



То	Kane Patena, Director of Land Transport
CC:	Chris Rodley, Manager Policy, Operational Policy & Standards and Network
From	Brian Nijman, Principal Advisor, Operational Policy and Standards
Date	9 September 2022
Subject	Setting of Speed Limits Rule: certification of interim speed management plans

Purpose

To seek Director certification of interim speed management plans submitted by Whangarei District Council and Central Otago District Council.

Attachment 1 outlines your powers under the Setting of Speed Limits Rule 2022 (the Rule) to certify and publish plans.

Background

The Rule enables speed limit proposals, published before the commencement of the Rule, to be treated as a consultation draft of an interim speed management plan for the purposes of certification. The plans submitted meet this criterion [Rule clause 12.13(6) refers, included as Attachment 2].

Assessment

Assessment panel

An assessment panel meet on 6 September 2022 to consider the plans. Its members and their primary areas of contribution were:

Aydan Chatterton (Area Programme Manager, Transport Services)	Regional relationships
Rolly Rowland (Area Programme Manager, Transport Services)	Regional relationships
Dulcie Tauri (Project Manager Road Safety)	Road safety, Māori contribution
Derrick Russell (Senior Business Analyst, Corporate Support-Enterprise Change)	Certification processes
Brian Nijman (Principal Advisor, Policy and Standards and Network)	Facilitator, regulatory

The plans exceeded the Rule's content requirements for interim plans consulted on under the 2017 Rule

The Rule is less prescriptive in its content requirements for speed limit consulted upon before the Rule came into effect (i.e., under the 2017 Rule). Attachment 3 compares these content requirements with those for full plans and interim plans consulted *after* the new Rule came into effect.

Interim plans consulted upon before the new Rule came into effect are not required to conform to Agency requirements for the form of plans (since such requirements were not available at the time).

Assessment of plans

The plans were assessed against the criteria outlined below. On this basis, both plans are recommended for certification. The certificates included as Attachment 4 are included for signature.

To inform subsequent engagement with the Councils on plan implementation, the panel also discussed:

- sequencing of speed management activity
- timelines for and progression to lower speed limits outside schools; and
- how speed management and safety infrastructure investments are best considered in the context of area-wide speed management approaches (such as moves to uniformly lower speed limit in urban areas and a general move to safe and appropriate speed implementation).

The assessment of each plan, including criteria, is summarised as follows:

Central Otago District Council (the speed management plan submitted is included as Attachment 5):

	-	ments for interim speed management plans consulted upon prior oming into effect	Required / Optional	Addressed
	The	plan has regard to—		
2022 Rule	(a)	the road safety aspects of the GPS on land transport and any Government road safety strategy; and	optional	Yes
Clause 12.12(1)	(b)	the desirability of taking a whole-of-network approach to changing speed limits, safety cameras, and safety infrastructure, including considering a range of speed management interventions; and	optional	Yes
12.12(1)	(c)	Agency guidance and information, including on the use of mean operating speed when setting speed limits	optional	Yes
	The	plan identifies changes proposed to speed limits, outlining—		
Clause 12.13(1)	(a)	information on the type of speed limit, speed expressed in km/h, applicable geographical area, and—for a seasonal or variable speed limit—the applicable conditions applying; and	optional	Yes
	(b)	the timeframe within which the change is proposed to occur	optional	Yes
	The	plan includes—		
Clause	(a)	an explanation for any changes proposed to a speed limit that do not align with the Agency's confirmed assessment of the safe and appropriate speed limit; and	optional	Yes
12.13(2)	(b)	a designation for a category 2 school; and in such instances:	optional	Yes
	(c)	an explanation for why, having regard to Agency guidance, the speed limit outside the category 2 school is safe and appropriate	optional	Yes
Clause 12.13(3)		plan proposes a speed limit outside a school that complies with ion 5	optional	Yes
	The	plan—		
Clause 12.13(6)	(a)	only identifies changes proposed to speed limits (other than temporary speed limits) on relevant roads (and may also include further information); and	required	Yes
	(b)	addresses any proposed change to a speed limit on a road outside a school that does not comply with Section 5	required (where applicable)	Yes
Clause 12.13(7)	man	plan includes discussion of other matters related to speed agement on the relevant roads, including matters regarding safety astructure changes, temporary speed limits, and safety cameras.	required (where applicable)	Yes
Clause 12.13(8)	The	plan is in the form (if any) set by the Agency	optional	N.A.

Comment and observations:

Council consulted on their plan under the 2017 Rule, but references 2022 Rule priorities, such as lowering speed limits outside schools.

This is the first of two interim speed management plans to be submitted by Central Otago District Council. Summary information on speed limits around schools is included, but this will be detailed in the next plan.

The plan recognises that speed limits are supported through infrastructure, including redesign of the road environment where appropriate. On specified roads, vehicle operating speeds are also constrained by the physical environment and the profile of road use.

Reference is made to speed limit signage, including electronic variable speed limits signs. These aspects will be expanded upon in the next plan which will include a schools component.

The proposed speed limits correspond to the Agency's estimate of safe and appropriate.

The plan is silent on the contribution of Māori. Although the Setting of Speed Limits Rule 2017 does not explicitly reference requirements for Māori contribution to plans, Council is encouraged to be explicit in this aspect, particularly in its next interim plan.

Table 1: Requirements for interim speed management plans consulted upon prior the 2022 Rule coming into effect			Addressed
	The plan has regard to—		
2022	 (d) the road safety aspects of the GPS on land transport and any Government road safety strategy; and 	optional	No
Rule Clause 12.12(1)	(e) the desirability of taking a whole-of-network approach to changing speed limits, safety cameras, and safety infrastructure, including considering a range of speed management interventions; and	optional	No
	 (f) Agency guidance and information, including on the use of mean operating speed when setting speed limits 	optional	No
	The plan identifies changes proposed to speed limits, outlining—		
Clause 12.13(1)	(c) information on the type of speed limit, speed expressed in km/h, applicable geographical area, and—for a seasonal or variable speed limit—the applicable conditions applying; and	optional	Yes
	(d) the timeframe within which the change is proposed to occur	optional	Yes
	The plan includes—		
Clause	 (d) an explanation for any changes proposed to a speed limit that do not align with the Agency's confirmed assessment of the safe and appropriate speed limit; and 	optional	No
12.13(2)	(e) a designation for a category 2 school; and in such instances:	optional	No
	(f) an explanation for why, having regard to Agency guidance, the speed limit outside the category 2 school is safe and appropriate	optional	No
Clause 12.13(3)	The plan proposes a speed limit outside a school that complies with Section 5	optional	No
	The plan—		
Clause 12.13(6)	 (c) only identifies changes proposed to speed limits (other than temporary speed limits) on relevant roads (and may also include further information); and 	required	Yes
	(d) addresses any proposed change to a speed limit on a road outside a school that does not comply with Section 5	required (where applicable)	N.A.
Clause 12.13(7)	The plan includes discussion of other matters related to speed management on the relevant roads, including matters regarding safety infrastructure changes, temporary speed limits, and safety cameras.	required (where applicable)	N.A.
Clause 12.13(8)	The plan is in the form (if any) set by the Agency	optional	N.A.

Whangarei District Council (the plan submitted is included as Attachment 6):

Comment and observations:

The plan fulfilled the content requirements of the Setting of Speed Limits Rule 2022. Proposed speed limits are illustrated by way of maps illustrating area-based speed limit approaches in rural settlements and surrounds.

Council consulted on their plan under the 2017 Rule and was informed by the previous Speed Management Guide published in 2016.

The Setting of Speed Limits Rule 2017 did not outline requirements for Māori contribution to plans. As such, this dimension was not addressed in the speed management plan submitted for certification. However, Whangarei District Council is proactive in Māori engagement on speed and road safety issues.

The proposed speed limits correspond to the Agency's estimate of safe and appropriate.

Summary

The assessment panel recommends the Director certifies and publishes the interim speed management plans submitted by Central Otago District Council and Whangarei District Council.

