

Send to: Waipā District Council, Private Bag 2402, Te Awamutu 3840

Phone: 0800 924 723 | Online: www.waipadc.govt.nz/planchanges | Email: districtplan@waipadc.govt.nz

Please attach additional sheets if there is not enough space for your submissions. If you do not wish to use this form, please ensure that the same information required by this form is covered in your submission.

Note: You must fill in **ALL** sections of this form.
Submissions close **5pm Tuesday, April 28, 2026.**

COUNCIL USE ONLY

Date received

28/4/26

Document ref:

28 APR 2026

BY: TRAG

1. Submitter details

Full name of submitter:

Christine Manson

Contact name if different from above:

Contact phone number(s)

Email address:

Address for service:

(required if no email address is provided)

We will serve all formal documents electronically via the email address provided above. Where there is no email address provided the documents will be posted to the above address.

2. This is a submission on the following proposed plan change to the Waipā District Plan

Proposed Private Plan Change 37 – Rider Park Structure Plan Area

3. Trade competition

Select one ☐ I could gain an advantage in trade competition through this submission.
☒ I could not

Select one ☒ I am directly affected by an effect of the subject matter that –
☐ I am not (a) adversely affects the environment; and
(b) does not relate to trade competition or the effects of trade competition

4. Attendance at Council hearing

Select one ☐ I do wish to be heard (attend and speak at the Council hearing) in support of my submission
☒ I do not

If others make a similar submission, I will consider presenting a joint case with them at the hearing.

☐ Yes
☒ No

1. The first part of the paper is devoted to a study of the properties of the function $f(x)$ which is defined by the equation

$$f(x) = \sum_{n=0}^{\infty} \frac{a_n}{n!} x^n$$

where a_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + 1$$

The second part of the paper is devoted to a study of the properties of the function $g(x)$ which is defined by the equation

$$g(x) = \sum_{n=0}^{\infty} \frac{b_n}{n!} x^n$$

where b_n are the coefficients of the power series. It is shown that the function $g(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$g'(x) = g(x) - 1$$

The third part of the paper is devoted to a study of the properties of the function $h(x)$ which is defined by the equation

$$h(x) = \sum_{n=0}^{\infty} \frac{c_n}{n!} x^n$$

where c_n are the coefficients of the power series. It is shown that the function $h(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$h'(x) = h(x) + x$$

5. The specific provisions of the plan change my submission relates to are: (give details)

Select one	☐	I SUPPORT
	☐	I SUPPORT IN PART
	☒	I OPPOSE

6. My submission is: (please include the reasons for your view)

- I oppose the Rider Park Structure Plan (PC37) in its entirety on the following grounds
- Ⓐ • Lack of infrastructure including
 - third bridge
 - roads (already congested)
 - access north onto expressway from Tiran Rd
 - Ⓑ • Prolonged disruption, dust and inconvenience throughout the building process for Learnington residents

7. I seek the following decision/s from Council: (give precise details – e.g. what you would like the wording of a specific provision (or map) to be changed to)

That this plan be declined in its totality, or at least deferred until Item A above is addressed satisfactorily.

8. Signature of submitter (note: a signature is not required if you make your submission by electronic means, however please type your name below)

Signature of submitter:
(or person authorised to
sign on behalf of submitter)



Dated 28/5/26

