of TTN	/ measures	ecks. Block Marshals, Stage Command s and must be monitoring and in commu TMS	
<b>Unattended</b> (day and/or night)	STMS to chec	k Pre-Warr	ning Signag	e at least c	nce in a 48	} hour period.	
Method for recording da	aily site TTM ac	tivity (eg (	CoPTTM or	site record	d)		
STMS to complete on-site	e record forms a	ttached to	TMP.				
Site safety measures							
All Block Marshals/Official	s are required t	o attend tra	ining prior	o event sta	art.		
All CoPTTM approved hig	h-visibility vests	and closed	d footwear t	o be worn	at all times.		
Safety warning cars traver spectators are in safe pos		10-minute	intervals, 1	hour prior	to competit	ion cars to confirm safety measures are	in place and
All official vehicles are fitte	ed with Fleetlink	radios with	direct cont	tact with Ta	irga Base a	and all other officials and the clerk.	

All official vehicles are fitted with Fleetlink radios with direct contact with Targa Base and all other officials and the clerk.

All vehicles (competitors and officials) are fitted with a GPS tracking device for "real time" tracking and accident notification.



High Visibility Clothing at CoPTTM standards, and Hard Hats, Long Sleeves, Long Pants, Safety Footwear, Safety Glasses and Cut Resistant Gloves as per TTM contractor policies.

All vehicles to have flashing beacons & sirens.

STMS to wear a yellow high visibility vest compliant with CoPTTM specifications.

All other work personnel wear orange/blue reflective overalls.

Temporary safety barrier system	Will a temporary safety barrier system be used at this worksite?	No	If yes, has the temporary safety ba been designed by an installation of independently reviewed as being purpose?	designer and	N/A
	Statement from temporary safety barrier installation designer attached				

#### Other information

All TMP changes are to be recorded and the TMC informed prior to any significant modifications to TTM measures, modifications that are not included in the approved TMP. All other changes are to be noted on the TMP and TMC to be advised as soon as possible.

Site specific layout diag	rams				
Number	Title				
TMNZ-HOF-240030-1.1	Road Closure – Race Start				
TMNZ-HOF-240030-1.2	Road Closure – Race Finish				
TMNZ-HOF-240030-1.3	Side Road Treatment				
TMNZ-HOF-240030-1.4	Side Road Treatment				
TMNZ-HOF-240030-2.1	Road Closure – Race Start				
TMNZ-HOF-240030-2.2	Road Closure – Race Finish				
TMNZ-HOF-240030-2.3	Side Road Treatment				
TMNZ-HOF-240030-2.4	Side Road Treatment				
TMNZ-HOF-240030-2.5	Side Road Treatment				
TMNZ-HOF-240030-3.1	Road Closure – Race Start				
TMNZ-HOF-240030-3.2	Road Closure – Race Finish				
TMNZ-HOF-240030-3.3	Side Road Treatment				
TMNZ-HOF-240030-3.4	Side Road Treatment				
TMNZ-HOF-240030-3.5	Side Road Treatment				
TMNZ-HOF-240030-4.1	Road Closure – Race Start				
TMNZ-HOF-240030-4.2	Road Closure – Race Finish				
TMNZ-HOF-240030-4.3	Side Road Treatment				
TMNZ-HOF-240030-4.4	Side Road Treatment				
TMNZ-HOF-240030-5	Mobile Operation - Personnel on the shoulder				
TMNZ-HOF-240030-6	Mobile Operation - Personnel on the road				
Contact details					
	Name	24/7 contact number	CoPTTM ID	Qualification	Expiry date
Principal	URG Promotions (NZ) Ltd – Keith Williams	021 476 384			
ТМС	Waikato District Council – Kevin Briggs	027 548 4812	61798	STMS (AB) - NP R	30/03/2025
Engineers' representative	Not required				
Contractor	URG Promotions (NZ) Ltd – Keith Williams	021 476 384			
TTM Contractor	Traffic Management NZ – Robert Dallas	07 849 5800			

104

	HI RCA consent (eg CAR and/or RCA contract re					
AGENCY	STMS details must be show in Daily onsite record.					
	Daniel Fowles		0275561961	143312	CAT (AB) P	17/12/2024
	Graham Andrews		0277021010	15562	STMS (AB) P	07/07/202
STMS	Karina Haira		0211409614	121325	STMS (ABC) P	05/09/202
	Sheri Pitman		0220142196	51810	STMS (ABC) P	05/09/202
	Stephen Morgan		0273091745	90504	STMS L2/3 P	12/04/2024
	Tony Henry		0274919511	32564	STMS (AB) P	05/09/202
TC	Not required					
Others as required	Not required					
TMP preparation						
Preparation	Sabina Dillon	01/02/2024	SBlbn	99097	STMS (ABC) - NP TTM Planner	31/01/202 99/99/999
	Name (STMS qualified)	Date	Signature	ID no.	Qualification	Expiry date
This TMP meets CoPTT	M requirements		Number of dia	agrams attac	hed	20
TMP returned for correction						
(if required)	Name	Date	Signature	ID no.	Qualification	Expiry date
Engineer/TMC to compl	ete following section when a	pproval or accept	ance required			
Temporary safety barrier system	The attached temporary roa independently reviewed as				Not rec	uired
TMP Approved	Name	Date	Signature	ID no.	Qualification	Expiry date
Acceptance by TMC						
(only required if TMP approved by engineer)	Name	Date	Signature	ID no.	Qualification	Expiry date
Qualifier for engineer o	r TMC approval					•
Approval of this TMP auth	norises the use of any regulator	y signs included ir	the TMP or attack	hed traffic mar	nagement diagran	ıs.
This TMP is approved on	the following basis:					
1. To the best of t	he approving engineer's/TMC's	judgment this TM	Conforms to the	requirements	of CoPTTM.	
	proved on the basis that the action ony inaccuracy in the portrayal c					esented by
•	des so far as is reasonably prac			•		
	he activity is reminded that it is or other conditions that affect th			el or modify op	erations due to th	e adverse

Notification to TMC prio	r to occupying worksite/Notification c	ompleted		
Type of notification to TMC required	Notification is to be made on the Daily/Weekly work Activity Report Spreadsheet via email to <u>tmc@waikatoalliance.co.nz</u> before 8am on each day of work	Notification completed	Date Time	



NZ TRAN AGENCY	SPORT	TMP or generic plan refe	erence							
ON-SITE REC On-site record		ith TMP for 12 months.					Toda	y's date		
Location details	Road names(s):		House number/R	RPs:			Subu	ırb:		
Working space	e									
Person responsible for working										
space	Name			Sig	nature					
Where the STI	MS/TC is responsibl	e for both the working s	pace and TTM the	y sign a	above and	in the	appro	opriate TTM b	ox below	
ттм										
STMS in charge of										
ТТМ	Name		TTM ID Number	Wa dai	arrant expi te	ry	Signa	ature		Time
Worksite handover										
accepted by replacement STMS	Name	1	D Number	Wa dai	arrant expi te	ry	Signature			Time
	Tick to confirm ha	andover briefing								
Delegation										
Worksite control										
accepted by TC/STMS-NP	Name		ID Number	Wa dai	arrant expi te	ry	Signa	ature		Time
	Tick to confirm b	riefing completed			_			_	_	_
Temporary sp	beed limit								r	
Street/road na	ame (RPs or street	numbers):	<b>FSL</b> action	Da	te:	Time	:	TSL speed:	Length of	TSL (m):
			FSL installed							
			TSL remains in place	ce						
From:	To:		TSL removed	_						
Street/road na	ame (RPs or street		<b>TSL</b> action	Da	te:	Time	:	TSL speed:	Length of	TSL (m):
			TSL installed							
_	-		TSL remains in plac	ce						
From:	To:		TSL removed			<b>T</b> !		TO1 1	1	
Street/road ha	ame (RPs or street		TSL action	Da	ie:	Time		TSL speed:	Length of	19L (m):
			FSL installed							
From	To:		FSL remains in plac	25						
From: Street/road no	ame (RPs or street		ISL removed	Da	to:	Time		TSL speed:	I onath of	TSI (m)
	and inconstitute		TSL installed	Da		Time	•	ior sheed:	Length of	10L (III):
			TSL remains in plac							
From:	To:		TSL removed							
	10.			1						



WAKA KOTAHI NZ TRANSPORT AGENCY	TMP or generic p	lan reference					
Worksite monitoring							
TTM to be monitored and 2 hourly							
Items to be inspected	TTM set-up	2 hourly check	TTM removal				
High-visibility garment worn by all	?						
Signs positioned as per TMP?							
Conflicting signs covered?							
Correct delineation as per TMP?							
Lane widths appropriate?							
Appropriate positive TTM used?							
Footpath standards met?							
Cycle lane standards met?							
Traffic flows OK?							
Adequate property access?							
Barrier deflection area is clear?							
Add others as required							
	_						
Time inspection completed:	-						
Signature: Comments:							
	t made and reas	on for change	_	_	_	_	_
		on for onunge					



...

-

TMP or generic plan reference

	nilar company record, must be comp	lated prior t	n cot	up of	a worksite whore a	aonorio T	MP is used	
Location details	nilar company record, must be comp.	leted prior t	0 501	up or	a worksite where a	yenenc i	MF IS USEU.	
Road		House	2				1 1	
name(s)		numb	2.2.2.2.2	(s)				
Road name(s)		House		(s)			Suburb	
Generic TMP reference no.	TM no(	And a second					e: The checking pro ude all the TMDs to	
Category	Points to consider		Y	N	Comment/Mitiga	tion		
Road level	Is this at the correct road level?							
Shape	Are the following catered for in th TMP? Intersections Vertical Curves (hills) Horizontal Curves (corners) Sufficient advance warning	e generic						
Direction and protection	Check that there is: • sufficient length to place the p direction and protection • sufficient road width to place to planned direction and protection minimum lane width is 2.75m • adequate sight distance on boost • sufficient room to accommodate required positive traffic control	the ion ie oth sides ate						
Proposed speed restrictions	Is a TSL required?	in						
Plant and equipment	Will your plant and equipment fit designated working space?	within the						
Personal safety	Are all workers able to carry out t within the designated working sp If not are they covered by the rule inspections?	ace?						
Layout diagrams	Is diagram(s) detailed in the gene Does the diagram(s) match the w section of the TMP?							
RCA notification								
Completed by:								
STMS/TC in charge of worksite	Name		Sigr	nature		Date	Qualification	ID number
(All names to be entered before								
site set-up)	Name		Sigr	nature		Date	Qualification	ID number

# C2.5 Combined level LV and level 1 worksite layout distances

109

16E	manent speed limi signated operating		≤50	60	70	80	90	100
Tra	ffic signs							-22
A	Sign visibility dista	ance (m)	50	60	70	80	90	100
В	Warning distance	(m)	50 or 30*	80	105	120	135	150
С	Sign spacing (m)		25 or 15*	40	50	60	70	75
af	ety zones							
D	Longitudinal (m)+		10 or 5*	15	30	45	55	60
E	Lateral (m)+		1	1	1	1	1	1
	Lateral behind bar	rier installation	A	s specifie	d by the In	stallation	Designer	
ap	bers		5) 					
G	Taper length (m)#	ŧ	30	50	70	80	90	100
G	LV roads taper ler	igth (m)#	25	30	35	40	45	50
K	Distance between	tapers (m)	40	50	70	80	90	100
Del	ineation devices							
Cor	ne spacing in taper (	(m)	2.5	2.5	5	5	5	5
Cor	ne spacing: Working	g space (m)##	5	5	10	10	10	10
5 I I			an state meny		1150 OH all 1	nunti-iane	Tudus, Th	
n C	arger minimum dist ninimum distances i On LV roads the long etain a single lane w	may be applied of gitudinal and late	on other roads eral safety zor	s to accom nes may b	nmodate re e reduced,	or elimina	onment co ated, in or	nstraint: der to
n C re	ninimum distances i On LV roads the long	may be applied o gitudinal and late vidth. Positive tra ways with spee	on other roads eral safety zor affic managen ds 50km/h or	to accom nes may b nent and a r less, a <b>10</b>	nmodate ro e reduced, in appropr <b>om taper</b> (	or elimina iate TSL n with cone	nment co ated, in or nust be us s at 1m ce	nstraint: der to ed. ntres)
n C re 1.	ninimum distances i On LV roads the long etain a single lane w On non-state high may be used whe	may be applied or gitudinal and late vidth. Positive tra- nways with spee n there are road re the shoulder v	on other roads eral safety zor affic managen ds 50km/h or environment vidth is less th	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a	nmodate re e reduced, an appropr <b>Om taper</b> ( ts (eg inte and the act	or elimina iate TSL n with cone rsections i	nment co ated, in oro nust be us s at 1m ce and comm not affect	nstraint: der to ed. ntres) nercial : the live
n c r( 1. 2 3	<ul> <li>ninimum distances in LV roads the long etain a single lane with a single lane with accesses).</li> <li>On non-state high may be used whe accesses).</li> <li>On all roads wher lane, a 10m should.</li> <li>A taper of 30m (stop/go), portable</li> </ul>	may be applied of gitudinal and late vidth. Positive tra- nways with spee n there are road the the shoulder w lder taper is per with cones at 2. le traffic signals	on other roads eral safety zor affic managen ds 50km/h or environment width is less the mitted (with a 5m centres) <b>r</b> or priority giv	to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>nust</b> be us re way are	e reduced, an appropr om taper ( ts (eg inte and the act cones at n sed where e employed	or elimina iate TSL n with cone rsections a tivity does o greater t manual tr d.	anment co ated, in oro nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraint: der to ed. ntres) nercial : the live centres
n C 1. 2 3 #L	<ul> <li>ninimum distances in LV roads the long etain a single lane with a single lane with accesses).</li> <li>On non-state high may be used whe accesses).</li> <li>On all roads where lane, a 10m should and the should be shou</li></ul>	may be applied of gitudinal and late vidth. Positive tra- nways with spee n there are road the the shoulder w lder taper is per with cones at 2. le traffic signals cone spacing al	on other roads eral safety zor affic managen ds 50km/h or environment vidth is less the mitted (with a 5m centres) <b>n</b> or priority giv ongside work	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>nust</b> be us ye way are ing space	e reduced, an appropr om taper ( ts (eg inte and the act cones at n sed where e employed	or elimina iate TSL n with cone rsections a tivity does o greater t manual tr d.	anment co ated, in oro nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraint: der to ed. ntres) nercial : the live centres
n C r( 1. 2 3 # L .an	<ul> <li>ninimum distances in LV roads the longetain a single lane with a single lane with accesses).</li> <li>On non-state high may be used whe accesses).</li> <li>On all roads wher lane, a 10m should.</li> <li>A taper of 30m ((stop/go), portable V roads: double the widths (based or be widths (based or b</li></ul>	may be applied of gitudinal and late width. Positive tra- ways with spee in there are road the the shoulder w lder taper is per with cones at 2. le traffic signals cone spacing all permanent spe	on other roads eral safety zor affic managen ds 50km/h or environment vidth is less th mitted (with 5m centres) <b>n</b> or priority giv ongside work eed or TSL if ap	to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>nust</b> be us re way are ing space pplied)	modate re e reduced, an appropr <b>om taper</b> ( ts (eg inte and the act cones at n sed where e employed (eg 5 = 10	or elimina iate TSL m with cone rsections a tivity does o greater t manual tr d. , 10 = 20)	nment co ated, in oro nust be us s at 1m ce and comm not affect than 2.5m affic contr	nstraint: der to ed. ntres) nercial : the live centres rol
n C 1. 2 3 # L .an	<ul> <li>ninimum distances in LV roads the long etain a single lane with a single lane with accesses).</li> <li>On non-state high may be used whe accesses).</li> <li>On all roads where lane, a 10m should and the should be shou</li></ul>	may be applied of gitudinal and late vidth. Positive tra- nways with spee n there are road the the shoulder w lder taper is per with cones at 2. le traffic signals cone spacing al	on other roads eral safety zor affic managen ds 50km/h or environment vidth is less th mitted (with 5m centres) <b>n</b> or priority giv ongside work eed or TSL if ap	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>nust</b> be us ye way are ing space	e reduced, an appropr om taper ( ts (eg inte and the act cones at n sed where e employed	or elimina iate TSL n with cone rsections a tivity does o greater t manual tr d.	anment co ated, in oro nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraint: der to ed. ntres) nercial : the live centres

Except for delineation device spacings, which are maximum values, the distances specified in the above tables are minimum values.

### LV/low-risk roads (less than 250vpd - less than 20 vehicles per hour)

When on the shoulder:

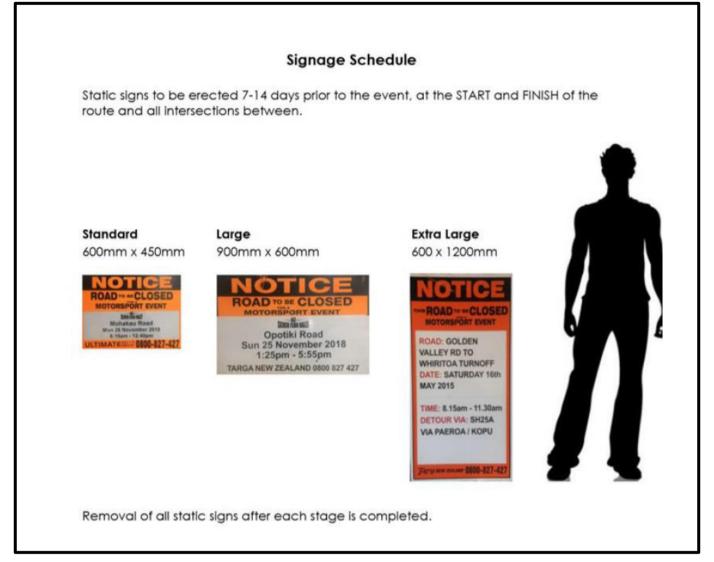
- If CSD not available: Advance warning sign and base to be installed with sign visibility distance and warning distance in place
- If CSD available: Advance warning sign may be attached to the rear of a work vehicle which has an
  amber flashing beacon(s) and is visible to approaching road users from the rear.

When the activity encroaches onto a live lane consider alternating flow controls.

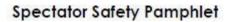
If the above requirements cannot be achieved, the operation must be modified to comply with the appropriate level LV or level 1 requirements.



Example of signage schedule:

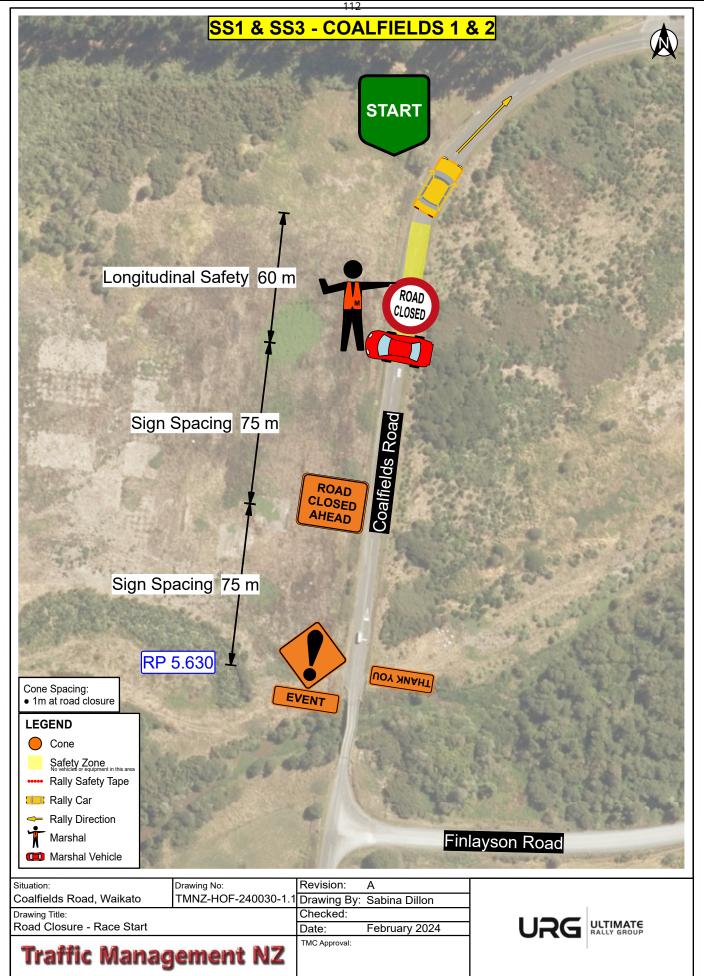


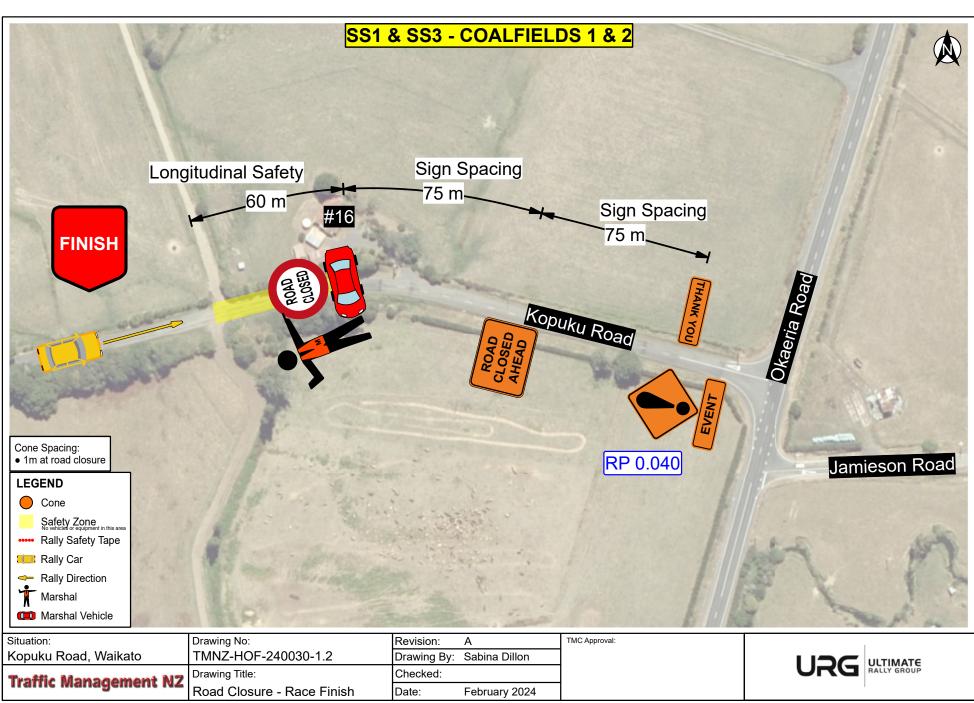




TMP or generic plan reference









Marshals
xit) 2
<i>.</i> 1
1
1
1
1
1
it) 1
,

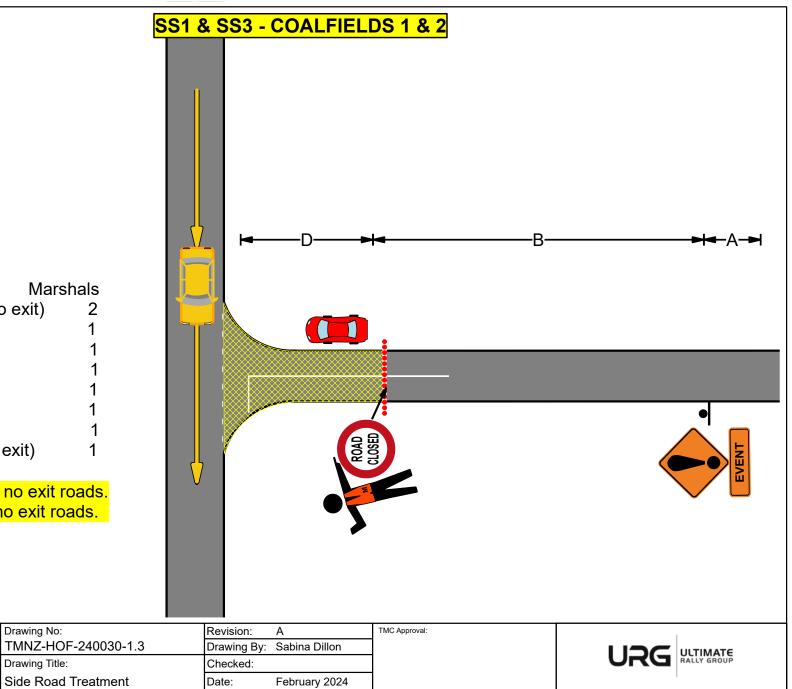
Targa tape required on no exit roads. Signs not required on no exit roads.