Brian Nijman Principal Advisor Regulatory Technical 9/09/2022

Endorsed

Mi far

Chris Rodley, Senior Manager Regulatory Standards and Implementation <u>16/09/2022</u>

Attachments

- Attachment 1 2022 Rule extract— Director powers to certify and publish interim speed management plans
- Attachment 2 2022 Rule extract— plan requirements for speed limit proposals consulted upon prior to the Rule coming into effect
- Attachment 3 Speed management plan content requirements—comparison of plan types
- Attachment 4 Speed management plan certificates for signature
- Attachment 5 Speed management plan submitted—Central Otago District Council
- Attachment 6 Speed management plan submitted—Whangarei District Council

Recommendations

It is recommended you:

1. certify and publish the following interim speed management plans:		
a) Central Otago District Council interim speed management plan, August 2022:	Yes	-No
b) Whangarei District Council speed management plan, August 2022:	Yes	No
2. sign the following interim speed management plan certificates:		
a) Central Otago District Council—speed management plan certificate:	Yes	No
b) Whangarei District Council—speed management plan certificate:	Yes	No

Signed

an C

Kane Patena Director of Land Transport 19/ September /2022

Attachment 1: 2022 Rule extract—Director powers to certify and publish interim speed management plans

12.14 Certification of, and comment on, interim plans

- For the purpose of clauses 12.15(2), 12.16(5) and 12.17(2), the requirements are—
 - (a) the Agency (as RCA), the regional transport committee or territorial authority (as the case may be) has confirmed that—
 - (i) consultation has been carried out in accordance with clause 3.9; and
 - the interim plan includes an explanation of how the plan is consistent with the road safety aspects of the GPS on land transport and any Government road safety strategy; and
 - the interim plan includes a general explanation of how a whole-of-network approach was taken to changing speed limits by considering a range of speed management interventions; and
 - (b) the interim plan includes the content required by clause 12.13.
- (2) When assessing a final draft interim plan, the Director may also provide comment in writing on the extent to which, in their view, the plan—
 - (a) is consistent with the road safety aspects of the GPS on land transport and any Government road safety strategy; and
 - (b) takes a whole-of-network approach by including consideration of a range of speed management interventions.
- (3) The Director may, after providing comments under subclause (2) and giving the Agency (as RCA), the regional transport committee or the territorial authority (as the case may be) a reasonable time to consider those comments, publish the comments on an Internet site.
- (4) However, if a territorial authority has published before the commencement of this Rule a proposal to change a speed limit or speed limits and that proposal has been consulted on in accordance with clause 3.9, then—
 - (a) the proposal published may be treated as a consultation draft of an interim territorial authority speed management plan; and
 - (b) for the purpose of clause 12.17(2), the requirements are that—
 - the territorial authority has confirmed that consultation has been carried out in accordance with clause 3.9; and
 - the interim territorial authority speed management plan identifies changes being proposed to speed limits (other than temporary speed limits) on the relevant roads; and
 - (c) subclauses (1) to (3) do not apply.

12.17 Process for interim territorial authority speed management plan

- To create an interim territorial authority speed management plan for roads in its area, a territorial authority must—
 - (a) prepare a consultation draft interim plan to include-
 - (i) the content required by clause 12.13; and
 - (ii) any relevant information received from road controlling authorities that are not the Agency (as RCA) or a territorial authority and that control roads in the area; and
 - (b) subject to clause 12.10(3), publish the consultation draft interim plan on an Internet site; and
 - (c) consult on the consultation draft interim plan in accordance with clause 3.9 as if the interim plan were the territorial speed management plan; and
 - (d) consider any submissions received on the consultation draft interim plan; and
 - (e) prepare a final draft interim plan and submit it to the Director for certification.
- (2) The Director must consider whether they are satisfied that the final draft interim plan meets the requirements in clause 12.14(1) or (4) (as the case may be) and—
 - (a) if they are satisfied, they must certify the plan and provide a certificate to that effect; and
 - (b) if they are not satisfied-
 - they must refer the final draft interim plan back to the territorial authority with recommendations for how to meet the requirements in clause 12.14(1) or (4) (as the case may be); and
 - (ii) the territorial authority must repeat the step at subclause (1)(e), after having regard to the Director's recommendations.
- (3) Once the Director has certified the final draft interim plan, the Agency must publish, on an Internet site—
 - (a) the interim plan; and
 - (b) the certificate provided under subclause (2)(a).
- (4) An interim territorial authority speed management plan ceases to be current when—
 - (a) a territorial authority speed management plan for the territory is published under clause 3.5(5); or
 - (b) an interim regional speed management plan that includes the territory is published under clause 12.16(6); or
 - (c) a regional speed management plan that includes the territory is published under clause 3.4(13).
- (5) In this clause, territorial authority excludes a unitary authority, Auckland Council and Auckland Transport.

Attachment 2: 2022 Rule extract— plan requirements for speed limit proposals consulted upon prior to the Rule coming into effect

12.13 Content and form of interim plans

- An interim plan must identify changes being proposed to speed limits (other than temporary speed limits) on the relevant roads, and for each proposed change must include—
 - (a) to the extent practicable, information on the geographical area of the proposed speed limit, the type of speed limit, the proposed speed limit expressed in kilometres per hour, and, for a seasonal or variable speed limit, the conditions under which each speed limit will apply (*see also* Section 4); and
 - (b) the timeframe within which the change is proposed to occur.

(2) An interim plan—

- (a) must also include, for any changes being proposed to a speed limit that do not align with the Agency's confirmed assessment of what is the safe and appropriate speed limit for the road, an explanation for why, after considering the matters in clause 3.2(1), the road controlling authority proposes a speed limit that differs from the Agency's confirmed assessment (unless subclause (4) applies); and
- (b) may include a designation for a category 2 <u>school</u>; and
- (c) in relation to any designation of a category 2 school, must include an explanation for why, having regard to any guidance provided by the Agency about speed limits outside schools, the speed limit outside the category 2 school is safe and appropriate for the road.
- (3) If an interim plan proposes to change the speed limit on a road outside a school, the road controlling authority must propose to set a speed limit outside the school that complies with Section 5.
- (4) However, a plan does not need to include an explanation of where a proposed change to a speed limit does not align with the Agency's confirmed assessment of what is the safe and appropriate speed limit for the road in the following cases:
 - (a) where the proposed speed limit is 70 km/h and the Agency's assessment of the safe and appropriate speed limit for the road is 80km/h:
 - (b) where the proposed speed limit is 90 km/h and the Agency's assessment of the safe and appropriate speed limit for the road is 100km/h:
 - (c) where the proposed speed limit is to a road outside a school and complies with Section 5.
- (5) In this clause, confirmed assessment has the same meaning as in clause 3.8(4).
- (6) However, if a territorial authority has published before the commencement of this Rule a proposal to change a speed limit or speed limits and that proposal has been, is or will be consulted on in accordance with clause 3.9, then—
 - the proposal published may be treated as a consultation draft of an interim territorial authority speed management plan; and
 - (b) the interim territorial authority speed management plan must only identify changes being proposed to speed limits (other than temporary speed limits) on the relevant roads (and may also include further information); and
 - (c) clause 12.12(1) and clause 12.13(1), (2), (3) and (8) do not apply to the interim territorial authority speed management plan; and
 - (d) the territorial authority may (despite anything else in this Rule), in the interim plan, propose a change to a speed limit on a road outside a school that does not comply with Section 5.
- (7) An interim plan may include discussion of other matters related to speed management on the relevant roads, including matters regarding safety infrastructure changes, temporary speed limits, and safety cameras.
- (8) An interim plan must be in the form (if any) set by the Agency.

Attachment 3: Speed management plan content requirements—comparison of plan types

Full pla	ns	Interim plans
Clause 3.8 Content and	d form of full plans	Clause 12.13 Content and form of interim plans
 2) A plan must also— (a) identify the changes (if any) being proposed to speed limits (other tha roads; and (b) include an implementation programme for at least 3 financial years friction (i) (A) speed limits on the relevant roads, including, to the extent practice of th	iety aspects of the GPS on land transport and any Government road as taken to changing speed limits, safety cameras and safety st in making a road safer at higher speeds or to set a lower speed limit. an temporary speed limits) and safety infrastructure on the relevant om the start of the plan that sets out— acticable, information on each proposed speed limit relating to the limit, the proposed speed limit expressed in kilometres per hour, and, each speed limit will apply (see also Section 4); and (B) safety and by clause $4.3(2)$; and by any guidance provided by the Agency about speed limits outside appropriate for the <u>road</u> ; and align with the Agency's confirmed assessment of what is the safe and usidering the matters in clause $3.2(1)$, the road controlling authority ssment (unless subclause (3) applies); and	 An interim plan must identify changes being proposed to speed limits (other than temporary speed limits) on the relevant roads, and for each proposed change must include— (a) to the extent practicable, information on the geographical area of the proposed speed limit, the type of speed limit, the proposed speed limit expressed in kilometres per hour, and, for a seasonal or variable speed limit, the conditions under which each speed limit will apply (see <i>also</i> Section 4); and (b) the timeframe within which the change is proposed to a speed limit that do not align with the Agency's confirmed assessment of what is the safe and appropriate speed limit for the road, an explanation for why, after considering the matters in clause 3.2(1), the road controlling authority proposes a speed limit that differs from the Agency's confirmed assessment (unless subclause (4) applies); and (b) may include a designation for a category 2 school; and (c) in relation to any designation of a category 2 school, must include an explanation for why, having regard to any guidance provided by the Agency about speed limits outside schools, the speed limit outside the category 2 school is safe and appropriate for the <u>road.***</u> (3) If an interim plan proposes to change the speed limit on a road outside a school, the road controlling authority must propose a speed limit outside the school that complies with Section 5. (7) An interim plan may include discussion of other matters related to speed limit and proposes to change the speed limit on section 5. (7) An interim plan may include discussion of other matters related to speed limit, including safety infrastructure changes, temporary speed limits, and safety cameras.
State highway Speed Management Plan	Regional Speed Management Plans	* Clause 12.13(6) states that if a territorial authority has published
Clause 3.8(5)	Clause 3.8(6)	before the commencement of the Rule a proposal to change a speed limit or speed limits and that proposal has been, is or will be
 5) A State highway speed management plan— (a) must also include a general explanation of how the Agency (as RCA) has, when proposing a change to a speed limit, had regard under clause 3.2(2) to the desirability of a road under its control and an adjoining road under the control of another road controlling authority having the same speed limit, unless there is good reason for different speed limits; and (b) may also include changes to safety cameras on roads that are not State highways. 	 (6) A regional speed management plan must— (a) identify, for any proposed change to a speed limit for a road under the control of a territorial authority (the first road) that adjoins a road under the control of another territorial authority (the second road), any instances where the speed limit for the first road is different or is proposed to differ from the speed limit for the second road; and (b) include information from the State highway speed management plan (either the consultation draft or the published copy, depending on which is most recently available) that relates to State highways in the region. 	 (a) the proposal published may be treated as a consultation draft of an interim territorial authority speed management plan; and (b) the interim territorial authority speed management plan must only identify changes being proposed to speed limits (other than temporary speed limits) on the relevant roads (and may also include further information); and (c) (clauses 12.12(1), 12.13(1), (2), (3) and (8) do not apply to the interim territorial authority speed management plan; and (d) the territorial authority may (despite anything else in the Rule), in the interim plan, propose a change to a speed limit on a road
 A plan may include discussion of other matters related to speed manage 		outside a school not complying with Section 5.

** A territorial authority must not publish a consultation draft territorial authority speed management plan if the regional transport committee has notified its intention to publish, within the next 28 days, a consultation draft regional speed management plan. [clauses 3.5(2) and 12.10(3) refer]

***Clauses 3.8(3) and 12.(4): A plan does not need to include explanation of where a proposed change to a speed limit does not align with the Agency's confirmed assessment of what is the safe and appropriate speed limit for the road in the following cases: (a) where the proposed speed limit is 70km/h and the Agency's assessment of the safe and appropriate speed limit is 90km/h and the Agency's assessment of the safe and appropriate speed limit is 90km/h and the Agency's assessment of the safe and appropriate speed limit is 90km/h and the Agency's assessment of the safe and appropriate speed limit for the road is 100km/h: (c) where the proposed speed limit is to a road outside a school and complies with Section 5.

Attachment 4: Speed management plan certificates

Central Otago District Council

Speed management plan certificate

Pursuant to clause 12.17(2)(a) of the Setting of Speed Limits Rule 2022, the interim territorial authority speed management plan, reference 'Central Otago District Council interim speed management plan, August 2022', submitted by Central Otago District Council and applicable to the 2021 – 2024 National Land Transport Programme period, is hereby certified.

19 September 2022

Date September 2022

Director of Land Transport





Speed management plan certificate

Pursuant to clause 12.17(2)(a) of the Setting of Speed Limits Rule 2022, the interim territorial authority speed management plan, reference 'Whangarei District Council interim speed management plan, August 2022', submitted by the Northern Transportation Alliance and applicable to the 2021 – 2024 National Land Transport Programme period, is hereby certified.

19 September 2022

Date September 2022

a

Director of Land Transport



Te Kāwanatanga o Aotearoa New Zealand Government

Attachment 5: Speed management plan submitted: Central Otago District Council



то	FROM
Waka Kotahi New Zealand Transport Agency	Andy Bartlett
cc	REF
Central Otago District Council	64-008-1017
PROJECT NAME	DATE
Setting of Speed Limits Implementation 2022	12 August 2022

MEMO

Central Otago District Council - Interim Speed Management Plan

ATTACHMENTS	
Appendix 1 -	Updated Speed Limit Maps
Appendix 2 -	Speed Limit Bylaw Statement of Proposal
Appendix 3 -	Speed Limit Draft Bylaw as published during consultation
Appendix 4 -	Consultation Engagement Report
Appendix 5 -	Consultation Feedback Report
Appendix 6 -	Consultation Demographic Data
Appendix 7 -	Summary of specific streets raised in submitter feedback with panel recommendations
Appendix 8 -	Technical adjustments considered by the panel
Appendix 9 -	Council "Speed Limit Changes" Report Resolution 6th July 2022

PLAN INFORMATION	
Road Controlling Authority or Regional Transport Committee	Central Otago District Council
Submitted by	Central Otago District Council
National Land Transport Programme (NLTP) period	July 2021 – June 2024

CATEGORY	CONFIRMATION ¹	INTERIM SPEED MANAGEMENT PLAN	NEXT INTERIM SMP	NOTES
Public consultation complete	3.11(1)(a): Consultation for this speed management plan has been carried out in accordance with the Land Transport Rule Setting of Speed Limits 2022, clause 3.9	×	~	s12.9 (2022) enables progression of interim SMP based on consultation undertaken under 2017 Rule.
Plan content check	3.8(1)(a): Includes objectives, policies, and measures for managing speed on relevant roads for at least 10 financial years from the start of the plan.	×	~	s3.2 (Rule 2022) does not mandate this requirement. Central Otago District Council's Transportation Activity Management Plan 2021- 24 documents Speed Management and Road Safety measures and funding plans to support delivery of Safe Speeds and Safe Networks.
	3.8(1)(b): Includes an explanation of how the plan is consistent with the road safety aspects of the Government Policy Statement (GPS) on land transport and any Government road safety strategy.	~	~	
	3.8(1)(c): Include a general explanation of how a whole-of- network approach was taken to changing speed limits, including the approach when deciding whether to invest in making a road safer at higher speeds or to set a lower speed limit.	~	~	
	3.8(2)(b)(i-ii): Includes an implementation programme for at least 3 financial years from the start of the plan which sets out changes to speed limits and safety infrastructure on the relevant roads, and the timeframe within which each change will occur in.	~	~	

1 COMPLIANCE CHECKLIST

¹ These clauses are from the Land Transport Rule: Setting of Speed Limits 2022

CATEGORY	CONFIRMATION ¹	INTERIM SPEED MANAGEMENT PLAN	NEXT INTERIM SMP	NOTES
	3.11(1)(b)(ii): Identifies all speed limits of 70km/h subject to review.	\checkmark	\checkmark	
	3.11(1)(b)(iii): Identifies all roads outside schools for which changes to speed limits are needed in order to set speed limits.	~	~	
	3.8(2)(e): Includes an explanation for any changes being proposed to a speed limit that do not align with the Agency's confirmed assessment of what is the safe and appropriate speed limit for the road.	~	~	

2 INTRODUCTION

2.1 Interim Speed Management Plan Context

As part of Central Otago District Council's responsibilities as a Road Controlling Authority (RCA) speed limits in the Central Otago district are reviewed periodically to ensure they remain appropriate. These consider changes to road use, national and local objectives, and the needs of the local community. This requires that Council develop, and consult on, a Speed Management Plan (SMP) in accordance with the Setting of Speed Limits Rule 2022 (Rule 2022), preceded by the Setting of Speed Limits Rule 2017 (Rule 2017).

While previously required to set speed limits through a bylaw, Rule 2022 introduced improved efficiency enabling a network approach and improved speed management planning and consultation processes. Central Otago District Council - having commenced the review of speed limits ahead of the introduction of Rule 2022, in response to community requests – have complied with the requirements of Rule 2017. As a result of the process undertaken to date, and the introduction of Rule 2022, Council have produced this Interim Speed Management Plan pursuant to Section 12.13 of Rule 2022. This Interim Speed Management Plan is therefore a hybrid between the Rules.

This Interim Speed Management Plan relates to all roads in Central Otago that are managed and maintained by Central Otago District Council. State Highways which are managed by Waka Kotahi and are not part of this Plan.

2.1.1 Next Steps

After certification and adoption of this Interim Speed Management Plan, Central Otago District Council intends to continue work to review the speed management planning for the district, developing a second Interim Speed Management Plan to continue with implementation of principles-based Speed Management Planning provided for under Rule 2022. This Plan will confirm school speed zones for Central Otago (in conjunction with State Highway speed changes), review of all remaining 70km/h speed restrictions (in conjunction with 70km/h speed restriction changes on State Highway), and other high-benefit opportunities which are identified in Section 5.3. This second Interim Speed Management Plan will be progressed in the current roading period (1 July 2021 – 30 June 2024).