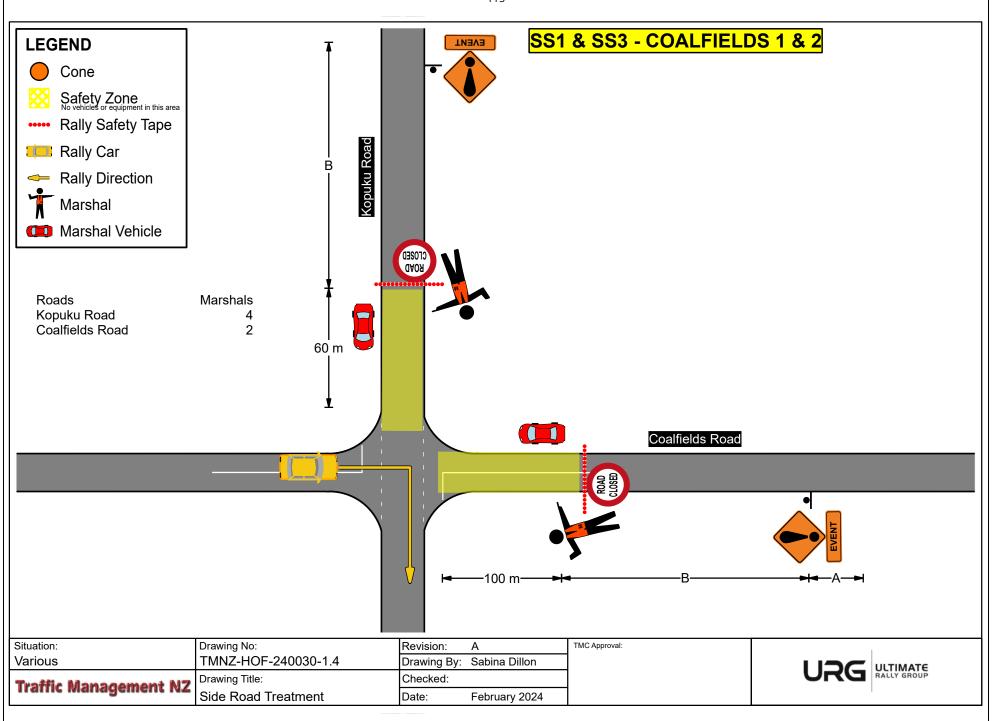
Situation:

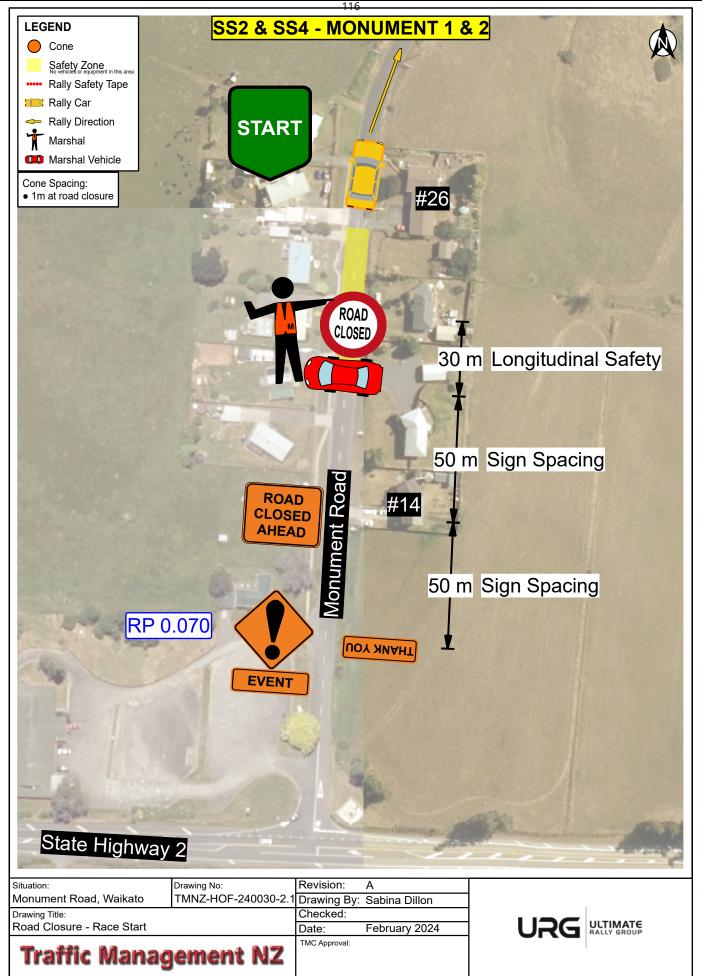
Various

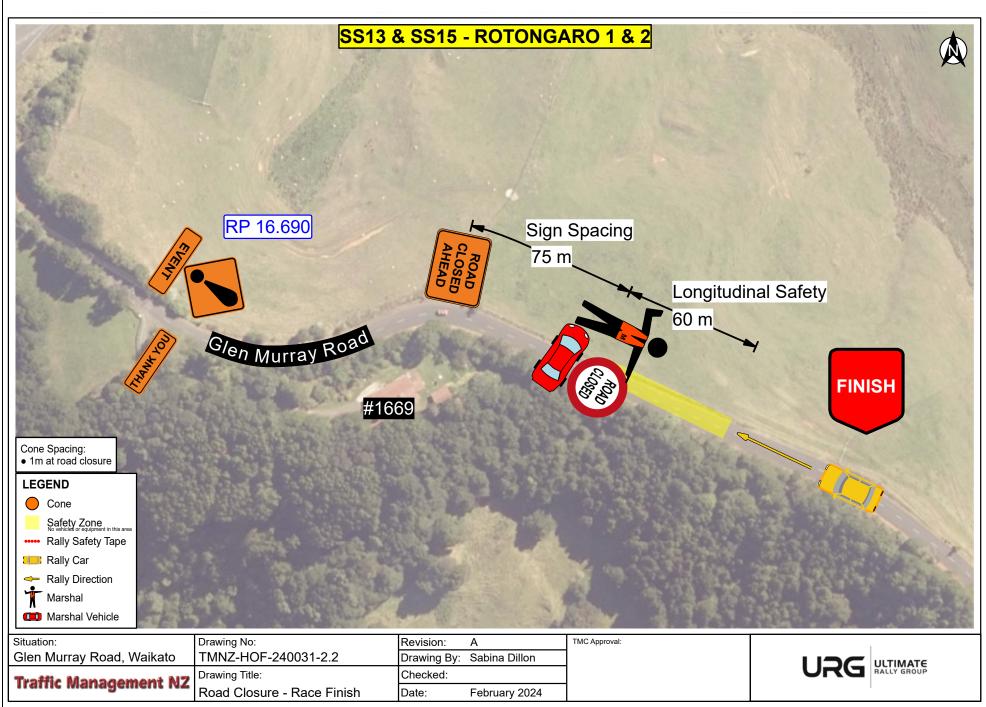
**Traffic Management NZ** 

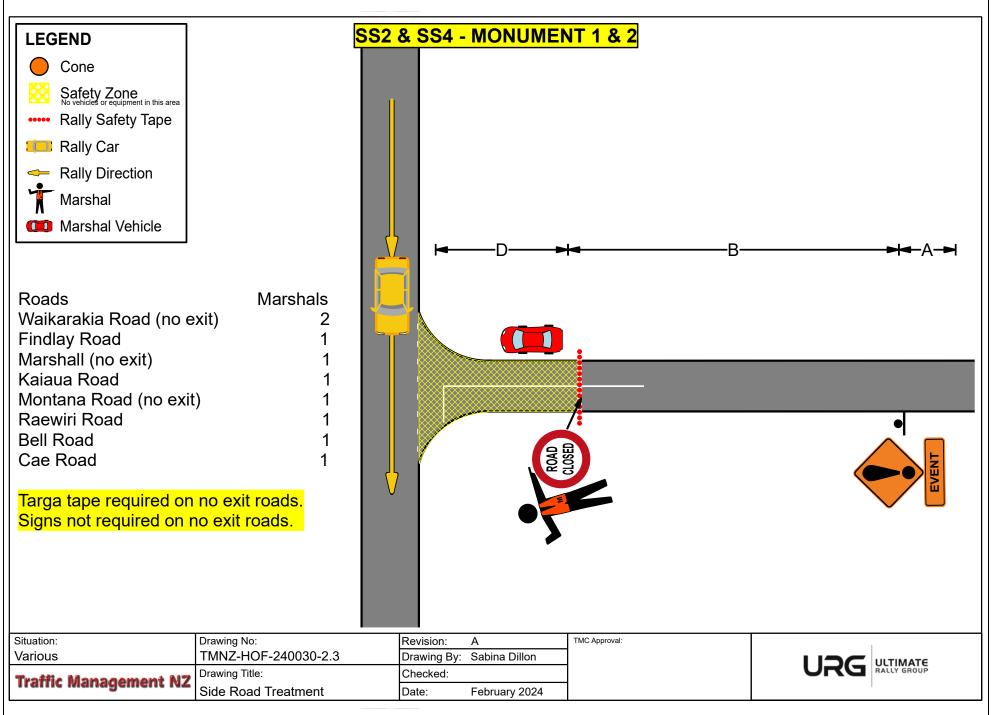
Drawing No:

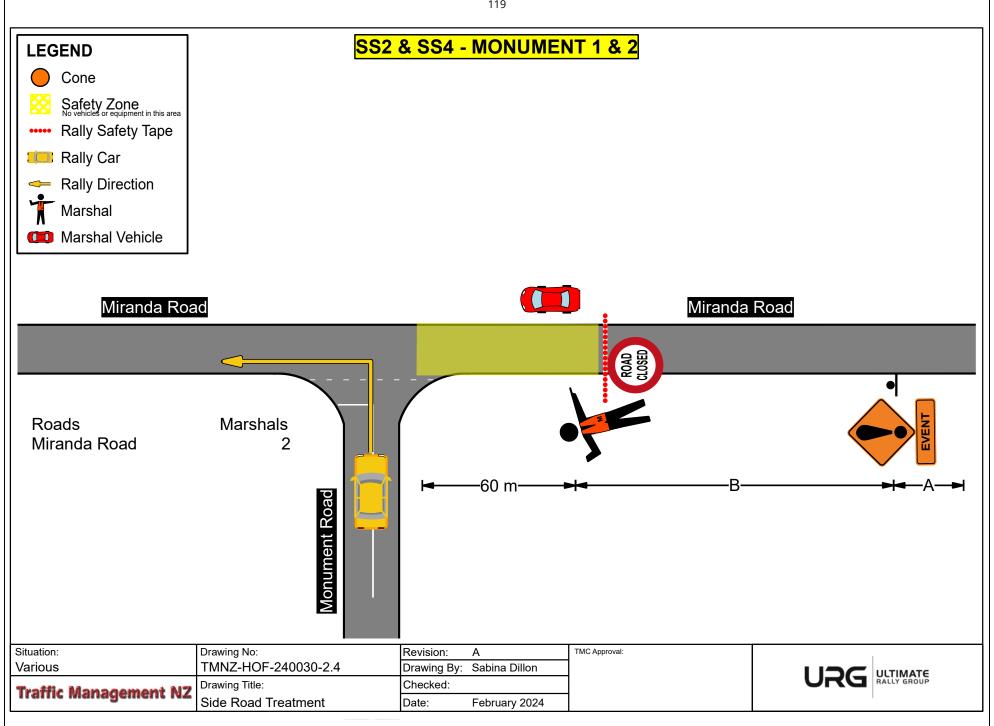


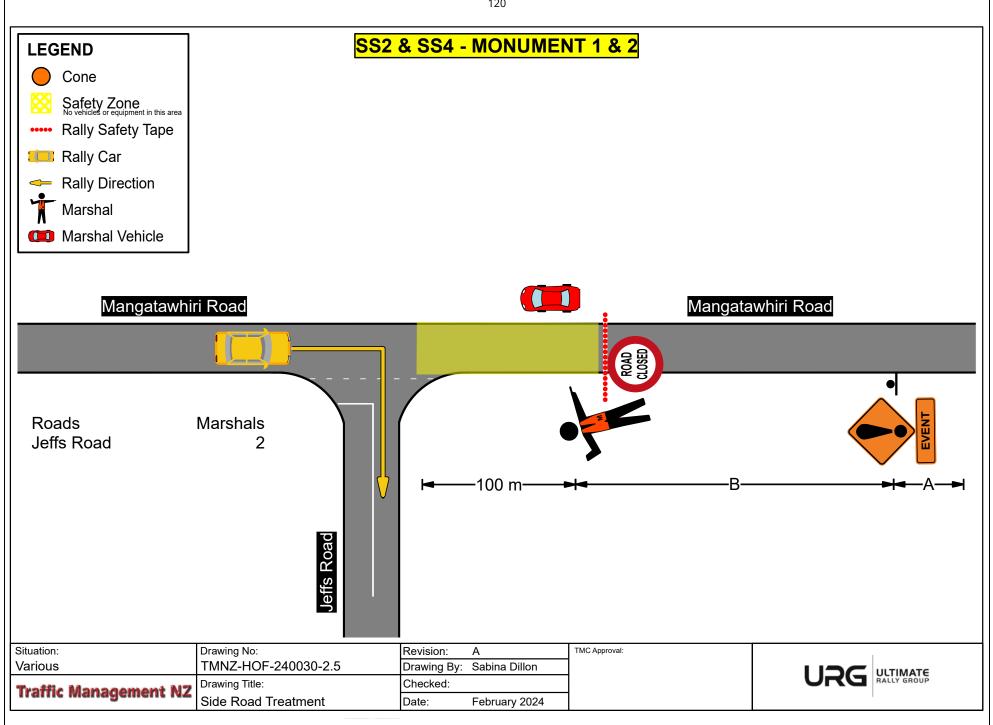


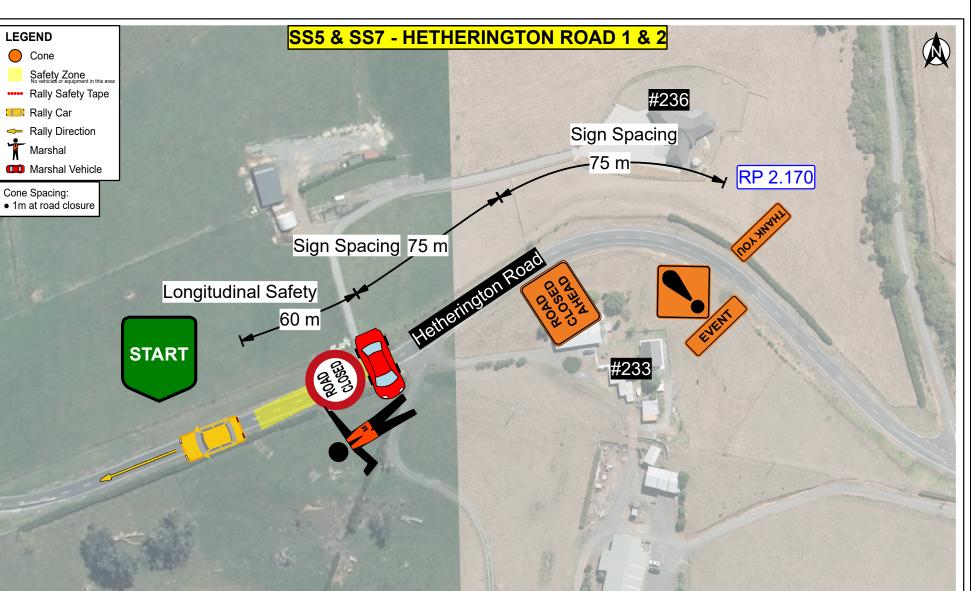




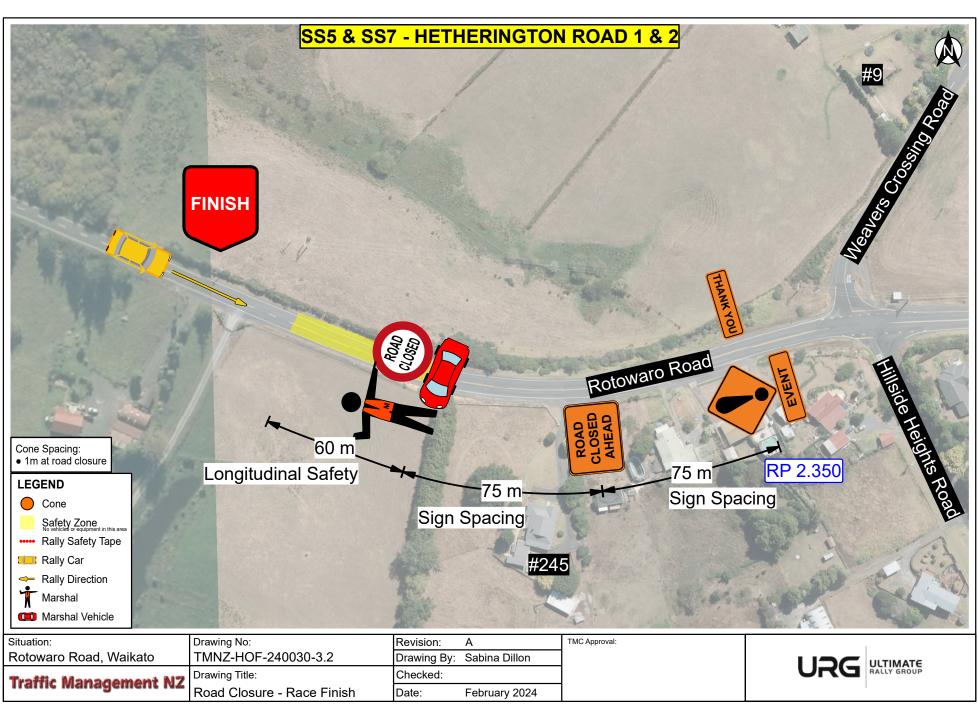


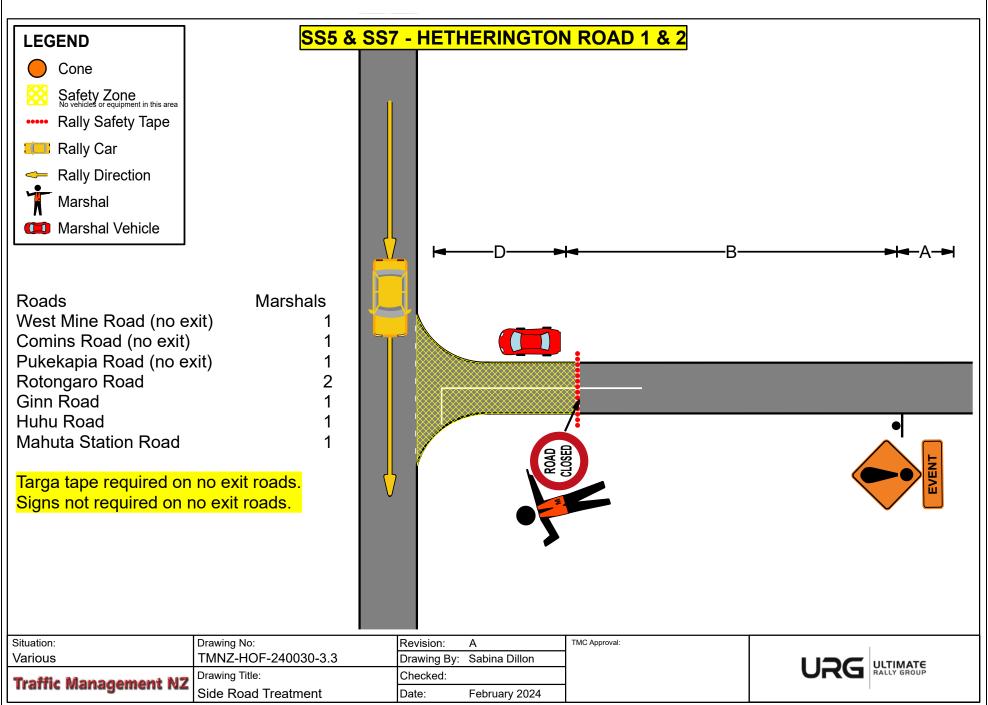


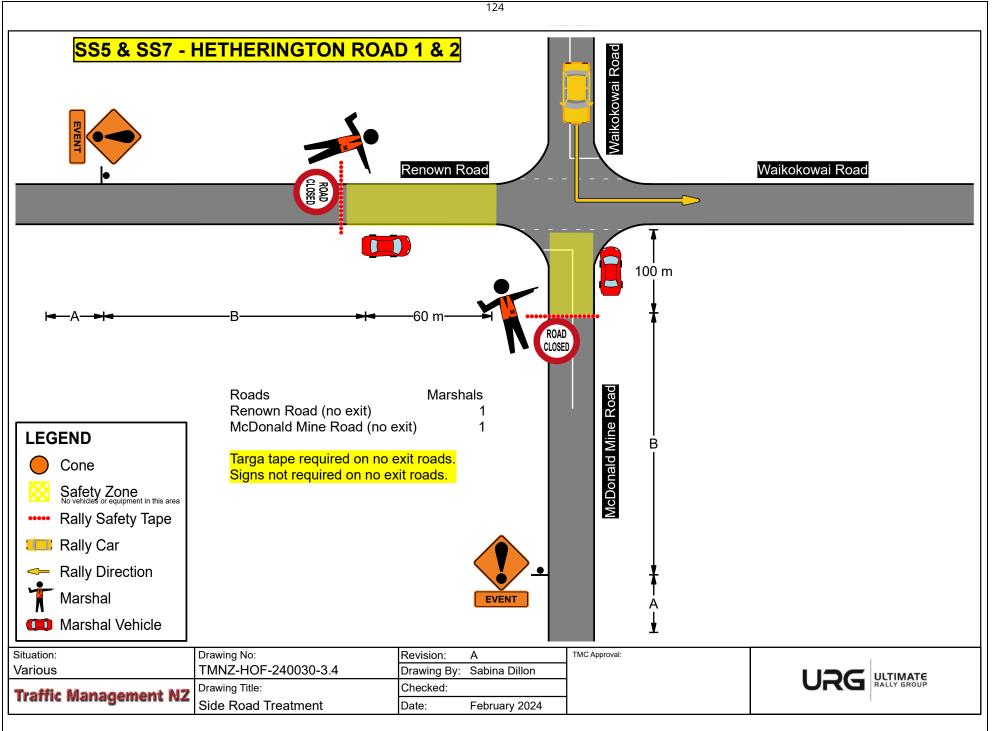


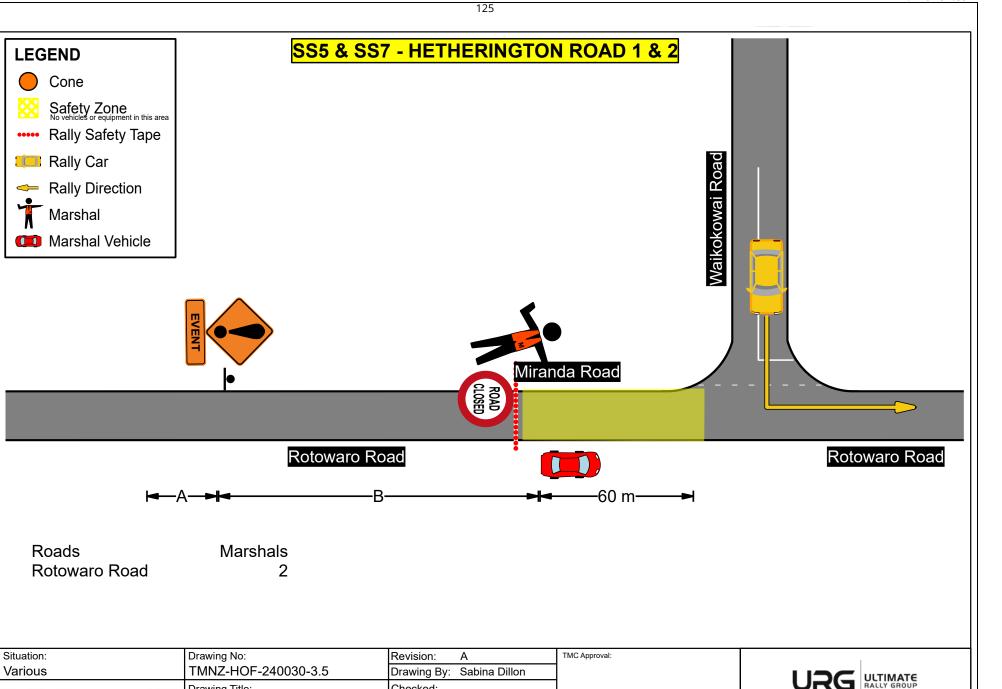


Situation:	Drawing No:	Revision:	А	TMC Approval:	
Hetherington Road, Waikato	TMNZ-HOF-240030-3.1	Drawing By:	Sabina Dillon		
Traffic Management NZ	Drawing Title:	Checked:			
Hame Management NZ	Road Closure - Race Start	Date:	February 2024		