2.2 What is Speed Management?

In the event of a crash, regardless of its cause, the speed of impact is the most important factor influencing whether people survive. While a key tool, speed management is more than just speed limits. Speed management is about achieving safe and appropriate travel speeds that reflect the function of the road, its design, the modes of travel, the surrounding environment and the safety of all road users. Whilst enabling efficient movement within the district is important, the need to ensure that everyone on or near the road are kept safe is paramount. Four integrated principles guide speed management within New Zealand:



Figure 1: Guiding principles for speed management

2.3 Legislative Requirements

Central Otago District Council commenced the process of reviewing the Central Otago District Council Speed Limits Bylaw, developing a draft Bylaw 2022 and undertaking consultation pursuant to section 145 of the Local Government Act 2002, section 22AB of the Land Transport Act 1998, and the Land Transport Rule: Setting of Speed Limits 2017, with the intention that the Bylaw 2022, come into effect 1 August 2022.

During this process, the Land Transport Rule: Setting of Speed Limits 2022 was progressed, taking effect 19 May 2022, replacing the previous 2017 Rule. Under interim provisions, progress made in reviewing and consulting on speed limits within the district and the drafting of the Central Otago District Council Speed Limits Bylaw 2022 can be continued, in the form of this Interim Speed Management Plan.

The Waka Kotahi Speed Management Guide provides a consistent assessment framework for determining Safe and Appropriate Speeds (SAAS) on New Zealand's entire road network. The Guide supports the progress of aligning travel speeds with the road function, design, safety and use, taking into account modes of travel, traffic and freight volumes and place functions. All roads outlined in this Interim Speed Management Plan have been assessed against the criteria in the Waka Kotahi Speed Management Guide.

2.3.1 Interim Planning - Continuation of process commenced under 2017 Rule

Central Otago District Council commenced a review of speed management ahead of the release of the Rule 2022. This work adopted the principles introduced under the first edition of the Speed Management Guide² and included an assessment of the Safe and Appropriate Speed for all roads with data available, carried out by Abley. This assessment has been used throughout the process of developing the draft Bylaw 2022, including public consultation processes. The Rule 2022 provides for a continuation of this process, through an Interim Speed Management Plan, with the following provisions relating to this process.

² NZ Speed Management Guide First Edition, November 2016

PROV	1510	DNS RELATING TO PROCESS COMMENCED UNDER 2017 RULE (SECTION 12.9)
(If a road controlling authority has, before the commencement of this Rule, called for submissions on a proposal to set a speed limit under the previous Rule, the road controlling authority may in the interim period set the speed limit under the previous Rule (including, without limitation, by making a bylaw) as modified by this clause.
((2)	To avoid any doubt, a speed limit set in reliance on this clause only becomes the applicable speed limit once the speed limit for the road is in the register, in accordance with clause $2.1(1)$.
((3)	A road controlling authority that sets a speed limit set in reliance on this clause does not need to comply with the following provisions of the previous Rule:
		 (a) clause 4.4(2) (which relates to aiming to achieve a mean operating speed less than 10% above the speed limit):
		(b) clause 4.5 (which relates to additional procedural steps for 70 km/h and 90 km/h speed limits):
		(c) clauses 5.1 and 5.2 (which relate to variable speed limits).
((4)	A road controlling authority that sets a speed limit for a road in reliance on this clause may comply with either—
		(a) clause 3.3(3) of the old Rule (which relates to the point at which a speed limit changes); or
		(b) clause 4.8 of this Rule (which is a similar provision that allows for the presence of a school nearby to be treated as an obvious change in the roadside development or the road environment).
((5)	A speed limit set in reliance on this clause should have signs installed in accordance with this Rule and not the previous Rule.
CREA	TING	G AN INTERIM SPEED MANAGEMENT PLAN (SECTION 12.11)
		During the interim period, the Agency (as RCA), a regional transport committee or a territorial authority may create an interim speed management plan in accordance with this Schedule.
((2)	A territorial authority may create its own interim territorial authority speed management plan even if the relevant regional transport committee is also creating an interim regional speed management plan.
((3)	However, a territorial authority must not publish a consultation draft interim territorial authority speed management plan if the regional transport committee has notified the territorial authority of the committee's intention to publish a consultation draft interim regional speed management plan within the next 28 days, at which point the territorial authority must instead participate in the creation of an interim regional speed management plan.
((4)	The Agency (as RCA), a regional transport committee or a territorial authority may vary its interim speed management plan at any time in the interim period by taking the same steps that are required to create an interim plan, but needs to consult only on the variations proposed to be made to the interim plan.
1	5)	Clause 3.12, with necessary modification, applies to the publication of interim plans.

CONTENT AND FORM OF INTERIM SPEED MANAGEMENT PLANS (SECTION 12.13)

(6) However, if a territorial authority has published before the commencement of this Rule a proposal to change a speed limit or speed limits and that proposal has been, is or will be consulted on in accordance with clause 3.9, then—

- (a) the proposal published may be treated as a consultation draft of an interim territorial authority speed management plan; and
- (b) the interim territorial authority speed management plan must only identify changes being proposed to speed limits (other than temporary speed limits) on the relevant roads (and may also include further information); and
- (c) clause 12.12(1) and clause 12.13(1),(2), (3) and (8) do not apply to the interim territorial authority speed management plan; and
- (d) the territorial authority may (despite anything else in this Rule), in the interim plan, propose a change to a speed limit on a road outside a school that does not comply with Section 5.

CERTIFICATION OF, AND COMMENT ON INTERIM SPEED MANAGEMENT PLANS (SECTION 12.14)

(4) However, if a territorial authority has published before the commencement of this Rule a proposal to change a speed limit or speed limits and that proposal has been consulted on in accordance with clause 3.9, then—

- (a) the proposal published may be treated as a consultation draft of an interim territorial authority speed management plan; and
- (b) for the purpose of clause 12.17(2), the requirements are that-
- (iv) the territorial authority has confirmed that consultation has been carried out in accordance with clause 3.9; and
- (v) the interim territorial authority speed management plan identifies changes being proposed to speed limits (other than temporary speed limits) on the relevant roads; and
 - (c) subclauses (1) to (3) do not apply.

3 CENTRAL OTAGO DISTRICT INTERIM SPEED MANAGEMENT PLAN

The Central Otago Interim Speed Management Plan sets out the initial steps to achieving the goals outlined in the Government Policy Statement on Land Transport 2021/22-2030/31 (GPS) and Road to Zero, as well as Central Otago District Council's Long Term Plan. This Interim Speed Management Plan is the first of two. A second interim speed management plan will be progressed in the next 12 months, with a primary focus on school zones, the district's remaining 70km/h speed limits, and other roads which were raised in the Bylaw consultation feedback. Further work will develop the principles-based setting of speed limits with the Central Otago local community and other stakeholders, which will inform the full plan to be developed in conjunction with Regional and State Highway Speed Management Plans, and meeting the requirements of the Rule 2022.

The following principles have guided the development of this Interim Speed Management Plan:

- Implementing speed limits with reference to Central Otago District Council's current Safe and Appropriate Speeds assessments.
- Aligning speed zones to areas of development, including areas of 40km/h speed limits.
- Progressive review of urban centres, and the introduction of 30km/h speed limits in areas of multimodal use.
- Initial identification of and progressive review of school speed zones, in conjunction with both the schools, the local community, and Waka Kotahi (to be implemented in the next Interim Speed Management Plan).
- Alignment with Waka Kotahi to ensure consistency where local roads intersect with the State Highway network.

3.1 Strategic Objectives for Speed Management

The Central Otago District Council AMP includes full discussion of the 10-year programme of Investment for Road Safety, Demand and Growth Opportunities.

3.1.1 Safety

Improvements to road safety is one of the four strategic priorities of the Government Policy Statement on Land Transport 2021/22-2030/31 (GPS). The GPS included a direction to reduce road trauma on New Zealand roads through road safety improvements and ensuring safe and appropriate speed limits are in place. This aligns with Government's Road to Zero, Road Safety Strategy 2020-2030 which sets a vision of *A New Zealand where no one is killed or seriously injured in road crashes*, whether walking, cycling, driving, motorcycling, or using public transport. Central Otago District Council remain committed to the Road to Zero vision, and the improvement of road safety through appropriate speed management. The Central Otago Transportation Activity Management Plan 2021-2024 (AMP) sets-out the Council's plans and programme to give effect to these strategies. This Interim Speed Management Plan is part of Council's efforts to turn this vision into reality.

Road to Zero has seven guiding principles underpinning the vision, with speed management being an internationally accepted tool that is relevant across all of these principles, and which can support to move towards the Road to Zero vision.



Figure 2: Road to Zero Strategic Intent

The Speed Management Framework and the Setting of Speed Limits Rule underwent a significant change in 2017. The process for recommending new speed restrictions for community consultation became linked with an assessment of roads where changes could make the biggest difference in preventing deaths and serious injuries, and where communities were calling for change. Speed limits now reflect the risk on each road. Speed increases both the likelihood of crashes and the severity of crash outcomes, regardless of what causes a crash.