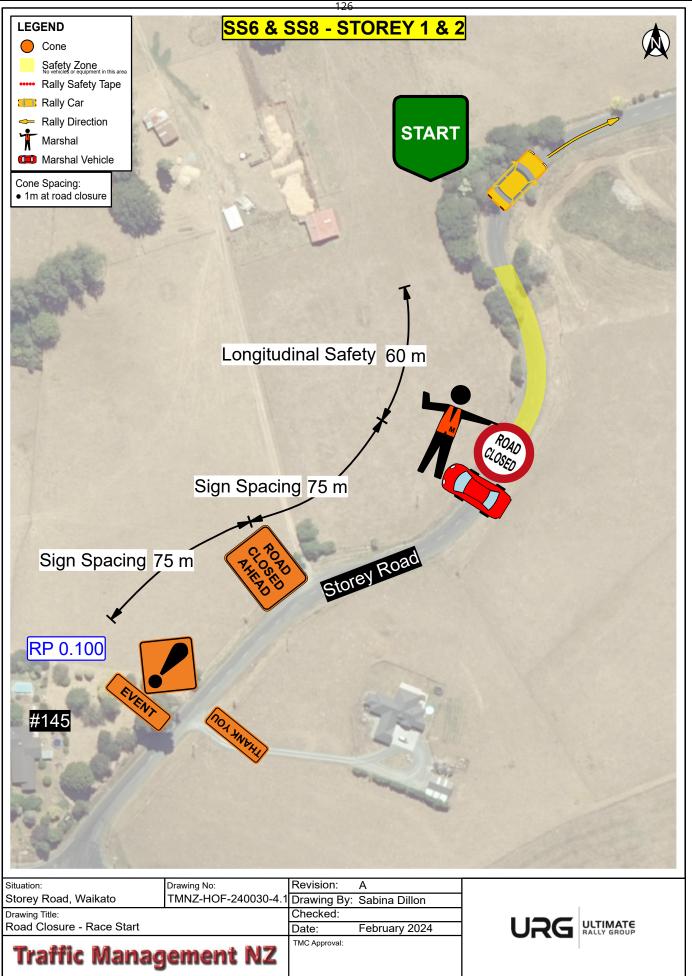


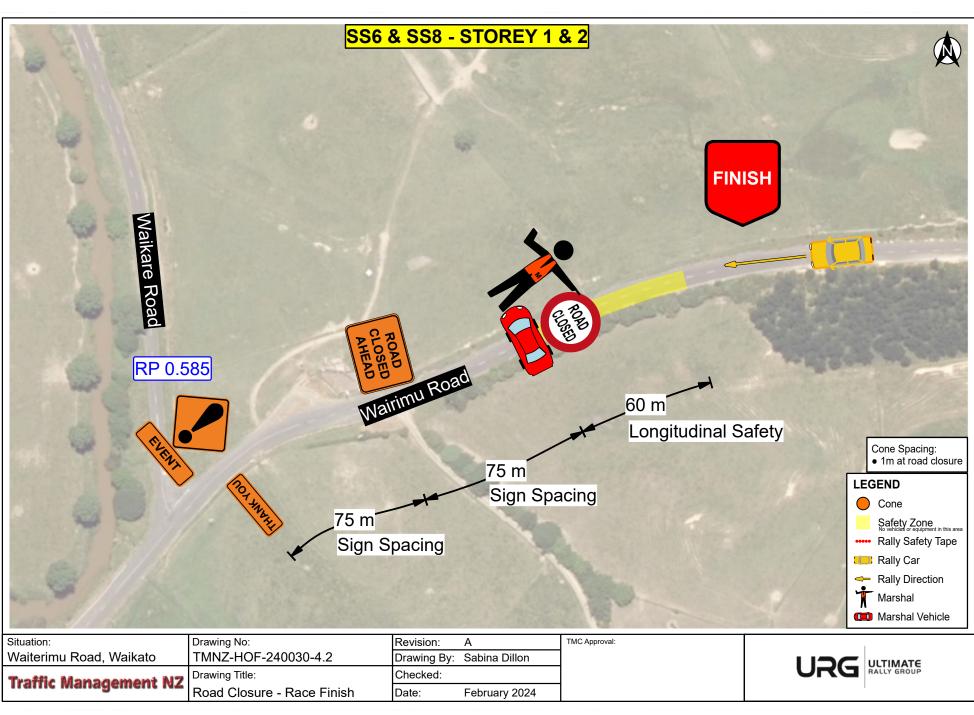


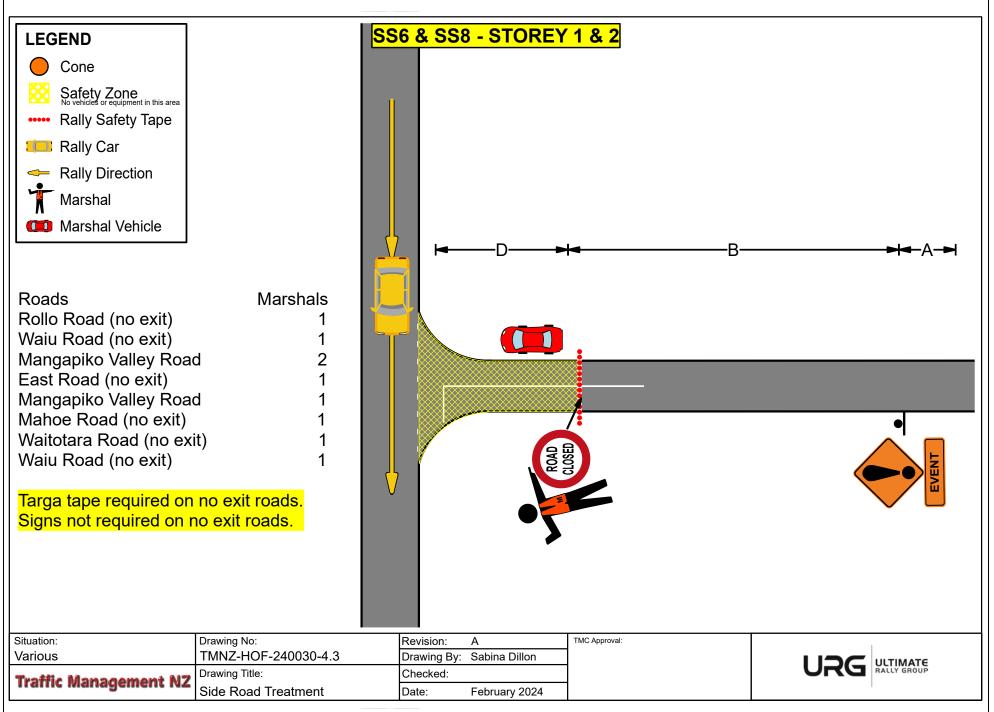
 Various
 TMNZ-HOF-240030-3.5
 Drawing By:
 Sabina Dillon

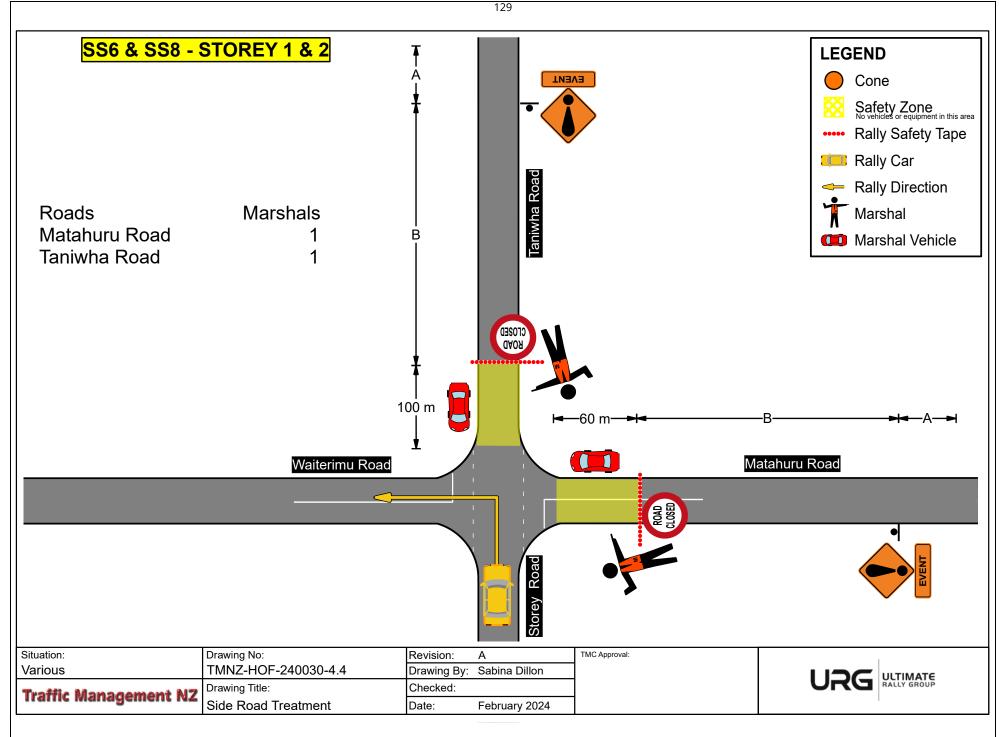
 Traffic Management N2
 Drawing Title:
 Checked:

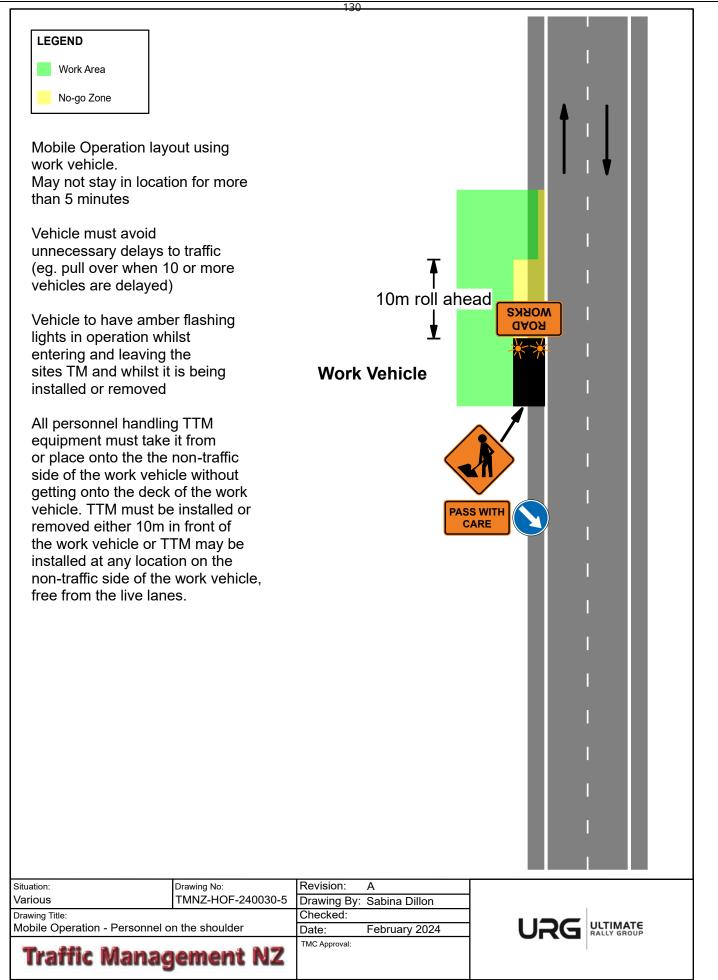
 Side Road Treatment
 Date:
 February 2024

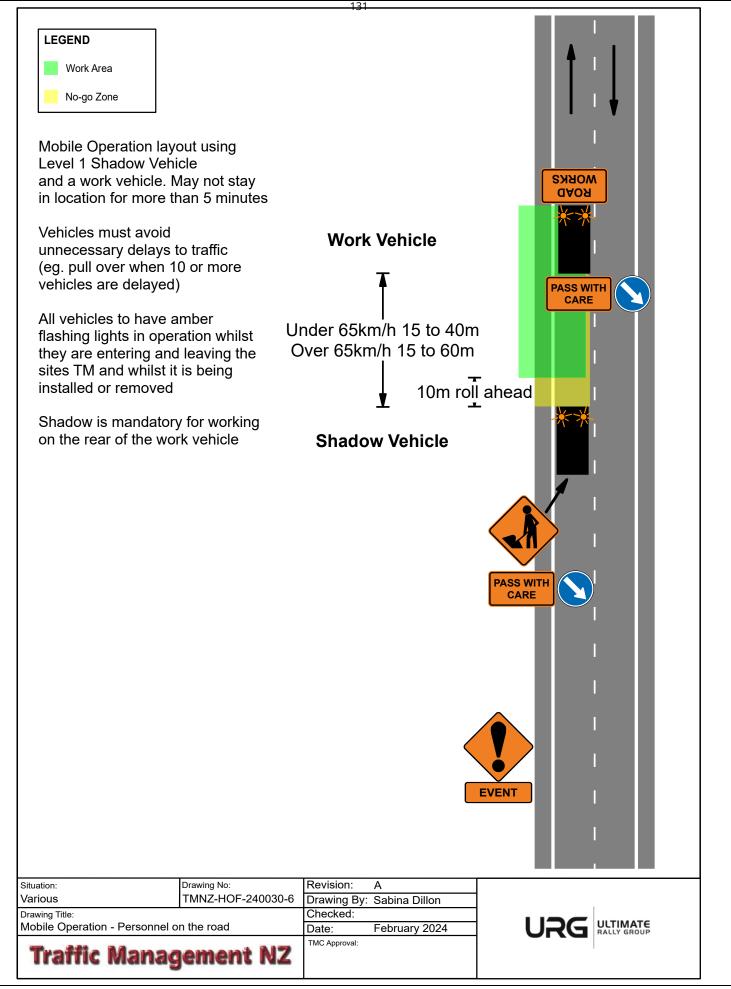














### TRAFFIC MANAGEMENT PLAN (TMP) – FULL FORM

Use this form for complex activities. Refer to the NZ Transport Agency's Traffic control devices manual, part 8 Code of practice for temporary traffic management (CoPTTM), section E, appendix A for a guide on how to complete each field.

temporary traffic m	anagement (CoPTTM),	section E, appendix A for a guide of	on how to complete each field.						
Organisations	TMP reference: TMNZ-HOF-240031	Contractor (Working space): URG Promotions (NZ) Ltd	<b>Principal</b> ( <i>Client</i> ): URG Promotions (NZ) Ltd						
/TMP reference		Contractor (TTM):	RCA:						
		Traffic Management NZ	Waikato District Council						
	Road	names and suburb	House no./RPs (from and to)	Road level	Permanent Speed				
		SS9 & SS11 - R	UTHERFORD 1 & 2						
	Rutherfurd Road		4.030 to 0.000	LV	100km/h				
	Peacocke Road		210m from Rutherfurd Road	LVLR	100km/h				
	Kneebone Road		210m from Rutherfurd Road	LVLR	100km/h				
	Orini Road		5.740 to 8.775	L1	100km/h				
	McConnell Road		210m from Orini Road	LVLR	100km/h				
	Tenfoot Road		8.385 to 5.540	LV	100km/h				
	Catley Road		210m from Tenfoot Road	LVLR	100km/h				
	Henry Road		7.580 to 1.730	Level 1	100km/h				
	Davies Road		210m from Henry Road	LVLR	100km/h				
	Uapoto Road		210m from Henry Road	LVLR	100km/h				
	Gower Road		3.950 to 0.050	LV	100km/h				
	SS13 & SS15 - ROTONGARO 1 & 2								
	Rotongaro Road		0.040 to10.895	LV	100km/h				
	Herbert Road		210m from Rotongaro Road	LVLR	100km/h				
Location details	Beverland Road		210m from Rotongaro Road	LVLR	100km/h				
and road characteristics	Glen Murray Road		3.565 to 16.690	Level 1	100km/h				
	Churchill Road		210m from Murray Road	LV	100km/h				
	Lakeside Lane		210m from Murray Road	LV	100km/h				
	Tikotiko Road		210m from Murray Road	LV	100km/h				
	Marshall Road		210m from Murray Road	LVLR	100km/h				
	SS14 & SS16 - HUNT 1 & 2								
	Hunt Road		0.050 to 3.900	LV	100km/h				
	Logan Road		210m from Hunt Road	LV	100km/h				
	Kauri Road		Entire Length	LV	100km/h				
	Waimaramara-Onewh	nero Road	2.270 to 0.000	Level 1	100km/h 70km/h				
	Klondyke Road		210m from Waimaramara- Onewhero Road	Level 1	100km/h				
	Parsons Road		110m from Waimaramara- Onewhero Road	LV	50km/h				
	Onewhero Tuakau Br	idge Road	150m from Waimaramara- Onewhero Road	LV	50km/h				
	Kohanga Road		6.690	LV	70km/h				
	Kaipo Heights Road		210m from Kohanga Road	LV	100km/h				

133



RCA consent (eg CAR/WAP)

NZ TRANSPOR	and/or RCA contract reference			
	Kaipo Flats Road	210m from Kohanga Road	LV	100km/h
	Henderson Road	210m from Kohanga Road	LVLR	100km/h
	McKinney Road	210m from Kohanga Road	LVLR	100km/h
	Lee Road	210m from Kohanga Road	LVLR	100km/h
	Kohanga-Te Kumi Slip Road	210m from Kohanga Road	LVLR	100km/h
	Te Kumi Road	210m from Kohanga Road	LVLR	100km/h
Traffic details	AADT	Peak flows		
(main route)	Under 1000	0700-0900 and 1500-1800 Monday to Friday		

#### Description of work activity

This TMP is for Leg 2 URG Bambina.

Rally will be on closed roads, time trial with Motorsport compliant competition vehicles. These leave the start line in 30-60 second intervals.

		134				
WAKA KOTAI		nsent (eg CAR/WAP) RCA contract reference				
	Stage Name:					
	SS14 & SS16	- HUNT 1 & 2				
	Road Closur	e:				
	1:20pm – 7:20	)pm   Sunday 17 March 2024				
		affic Management Diagram: TM				
		Traffic Management Diagram: TN				
	Side Roads 1 HOF-240031-	Traffic Management Diagram: TN 3.5	/INZ-HOF-2400	31-3.3, TMNZ-HOF-240031-3.4 a	nd TMNZ-	
	Pre-event sig	•				
	<ul> <li>Installed 14 days prior to event taking place. Must be undertaken by event contractor.</li> <li>Refer to signage schedule at the end of this document.</li> </ul> Set up and removal of the road closures:					
	• Lir	Nobile Operation used for set-up a Refer to TMNZ-HOF-240031-4 a				
	Notes					
	<ul> <li>Mar</li> </ul>	shals in place during attended clos	sure to monitor	and guide participants and genera	al traffic.	
Alternative dates if activity delayed	No alternate c	· · ·				
Road aspects affected (	delete either Ye	es or No to show which aspects are	e affected)			
Pedestrians affected?	No	Property access affected?	No	Traffic lanes affected?	Yes	
Cyclists affected?	No	Restricted parking affected?	No	Delays or queuing likely?	Yes	
Proposed traffic manag	ement method	S				
<b>Installation</b> (includes parking of plant and materials storage)	Che and     Installation P     Site will be ir equipment w     The     TTM equipme     To t     OR     From     OR     From     Clos     Who	prior to the installation of the T ick all vehicles have correct signag appropriate communication with the process: installed under a mobile operation ill be unloaded from: non-traffic side of a stationary work ent is installed either: he non-traffic side of a work vehicle m behind the work vehicle at 10m is m the rear deck of the work vehicle ure cones. Refer to TMNZ-HOF-2 en working from the rear deck the icle when turning around at loop points.	ge and flashing the STMS and e n with appropert rk vehicle. Refe e. Refer to TM in front of the sl with a shadow 240031-5. crew must be h	beacons. They also need to have each other on an agreed channel a riate work vehicles and crew. TT er to TMNZ-HOF-240031-4 NZ-HOF-240031-4 nadow vehicle. Refer to TMNZ-HO	at all times. TM DF-240031-5 for the road	
	in a clockwise to the left white The The The	allation: d on the left-hand side of the road. direction setting up each side roa ch is to make turning easy and pro first sign erected for the site must remaining signs are placed in ord vehicle then makes a loop to mak vork is complete.	d as they are pay vide better safe be the advance er from the left	assed. All turns in and out of side ety. e warning sign. as per the approved TMP.	roads will be	

	135
WAKA KOTA NZ TRANSPORT AGENCY	AHI RCA consent (eg CAR/WAP) and/or RCA contract reference
	Delineation devices must be placed once all signs have been installed.
	Once TTM is installed, a drive-through check of the site will be made by the STMS in all directions including all side roads.
	On completion of the drive through check and the above is confirmed, the STMS then must give the okay for the event crew to enter the site for the site safety (toolbox) briefing.
	Once on site, prior to the event commencing, the STMS will conduct the toolbox briefing using this approved TMP to explain:
	• Identified hazards – Identify public safety and site safety hazards and how they will be addressed and place on the hazard document for 'toolbox' briefing.
	• <b>The TTM requirements for the site</b> – STMS to check the TMP is appropriate to the site. Where the TMP is not suitable, halt proceedings until the necessary actions have been taken.
	• Safety zone requirements and limits – Where they are located. No plant, equipment or work vehicles within safety zones. These safety zones must be kept clear.
	On completion of site set up and toolbox briefing:
	<ul> <li>Once the STMS can confirm the site is safe, legal and complies with the TMP, they must give the okay for the event crew to carry out the rally.</li> <li>Competition/Official Vehicles are staged within the road closure area. All stages have a minimum of</li> </ul>
	120 minutes for staging from the road closure point.
	The sites will be attended during the day by a Level 1 / CAT B STMS.
	During road closure times all stages are attended by Block Marshals and Officials.
Attended (day)	The STMS checks the stage setup prior to competition commencement. STMS will be within 30 minutes of stages.
	All staff on the site shall be briefed on the traffic management requirements before starting any work on site.
	A site safety / tailgate meeting is to be held at the start of each day and all hazards, the control measure implemented to control the hazards are to be noted on the Hazard ID form. The Hazard ID form must be signed by all staff and sub-contractors on the site.
Attended (night)	Event is during the day only
Unattended (day)	Pre-event signage will be left unattended.
Unattended (night)	Pre-event signage will be left unattended.
	No detour planned
	Does detour route go into another RCA's roading network? N/A
Detour route	If Yes, has confirmation of acceptance been requested from that RCA? N/A
	Note: Confirmation of acceptance from affected RCA must be submitted prior to occupying the site.
	Removal of the site will be done under a mobile closure with TTM equipment taken from:
	The non-traffic side of a stationary work vehicle. Refer to TMNZ-HOF-240031-4
	TTM equipment is removed either:
	• To the non-traffic side of a work vehicle. <b>Refer to TMNZ-HOF-240031-4</b>
	<ul> <li>From behind the work vehicle at 10m in front of the shadow vehicle. Refer to TMNZ-HOF-240031-4 OR</li> </ul>
Removal	<ul> <li>From the rear deck of the work vehicle with a shadow vehicle in place. Use this set up for the road closure cones. Refer to TMNZ-HOF-240031-5.</li> <li>When working from the rear deck the crew must be harnessed. No crew to be on the deck of work vehicle when turning around at loop points.</li> </ul>
	Removal Procedure
	Removal of the site will commence as soon as the client has finished with their event.

		136			
WAKA NZ TRANS AGENCY		HI RCA consent (eg CAR/WAP) and/or RCA contract reference			
		<ul> <li>The removal of TTM measures must b signs, and then finally advanced warn</li> </ul>		neation devices, direc	ction and protection
		• The last signs removed from the site r	nust be the adva	nced warning signs.	
		The STMS will carry out the final chec	k and sign off bef	ore leaving the site.	
Proposed TSLs	s (see TS	L decision matrix for guidance)			
		TSL details as required roval of Temporary Speed Limits (TSL) are in of Section 7 of Land Transport Rule: Setting of Speed Limits 2022 (List speed, length and location)	Times (From and to)	Dates (Start and finish)	Diagram ref. no.s (Layout drawings or traffic management diagrams)
Attended day/night	TSL's n	ot required	N/A	N/A	N/A
Unattended day/night	TSL's n	ot required	N/A	N/A	N/A
TSL duration	If yes, a	TSL be required for longer than 12 months? attach the completed checklist from section I-18: ( ses for TSLs to this TMP.	Guidance on TMF	Monitoring	No
Positive traffic	manager	nent measures			
No TSL's – not r	required				
Contingency pl	lans				
<ul> <li>for:</li> <li>major incide</li> <li>incidents</li> <li>pre-planned</li> <li>detours.</li> </ul>		<ul> <li>A major incident is described as:</li> <li>Fatality or notifiable injury - real or potential</li> <li>Significant property damage, or</li> <li>Emergency services (police, fire, etc) require access or control of the site.</li> </ul>	<ul> <li>stop all a</li> <li>secure th</li> <li>contact t</li> <li>render fin</li> <li>notify the</li> <li>under the</li> </ul>	he appropriate emerg st aid if competent a RCA representative guidance of the offi- ffects of TTM on the	vement ther) injury or damage gency authorities nd able to do so and / or the engineer cer in charge of the site,
		Incident	advised l so • Comply v	ish TTM and traffic m	novements when ities that it is safe to do
		Incident An incident is described as:	advised I so • Comply v Actions The STMS m	ish TTM and traffic m by emergency author with any obligation to ust immediately conc	novements when ities that it is safe to do notify WorkSafe. luct the following:
			advised I so • Comply v Actions The STMS m • stop all a	ish TTM and traffic m by emergency author with any obligation to ust immediately conc activity and traffic mov ne site to prevent the	novements when ities that it is safe to do notify WorkSafe. luct the following: vement if required
		<ul> <li>An incident is described as:</li> <li>excessive delays - real or potential</li> <li>minor or non-inquiry accident that has the</li> </ul>	advised I so • Comply v Actions The STMS m • stop all a • secure th further da • notify the • STMS to to establ	ish TTM and traffic m by emergency author with any obligation to ust immediately conc activity and traffic mov- ne site to prevent the amage e RCA representative implement a plan to ish normal traffic flow	novements when ities that it is safe to do notify WorkSafe. luct the following: vement if required prospect of injury or and / or the engineer safely remove TTM and if safe to do so
		<ul> <li>An incident is described as:</li> <li>excessive delays - real or potential</li> <li>minor or non-inquiry accident that has the potential to affect traffic flow</li> </ul>	advised I so Comply v Actions The STMS m stop all a secure th further da notify the STMS to to establ e re-establ	ish TTM and traffic m by emergency author with any obligation to ust immediately conc ctivity and traffic mov he site to prevent the amage e RCA representative implement a plan to ish normal traffic flow ish TTM and traffic m	novements when ities that it is safe to do notify WorkSafe. luct the following: vement if required prospect of injury or and / or the engineer safely remove TTM and if safe to do so

Image: construct register (construct) reference           Image: construct reference <tr< th=""><th></th><th></th><th>137</th><th></th><th></th><th></th></tr<>			137				
few decign for TTM         that it is stable and side           - redirecting one direction of flow and / or         few decign and side           - Is table cash base have been direction of flow and / or         few decign and side           - Is table cash base have been direction of table and soft         few decign and soft           - The risk in the high of diverse and variability and subbility         few decign for table have been direction           of diverse route must be designed         model with the RCA and / of the engineer when the detour has been disestabilitied and normal table. Sowe have the detour near table for the engineer when the detour has been disestabilitied and normal table. Sowe have the model of the table was the some direction involving seriors barm the STMS must ensure that in the accest the construction.           - Read clows and route must be designed inducting:         - presume that TTM aquipment for the detour-neate           - near the site of prevent harm to or releve the suffering of any person, or         - make the site safe or to minimise the risk of a further accelent; or           - save a life of, prevent harm to or releve the suffering of any person, or         - follow the direction of a constable acting in his or the route or reavulate the methodology of the works if weather conditions e.g., rain, fog et., will adversely defore step, to, sith a splicant (a. step of person).           - save a life of, prevent harm to or releve the suffering of any person, or         - follow the direction of a constable acting in his or the reavulate the methodology of the works if weather conditions e.g., rain, fog et., will adversely d	WAKA KOTAH NZ TRANSPORT AGENCY		ce				
<ul></ul>		flow design for TTM	-	tha	that it is stable and safe		
Note also the requirements for no interference at an accident scene: In the event of an accident involving serious harm the STMS must ensure that nothing, including TTM equipment, is removed or disturbed and any wreckage article or thing must not be disturbed or interfered with, except to: <ul></ul>		<ul> <li>total road closure and redirectio until such time that traffic volum and tailbacks have been cleared</li> <li>The risks in the type of work being u the risks inherent in the detour, the p duration of closure and availability and of detour routes need to be consider</li> <li>The detour and route must be design including:</li> <li>pre- approval form the RCA's w will be used or affected by the d</li> <li>ensure that TTM equipment for</li> </ul>	n of traffic es reduce d. ndertaken, probable nd suitability ed. ned hose roads etour route the detour-	to tail •No ha res	do so and the traffic volumes have redu backs have cleared tify the RCA and / or the engineer when s been disestablished and normal traffic	<del>iced and</del> h the detour	
In the event of an accident involving serious harm the STMS must ensure that nothing, including TTM equipment, is removed or disturbed and any wreckage article or thing must not be disturbed or interfered with, except to:         • save a life of, prevent harm to or relieve the suffering of any person, or         • make the site safe or to minimise the risk of a further accident; or         • maintain the access of the general public to an essential service or utility, or         • prevent serious damage to or serious loss of property, or         • follow the direction of a constable acting in his or her duies or act with the permission of an inspector.         Other contingencies to be identified by the applicant (i.e. stee) plates to guickly cover       Weather <i>i.e.</i> stee) plates to quickly cover       The STMS will suspend or re-evaluate the methodology of the works if weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., if CSD (3 x PSL or 75m for UV LI Roads that are not State Highways less than 55km/h) is not achieved during site set-up, or sign visibility not achieved after site set up. Work can recommence only after the all clear has been given by the STMS.         Event running late due to unforeseen circumstances.       Planned event will occur within the hours listed on the TMP (refer to Planned event, the STMS must allow passage of emerginecy service vehicles.         Authorisations       Will controlled street parking be affected? No       Has approval been granted? N/A         N/A       N/A       N/A         Road closure authorisations       Will controlled street parking be affected?		signs etc are on site and pre-ins	stalled.				
• make the site safe or to minimise the risk of a further accident; or         • maintain the access of the general public to an essential service or utility, or         • prevent serious damage to or serious loss of property, or         • follow the direction of a constable acting in his or her duties or act with the permission of an inspector.         Other contingencies       Weather         The STMS will suspend or re-valuate the methodology of the works if to be identified by the applicant (i.e. steel plates to quickly cover excavations)       Weather         Weather       The STMS will suspend or re-valuate the methodology of the works if the object safety, i.e., If CSD (3 x PSL or 75m for LV/ L1 Roads that are not State Highways less than 55km/h) is not achieved during site set-up, or sign visibility not achieved eafter site set up. Work can recommence only after the all clear has been given by the STMS.         Event running late due to unforeseen circumstances.       Planned event will occur within the hours listed on the TMP (refer to Planned Work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned event, the STMS will contact the TMC as soon as possible. This is to notify the TMC of the issues and the requirement to complete the job outside of the time that has been applied for in this TMP.         Parking restriction(s) alteration authority       Will portable traffic signals be used or permanent traffic signals be changed? N/A         Authorisation to work at permanent traffic signals be changed?       No       Has approval been granted? N/A         N/A       Will por		In the event of an accident involving equipment, is removed or disturbed a except to:	serious har and any wre	m the STM eckage artic	S must ensure that nothing, including T le or thing must not be disturbed or inte		
• maintain the access of the general public to an essential service or utility, or         • prevent serious damage to or serious loss of property, or         • follow the direction of a constable acting in his or her duties or act with the permission of an inspector.         Other contingencies to be identified by the applicant (i.e. steel plates to quickly cover excavations)       Weather       The STMS will suspend or re-valuate the methodology of the works if weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., if CSD (3 x PSL or 75m for LV) L1 Roads that are not State Highways less than 55km/h) is not achieved during site set-up, or sign visibility not achieved after site set up. Work can recommence only after the all clear has been given by the STMS.         Event running late due to unforeseen circumstances.       Planned event will occur within the hours listed on the TMP (refer to Planned event, the STMS will contact the TMC as soon as possible. This is to notify the TMC of the issues and the requirement to complete the job outside of the time that has been applied for in this TMP.         Parking restriction(s) alteration authority       Will controlled street parking be affected? No       Has approval been granted? N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be used or more than 5 approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA is uplace)?       Yes       Has approval been granted?       N/A         Bus stop relocation(s)       Will bus top(s) be obstructed by the activity?       <		<ul> <li>save a life of, prevent harm to o</li> </ul>	r relieve the	suffering c	of any person, or		
• prevent serious damage to or serious loss of property, or             • follow the direction of a constable acting in his or her duties or act with the permission of an inspector.            Other contingencies to be identified by the applicant             (i.e. steel plates to             quickly cover             excavations)          Weather             The STMS will suspend or re-evaluate the methodology of the works if             weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., if             CSD (23 × PSL or 75m for LV/L I Adversely affect safety, i.e., if             CSD (23 × PSL or 75m for LV/L I Adversely affect safety, i.e., if             CSD (23 × PSL or 75m for LV/L I Adversely affect safety, i.e., if             clasure and the site set up. Work can recommence only after the all clear             has been given by the STMS.            Event running late due to             unforeseen circumstances.         Planned event will occur within the hours listed on the TMP (refer to             Planned work Programme on Page 1), however, should any unforeseen             circumstances occur that impact on the time the crews finish their             planned work, the STMS will contact the TMC as soon as possible.             This is to notify the TMC of the issues and the requirement to complete             the job outside of the time that has been applied for in this TMP.            Parking restriction(s)         alteration authority         Authorisation to work         at permanent traffic signals be used or         permanent traffic signals be use		make the site safe or to minimis	e the risk of	a further a	a further accident; or		
• follow the direction of a constable acting in his or her duties or act with the permission of an inspector.         Other contingencies to be identified by the applicant (i.e. steel plates to quickly cover excavations)       Weather       The STMS will suspend or re-evaluate the methodology of the works if weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., If CSD (3 x PSL or 75m for LV/L1 Roads that are not State Highways less (i.e. steel plates to quickly cover excavations)         Event running late due to unforeseen circumstances.       Event running late due to unforeseen circumstances.       Planned event will occur within the hours listed on the TMP (refer to Planned work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned event, the STMS will contact the TMC as soon as possible. This is to notify the TMC of the issues and the requirement to complete the job outside of the time that has been applied for in this TMP.         Passage of emergency vehicles       The STMS must allow passage of emergency service vehicles.         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         N/A       Will full carriageway closure continue for more than 5 minutes (or other RCA signals be concil approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA signals be concil approval been granted?       Yes         Bus stop relocation(s)       Will bus stop(s) be obstructed by the activity?		maintain the access of the gene	eral public to	-			
Other contingencies to be identified by the applicant ( <i>i.e. steel plates to</i> quickly cover excavations)         Weather         The STMS will suspend or re-evaluate the methodology of the works if weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., If CSD (3 x PSL or 75m for LV/ L1 Roads that are not State Highways less than 55km/h) is not achieved during site set-up, or sign visibility not achieved after site set up. Work can recommence only after the all clear has been given by the STMS.           Event running late due to unforeseen circumstances.         Planned event will occur within the hours listed on the TMP (refer to Planned work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned event, the STMS will contact the TMC as soon as possible. This is to notify the TMC of the issues and the requirement to complete the job outside of the time that has been applied for in this TMP.           Parking restriction(s) alteration authority atteration authority authorisation(s)         Will controlled street parking be affected? No permanent traffic signals be used or permanent traffic signals be changed?         No         Has approval been granted?         N/A           Authorisation(s) authorisation(s)         Will portable traffic signals be used or permanent traffic signals be changed?         No         Has approval been granted?         N/A           Road closure authorisation(s)         Will full carriageway closure continue for more than 5 minutes (or other RCA attivity?         Yes         Has approval been granted?         Yes           Bus stop relocation(s) = closure(s)         Will bus stop(s) be obstructed by		prevent serious damage to or se	erious loss o				
to be identified by the applicant (i.e. steel plates to quickly cover excavations)       weather conditions e.g., rain, fog etc., will adversely affect safety, i.e., If CSD (3 x PSL or 7Sm for LV/L1 Roads that are not State Highways less than 55km/h) is not achieved daring site set-up, or sign visibility not achieved darfer site set up. Work can recommence only after the all clear has been given by the STMS.         Event running late due to unforeseen circumstances.       Planned event will occur within the hours listed on the TMP (refer to Planned Work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the requirement to complete the job outside of the time that has been applied for in this TMP.         Parking restriction(s) alteration authority       Will controlled street parking be affected? No       Has approval been granted? N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted? N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       No       Has approval been granted?       N/A         Roads closed for the URG event to take place. Council approval been granted?       Yes       Has approval been granted?		• follow the direction of a constab	le acting in	his or her d	uties or act with the permission of an in	spector.	
unforeseen circumstances.       Planned Work Programme on Page 1), however, should any unforeseen circumstances occur that impact on the time the crews finish their planned event, the STMS will contact the TMC as soon as possible. This is to notify the TMC of the issues and the requirement to complete the job outside of the time that has been applied for in this TMP.         Passage of emergency vehicles       The STMS must allow passage of emergency service vehicles.         Authorisations       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authority:       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Bus stop relocation(s) eclosure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A	to be identified by the applicant (i.e. steel plates to quickly cover	Weather	weather c CSD (3 x than 55km achieved	onditions e. PSL or 75m n/h) is not a after site se	.g., rain, fog etc., will adversely affect sa n for LV/ L1 Roads that are not State Hi chieved during site set-up, or sign visib t up. Work can recommence only after	afety, i.e., If ghways less ility not	
Authorisations       Vill controlled street parking be affected?       No       Has approval been granted?       N/A         Parking restriction(s) alteration authority       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Bus stop relocation(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A			Planned V circumstal planned e This is to r	Vork Programme on Page 1), however, should any unforeseen nees occur that impact on the time the crews finish their vent, the STMS will contact the TMC as soon as possible. notify the TMC of the issues and the requirement to complete			
Parking restriction(s) alteration authority       Will controlled street parking be affected?       No       Has approval been granted?       N/A         Authorisation to work at permanent traffic signal sites       Will portable traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Bus stop relocation(s) - closure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A		Passage of emergency vehicles	The STMS	6 must allov	w passage of emergency service vehicle	es.	
Image for the under the u	Authorisations						
Authorisation to work at permanent traffic signals be used or permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Bus stop relocation(s) - closure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A		Will controlled street parking be a	ffected?	No	Has approval been granted?	N/A	
Attraction for the first at permanent traffic signals be changed?       No       Has approval been granted?       N/A         Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Roads closed for the URG event to take place. Council approval required       Yes       Yes       Yes         Bus stop relocation(s) – closure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A	alteration authority	N/A					
Road closure authorisation(s)       Will full carriageway closure continue for more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Roads closed for the URG event to take place. Council approval required       No       Has approval been granted?       Yes         Bus stop relocation(s) – closure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A	at permanent traffic	permanent traffic signals be changed		No	Has approval been granted?	N/A	
Road closure authorisation(s)       more than 5 minutes (or other RCA stipulated time)?       Yes       Has approval been granted?       Yes         Roads closed for the URG event to take place. Council approval required       Roads closed for the URG event to take place. Council approval required       Yes         Bus stop relocation(s) - closure(s)       Will bus stop(s) be obstructed by the activity?       No       Has approval been granted?       N/A	signal sites	N/A					
Bus stop relocation(s) Vill bus stop(s) be obstructed by the activity? No Has approval been granted? N/A		more than 5 minutes (or other RCA stipulated time)?	A			Yes	
Bus stop relocation(s) activity?		Roads closed for the URG event to t	ake place. (	Council app	roval required	<b>-</b>	
N/A			the	No	Has approval been granted?	N/A	
		N/A					

		13	8				
WAKA KOTAH NZ TRANSPORT AGENCY	HI RCA consent (eg ( and/or RCA contra						
Authorisation to use portable traffic signals	Make, model and description/number	Not required					
portable traffic signals	NZTA compliant?	N/A					
EED							
Is an EED applicable?	No	EED attached	? N/A				
Delay calculations/trial	plan to determine potent	ial extent of delay	/S				
Delays not expected							
Public notification plan							
	ond letter drop is delivered ce the closure.		o all residents on affected road closu gnage in place 2 weeks prior to the ev				
Public notification plan							
On-site monitoring plan							
Attended         Level 1 / CAT B qualified STMS to undertake 2-hourly checks. Block Marshals, Stage Commander and							
Attended (day and/or night) Level 17 out D qualified of the of th							
Unattended (day and/or night)       STMS to check Pre-Warning Signage at least once in a 48 hour period.							
Method for recording da	aily site TTM activity (eg	CoPTTM on-site r	ecord)				
STMS to complete on-site	e record forms attached to	TMP.					
Site safety measures							
All Block Marshals/Official	s are required to attend tra	ining prior to ever	it start.				
All CoPTTM approved hig	h-visibility vests and close	d footwear to be w	orn at all times.				
Safety warning cars traver spectators are in safe pos		intervals, 1 hour p	rior to competition cars to confirm saf	ety measures are	in place and		
All official vehicles are fitte	ed with Fleetlink radios with	n direct contact wi	h Targa Base and all other officials a	nd the clerk.			
, ,		•	evice for "real time" tracking and accid				
Resistant Gloves as per T	TM contractor policies.	ard Hats, Long Sl	eeves, Long Pants, Safety Footwear,	Safety Glasses ar	nd Cut		
All vehicles to have flashin	-						
, ,	gh visibility vest compliant	•	cifications.				
All other work personnel w	vear orange/blue reflective	overalls.	16				
Temporary safety barrier system	Will a temporary safety barrier system be used this worksite?	at No	If yes, has the temporary safety be been designed by an installation of independently reviewed as being purpose?	lesigner and fit for	N/A		
	Statement from tempor	ary safety barrie	installation designer attached	N/A			
Other information							
			y significant modifications to TTM me n the TMP and TMC to be advised as				
Site specific layout diag	rams						
Number	Title						
TMNZ-HOF-240031-1.1	Road Closure – Race Sta	Int					
TMNZ-HOF-240031-1.2	Road Closure – Race Fin	ish					
TMNZ-HOF-240031-1.3							

WAKA KOTAK NZ TRANSPORT AGENCY	HI RCA consent (eg CA and/or RCA contract								
TMNZ-HOF-240031-1.4	Side Road Treatment								
TMNZ-HOF-240031-1.5	Side Road Treatment								
TMNZ-HOF-240031-2.1	Road Closure – Race Start								
TMNZ-HOF-240031-2.2	Road Closure – Race Finish								
TMNZ-HOF-240031-2.3	Side Road Treatment								
TMNZ-HOF-240031-2.4	Side Road Treatment								
TMNZ-HOF-240031-3.1	Road Closure – Race Start								
TMNZ-HOF-240031-3.2	Road Closure – Race Finish								
TMNZ-HOF-240031-3.3	de Road Treatment								
TMNZ-HOF-240031-3.4	Side Road Treatment								
TMNZ-HOF-240031-3.5	Side Road Treatment								
TMNZ-HOF-240031-4	Mobile Operation - Personne								
TMNZ-HOF-240031-5	Mobile Operation - Personne	el on the road							
Contact details									
	Name		24/7 contact number	CoPTTM ID	Qualification	Expiry date			
Principal	URG Promotions (NZ) Ltd –	Keith Williams	021 476 384						
ТМС	Waikato District Council – K	evin Briggs	027 548 4812	61798	STMS (AB) - NP R	30/03/2025			
Engineers' representative	Not required								
Contractor	URG Promotions (NZ) Ltd –	Keith Williams	021 476 384						
TTM Contractor	Traffic Management NZ – R	obert Dallas	07 849 5800						
	STMS details must be sho in Daily onsite record.								
	Daniel Fowles	0275561961	143312	CAT (AB) P	17/12/2024				
	Graham Andrews		0277021010	15562	STMS (AB) P	07/07/2025			
STMS	Karina Haira	0211409614	121325	STMS (ABC) P	05/09/2025				
	Sheri Pitman	0220142196	51810	STMS (ABC) P	05/09/2025				
	Stephen Morgan		0273091745	90504	STMS L2/3 P	12/04/2024			
	Tony Henry		0274919511	32564	STMS (AB) P	05/09/2025			
TC	Not required								
Others as required	Not required								
TMP preparation						Γ			
Preparation	Sabina Dillon	02/02/2024	SAllon	99097	STMS (ABC) - NP TTM Planner	31/01/2026 99/99/9999			
	Name (STMS qualified)	Date	Signature	ID no.	Qualification	Expiry date			
This TMP meets CoPTT	M requirements		Number of di	iagrams attache	d	16			
TMP returned for									
correction (if required)	Name ete following section when	Date	Signature	ID no.	Qualification	Expiry date			