Rural road crashes on open sections of the Central Otago district local roading network are identified as a priority for the Council in the AMP. There have been 20 fatal and serious injury crashes of this type on Central Otago District Council local roads, resulting in 43 casualties, between July 2009 and June 2020. Reviewing these crashes alongside other crash factors showed that 17 of the 20 crashes records 'driving too fast for the conditions' as a potential crash factor.

The council completed a review of the Safe and Appropriate Speeds recommended across the Central Otago District local roading network during 2018 and 2019. The NZTA is currently due to review State Highway speed limits across Central Otago, which include key routes through Central Otago's townships. While the setting of appropriate speed limits is a key component of safety improvements on local roads, Council recognise wider work which supports this objective, including education and enforcement initiatives that encourage all motorists to travel at these safe and appropriate speeds, and engineering improvements to roads.

Safe and appropriate speeds help to reduce the severity of crashes when they occur. Speed is a major contributing factor to deaths and serious injuries on New Zealand roads but this does not need to be the case. Lower speeds give roads users increased opportunity to avoid a crash, or to minimise the injuries from one if it happens. International research has identified the survivable speeds for a variety of crash types. Figure 3 shows that for pedestrians, a crash involving a motor vehicle is nearly always survivable (10% fatalities) at 30km/h, while those occurring at 50km/h have an 80% fatality rate.

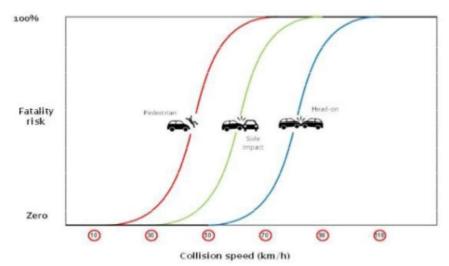


Figure 3: Fatality risk by collision speed and crash type

Even good drivers on the best roads can make mistakes. As the district grows, and streets become busier, the risk of an incident increases. Reducing the speed decreases the consequences when an accident occurs. The review of speed limits utilises evidence-based risk profiles which prioritise areas where a lower speed limit will provide the greatest road safety benefits. While there are a range of factors which must be considered in setting speed limits, such as efficiency, safety has been given the highest priority, to support efforts of Road to Zero and to minimise harm on local roads.

3.1.2 Growth

Central Otago has experienced a strong period of growth since speed limits were last set, with a changing nature of development, particularly the spread of residential and rural-residential activities beyond our traditional township boundaries.

Areas that were traditionally a rural speed environment have seen an increase in usage and the number of accessways adjoining them, with many becoming of these environments becoming overwhelmingly ruralresidential in nature. Other new developments have been designed as lower speed environments at the time of construction, in line with international practice for safe speed, mixed use environments.

Acknowledging the growth, change in activities and built environment, and the new development design standards, this Interim Speed Management Plan has taken a whole of network approach. This incorporates changes in our built environment, road conditions and traffic volumes.

3.1.3 Sustainability and climate change

Sustainability and climate change impacts have been raised in submissions, including greenhouse gas emissions and the impact of speed limits on walking, cycling, and other active modes of transport.

Central Otago District Council, having declared a Climate Crisis in September 2019, remain focussed on climate change and sustainability. While reduced speeds may impact, in a minor way, on journey times and congestion therefore increasing emissions, this is weighed against the safety of all of our road users. Creating urban spaces where pedestrians and cyclists feel safe, encourages mode shift which will reduce the reliance on motor vehicles. This is one clear way, that everyone can reduce their carbon footprint.

Lower travel speeds also result in lowered vehicle emissions for the number of Vehicle Kilometres Travelled (VKT) across the whole road network.

3.1.4 School speed zones

Safer speed limits around schools lower actual travel speeds, making these areas safer, more attractive and more accessible places for children to walk and cycle to school. There are opportunities to improve safety and accessibility around schools. Current speed limits outside many schools do not make walking and cycling an appealing mode of transport. Encouraging walking and cycling to school has a range of co-benefits, including health and accessibility, reduced congestion and emissions at school drop-offs/pick-ups, and social connectedness. Many jurisdictions around the world, and some Road Controlling Authorities in New Zealand, have implemented safer speed limits outside schools, which generally have strong public support, good levels of compliance and positive safety outcomes.

Central Otago District Council supports this progress and the outcomes gained. Under the provisions of Rule 2022, we will transition to safer speed limits around schools, based on the risk profile of schools and the roads around them. The Rule sets a framework for school zone changes with urban schools to 30 km/h (or 40 km/h where appropriate) and rural schools to a maximum of 60 km/h, including the use of variable speed limits where appropriate.

School speed zones have been reviewed, in conjunction with Waka Kotahi, but Council has determined that these will be progressed in the next Interim Speed Management Plan. This is to enable the necessary consultation and not further delay the current speed changes detailed in this Interim Speed Management Plan. An indication of school speed limits which will be consulted on in the second Interim Speed Management Plan are identified in Section 4.1.6, and Section 5.3.1.

3.2 Consultation

In undertaking the speed review, Council consulted on the draft Bylaw 2022, including a number of proposed speed limit changes, with feedback open from 11 March to 12 April 2022. 207 submissions were received, with all feedback considered by a Hearings Panel.

In general, the results from all submissions included:

Support the proposal, 37%	Support the proposal in part 43%	Do not support the proposal 20%
------------------------------	---	---------------------------------------

Figure 4: Submission summary for proposed speed limit changes

When asked to select any relevant reasons for their position on the proposed speed changes, submitters noted the following:

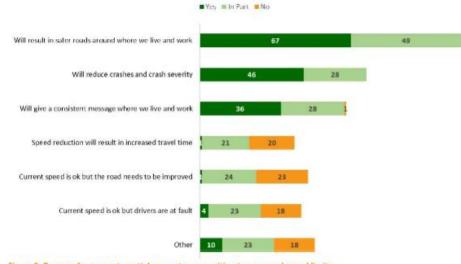


Figure 5: Reasons for support, partial support or opposition to proposed speed limits

Consultation feedback themes offered are summarised below:

SUPPORTING THE PROPOSAL	PARTIAL SUPPORT OF THE PROPOSAL	DO NOT SUPPORT THE PROPOSAL
 Roads are dangerous for cyclists Reduced speeds are best for all 	 Current speeds are safe and fair 	 Reduced speeds will reduce greenhouse emissions
road users	 Lowering speed limits will 	 Encourages road safety
Reduced speed will improve fuel	cause frustration	 Reduces fuel consumption
efficiency and reduce greenhouse emissions	 Some speed limits should be increased 	 Road shoulders are needed on roads to allow for all
Reduced speed promotes public	 Drivers are the problem, not 	road users
health and safety	speed limits	 Don't reduce speed in
The road network needs	 The roads themselves are 	Naseby
improvement	dangerous not the speed	 Improve/provide footpaths
Current speed settings (i.e. 100km or 50km) is too fast	 A waste of money with no benefit 	to move pedestrians off roads
	 80km/h is still too high 	 St Bathans needs
	 Most drivers drive to the 	addressing
	conditions	 Poor driving behaviours
		 Enforcement of current speed limits is needed

 More data and statistics needed before supporting the bylaw fully

rather than change

 Increase safety for pedestrians, cyclists, and horse riders

Some submissions have requested lower speed limits be considered on streets that were not included in the original Bylaw proposal. While there might be merit to these changes, sufficient consultation has not taken place with all affected parties.

3.2.1 Feedback informing the Interim Speed Management Plan

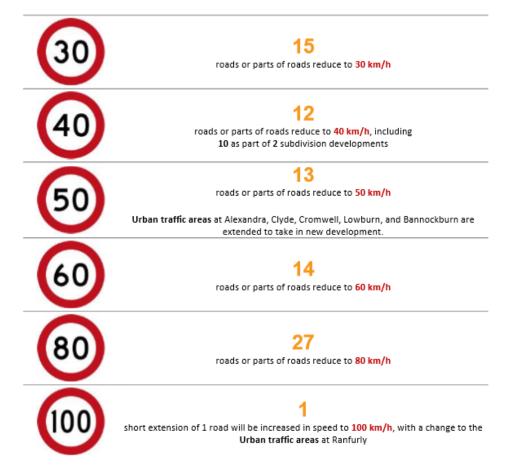
The consultation feedback on the draft Bylaw 2022 has informed Council's Interim Speed Management Plan objectives, with the proposed changes to speed limits detailed in this Interim Speed Management Plan reflecting the decisions of the Hearing Panel, considering the consultation feedback received.

Advice was given on each suggested change and the Council's decision on adoption of the proposed speed limits in July 2022 is consistent with other Council plans and policies, and guidance and direction from Waka Kotahi.

4 WHOLE OF NETWORK APPROACH

4.1.1 Summary of speed limit changes

New speed limits are proposed for 82 roads, parts of roads, or areas in the Central Otago district. This includes residential zones, rural roads and town centres.



Details of speed limit changes are set out in Table 1: Speed Limit Changes.

4.1.2 Changes on our rural roads

Many roads in the district have seen an increase in use, moving from 'rural speed environment' settings to 'rural residential'. An increase in traffic, vehicle movements at accessways, and increased use by pedestrians, cyclists and other vulnerable road users has changed the safe speed of travel in these locations.

4.1.3 Changes in town centres and developments

Urban centres are the hubs of Central Otago communities and support a mix of vehicles, walking and cycling and need to be designed and managed to ensure the safety of all. Council recognises that 50km/h travel speeds in some of these areas are too high, a view supported by the Waka Kotahi Speed Management Guide and international research (as highlighted in Figure 3). Reducing speed limits in urban centres will also benefit the accessibility and attractiveness of these places, supporting community cohesion and economic benefit for local businesses.

To achieve lower speed limits in urban centres, Council recognises that speed limits need be supported through infrastructure, through redesign of the road environment. Council will continue to identify opportunities for these changes and progress them with Waka Kotahi. Council anticipate being able to provide additional detail on this in the next Interim Speed Management Plan.

The Clyde Heritage Precinct, and two new urban developments have been identified as justifying low speed settings of 30km/h and 40km/h. Improvements to the road design in the Clyde Heritage Precinct (currently underway) were designed as a low-speed environment, with the speed limit changes in this Plan reflecting this approach.

4.1.4 "Self explaining" low-speed environments

In addition to these areas with the infrastructure supporting lower speed limits, the following sites will have a low speed setting, due to the constrained road environment and mixed use at these locations:

- Marshall Road, Earnscleugh access to parking for the Clutha River walking/cycling track (classified as a "Stopping Place")
- Swimming Dam Road, Naseby access to the Naseby campground and Naseby forest recreational area, and the swimming dam (classified as a "Stopping Place")
- · Danseys Pass Road the area past Danseys Pass Hotel (classified as a "Stopping Place")
- Gilling Place, Cromwell frontage access to the Goldfields Primary School at have also been reduced to 30km/h. This is due to the layouts of these sites and increased traffic volumes, including pedestrian and cycling traffic.

The 40km/h speed limit at Roxburgh Hydro Dam (Roxburgh East Road) has been in operation for a number of years, but the same criteria apply at this site.

4.1.5 Increase in speed zone

While the speed limit review has focussed on reducing speed limits to increase safety of users, there is one incidence of Council recognising the need to realign the speed limits adjoining a township, effectively increasing the speed limit for a portion of road. It is proposed to move the 100km speed zone on Ranfurly Patearoa Road by approximately 200m towards Ranfurly township for consistency with other speed settings. This change aligns with national guidance on setting speed limits to be "self-explaining", and reflects the road environment.

4.1.6 School speed zones

A reduction in speed limits outside schools in the period before and after the school day, or as a permanent speed reduction, has been requested by the community and is supported by Council.

Legislation now enacted in the Setting of Speed Limits Rule 2022 changed the process for setting school speed zones. Council is working with Waka Kotahi NZ Transport Agency to determine the extents and Safe and Appropriate Speeds for all school speed zones. Consultation on reduced speed limits at schools will be undertaken as part of Council's next iteration of its Interim Speed Management Plan within the next 12 months.

5 THREE YEAR IMPLEMENTATION PROGRAMME

5.1 General Speed Limits

township and settlement areas. Where the Urban traffic areas are being amended to include new development, they are included in Table 1. Central Otago District Council's assessment of the Safe and Appropriate Speed (SAAS) was initially completed by Abley in 2019, and have been used throughout the process to develop the draft Speed Limit The following speed limit changes are identified in the mapping in Appendix 1. All existing 50km/h Urban traffic areas remain in-place, covering Central Otago District Council's Bylaw and the Interim Speed Management Plan.

Table 1: Speed Limit Changes

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENT TIMEFRAME	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEEN KAAKI LIMITD	FURTHER INFORMATION	DATES AND TIMES
Alexandra								
Airport Road (5H8 intersections at the W and SE extent, and Airport Rd to the Dunstan Rd intersection	3	8	80km/h	22/ 23		No		effective 31 August 2022
Chapman Road (between Conroys Rd and Earnscleugh Rd intersections)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Coates Road (Airport Rd intersection to Dunstan Rd intersection)	3	8	60km/h	22/ 23		Yes	SAAS is 60km/h, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Conroys Road (between Earnscleugh Rd and SH8 intersections)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Dunstan Road (1130m from Chicogo St intersection to Springvale Rd)	88	8	80km/h, 60km/h, 50km/h, 40km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRINED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Earnscleugh Road (710m from SH8 intersection to Conroys Rd intersection)	3	3	80km/h, 60km/h	22/ 23	Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Coates Road (Dunstan Rd intersection to end of road (Airport))	3	3	60km/h	22/ 23	No		effective 31 August 2022
Hillview Road (Dunstan Rd intersection to end of road)	3	3	60km/h	22/ 23	No		effective 31 August 2022
McGregor Road (Chapman Rd intersection to Tor Hill Dr)	3	3		22/ 23	No*	SAAS not assessed in 2019/20.	effective 31 August 2022
Alexandra Urban traffic area (extended to take in new development)	8	8	60km/h, 50km/h, 40km/h	22/ 23	Yes**	SAAS varies for these roads, but urban traffic areas in Alexandra to remain 50km/h speed limit.	effective 31 August 2022
Marshall Road (Earnscleugh Rd intersection to end of road)	0	9	60km/h	22/ 23	Yes	SAAS is 60km/h, but this is a constrained road section accessing trail parking, justifying a 40km/h speed limit.	effective 31 August 2022

	EXISTING	PROPOSED	CAAS (VAA/H)	INDI CAN	INDERVIEW TO M		CIDITLED INCOMATION	DATES AND
	SPEED LIMIT (KM/H)	SPEED LIMIT (KM/H)		TIMEFRAME	AME	IS FROM THE WAKA DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?		TIMES
Bannockburn								
Felton Road (Bannockburn Rd intersection to end of road)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Bannockburn Road (200m N of Pearson Rd intersection to 60 S of Felton Rd)	3	8	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Bannockburn Road (100m S of Lawrence St to end of Bannockburn Rd)	3	8	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Cairnmuir Road (Bannockburn Rd intersection to Cornish Point Rd)	8	3	60km/h, 50km/h	22/ 23		Yes**	SAAS varies for this road corridor, but rural environment of this road is treated as 60km/h speed limit.	effective 31 August 2022
Cornish Point Road <i>(end of</i> seal to end of road)	3	3	60km/h, 50km/h	22/ 23		Yes**	SAAS varies for this road corridor, but rural environment of this road is treated as 60km/h speed limit.	effective 31 August 2022
Bannockburn Urban traffic area (extended to take in new development)	50	8	80km/h, 60km/h, 50km/h	22/ 23		Yes**	SAAS varies for these roads, but urban traffic areas in Bannockburn to remain 50km/h speed limit.	Effective 31 August 2022
Pipeclay Gully Road (Hall Rd intersection to end of road)	3	6	60km/h	22/ 23		Yes**	SAAS is 60km/h, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Clyde							
Clyde Urban traffic area (extended to take in new development)	8	8	80km/h, 60km/h, 50km/h, 40km/h	22/ 23	Yes**	SAAS varies for these roads, but urban traffic areas to remain 50km/h speed limit.	effective 31 August 2022
Earnscleugh Road (20m 5 of Paulin Rd intersection to 40m S of Fruitgrowers Rd intersection)	88	8	80km/h, 60km/h	22/ 23	Yes**	SAAS varies for these roads, but extension of Urban traffic area to remain 50km/h speed limit.	effective 31 August 2022
Clyde North Access Road (Sunderland St) (N entrance of Clyde speed threshold signage to intersection of Miners Ln)	8	8	60km/h / 50km/h	22/ 23	Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Fache Street (Naylor St to 40m NE of Newcastle St intersection)	8	8	60km/h	22/ 23	Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Fraser Street (50m from Blyth St intersection to 20m S of Fache St intersection)	8	8	60km/h	22/ 23	Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Fruitgrowers Road (Earnscleugh Rd intersection to 80m NW of Earnscleugh Rd intersection)	3	8	60km/h	22/ 23	Yes	SAAS is 60km/h, but this is a road within Clyde Heritage Precinct improvement, so 30km/h speed limit.	effective 31 August 2022

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENT. TIMEFRAME	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Holloway Street (between Sunderland St and Naylor St intersections)	8	8	60km/h	22/ 23		Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Lodge Lane (between Sunderland St and Holloway St intersections)	8	8	60km/h	22/ 23		Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit. Infrastructure improvements complete.	effective 31 August 2022
Matau Street (between Sunderland St and Fruitgrowers / Earnscleugh Rd intersections)	8	8	60km/h	22/ 23		Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Miners Lane (between Sunderland St and Matau St intersections)	3	8	60km/h	22/ 23		Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Sunderland Street (Miners Lane intersection to Fraser St intersection)	6	8	60km/h	22/ 23		Yes	Clyde Heritage Precinct roads have an SAAS of either 50km/h or 60km/h. Clyde Heritage Precinct improvement has set a 30km/h speed limit.	effective 31 August 2022
Miners Reserve Access Road (Matau St intersection to Miners Reserve)	8	8		22/ 23		*0V	SAAS not assessed in 2019, as road is new.	effective 31 August 2022