		140	0				
WAKA KOTAH NZ TRANSPORT AGENCY	RCA consent (eg CA and/or RCA contract						
Temporary safety barrier system	The attached temporary ro independently reviewed a			nas been		Not req	uired
TMP Approved	Name	Date	Sigr	nature	ID no.	Qualification	Expiry date
Acceptance by TMC							
(only required if TMP approved by engineer)	Name	Date	Sigr	nature	ID no.	Qualification	Expiry date
Qualifier for engineer or	TMC approval						
Approval of this TMP auth	orises the use of any regulat	ory signs includ	ed in the TM	IP or attac	ched traffic man	agement diagram	IS.
This TMP is approved on	the following basis:						
1. To the best of th	e approving engineer's/TMC	's judgment this	TMP confor	rms to the	requirements c	of CoPTTM.	
	roved on the basis that the ad ny inaccuracy in the portraya						esented by
3. The TMP provid	es so far as is reasonably pra	acticable, a safe	e and fit for p	ourpose T	TM system.		
	ne activity is reminded that it is or other conditions that affect			one, canc	el or modify ope	erations due to the	e adverse
Notification to TMC prior	r to occupying worksite/No	tification comp	oleted				
Type of notification to TMC required	Notification is to be made o Daily/Weekly work Activity f Spreadsheet via email to <u>tmc@waikatoalliance.co.nz</u> 8am on each day of work	Report No	otification ompleted	Date Time			



in the

NZ TRAN AGENCY	SPORT	TMP or generic plan ref	erence							
ON-SITE REC On-site record		vith TMP for 12 months.					Toda	ay's date		
Location details	Road names(s):		House	number/RPs	:		Subu	urb:		
dotano										
Working space	;e									
Person responsible										
for working										
space	Name				Signature					
Where the STI	MS/TC is responsit	ble for both the working	space and	I TTM they s	ign above and	d in the	e appr	opriate TTM b	ox below	
ттм										
STMS in charge of										
TTM	Name		TTM ID N	umber	Warrant exp date	iry	Signa	ature		Time
Worksite handover										
accepted by replacement STMS	Name		ID Numbe	er	Warrant exp date	iry	Signa	ature		Time
	Tick to confirm h completed	nandover briefing								
Delegation										
Worksite control										
accepted by TC/STMS-NP	Name		ID Num	ber	Warrant exp date	iry	Signa	ature		Time
	Tick to confirm b	priefing completed								
Temporary sp	beed limit									
Street/road na	ame (RPs or stree	t numbers):	TSL actio	n	Date:	Time	:	TSL speed:	Length of	TSL (m):
			TSL instal	led						
			TSL rema	ins in place						
From:	To:		TSL remo	ved						
Street/road na	ame (RPs or stree	t numbers):	TSL actio	on	Date:	Time	:	TSL speed:	Length of	TSL (m):
			TSL instal	led						
			TSL rema	ins in place						
From:	To:		TSL remo	ved						
Street/road na	ame (RPs or stree	t numbers):	TSL actio	on	Date:	Time	:	TSL speed:	Length of	TSL (m):
			TSL instal							
			TSL rema	ins in place						
From:	To:		TSL remo	ved						
Street/road na	ame (RPs or stree	t numbers):	TSL actio	n	Date:	Time	:	TSL speed:	Length of	TSL (m):
			TSL instal	lled						
			TSL rema	ins in place						
From:	To:		TSL remo	ved		1				



WAKA KOTAHI NZ TRANSPORT AGENCY	TMP or generic p	lan reference	142				
Worksite monitoring							
TTM to be monitored and 2 hour	y inspections doc	umented below					
Items to be inspected	TTM set-up	2 hourly check	TTM removal				
High-visibility garment worn by al	1?						
Signs positioned as per TMP?							
Conflicting signs covered?							
Correct delineation as per TMP?							
Lane widths appropriate?							
Appropriate positive TTM used?							
Footpath standards met?							
Cycle lane standards met?							
Traffic flows OK?							
Adequate property access?							
Barrier deflection area is clear?							
Add others as required							
Time inspection completed:							
Signature:							
Comments:							
Time Adjustmen	t made and reas	on for change					



TMP or generic plan reference

Checking proces	ss for generic TMPs							
This form, or a si	milar company record, must be complete	d prior t	o set	up of	a worksite where a ge	neric TN	IP is used.	
Location details					5550			
Road name(s)		House		(s)			Suburb	
Road name(s)		House	•	(s)			Suburb	
Generic TMP reference no.	TMD no(s).						The checking pro le all the TMDs to	
Category	Points to consider		Y	N	Comment/Mitigation	n		
Road level	Is this at the correct road level?							
Shape	Are the following catered for in the g TMP? Intersections Vertical Curves (hills) Horizontal Curves (corners) Sufficient advance warning	eneric						
Direction and protection	<ul> <li>Check that there is:</li> <li>sufficient length to place the plan direction and protection</li> <li>sufficient road width to place the planned direction and protection minimum lane width is 2.75m</li> <li>adequate sight distance on both so sufficient room to accommodate required positive traffic control</li> </ul>	ie						
Proposed speed restrictions	Is a TSL required? Refer to the TSL decision matrix in CoPTTM (section E Appendix B)							
Plant and equipment	Will your plant and equipment fit with designated working space?	nin the						
Personal safety	Are all workers able to carry out thei within the designated working space If not are they covered by the rules f inspections?	?						
Layout diagrams	Is diagram(s) detailed in the generic Does the diagram(s) match the writte section of the TMP?							
RCA notification	Has the RCA been notified?							
Completed by:								
STMS/TC in charge of worksite (All names to be	Name		Signature Dat			te	Qualification	ID number
entered before site set-up)	Name		Signature		Da	te	Qualification	ID number

# C2.5 Combined level LV and level 1 worksite layout distances

144

	manent speed limi ignated operating		) ≤50	60	70	80	90	100
Гrа	ffic signs							10
A	Sign visibility dista	ance (m)	50	60	70	80	90	100
В	Warning distance	(m)	50 or 30*	80	105	120	135	150
С	Sign spacing (m)		25 or 15*	40	50	60	70	75
af	ety zones							
D	Longitudinal (m)+		10 or 5*	15	30	45	55	60
E	Lateral (m)+		1	1	1	1	1	1
	Lateral behind bar	rier installation	n A	s specifie	d by the In	stallation	Designer	1
ap	bers							
G	Taper length (m)#	ŧ	30	50	70	80	90	100
G	LV roads taper ler	ıgth (m)#	25	30	35	40	45	50
K	Distance between	tapers (m)	40	50	70	80	90	100
)el	ineation devices							
Cor	ne spacing in taper (	(m)	2.5	2.5	5	5	5	5
Cor	ne spacing: Working	g space (m)##	5	5	10	10	10	10
Ľ	arger minimum dist	ances apply or	n all state highv	vays and a	lso on all	multi-lane	roads. Th	e smalle
n C re	ninimum distances On LV roads the long etain a single lane w On non-state high	may be applied gitudinal and la vidth. Positive t hways with spe	l on other roads teral safety zor raffic managen eeds 50km/h o	s to accom nes may b nent and a r less, a <b>10</b>	nmodate r e reduced, an appropr <b>)m taper</b> (	oad enviro or elimina iate TSL n with cone	onment co ated, in or nust be us s at 1m ce	nstraint: der to ed. entres)
n C r(	ninimum distances On LV roads the long etain a single lane w On non-state high may be used whe accesses).	may be applied gitudinal and la vidth. Positive t hways with spe in there are roa	l on other roads teral safety zor raffic managen eeds 50km/h o d environment	s to accom nes may b nent and a r less, a <b>10</b> constrain	nmodate r e reduced, an appropr <b>Om taper</b> ( ts (eg inte	oad enviro or elimina iate TSL m with cone rsections a	onment co ated, in or nust be us s at 1m ce and comm	nstraint: der to ed. entres) nercial
n C r( 1.	ninimum distances On LV roads the long etain a single lane w On non-state hig may be used whe	may be applied gitudinal and la vidth. Positive t hways with spe on there are roa re the shoulder	I on other roads teral safety zor raffic managen eds 50km/h o d environment width is less th	s to accom nes may b nent and a r less, a <b>10</b> constrain nan 2.5m a	nmodate re e reduced, an appropr <b>Om taper</b> ( ts (eg inte and the act	oad enviro or elimina iate TSL n with cone rsections a tivity does	onment co ated, in or nust be us s at 1m ce and comm	nstraints der to ed. entres) nercial t the live
n C r( 1. 2 3	<ul> <li>ninimum distances i</li> <li>n LV roads the longetain a single lane w</li> <li>On non-state high may be used whe accesses).</li> <li>On all roads wher lane, a 10m shou</li> <li>A taper of 30m ( (stop/go), portab)</li> </ul>	may be applied gitudinal and la vidth. Positive t hways with spe in there are roa re the shoulder <b>Ider taper</b> is po with cones at 2 ole traffic signa	I on other roads teral safety zor raffic managen eeds 50km/h o d environment width is less th ermitted (with 2.5m centres) <b>r</b> Is or priority giv	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>must</b> be us ye way are	anmodate re e reduced, an appropr <b>Om taper</b> ( ts (eg inte and the act cones at n sed where e employed	oad enviro , or elimina iate TSL n (with cone rsections a tivity does o greater t manual tr d.	anment co ated, in or nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraints der to ed. ntres) nercial t the live centres
n C r( 1. 2 3	<ul> <li>ninimum distances in LV roads the longetain a single lane with On non-state high may be used whe accesses).</li> <li>On all roads where lane, a 10m shout.</li> <li>A taper of 30m (stop/go), portable V roads: double the second state of th</li></ul>	may be applied gitudinal and la vidth. Positive t hways with spe in there are roa re the shoulder <b>Ider taper</b> is po with cones at 2 ble traffic signal cone spacing	I on other roads teral safety zor raffic managen eeds 50km/h o d environment width is less th ermitted (with 2.5m centres) r ls or priority giv alongside work	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>must</b> be us ye way are ing space	anmodate re e reduced, an appropr <b>Om taper</b> ( ts (eg inte and the act cones at n sed where e employed	oad enviro , or elimina iate TSL n (with cone rsections a tivity does o greater t manual tr d.	anment co ated, in or nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraints der to ed. ntres) nercial t the live centres
n C 1. 2 3 #L .an	<ul> <li>ninimum distances in LV roads the longetain a single lane with one of the longetain a single lane with one of the lane of the lane of the lane of the lane, a longetain shoult.</li> <li>A taper of 30m ((stop/go), portable V roads: double the lane of the lane of</li></ul>	may be applied gitudinal and la vidth. Positive t hways with spe in there are roa re the shoulder <b>Ider taper</b> is po (with cones at 2 ole traffic signal cone spacing n permanent sp	I on other roads teral safety zor raffic managen eds 50km/h o d environment width is less the ermitted (with 2.5m centres) <b>r</b> ls or priority giv alongside work	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>must</b> be us ye way are ing space pplied)	an appropri om taper ( ts (eg inte and the act cones at n sed where employed (eg 5 = 10	oad enviro or elimina iate TSL m with cone rsections a tivity does o greater t manual tr d. 0, 10 = 20)	onment co ated, in or nust be us s at 1m ce and comm not affect than 2.5m affic contr	nstraints der to ed. entres) nercial t the live centres rol
n C 1. 2 3 #L	<ul> <li>ninimum distances in LV roads the longetain a single lane with On non-state high may be used whe accesses).</li> <li>On all roads where lane, a 10m shout.</li> <li>A taper of 30m (stop/go), portable V roads: double the second state of th</li></ul>	may be applied gitudinal and la vidth. Positive t hways with spe in there are roa re the shoulder <b>Ider taper</b> is po with cones at 2 ole traffic signal cone spacing permanent sp 30 4	I on other roads teral safety zor raffic managen eeds 50km/h o d environment width is less th ermitted (with 2.5m centres) r ls or priority giv alongside work	s to accom nes may be nent and a r less, a <b>10</b> constrain nan 2.5m a at least 5 o <b>must</b> be us ye way are ing space	anmodate re e reduced, an appropr <b>Om taper</b> ( ts (eg inte and the act cones at n sed where e employed	oad enviro , or elimina iate TSL n (with cone rsections a tivity does o greater t manual tr d.	anment co ated, in or nust be us s at 1m ce and comm not affect than 2.5m raffic contr	nstraints der to ed. ntres) nercial t the live centres

above tables are minimum values.

### LV/low-risk roads (less than 250vpd - less than 20 vehicles per hour)

When on the shoulder:

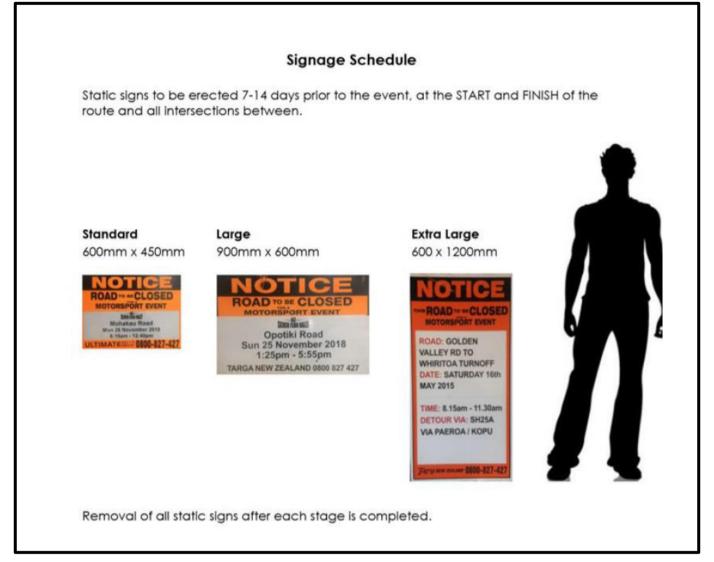
- If CSD not available: Advance warning sign and base to be installed with sign visibility distance and warning distance in place
- If CSD available: Advance warning sign may be attached to the rear of a work vehicle which has an
  amber flashing beacon(s) and is visible to approaching road users from the rear.

When the activity encroaches onto a live lane consider alternating flow controls.

If the above requirements cannot be achieved, the operation must be modified to comply with the appropriate level LV or level 1 requirements.

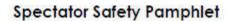


Example of signage schedule:



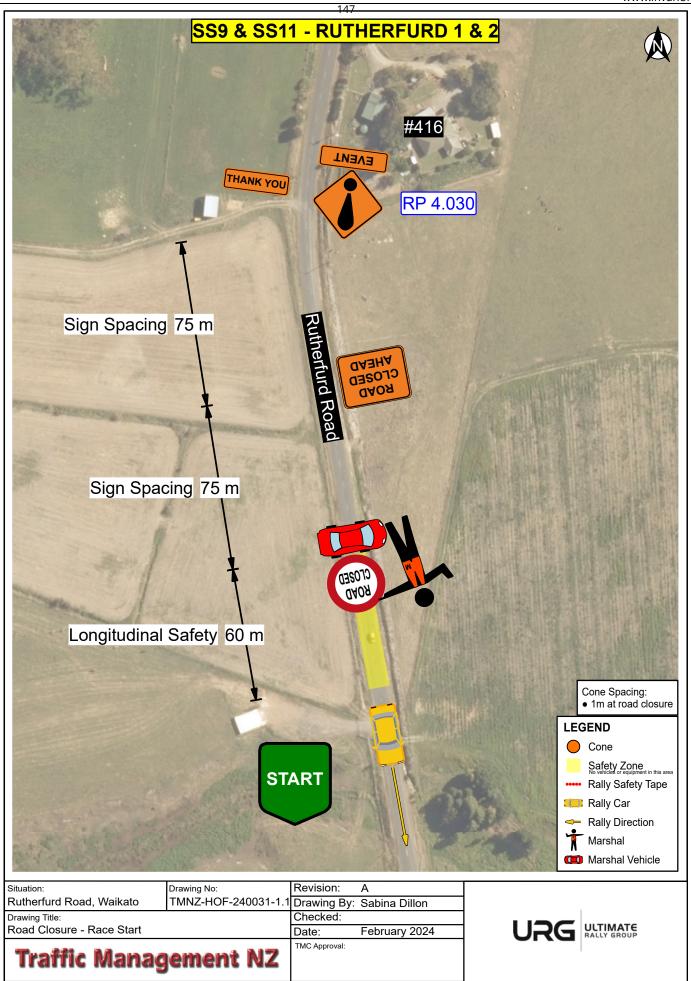


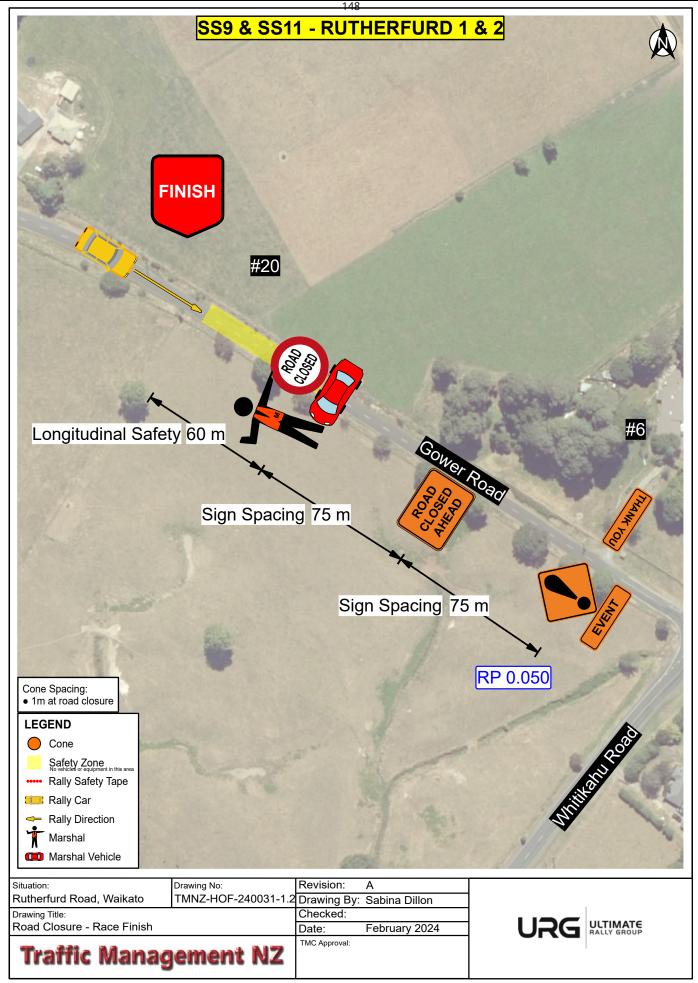


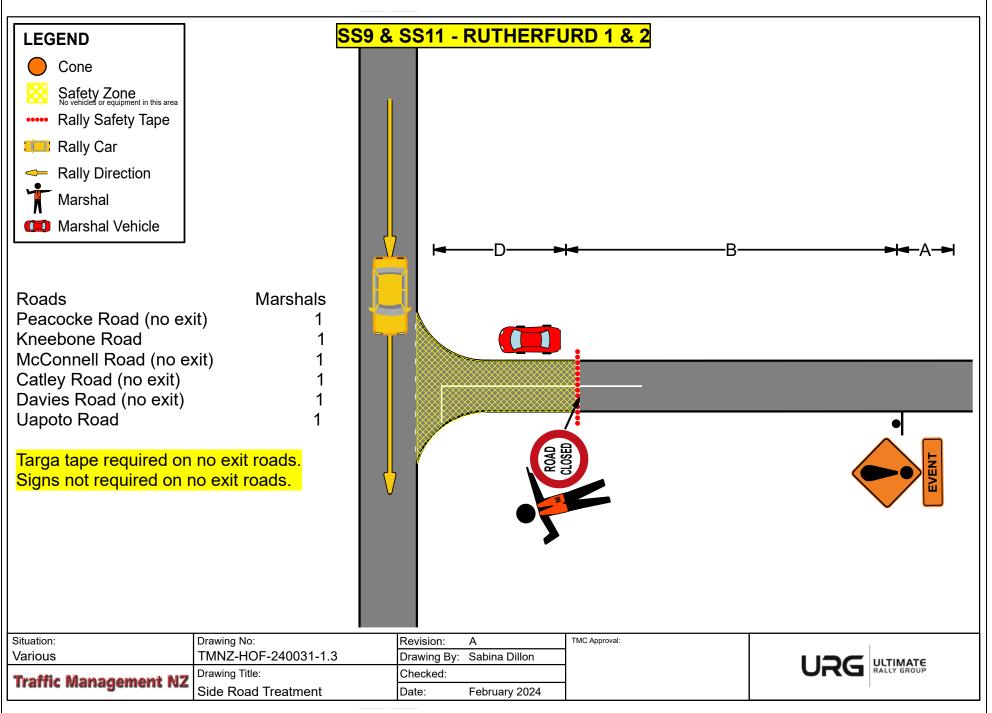


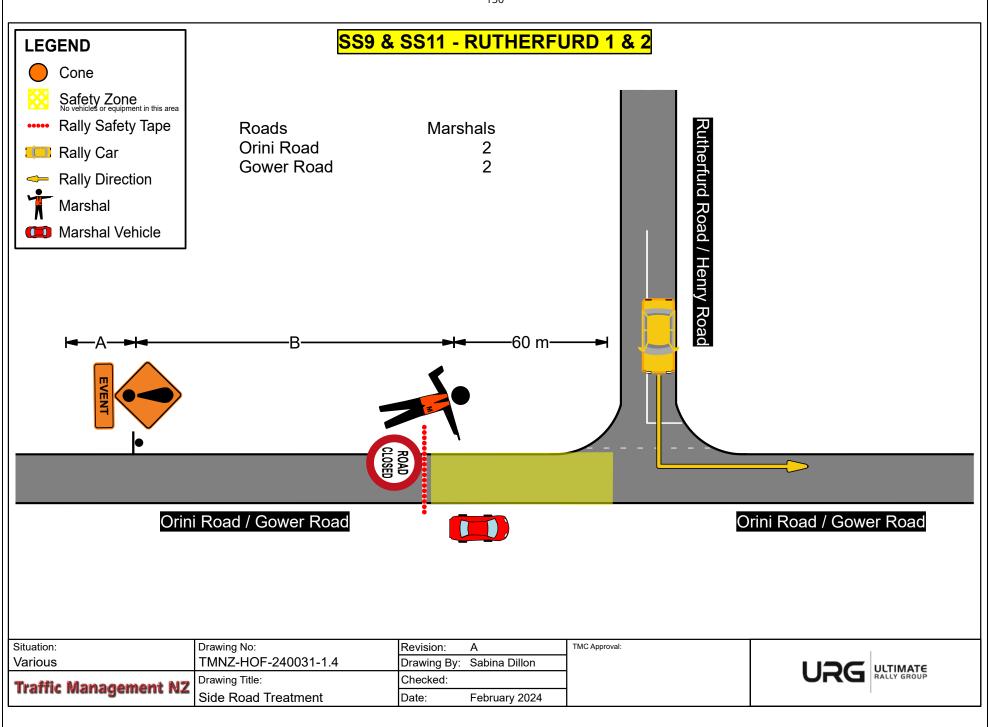
TMP or generic plan reference

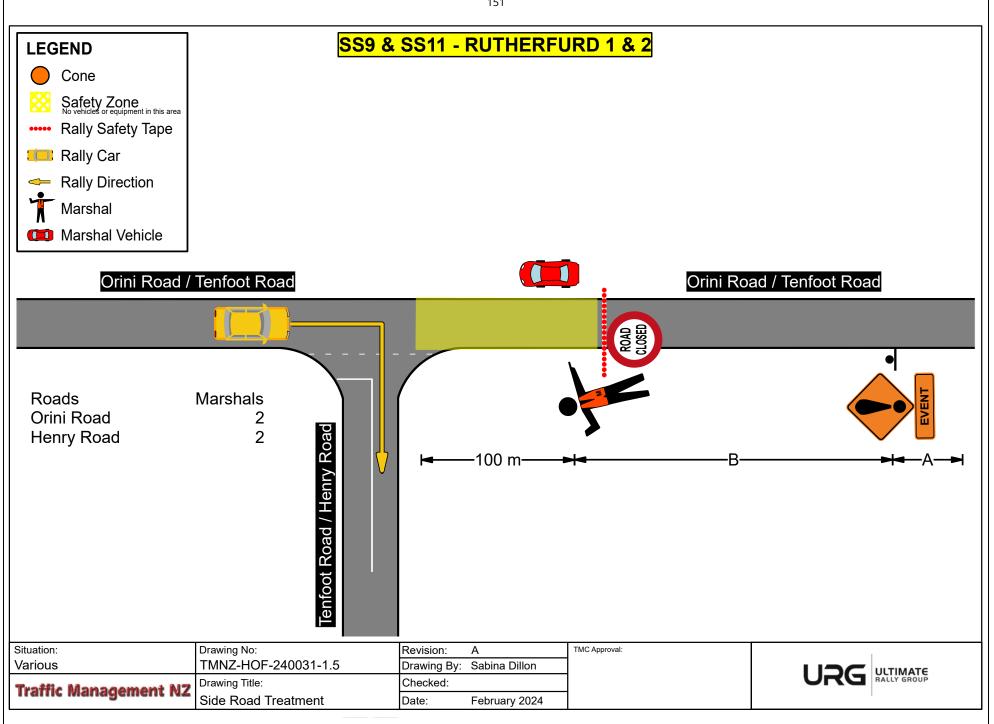




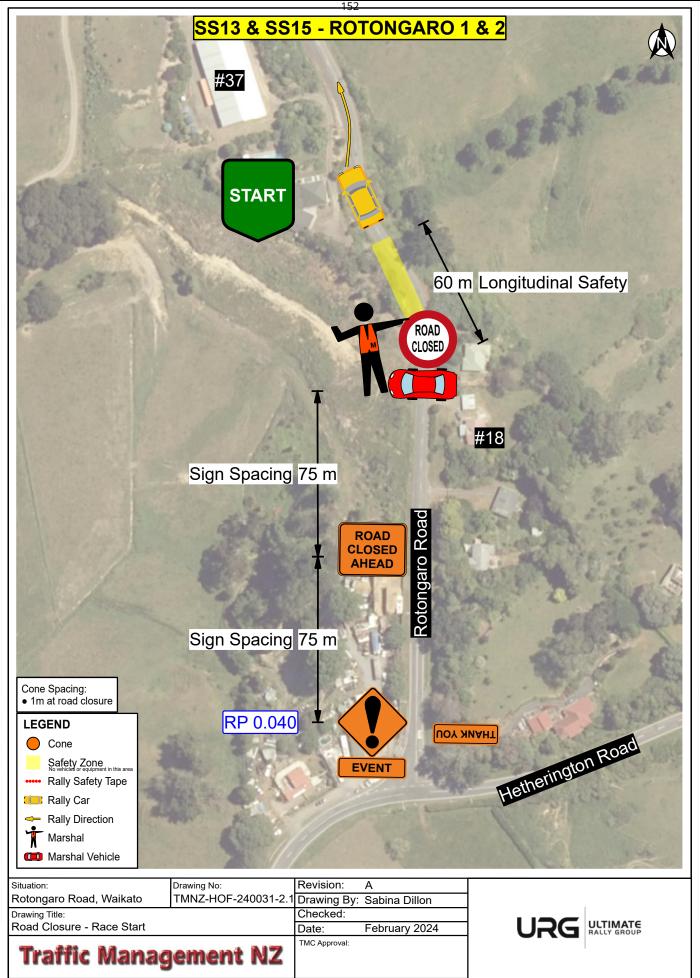


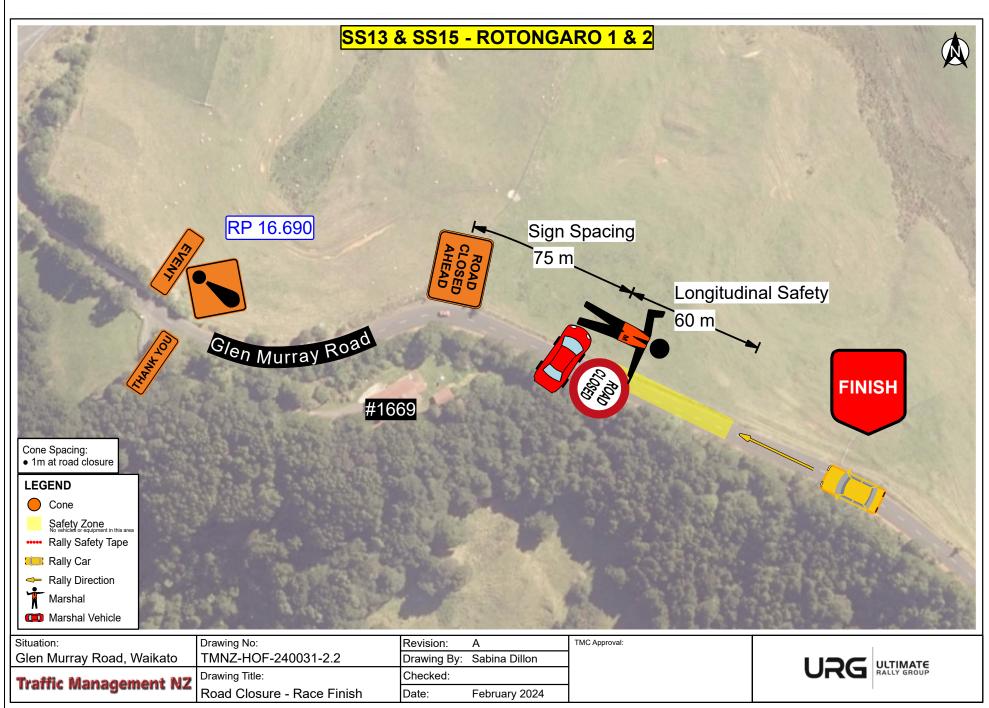


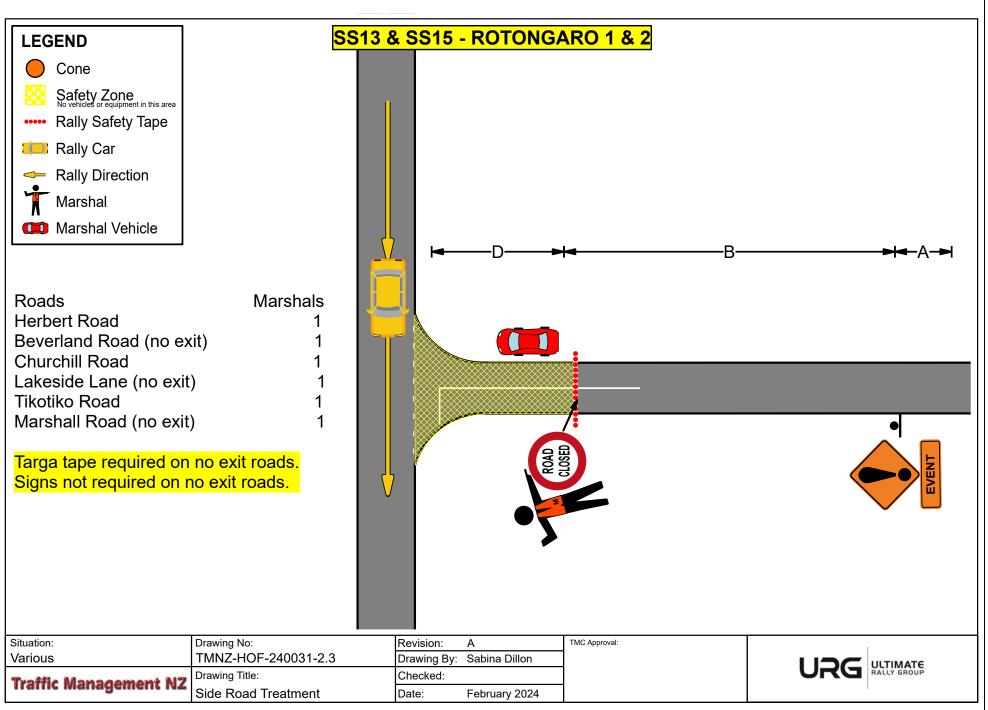


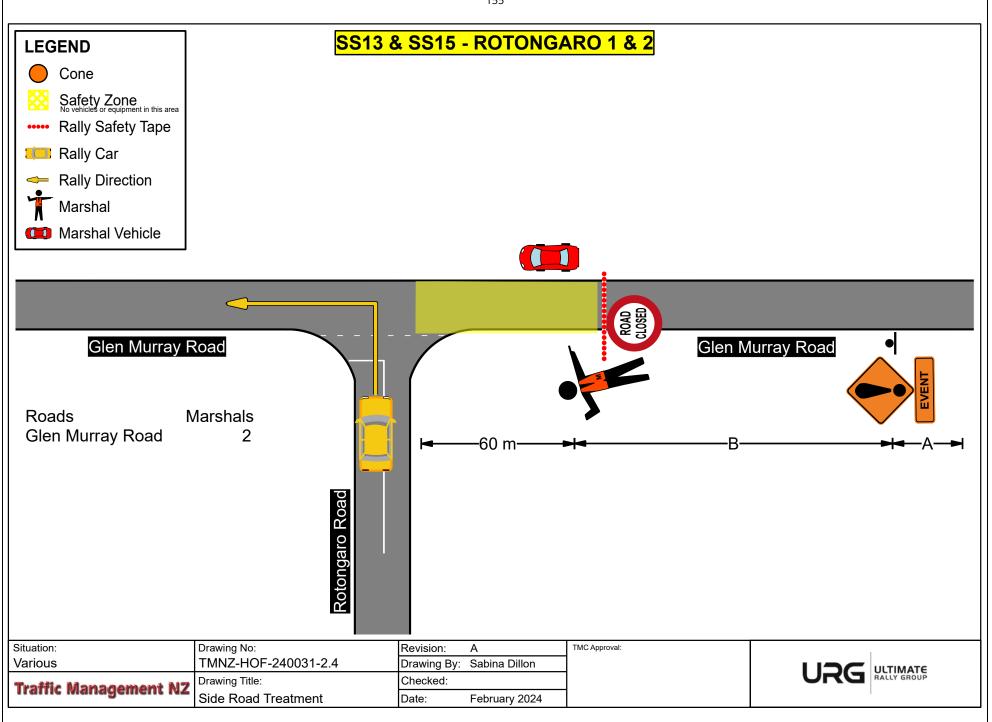


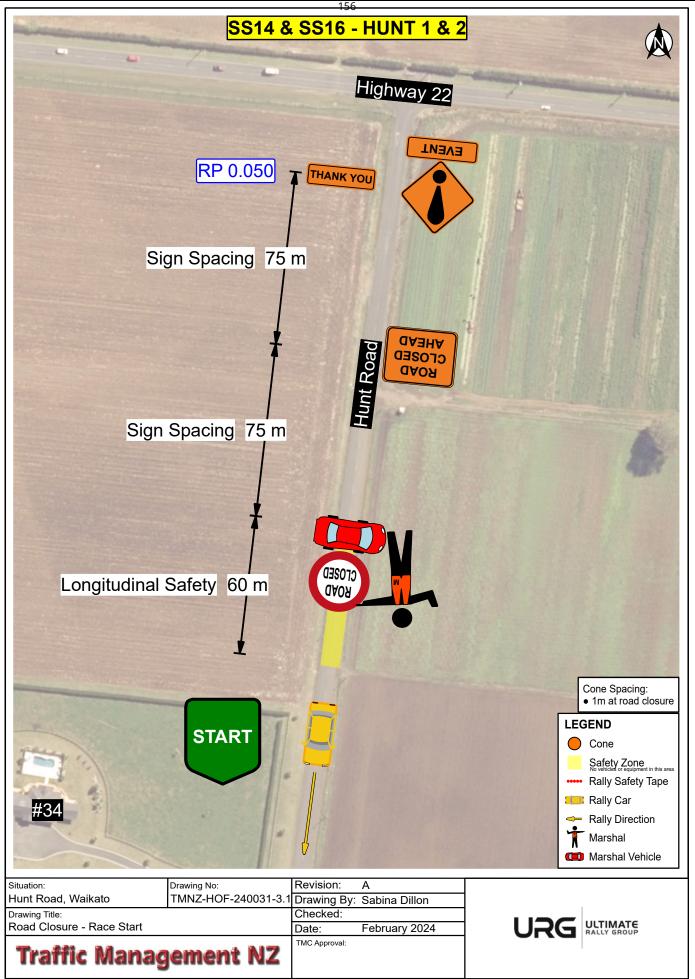
151

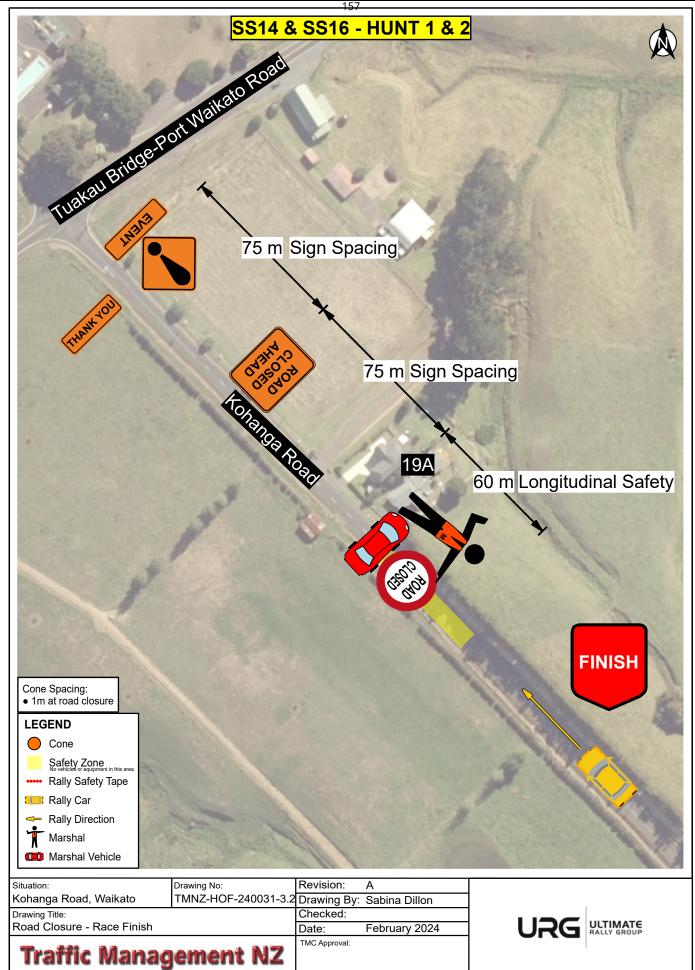


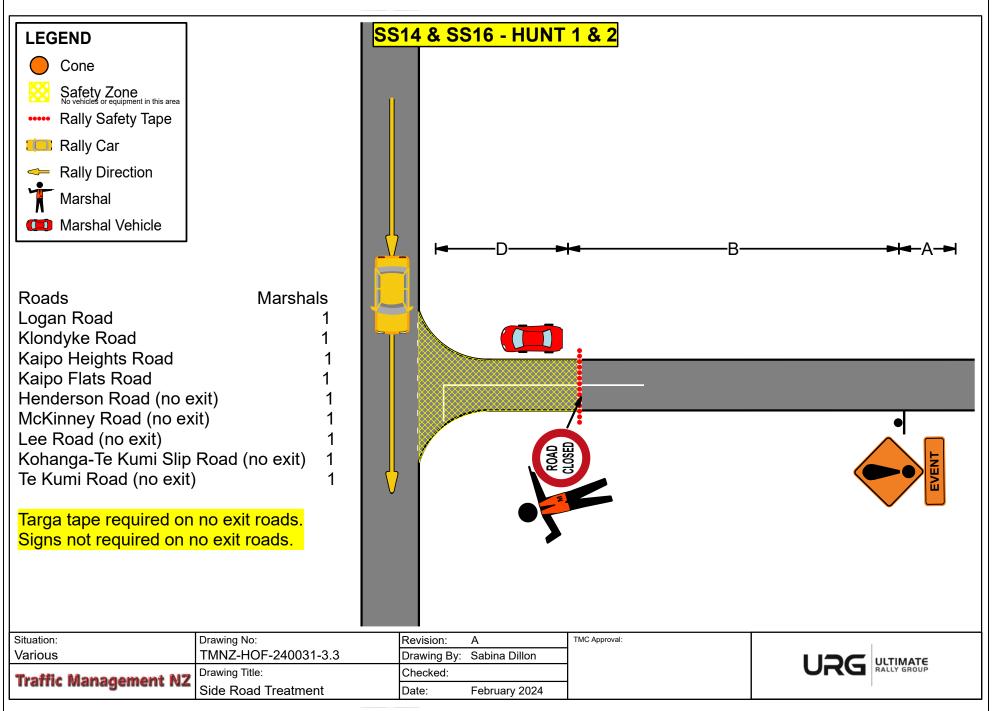


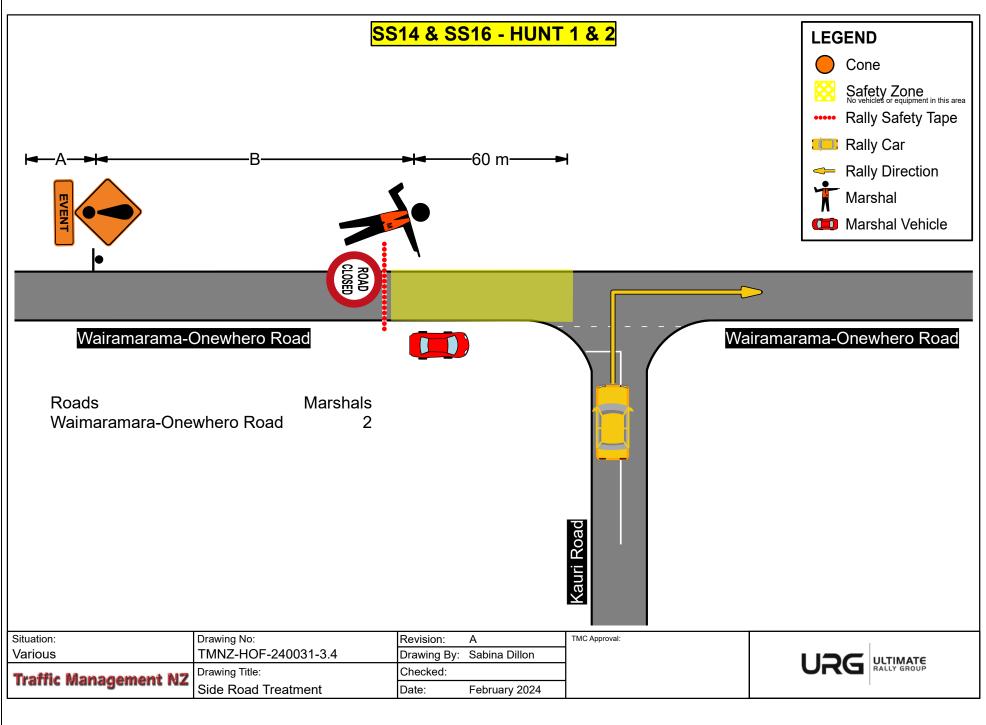




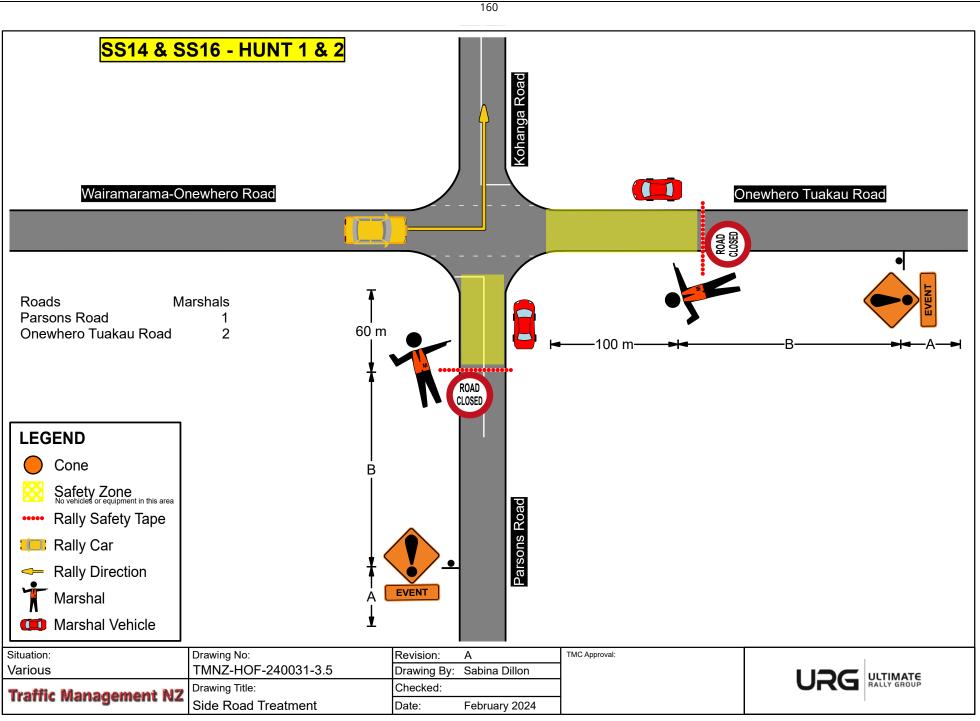


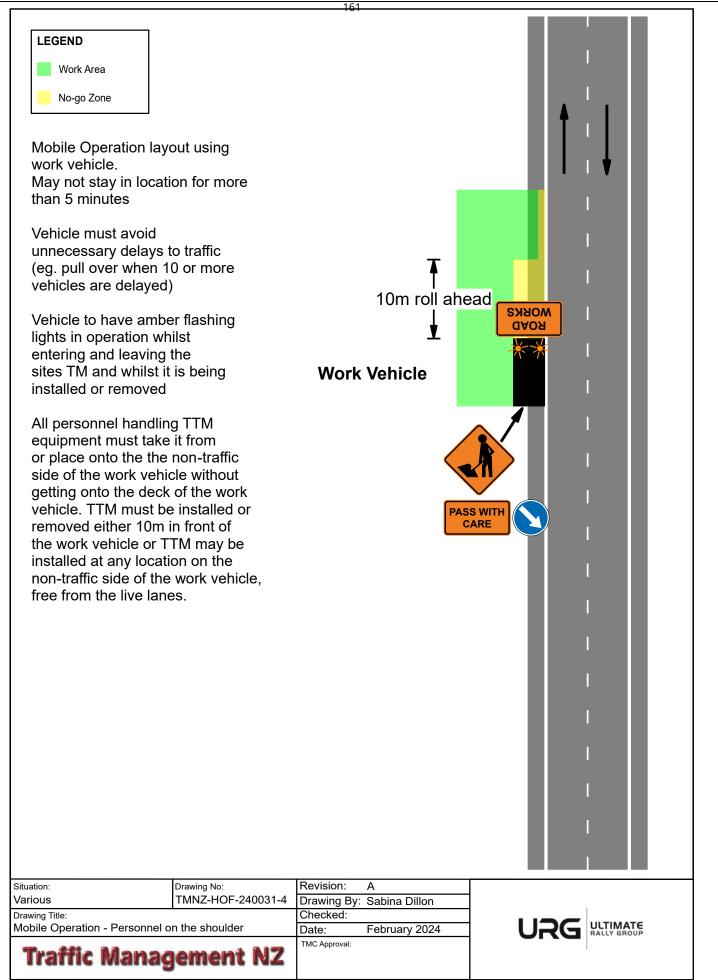


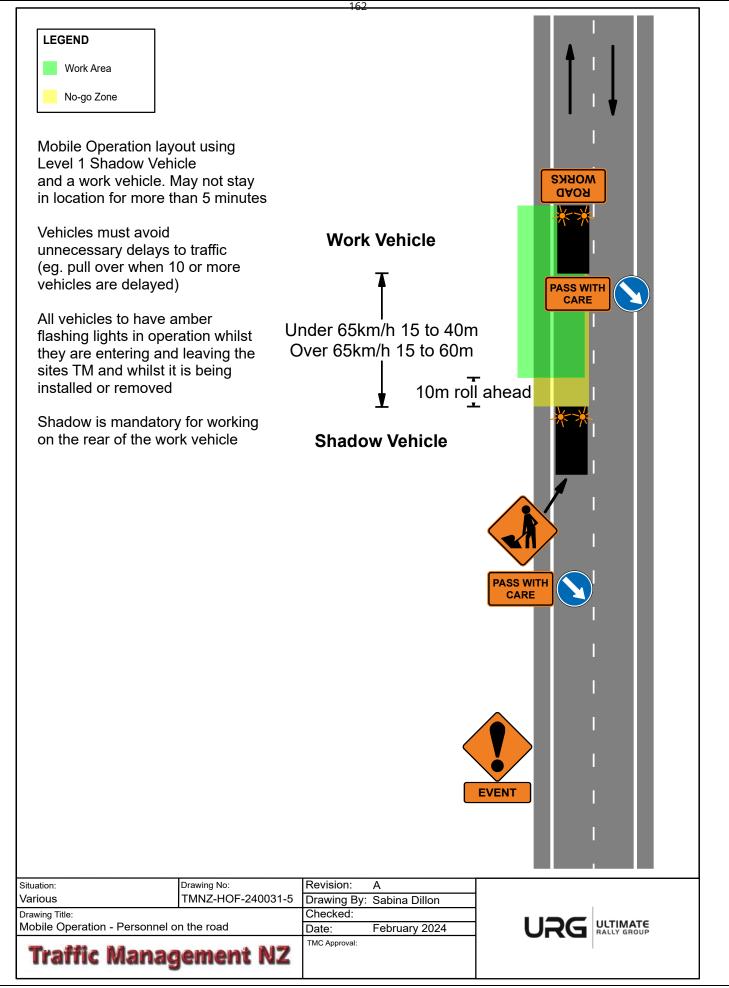




159





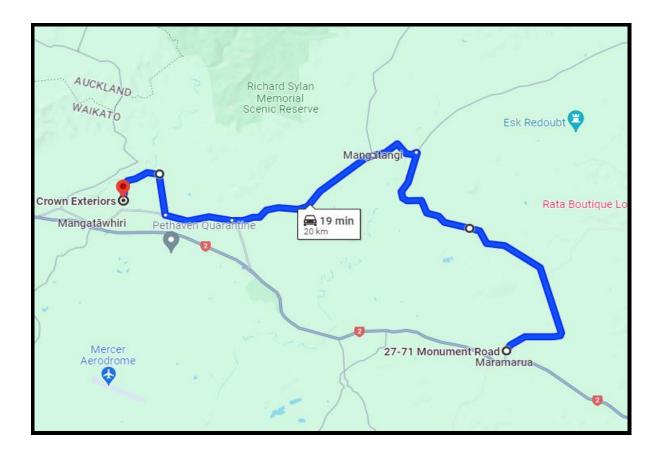


# <u>LEG 1</u>

		Marshal
Stage Name:	SS1 & SS3 - COALFEILDS 1 & 2	Numbers
Road Closure:	7:25am – 1:25pm   Saturday 16 March 2024	
RCA:	Waikato District Council	
Start:	On Coalfields Road, 250mtrs from its intersection with Finlayson Road	2
	Past Kopuko Mine Road (no exit)	1
	Past Feist Road (no exit)	1
	Right into Kopuku Road	2/4
	Past Dalgety Road (no exit)	1
	Past Finlayson Road	1
	Past Ferndale Road	1
	Past Symes Road (no exit)	1
	Past Mackay Road (no exit)	1
	Past Schumacker Road (no exit)	1
Finish:	On Kopuku Road, 250mtrs from its intersection with Okaeria Road	2
Total Number of Marshals		14/16



		Marshal
Stage Name:	SS2 & SS4 - MONUMENT 1 & 2	Numbers
Road Closure: RCA:	8:00am – 2:00pm   Saturday 16 March 2024 Waikato District Council	
Start:	On Monument Road, 300mtrs from its intersection with SH2	2
	Past Waikarakia Road (no exit)	1
	Past Findlay Road	1
	Past Marshall (no exit)	1
	Left into Miranda Road	2
	Continue into Mangatangi Road at intersection with Miranda Road and Kaiaua Road	1
	Past Montana Road (no exit)	1
	Continue into Mangatawhiri Road at its intersection with Raewiri Road	2
	Past Bell Road	1
	Right into Jeffs Road	2
	Left into McKenzie Road	2
Finish:	On McKenzie Road, 200mtrs from its intersection with Mangatawhiri Road	2
Total Number of	Marshals	18



Stage Name:	SS5 & SS7 - HEATHERINGTON ROAD 1 & 2	Marshal Numbers
Road Closure: RCA:	12:30pm – 6:30pm   Saturday 16 March 2024 Waikato District Council	
Start:	On Heatherington Road, 350mtrs from its intersection with Okowhao Road	2
	Past Westmine Road	1
	Past Comins Road (no exit)	1
	Past Pukekapia Road (no exit)	1
	Past Rotongaro Road	2
	Left into Waikokowai Road	2
	Past Renown Road (no exit) & McDonald Mine Road (no exit)	2
	Past Ginn Road (no exit)	1
	Left into Rotowaro Road	2
	Past Huhu Road (no exit) & Mahuta Station Road (no exit)	2
Finish:	On Rotowaro Road, 200mtrs from its intersection with Weavers Crossing Road (no exit) & Hillside Heights Road (no exit)	2
Total Number of Marshals		18



		Marshal
Stage Name:	SS6 & SS8 - STOREY 1 & 2	Numbers
Road Closure: RCA:	1:20pm – 7:20pm   Saturday 16 March 2024 Waikato District Council	
Start:	On Storey Road, 350mtrs from its intersection with Tahuna Road	2
	Past Rollo Road (no exit)	1
	Past Waiu Road (locked in)	1
	Past Mangapiko Valley Road (crosses Storey Road)	2
	Left into Waiterimu Road at its intersection with Matahuru Road & Taniwaha Road	2
	Past East Road (no exit)	1
	Past Mangapiko Valley Road (locked in)	1
	Past Mahoe Road (no exit)	1
	Past Waitotara Road (no exit)	1
	Past Waiu Road (locked in)	1
Finish:	On Waiterimu Road, 200mtrs from its intersection with Waikare Road	2
Total Number of	15	

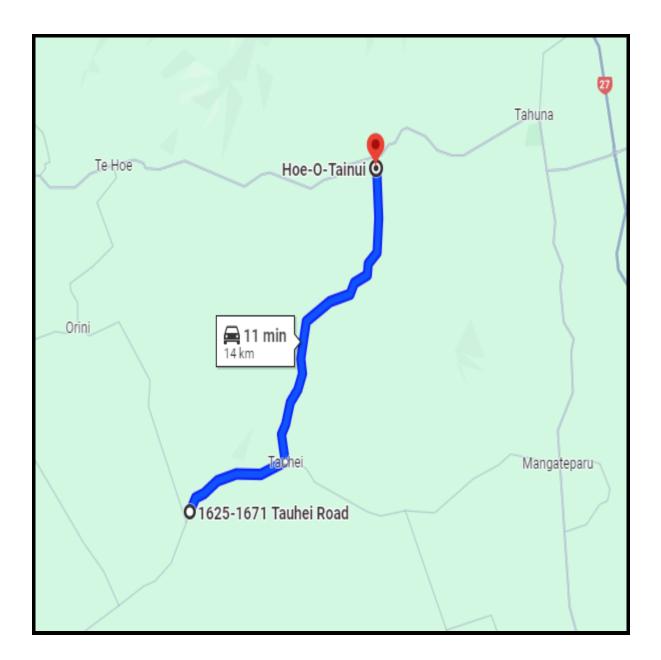


# <u>LEG 2</u>

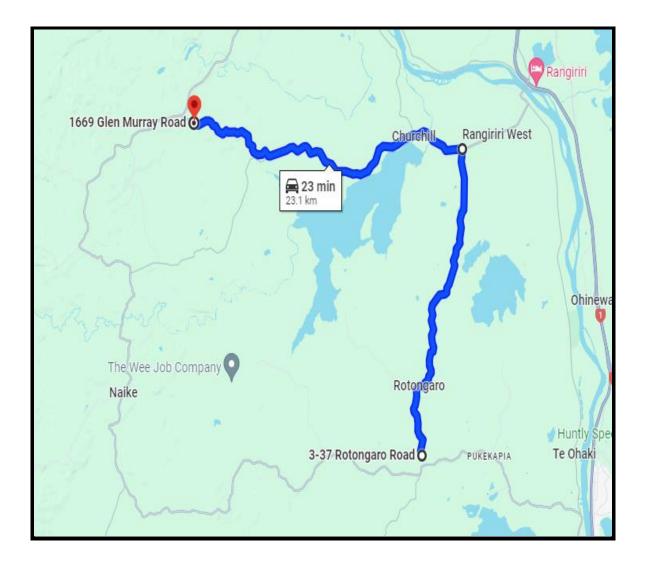
		Marshal
Stage Name:	SS9 & SS11 - RUTHERFORD 1 & 2	Numbers
Road Closure: RCA:	7:25am – 1:25pm   Sunday 17 March 2024 Waikato District Council	
Start:	On Rutherford Road, 2000mtrs from its intersection with Welch Road	2
	Past Peacocke Road (no exit) & Kneebone Road	2
	Left into Orini Road	2
	Past McConnell Road (no exit)	1
	Right into Tenfoot Road	2
	Past Catley Road (no exit)	1
	Right into Henry Road	2
	Past Davies Road (no exit)	1
	Past Uapoto Road	1
	Left into Gower Road	2
Finish:	On Gower Road, 300mtrs from its intersection with Whitikahu Road	2
Total Number of Marshals		18



Stage Name:	SS10 & SS12 - TAUHEI-TAINUI 1 & 2	Marshal Numbers
Road Closure: RCA:	8:00am – 2:00pm   Sunday 17 March 2024 Waikato District Council	
Start:	On Tauhei Road, 350mtrs from its intersection with Orini Road	2
	Past Seifert Road	1
	Left into Tainui Road	2
	Past Kiwi Road (no exit)	1
Finish:	On Tainui Road, 250mtrs from its intersection with Tahuna-Ohinewai Road	2
Total Number of Marshals		8



Stage Name:	SS13 & SS15 - ROTONGARO 1 & 2	Marshal Numbers
Road Closure: RCA:	12:35pm – 6:35pm   Sunday 17 March 2024 Waikato District Council	
Start:	On Rotongaro Road, 250mtrs from its intersection with Hetherington Road	2
	Past Herbert Road (no exit)	1
	Past Beverland Road (no exit)	1
	Left into Glen Murray Road	2
	Past Churchill Road	1
	Past Lakeside Lane (no exit)	1
	Past Tikotiko Road	1
	Past Marshall Road (no exit)	1
Finish:	On Glen Murray Road, 3000mtrs from its intersection with Highway 22 Road	2
Total Number of Marshals		12



		Marshal
Stage Name:	SS14 & SS16 - HUNT 1 & 2	Numbers
Road Closure:	1:20pm – 7:20pm   Sunday 17 March 2024	
RCA:	Waikato District Council	
Start:	On Hunt Road, 250mtrs from its intersection with Highway 22	2
	Continue into Kauri Road at its intersection with Logan Road	1
	Right into Waimaramara-Onewhero Road	2
	Past Klondyke Road	1
	Left into Kohanga Road at its intersection with Parsons Road	2
	Past Kaipo Heights Road	1
	Past Kaipo Flats Road	1
	Past Henderson Road (no exit) & McKinney Road (no exit)	2
	Past Lee Road (no exit)	1
	Past Kohanga-Te Kumi Slip Road	1
	Past Te Kumi Road (no exit)	1
Finish:	On Kohanga Road, 250mtrs from its intersection with	2
	Tuakau Bridge-Port Waikato Road	
Total Number of	Marshals	17





### Open

То	Infrastructure Committee	
Report title	Pookeno Tennis and Recreation Hub Incorporated	
Date:	5 March 2024	
Report Author:	Daniel Lincoln, Property Portfolio Advisor	
Authorised by:	Anthony Averill, Deputy General Manager Service Delivery	

## 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee of an application received from the Pookeno Tennis and Recreation Hub Incorporated for a lease of their existing club building.

#### AND

To seek approval under section 54 of the Reserves Act 1977 to enter into a lease with the Club.

## 2. Executive summary Whakaraapopototanga matua

Waikato District Council ("the Council") has received an application from the Pookeno Tennis and Recreation Hub Incorporated ("the Club") for a new lease for their club building on a Recreation Reserve formally known as the Pookeno Domain.

The Club has never held a formal lease with Waikato District Council for their building but have been operating from the building infrequently. Now that the club wants to increase utilisation of the building, they have sought a new lease.

As the Club own the building improvements on the land, Council will only be considering whether to grant a ground lease for the footprint of the building.

This report contains recommendations, which if approved, would enable the lease to be granted, subject to conditions.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee:

- a. subject to Council staff engaging with mana whenua regarding this proposal, exercises its delegated authority under Section 54 of the Reserves Act 1977 to grant a lease to the Pookeno Tennis and Recreation Hub Incorporated ("the Club") of 160m2 being part of Allotment 336 Suburban Section 1 Parish of Mangatawhiri, for a term of 10 years.
- b. delegates to the Chief Operating Officer authority to execute all relevant documentation to give effect to the resolution, provided he is satisfied by the outcome of the engagement with mana whenua.

## 4. Background Koorero whaimaarama

Waikato District Council ("the Council") has received an application from the Pookeno Tennis and Recreation Hub Incorporated ("the Club") for a new lease for their club building on a Recreation Reserve formerly known as the Pookeno Domain.

The Club hasn't historically held a lease for on the Reserve and want to formalise their occupation in order to provide a greater role to support sports in the Pookeno community.

#### Reserve and sport club history

The land (now vested in Council as a Recreation Reserve) first became held for sport and recreation in 1962 following a unanimous public meeting decision to become a public domain managed by the Franklin County Council.

In June 1962 the Franklin County Council gave permission to the Tennis Club to construct 4 courts on the Reserve.

In March 1978, a permit was granted to the Club for the construction of the pavilion, which is situated on the north side of the courts. However, over the years the courts and pavilion fell into disrepair and the Club became less active.

The Council upgraded the courts, fencing, decking and pavilion (separate from Club building) in 2023. A full replacement of the court improvements was required due to the degradation.

In addition to repairing the courts, Council is also installing new lights to enable greater use of the facility into the later evening. The courts now support basketball, netball and futsal in addition to tennis.

The only remaining asset of the Club is the Club building, as such, Council is only considering a ground lease for the Club building.

#### Lease considerations/arrangements.

The Club initially requested a lease of the court as well, but Council considered that it would not be appropriate as public access should be retained over the upgraded Council funded hard courts.

The Club may book out specific times on the courts with Council to ensure they can use the courts when holding events.

This approach was considered the best way to manage a wider range of users and a growing Pookeno community who have limited sporting facilities.

The Club have been very facilitating and recognise that they have the only toilet within proximity of the Courts. Any members of the public wishing to use the courts can contact the Club and arrange use of the toilet facilities while using the courts.

Council will also direct any members of the public booking the courts to talk with the club if they need toilet facilities or wish to use the club room.