DATES AND

FURTHER INFORMATION

EXISTING PROPOSED SAAS (KM/H) IMPLEMENTATION IS PROPOSED SPEED LIMIT

ROAD/AREA

	SPEED LIMIT (KM/H)	SPEED LIMIT (KM/H)		TIMEFRAME	łame	2228	DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?		TIMES
Naylor Street (Sunderland/Matau St intersection to end of road)	50	8		22/ 23		ž	No*	SAAS not assessed in 2019/20.	effective 31 August 2022
Newcastle Street (Fache St intersection for 70 toward Whitby St intersection)	8	8		22/ 23		ž	* 0N	SAAS not assessed in 2019/20.	effective 31 August 2022
Cromwell									
Ord Road (between SH6 and Ripponvale Rd intersections)	3	8	80km/h	22/ 23		Ñ	0		effective 31 August 2022
Ripponvale Road (between SH6 intersections)	3	8	80km/h	22/ 23		N	0		effective 31 August 2022
Cromwell Urban traffic area (extended to take in new development)	8	8	80km/h, 60km/h, 50km/h, 40km/h	22/ 23		Ye	Yes**	SAAS varies for these roads but, urban traffic areas to remain 50km/h speed limit.	effective 31 August 2022
Bannockburn Road (80m N of Richards Beach Rd to 150m S of Richards Beach Rd)	3	8	80km/h, 60km/h	22/ 23		ž	Yes**	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	Effective 31 August 2022
McNulty Road (between SH6 and Barry Ave intersections)	88	8	60km/h, 50km/h	22/ 23		χ	Yes**	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022
Richards Beach Road (Bannockburn Rd to end of seal)	0	8	60km/h	22/ 23		Ye	Yes**	SAAS is 60km/h, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENT TIMEFRAME	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Prospectors Park subdivision (all of Midlothian Ave, Travertine St, Searle Dr, Wallis Dr, Kohinoor Ln, Guano Cres, Bradford St, and roads within the Prospectors Park subdivision)	20	6 0		22/ 23		×°2	SAAS not assessed in 2019, as roads are new.	effective 31 August 2022
Wooing Tree subdivision (all of Vintage Rd, Magnum Dr, Blondie Dr, and roads within the Wooing Tree subdivision)	3	6		22/ 23		No*	SAAS not assessed in 2019/20, as roads are new.	effective 31 August 2022
Gilling Place (Jollys Rd intersection to end of road)	8	8		22/ 23		* ° N	SAAS not assessed in 2019/20, but this is a constrained, no-exit road section servicing Goldfields Primary School, so 30km/h speed limit.	Effective 31 August 2022
Danseys Pass								
Danseys Pass Road (200m S of Danseys Pass Hotel to 200 N of Danseys Pass Hotel)	8	8	80km/h, 60km/h	22/ 23		Yes	SAAS varies for this road corridor, but this is a constrained road section outside Danseys Pass Hotel ("Stopping Place"), so 30km/h speed limit.	Effective 31 August 2022

ROAD/AREA	EXISTING	SED	SAAS (KM/H)	IMPLEN	IMPLEMENTATION	IS PROPOSED SPEED LIMIT	FURTHER INFORMATION	DATES AND
	SPEED LIMIT (KM/H)	SPEED LIMIT (KM/H)		TIMEFRAME	AME	DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?		TIMES
Galloway								
Fisher Lane (Galloway Rd intersection to end of road)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Clare Road (between Galloway Rd and Fisher St intersections)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Shennan Road (between Galloway Rd to Fisher St intersections)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Little Valley								
Little Valley Road <i>(end of seal to end of seal to end of road)</i>	3	8	60km/h, 40km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	Effective 31 August 2022
Little Valley Road (E end of Manuherekia Bridge to end of seal)	88	3	60km/h, 40km/h	22/ 23		No*		effective 31 August 2022
Lowburn								
Burn Cottage Road (5H6 intersection to end of road)	3	8	80km/h	22/ 23		No		effective 31 August 2022
Heaney Road (Burn Cottage Rd to Lowburn Valley Rd/Swann Rd intersection)	3	3	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	Effective 31 August 2022
Swann Road (Heaney Rd/Lowburn Rd intersection to end of road)	3	8	60km/h	22/ 23		Yes	Road environment is treated as 'Rural residential', so 80km/h speed limit.	Effective 31 August 2022

KUAU/AKEA	EXISTING SPEED LIMIT (KM/H)	SPEED LIMIT (KM/H)	PROPOSED SAAS (RM/H) SPEED LIMIT (KM/H)	IMPLEMEN A LION TIMEFRAME	 IS PROPOSED SPEED LIMIT DEFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
 Radford Road (Swann Rd intersection to end of road)	3	8		22/ 23	*0V	SAAS not assessed in 2019, as road is new.	Effective 31 August 2022
Lowburn Valley Road (1038m W of SH6 intersection to Swann Rd intersection)	88	8	60km/h	22/ 23	Yes	Road environment is treated as 'Rural residential', so 80km/h speed limit.	Effective 31 August 2022
 Lowburn Valley Road (5H6 intersection to 1038m W of 5H6 intersection)	3	3	60km/h	22/ 23	No		effective 31 August 2022
McFelin Road (Burn Cottage Rd intersection to end of road)	3	3	60km/h	22/ 23	No		effective 31 August 2022
 Lowburn Urban traffic area (extended to take in new development)	8	8	60km/h, 50km/h	22/ 23	Yes**	SAAS varies for these roads, but urban traffic areas to remain 50km/h speed limit.	Effective 31 August 2022
Millers Flat							
Millers Flat Bridge Road (20m E of SH8 to Craig Flat Rd)	8	8	50km/h	22/ 23	No	Included as technical amendment. Bridge is signed at 50km/h from SH68 intersection.	effective 31 August 2022
Teviot Road (100m N of Oven Hill Rd to 200m S of Oven Hill Rd)	0	6	80km/h, 60km/h	22/ 23	 Yes**	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022

ROAD/AREA	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENT/ TIMEFRAME	IMPLEMENTATION TIMEFRAME	IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Naseby								
Danseys Pass Road (Home Gully Rd intersection to end of seal)	3	20	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022
Swimming Dam Road (Ennel St intersection to end of public road)	8	8		22/ 23		No*	SAAS not assessed in 2019/20, but this is a constrained road section servicing Naseby swimming dam ("Stopping Place"), so 30km/h speed limit.	effective 31 August 2022
Omakau								
Alton St (between SH85 intersection and 80m E of SH85)	8	8	50km/h	22/ 23		No	Included as technical amendment. Speed limits changed to reflect reduced 50km/h on SH85.	effective 31 August 2022
Hindon St (between SH85 intersections and 80m E of SH85 and 80m W of SH85)	8	8	50km/h	22/ 23		No	Included as technical amendment. Speed limits changed to reflect reduced 50km/h on SH85.	effective 31 August 2022
Wilton St (between SH85 intersections and 80m E of SH85 and 80m W of SH85)	8	8	50km/h	22/ 23		No	Included as technical amendment. Speed limits changed to reflect reduced 50km/h on SH85.	effective 31 August 2022
Ophir								
Ophir Bridge Road (5H85 intersection to Ophir Township (5windon Street))	8	3	60km/h	22/ 23		No		effective 31 August 2022

37

	EXISTING SPEED LIMIT (KM/H)	PROPOSED SPEED LIMIT (KM/H)	SAAS (KM/H)	IMPLEMENTATION TIMEFRAME	ME	IS PROPOSED SPEED LIMIT DIFFERINT FROM THE WAKA OF OTHIN CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE SPEED (SAAS) LIMIT?	FURTHER INFORMATION	DATES AND TIMES
Patearoa								
Paerau Road (Moniototo Rd intersection to 100m S of Maniototo Rd)	3	8	80km/h, 60km/h	22/ 23		Yes	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022
Patearoa Road (130m NE of Maniototo Rd to Maniototo Rd intersection)	3	8	60km/h, 50km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment adjoins Urban traffic area, so 50km/h speed limit.	effective 31 August 2022
Ranfurly								
Ranfurly Patearoa Road (75m S of Alexander St intersection to 300m S of Alexander St intersection)	8	0	80km/h, 60km/h, 50km/h	22/ 23		Yes	SAAS is 80km/h, but 200m of road being increased to 100km/h, to be consistent with road environment.	effective 31 August 2022
Roxburgh								
Roxburgh East Road (Jedburgh St intersection to 100m N of Woodhouse Rd)	3	8	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Teviot Road (Jedburgh St intersection to 3.8km S of Jedburgh St Bridge)	3	8	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but road environment is treated as 'Rural residential', so 80km/h speed limit.	effective 31 August 2022
Ladysmith Road (Roxburgh East Rd intersection to end of road)	3	3	60km/h	22/ 23		No		effective 31 August 2022
Roxburgh East Road (5H8 intersection to 170m W of dam)	3	3	80km/h, 60km/h	22/ 23		Yes**	SAAS varies for this road corridor, but this is a constrained road section, so 60km/h speed limit.	effective 31 August 2022