#### Clubs support of the Community

The Club have shown a strong commitment to supporting the community and plan to use their facilities to support a wide range of user groups. This not only includes tennis and basketball, but also includes other social events focused around recreation.

This is important for Pookeno as the area has limited recreational opportunities.

This report contains recommendations, which if approved, would enable the lease to be granted, subject to conditions.

#### Lease Area

Pookeno Tennis Club Building





Overview of the new courts (now supporting tennis, futsal and basketball/netball)

Lease Footprint – Club Building only (160m2).



## 5. Discussion and analysis Taataritanga me ngaa tohutohu

#### Term

Council staff recommend a term of 10 years is appropriate in this case. The surrounding area is developing quickly and the Club building is already established.

A term longer than 10 years is not recommended in this case due to the forecasted pace of development and limited recreational spaces in Pookeno.

#### Lease Rental

The lease rental will be consistent with Council's use fees and charges for community ground Leases. The standard ground community rental is currently \$10.00 + GST but is being reviewed. The lease will provide for regular rent reviews to account for any changes in Council's rental charges.

#### Social

The Club as an incorporated society is a not-for-profit entity that focuses on supporting and enhancing recreational use of the reserve for the community of Pookeno.

Supporting this lease will support the community of Pookeno and will meet the objectives of the reserve and its classification as a recreation reserve.

#### Economic

The Council will only incur staff costs for the processing of this lease. Moreover, as the building is owned by the Club, all ongoing maintenance costs will be met by the Club.

#### Environmental

As the building already exists on the land there will be no new environmental impacts. There are no proposals to expand the building in the foreseeable future.

#### Culture

As the Reserve is Crown derived and lies within the Waikato Tainui Raupatu boundary, the land is subject to the Waikato Raupatu Claims Settlement Act 1995. Council staff will engage with mana whenua to ensure that they have no objections to the proposed new lease.

Council has been working with Mana whenua with regard to a proposal for a community marae on part of this reserve adjacent to the tennis courts. This lease proposal for the Club building does not compromise that proposal which will be considered at a further Committee meeting.

#### Land Origin

The land was originally classified Crown land by gazette in 1865 and vested to the Education Board for a public school. In 1961 a gazette removed any education classification and vested the land in the Crown.

The land was then set apart under the Land Act as a reserve for recreation purposes in 1962 under the Reserves and Domains Act 1953. Franklin County Council at the time was appointed to control and manage the land then known as the Pookeno Domain.

As a result of the reorganisation of Franklin County Council, the land transferred to Waikato District Council.

#### 5.1 Options

#### Ngaa koowhiringa

Staff have assessed that there are two reasonable and viable options for the Infrastructure Committee to consider. This assessment reflects the level of significance (see paragraph 6.1) and relevant factors considered in completing the options assessment. The options are set out below.

## Option 1: As the delegated authority under the Reserves Act 1977, the Committee may grant a new lease to the Club

The new lease will enable the Club to support the Pookeno community by facilitating and enhancing recreational use on the recreation reserve.

The Waikato District Sports Park Reserve Management Plan supports the granting of a lease to the Club.

## Option 2: Council can decline to exercise its delegated authority to grant a new lease to the Club

Should the recommendations of this report not be approved, the Club will be required to remove their facilities from the land, unless Council sought to acquire them.

Declining the Clubs application for a lease will have negative impacts on the community and recreation in Pookeno.

While the courts would remain available despite declining this lease, the supportive role the club plays would be missed from the community, including the provision of toilets at the reserve.

The Club would need to relocate and remove their building from the land resulting in significant costs for them. If this occurs, Council would need to construct new toilets to support recreational users of this reserve.

#### Staff recommend Option 1.

## 5.2 Financial considerations

#### Whaiwhakaaro puutea

Council will incur no financial costs for the processing of this lease. Moreover, as the building is owned by the Club, all ongoing maintenance costs will be met by the Club.

There are no material financial considerations associated with the recommendations of this report.

## 5.3 Legal considerations

#### Whaiwhakaaro-aa-ture

This lease is being considered under section 54(1)(b) of the Reserves Act 1977 which gives power for Council to grant leases to community organisations on recreation reserves.

The Minister of Conservation has delegated decision making powers under this section of the Act for recreation reserves vested in territorial authorities.

Pursuant to ss 54(2) & (2A) of the Reserves Act, granting leases on a recreation reserve are required to be publicly notified unless the lease is consistent with The Reserve Management Plan.

Refer to the section below, where it outlines that the lease is consistent with the Waikato District Sports Park Reserve Management Plan. This means that public notification is not required before granting this lease.

The lease is also consistent with the purpose for which the land is held. This is also further discussed in the immediate section below.

Staff confirm that the preferred option complies with the Council's legal and policy requirements.

### 5.4 Strategy and policy considerations

#### Whaiwhakaaro whakamaaherehere kaupapa here

The Waikato District Sports Park Reserve Management Plan ("the Management Plan") supports the granting of a lease to the Club for this reserve.

The Management Plan also supports the granting of a lease for the pavilion and tennis courts to the Club. This management plan was drafted before Council took over management of and replaced the courts and pavilion.

#### Purpose for which the land is held

When granting a lease under section 54, consideration should also be given to the purpose for which the land is held. This reserve is classified as a recreation reserve and managed pursuant to s17 of the Act.

#### Section 17 – Recreation Reserve

- The purpose of providing areas for the recreation and sporting activities and the physical welfare and enjoyment of the public, and for the protection of the natural environment and beauty of the countryside, with emphasis on the retention of open spaces and on outdoor recreational activities.
- Where scenic, historic, archaeological, biological, geological, or other scientific features or indigenous flora or fauna or wildlife are present on the reserve, those features or that flora or fauna or wildlife shall be managed and protected to the extent compatible with the principal or primary purpose of the reserve:
  - those qualities of the reserve which contribute to the pleasantness, harmony, and cohesion of the natural environment and to the better use and enjoyment of the reserve shall be conserved:

It is considered that this lease activity fits the above criteria because it supports recreation activities and enables the enjoyment of the public.

The activity will not present any impacts detrimental to the values of the reserve and will not significantly impact other users of the reserve.

The Management Plan also supports this activity and recognises that greater recreation activity is encouraged on this reserve.

Therefore, it is considered that the lease activity is consistent with the purpose for which the land is held.

The report and recommendations are consistent with the Council's policies, plans and prior decisions.

## 5.5 Maaori and cultural considerations

#### Whaiwhakaaro Maaori me oona tikanga

As the Reserve is Crown derived and lies within the Waikato Tainui Raupatu boundary, the land is subject to the Waikato Raupatu Claims Settlement Act 1995. Council staff will engage with mana whenua to ensure that they have no objections to the proposed new lease.

The Management Plan does not give any direction as to whether this land has any specific cultural considerations and this should be further addressed when the Management Plan is reviewed.

#### 5.6 Climate response and resilience considerations Whaiwhakaaro-aa-taiao

The matters in this report have no known impact on climate change or resilience for the Council.

#### 5.7 Risks

#### Tuuraru

The Overall Risk Profile is Low as determined by Council's Risk Profile Assessment Tool.

# 6. Significance and engagement assessment Aromatawai paahekoheko

#### 6.1 Significance

Te Hiranga

The decisions and matters of this report are assessed as of low significance, in accordance with the Council's <u>Significance and Engagement Policy</u>.

#### 6.2 Engagement

#### Te Whakatuutakitaki

Internal engagement with key stakeholders within Council (Open Spaces & Reserves Planning team) has been undertaken and their views considered.

Highest level of engagement	Inform	Consult ✓	Involve	Collaborate	Empower
Consult	Council teams were consulted prior to this report. Iwi and Hapuu will be consulted after this resolution is passed.				

State below which external stakeholders have been or will be engaged with:

Planned	In Progress	Complete	
		$\checkmark$	Internal
			Community Boards/Community Committees
$\checkmark$			Waikato-Tainui/Local iwi and hapuu
			Affected Communities
			Affected Businesses
			Other (Please Specify)

## 7. Next steps Ahu whakamua

Should the recommendations be approved by Council, the following steps will require action in order to conclude the matter:

- a. Continued mana whenua engagement.
- b. Prepare & execute the new Lease in favour of the Club.

## 8. Confirmation of statutory compliance Te Whakatuuturutanga aa-ture

As required by the Local Government Act 2002, staff confirm the following:

The report fits with Council's role and Infrastructure Committee's Terms of Reference and Delegations.	Confirmed
The report contains sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages ( <i>Section 5.1</i> ).	Confirmed
Staff assessment of the level of significance of the issues in the report after consideration of the Council's Significance and Engagement Policy ( <i>Section 6.1</i> ).	Low
The report contains adequate consideration of the views and preferences of affected and interested persons taking account of any proposed or previous community engagement and assessed level of significance ( <i>Section 6.2</i> ).	Confirmed
The report considers impact on Maaori ( <i>Section 5.5</i> )	
	Confirmed
The report and recommendations are consistent with Council's plans and policies ( <i>Section 5.4</i> ).	Confirmed

## 9. Attachments Ngaa taapirihanga

Attachment 1 – Aerial plan of lease area



# Attachment 1 – Aerial plan of lease area



## Open

То	Infrastructure Committee	
Report title	Request for additional funds to complete construction of the Huntly Rail Building	
Date:	5 March 2024	
Report Author:	Anthony Averill, Deputy General Manager Service Delivery	
Authorised by:	Megan May, General Manager Service Delivery	

# 1. Purpose of the report Te Take moo te puurongo

To inform the Infrastructure Committee on the status of construction on the Huntly Rail Building project.

To recommend to Council a request for additional funding to enable the original project scope to be completed.

# 2. Executive summary Whakaraapopototanga matua

Contract No. 21/064 is for the historic Huntly Railway Station building to be moved from Lake Puketirini to the Raahui Pookeka. The project includes the Huntly Railway Station platform, and includes construction of new decking and stairs, refitting the interior public toilets, and interior electrical and lining work to enable the Huntly Museum to refit the building as their key museum space.

The contract was awarded on 28 July 2022 and the building contractor took possession of the site on 29 August 2022. Significant delays were incurred to complete KiwiRail approval processes to carry out the works in and around the railway platform and rail corridor, finally establishing on 20 February 2023.

The station building was moved in two pieces over two nights, 30 and 31 May 2023. On the night of 31 May, the section of building already at the new site was significantly damaged by arson. On 21 June 2023 construction was formally suspended as Waikato District Council awaited the results of the insurance claim for the repair and associated costs.

The processing of the insurance claim has taken a significant length of time due to the insurance industry constraints as a result of the ongoing effects of significant weather events and there being a need to resolve matters between two insurance companies.

The Council has claimed \$344,081 in costs from the insurers arising from the arson. At the time of writing we have received a settlement proposal from the Loss Adjusters for \$294,081. Council is seeking the balance of the \$50,000 of our full claim.

There is \$841,812.22 of budget remaining including \$410,140.92 of Waka Kotahi NZTA funding component which expires on 30 June 2023 if not spent.

Some additional costs incurred as a result of the arson were not covered by insurance and as a result of the delays while the project was on hold while seeking various Kiwirail consents. These extra costs mean that a further \$222,000 may be needed to complete the original project scope.

On 21 February 2024 the Engineers Representative lifted the suspension and instructed the contractor to recommence works on site and proceed with fire remediation works and original contract works to complete the external structure of the building up to the value of the remaining available funds.

## 3. Staff recommendations Tuutohu-aa-kaimahi

THAT the Infrastructure Committee recommends to Council:

- a. that approval be provided to complete the Huntly Rail Building project to enable the building to be available for the Waikato Coalfields Museum to use and public toilets to be available for use as well as the exterior finishings.
- b. that the Infrastructure Committee notes the Insurance settlement remains to be finalised and approves the additional funding of up to \$222,000 from the Tuakau Hall Seismic Upgrade Project 103637-9220-0000-00-25514.

## 4. Background Koorero whaimaarama

# Project History

On 13 August 1877 the original Huntly Railway Station was opened, and it operated for almost 62 years. The original building was then demolished to enable a platform extension. On 28 May 1939 a new station building slightly south of the old building, on an island platform (rail lines both sides) was opened to the public along with a footbridge providing access over the rail tracks from the town side (west). This new station building is the historic station now being relocated to the new Raahui Pookeka | Huntly rail platform.

In 2008 the historic station building was moved to lake Puketirini with the intention that it would house the Waikato Coalfields Museum and work went on to restore the building.

In 2019 work was started by Waikato District Council on the upgrade and extension of the Huntly Railway platform, as well as an adjacent Park and Ride carpark, with the bulk of the funding provided by central government via Waikato Regional Council as part of the Te Huia passenger rail 5 year trial.

The Raahui Pookeka | Huntly rail platform and the Park and Ride was constructed by Waikato District Alliance and the new platform opened on 6 April 2021 with the Te Huia passenger train coming into operation.

Waikato District Council received a \$100,000 financial contribution from Genisis Energy and plans to relocate the historic building to the railway platform got underway. The building would provide improved access to the rail platform with stairs and a ramp, the historic buildings awnings would provide rail patrons with shelter, old public toilets in the south end of the building would be refurbished to modern specifications and made available again for public use. And the remainder of the building would be tenanted by the museum, further generating activity and improving security at the station.

#### **Contract Works**

Contract No. 21/064 is a Measure and Value physical works contract for the Huntly Railway Station related project [PR-1686] Huntly Railway Station Building Relocation.

Preliminary and General items including Bonds and Insurances, Establishment, H&S, Traffic Management, environmental controls, and documentation, Site Preparation, Earthworks, Retaining Wall construction, Foundations, Drainage, Railway Platform Widening, Relocation of the historic Huntly Railway Station building to the new Raahui Pookeka | Huntly Railway Station, all carpentry associated with decking, refurbishments of building interior for use as a museum, and construction of 24-hour public toilets.

This contract for Huntly Rail Building with Jack Thorburn Builders Limited (Contract No. C21 064) has a Contract Sum of \$ 1,368,917.00 excl. GST.

#### Award and Delay in Establishment

The contract period is 3 months and was originally intended to commence on Monday, 1 August 2022 and ending on Monday, 31 October 2022.

The contract was awarded on 28 July 2022 and the Contractor took possession of the site on 29 August 2022. Significant delays were incurred to complete KiwiRail approval processes to carry out the works in and around the railway platform and rail corridor. The Contractor could not proceed with the establishment because of delays in obtaining a Permit to Enter (PTE) from KiwiRail, and then a further requirement of a Deed of Grant from KiwiRail, which was finally issued on 5 October 2022, valid until 31 January 2023.

Having received the Deed of Grant a Permit to Dig (PTD) was applied for, but was delayed with KiwiRail advising of new services, a fibre duct, having been installed in the site. KiwiRail relocated these services by which time the original PTE had expired. A new one was issued 13 February 2023, finally enabling establishment on 20 February 2023.

Works commenced to relocate the building to its new site.

Due to the KiwiRail delays the Contractor claimed an Extension of Time (EOT). The Engineer to Contract (WT Partners Ltd) assessed the claim, and as the delay was due to unforeseen circumstances, and the Contractor demonstrated reasonable efforts to resolve the issue through ongoing correspondence with KiwiRail and escalation to WDC, awarded an EOT of 113 days. As a result, the amended due date for Practical Completion became 1 June 2023.

### Arson and Suspension of Works

The building was moved in two pieces from Lake Puketirini to the Huntly Railway Platform via the Tainui Bridge over two nights (30 & 31 May 2023). During the shift on the second night the section of building already at the new site was found to be on fire, a suspected arson. The Fire Service put out the blaze but there was significant damage to the building.

The undamaged half of the building has been placed on its permanent foundations and temporarily closed up for security reasons and to reduce deterioration from exposure to the weather.

On 21 June 2023 the Project Manager formally suspended works at the site while options for the way forward were considered.

### **Ongoing Costs**

There is a significant portion of the budget funded from NZTA Waka Kotahi which has been carried over from the previous financial year. It is not expected that this could be repeated so it is important to utilise this funding in the current financial year.

With the contract currently suspended there are ongoing costs to the value of \$10,505 each month covering project holding costs including, site security, insurances, bonds, and monthly management time while suspended in accordance with NZS3910:2013 Clause 6.7.

Also, the building is in two sections, with the undamaged section closed up against the weather, though not to the same effect as if the building was complete. And the damaged section is still largely open to the elements.

The costs to Council of the fire are currently some \$ 351,537.84. Council has claimed the full amount from its insurers.

#### Actions Taken to Date

The building contractor has placed the undamaged section of the building onto permanent piles. For the damaged section of the building the building contractor has levelled and cleared debris to allow for a better assessment, as well as installing bracing inside the building to support the structure around the badly damaged section.

A structural engineer and architect have both visually assessed the building, and the architect has produced drawings (Attachment 2) of the extent of the damage and the required repairs. From these drawings and site observations, the building contractor has provided pricing to these plans and provided them to the insurer.

Discussions are ongoing with the insurers regarding the value of the insurance settlement.

On 21 February 2024 the Engineers Representative lifted the suspension and instructed the contractor to recommence works on site and proceed with fire remediation works and original contract works to complete the external structure of the building up to the value of the remaining available funds.

### Huntly Mining and Cultural Museum Society Incorporated Agreement

The Huntly Train Station building was prior to it being relocated owned by the Huntly Mining and Cultural Museum Society Incorporated (Museum). In July 2021 Council entered into Transfer Agreement with the Museum and purchased the building for \$1. In addition, the Council committed to fund the relocation, structural strengthening and refurbishment of the building, for use as a main exhibit space for the museum society, up to the available funds, which at the time were defined as \$408,824.59, being the proceeds of sale from a property at Harlock Place Huntly

# 5. Discussion and analysis Taataritanga me ngaa tohutohu

#### Social

The historic station building will perform important social functions, providing access to the railway platform with stairs as well as a ramp and a shelter from the elements for rail patrons to make use of the rail platform. Once fully completed, public toilets are intended to be available at the southern end of the building.

Into the future the station building will house a museum which will also provide an important function in holding the history and stories of the people in the area and district. The museum activity will also contribute to the foot and vehicle traffic in the area, providing improved security for those rail patrons leaving their vehicles in the Park and Ride during the day.

#### Economic

To support growth in the town and district from future commuters utilising the rail infrastructure, to live in the Huntly area and commute to work in Hamilton or Auckland, or visitors coming into the area, facilities such as the Park and Ride, rail platform shelters, public toilets and are needed.

The museum activity further promotes economic activity in the area.

#### Environmental

The station building and the activity related to the museum supports the use and growth of public transport with the rail platform adjacent, and links to networked bus services currently stopping in William Street nearby, and in future expected to access the station building directly. This in turn promotes a lower carbon transport option for current, and future commuters and travellers, benefiting the environment.

### Culture

There are no changes to the project as already consulted on. Council does not consider it necessary to consult with lwi or hapuu for the decision sought in this report.

#### Ways Forward with the Contract Works

The processing of the insurance claim has taken a significant length of time. In the meantime, works have been suspended, and the area is an unsightly construction site with temporary fencing. The damaged section of the building is open to the weather, there are ongoing contractual costs, and there is further risk of cost increases due to the ongoing delay to complete the works.

The damaged section of the building can be structurally repaired, installed on its waiting new timber piles, and joined again to the existing undamaged section of the building, and made weatherproof within the remaining available funds. This would include new roofing for both the damaged and undamaged sections.

In addition, the decking around the building envelope and the deck balustrades could be installed allowing the temporary construction fencing to be removed, and the buildings wing-shelters made available to protect rail patrons from rain, all within the available funding.

Completing these works will place the site in a condition where the public will have full access to the exterior of the building, its decks, stairs, ramps and shelters without unsightly construction fencing or construction hazards.

Any further works could then be deferred as long as necessary or until suitable funding was available, with an aesthetically pleasing weatherproof envelope protecting the historic building structure and interior from further weather-related deterioration.

## Funding

Proceeding with the project will utilise the currently available NZTA funding (which will no longer be available after 31 June 2024), stop the ongoing monthly costs associated with construction suspension, provide some level of building function for the community, and protect the condition of the asset – the historic railway building itself.

With the insurance position at the time of writing this report there is a funding shortfall of between \$172,000 and \$222,000 depending on the final outcome of the insurance settlement.

The Committee is asked to consider two options.

- 1. Proceeding to complete the project as planned to a white wall interior and approving additional funds of up to \$222,000 for the project, or
- 2. Proceeding to complete works with the current funds available and deferring the completion of the interior.

### 5.1 Options

#### Ngaa koowhiringa

Staff have assessed that there are two reasonable and viable options for the Infrastructure Committee to consider. This assessment reflects the level of significance (see paragraph 6.1) and relevant factors considered in completing the options assessment. The options are set out below.

**Option 1** - Complete the building as planned with a white wall interior finish.

Recommence construction works connecting the two building parts back together resulting in a weathertight building envelope and concluding the project.

This option delivers all of the benefits of the project, including the roof wing shelters, and stairs to access the rail platform, public toilets, as well as a "white box" interior ready for the museum to start its detailed fitout.

This work could be completed before 30 June 2024. Additional funds of up to \$222,000 are required.

**Option 2** - Make weathertight the building envelope, complete all exterior works and a commencement of some internal elements until the current funding including the insurance settlement funds are spent.

The building would be made secure, but additional funds of some \$222,000 would be needed at some stage in the future to complete the original scope.

Further delays to complete the interior may result in a higher construction cost, due to cost escalations, and reestablishment and procurement of the trades to undertake the works.

This makes the building envelope weather tight stopping any further deterioration to the structure from being open to the weather.

This option delivers some of the benefits of the project, being public use of the building wing shelters and stairs to access the rail platform, as well as an aesthetically pleasing historic railway station building free of construction fencing.

These works would not include the interior fittings, or wall linings, or the public toilets inside the south end of the building.

The building could remain in this state until either the result of the insurance claims process is known, and/or further funding is sourced to complete the interior and public toilet works.

Staff recommend **Option 1.** As this will be the most cost effective and ensure the project objective is achieved.

# 5.2 Financial considerations

## Whaiwhakaaro puutea

The recommended option will ensure Council will be able to utilise the considerable remaining approved NZTA funds. These funds will not be available beyond 31 June 2023.

There are currently sufficient budgeted funds to complete the works outlined in Option 2 with the insurance settlement. Additional funds are required to progress Option 1 (preferred).

The exact value of the shortfall in funds needed to complete the full scope of contract works can only be assessed once the outcome of the insurance claim is known. At this stage we know that the amount of extra funds required will be between \$172,000 and \$222,000.

## Estimated Cost to Completion and Available Budget

Fire Repair Costs	\$351,537.84
Project Scope	\$921,920.71
Professional Fees	\$ 74,420.00
Required Funds for completion	\$1,347,878.55
Remaining Budget	\$ 841,812.22
Current Insurance Settlement Offer	\$ 294,081.33
Less Excess	\$ - 10,000.00
Insurance amount still to be confirmed	\$ 50,000.00
Full Budget available	\$ 1,175,893.55

Therefore, additional funds required to complete the project is \$171,985.00 (rounded to \$172,000) or if the insurance company does not approve the additional \$50,000 sought then \$221,985.00 (rounded to \$222,000), will be required to complete the project to the original specification.

It is proposed this additional funding comes from the Tuakau Hall Seismic Upgrade project. This seismic work has been completed and resulted in the Tuakau Hall now being at 80% of the New Building Standards. There is a remaining budget of \$1,056,780 Budget code 103637-9220-0000-00-25514.

As a result of these additional costs, the final cost of the Huntly Rail Building project is estimated to be between \$1,726,518 and \$1,776,518 plus GST. This includes the funds spent prior to the current financial year and the funds required to complete the building as outlined in this report.

## 5.3 Legal considerations

### Whaiwhakaaro-aa-ture

Staff confirm that the staff recommendation complies with the Council's legal and policy requirements.

## 5.4 Strategy and policy considerations

## Whaiwhakaaro whakamaaherehere kaupapa here

The report and recommendations are consistent with the Council's policies, plans and prior decisions.

The recommendation requests approval to complete the contract works.

## 5.5 Maaori and cultural considerations

## Whaiwhakaaro Maaori me oona tikanga

This report is recommending the restart of construction works of an existing project and there are not expected to be any new cultural considerations.

## 5.6 Climate response and resilience considerations Whaiwhakaaro-aa-taiao

The decisions sought by, and matters covered in, this report have climate change implications in accordance with the Council's <u>Climate Response and Resilience Policy</u> and <u>Climate Action Plan</u>.

This project provides increased access and shelter to rail patrons at the earliest opportunity, promoting the use of public transport and so reducing greenhouse emissions in line with Action Category 4: Community Emissions Reduction.

## 5.7 Risks

## Tuuraru

There is potential for the following risks which will vary depending on the approved option. If the project commences with additional funding then there are limited risks outside those considered under the existing contract arrangements.

If there is no additional Council funding for the project then there is a risk that the building will not be able to be used for its intended purpose, being the home of the museum and public toilets, for some time. Delaying completion will also result in greater costs to complete due to costs escalations and having to procure and reestablish works on site.

## 6. Significance and engagement assessment Aromatawai paahekoheko

## 6.1 Significance

#### Te Hiranga

The decisions and matters of this report are assessed as of low significance, in accordance with the Council's <u>Significance and Engagement Policy</u>.

The significance of the decision sought is low, as it is asking to continue with already contracted works, but under Option 2 recognising the risk that once the exterior works are complete, the value of the funding shortfall to complete the public toilets and interior work is not known.

### 6.2 Engagement

#### Te Whakatuutakitaki

Internal engagement with key stakeholders within Council has been undertaken and their views considered.

If the decision does not provide additional funding then staff will engage with the Museum representatives to discuss the impact of not being able to complete the interior.

Highest level of engagement	Inform	Consult ✓	Involve	Collaborate	Empower
Tick the appropriate box/boxes and specify what it involves by providing a brief explanation of the tools which will be used to engage (refer to the project engagement plan if applicable).			•	l platform and ass ecommended opt	

Planned	In Progress	Complete	
$\checkmark$		$\checkmark$	Internal
			Community Boards/Community Committees
			Waikato-Tainui/Local iwi and hapuu
			Affected Communities
			Affected Businesses
			Other (Please Specify)

State below which external stakeholders have been or will be engaged with:

## 7. Next steps Ahu whakamua

Should the recommended option be approved, the following steps will be taken:

- The full scope of works for Option 1 will be confirmed with the building contractor.
- A programme of work will be agreed with the building contractor to confirm timeframes for the full scope of works.
- The applicable extensions of time under the contract conditions will be confirmed and the due date for completion reset for the full scope of work.

# 8. Confirmation of statutory compliance Te Whakatuuturutanga aa-ture

As required by the Local Government Act 2002, staff confirm the following:

The report fits with Council's role and Infrastructure Committee's Terms of Reference and Delegations.	Confirmed
The report contains sufficient information about all reasonably practicable options identified and assessed in terms of their advantages and disadvantages ( <i>Section 5.1</i> ).	Confirmed
Staff assessment of the level of significance of the issues in the report after consideration of the Council's Significance and Engagement Policy ( <i>Section 6.1</i> ).	Low
The report contains adequate consideration of the views and preferences of affected and interested persons taking account of any proposed or previous community engagement and assessed level of significance ( <i>Section 6.2</i> ).	Confirmed
The report considers impact on Maaori (Section 5.5)	Confirmed
The report and recommendations are consistent with Council's plans and policies ( <i>Section 5.4</i> ).	Confirmed
The report and recommendations comply with Council's legal duties and responsibilities ( <i>Section 5.3</i> ).	Confirmed

# 9. Attachments Ngaa taapirihanga

Attachment 1 – Artists rendering of completed building, decks and balustrades.

Attachment 2 – Architects drawing of arson damaged areas.

194



**Attachment 1** – Artists rendering of completed building, decks and balustrades

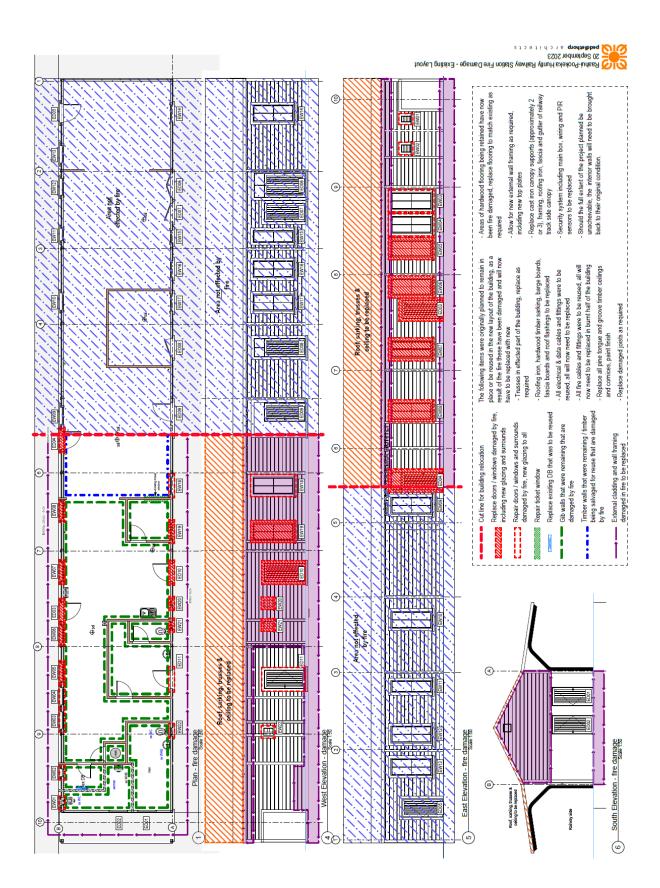
View looking southwest at the station building with railway platform behind.



View looking northwest from the Park and Ride at the station building with railway platform behind.



View looking north from the rail platform at station building.



#### Attachment 2 – Architects drawing of arson damaged areas.



Open

То	Infrastructure Committee	
Report title	Exclusion of the Public	
Date:	Tuesday, 5 March 2024	
Report Author:	Thomas Rowland, Democracy Advisor	
Authorised by:	Gaylene Kanawa, Democracy Manager	

# 1. Staff recommendations Tuutohu-aa-kaimahi

THAT the public be excluded from the following parts of the proceedings of this meeting.

The general subject of each matter to be considered while the public is excluded, the reason for passing this resolution in relation to each matter, and the specific grounds under section 48(1) of the Local Government Official Information and Meetings Act 1987 for the passing of this resolution are as follows:

General subject of each matter to be considered	Reason for passing this resolution in relation to each matter	Ground(s) under section 48(1) for the passing of this resolution
Item PEX 1 Minutes from meeting held on Wednesday, 4 December 2023 Item PEX 2 PEX Action Register Item PEX 3.1 Raglan Seawall Repair	Good reason to withhold exists under Section 6 or Section 7 Local Government Official Information and Meetings Act 1987	Section 48(1)(a)

This resolution is made in reliance on section 48(1)(a) of the Local Government Official Information and Meetings Act 1987 and the particular interest or interests protected by Section 6 or Section 7 of that Act which would be prejudiced by the holding of the whole or relevant part of the proceedings of the meeting in public, as follows:

Item No.	Section	Interest
ltem PEX 1 Minutes from meeting held on Wednesday, 4 December 2023	Refer to the previous Public Excluded reason in the agenda for this meeting.	
Item PEX 2 PEX Action Register		
ltem PEX 3.1 Raglan Seawall Repair	7(2)(b)(ii)	To protect information that would otherwise unreasonably prejudice a person's commercial position.
	7(2)(i)	To enable negotiations to carry on without prejudice or disadvantage.

## 2. Attachments Ngaa taapirihanga

There are no attachments for this report.