DATES AND TIMES FURTHER INFORMATION IS PROPOSED SPEED LIMIT DIFFERENT FROM THE WAKA KOTAHI CONFIRMED ASSESSMENT OF SAFE AND APPROPRIATE IMPLEMENTATION TIMEFRAME PROPOSED SAAS (KM/H) SPEED LIMIT (KM/H)

EXISTING SPEED LIMIT (KM/H)

ROAD/AREA

					SPEED (SAAS) LIMIT?		
Roxburgh East Road (170m W of dam to 20m S of cycle trail parking)	100	40	80km/h, 60km/h	22/ 23	 Yes**	SAAS is 60km/h, but this is a constrained road section. Roxburgh Dam is restricted to 40km/h speed limit.	effective 31 August 2022
Springvale							
Rock View Road (SH85 to Oneill Ln)	3	8	60km/h	22/ 23	Yes	SAAS is 60km/h, but consistency with Heaney Road and other 'Rural Residential' roads has been chosen.	effective 31 August 2022
Springvale Road (SH8 to 100m E of McArthur Ridge Rd)	3	8	80km/h	22/ 23	Νο		effective 31 August 2022
Young Lane (between SH8 and Springvale Rd intersections)	3	8	80km/h	22/ 23	Νο		effective 31 August 2022
Kelliher Lane (between SH85 and Springvale Rd intersections)	3	3	60km/h	22/ 23	No		effective 31 August 2022
Lewis Road (between 5H85 and Kelliher Ln intersections)	3	3	60km/h	22/ 23	No		effective 31 August 2022

39

5.2 Safety Infrastructure

The Safe Network Programme (SNP) is a collaborative initiative that aims to save up to 160 deaths and serious injuries every year across New Zealand's highest risk state highways and local roads. The assessment tool used to recommend projects for the SNP "pipeline" of work has been available to Road Controlling Authorities since June 2020. Sites have been identified for the entire country, where safety improvement works would provide the most benefit to overall road safety.

Central Otago has sites on State Highway 8, State Highway 8B and State Highway 6 which are prioritised by Waka Kotahi NZTA for safety works. Works to upgrade the State Highway 6 and State Highway 8B intersection in Cromwell have been undertaken during 2021 and 2022, and are due for completion at the end of 2022.

The local road network in Central Otago currently has only one site, located on Ranfurly Patearoa Road, that is shown as a "High Benefit Opportunity". Roading staff are working with the Safe Network Programme team to include this site within 10-year road safety investment programmes, in conjunction with the council's Speed Management work.

5.3 Other Matters Relating to Speed Management: Future Consultation

There are a number of remaining roads, and speed environments which require further assessment and consultation before a change to speed limit can be made. These will be included in a future consultation leading into Council's next Interim Speed Management Plan within the current roading period (1 July 2021 – 30 June 2024).

5.3.1 School speed limits

An indication of school speed limits which will be consulted on in the second Interim Speed Management Plan are discussed in Section 3.1.4, and Section 4.1.6. Council has already carried-out preliminary assessment of the possible extent of roads, and sections of roads, to be included in school speed zones, and consider possible treatments (such as static – permanent – speed signs, or electronic – variable - speed zones). Work will be progressed with both Waka Kotahi and the State Highways to ensure a consistent approach across the Central Otago district's schools, with local community and road user support.

SCHOOL NAME	INDICATIVE CATEGORY	EXISTING SPEED LIMIT (KM/H)	PROPOS ED SPEED LIMIT (KM/H)	PLANNING F	PERIOD	FURTHER INFORMATION
Goldfields School (Cromwell)	1	50	30	22 / 23		Gilling Place included in this Interim Speed Management Plan. Speed Zone may extend to include crossing point on Jollys Road.
Clyde School	1	50	30	NLTP 21-24		
Cromwell College	1	50	30	NLTP 21-24		
Cromwell Primary School	1	50	30	NLTP 21-24		
Dunstan High School	1	50	30		NLTP 24-27	

Table 2: Speed limits around schools

SCHOOL NAME	INDICATIVE CATEGORY	EXISTING SPEED LIMIT (KM/H)	PROPOS ED SPEED LIMIT (KM/H)	PLANNING F	PERIOD	FURTHER INFORMATION
Millers Flat School	1	50	30	NLTP 21-24		
Omakau School	1	50	30	NLTP 21-24		
Poolburn School	2	100.	60		NLTP 24-27	 School Zone 40km/h advisory installed
St John's School (Ranfurly)	1	50	30		NLTP 24-27	
The Terrace School (Alexandra)	1	50	30		NLTP 24-27	
Alexandra School	1	50	30		NLTP 24-27	Shared RCA frontage. State Highway Adjacent.
Maniototo Area School	1	50	30		NLTP 24-27	Shared RCA frontage. State Highway Adjacent.
Roxburgh Area School	1	50	30		NLTP 24-27	Shared RCA frontage. State Highway Adjacent.
St Gerard's School (Alexandra)	1	50	30		NLTP 24-27	Shared RCA frontage. State Highway Adjacent.
Tarras School	2	80	60		NLTP 24-27	Only affects State Highway

5.3.2 70km/h speed restrictions

Traditionally, 70 km/h was a standard speed setting with most speeds set at 50 km/h, 70 km/h, or 100 km/h. National guidance has since changed enabling a greater range of speed limits in operation, providing for greater flexibility in setting Safe and Appropriate Speed limits to match the road use, design, and surrounding environment. Guidelines also recommend changes be made in 20 km/h steps, encouraging speed limits of either of 60 km/h or 80 km/h instead. Although 70 km/h speed limits are still possible, they are expected to become rarer over time.

This Interim Speed Management Plan consulted on changes to existing 70km/h restrictions on roads in Omakau, Cairnmuir Road in Bannockburn, Lowburn Valley Road in Lowburn, and Dunstan Road in Alexandra/Springvale, which have been adopted, as identified in Table 1.

In recognition of this, Council will review all remaining 70km/h speed limits with the view to setting appropriate speed changes. The following roads (or parts of roads) currently subject to 70km/h restrictions, will require future consultation under the Setting of Speed Limits Rule 2022 in the NLTP 2021-24 period:

Table 3: Indicative 70km/h speed limits for review in next Interim Speed Management Plan

REFERENCE	SPEED LIMIT	DESCRIPTION	DATE SPEED CAME INTO	LEGAL INSTRUMENT	PREVIOUS LEGAL
NUMBER			FORCE		INSTRUMENT
Letts Gully	<u>.</u>	,	- ONCE	, 	,
S6/03	70	All roads except state highways marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-3 and identified in the legend as having a speed limit of 70 km/h 70km/h speed limit will be reviewed under next interim Speed Management Plan, aligning with State Highway Speed Management Planning.	14 May 2007	Central Otago District Council Speed Limits Bylaw 2007	No previous legal instrument Central Otago District Council Speed Limits Bylaw 2005
Clyde					
S6/04	70	All roads except state highways marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-4 and identified in the legend as having a speed limit of 70 km/h 70km/h speed limits will be reviewed under next interim Speed Management Plan, aligning with State Highway Speed Management Planning.	14 May 2007	Central Otago District Council Speed Limits Bylaw 2007	No previous legal instrument
Cromwell					
S6/05	70	All roads except state highways marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-8 and identified in the legend as having a speed limit of 70 km/h McNulty Road 70km/h has been reduced to 50km/h Cemetery Road 70km/h speed limit will be reviewed under next interim Speed Management Plan, aligning with State Highway Speed Management Planning.	14 May 2007	Central Otago District Council Speed Limits Bylaw 2007	Notice in New Zealand Gazette, 8 January 2004, No. 1, page 47 Central Otago District Council Speed Limits Bylaw 2005
Oturehua					
S6/07	70	All roads marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-12 and identified in the legend as having a speed limit of 70 km/h. 70km/h speed limit will be reviewed under next interim Speed Management Plan	14 May 2007	Central Otago District Council Speed Limits Bylaw 2007	Notice in New Zealand Gazette, 15 September 1994, No. 93, page 2850 Central Otago District Council Speed Limits Bylaw 2005

REFERENCE NUMBER	SPEED LIMIT	DESCRIPTION	DATE SPEED CAME INTO FORCE	LEGAL INSTRUMENT	PREVIOUS LEGAL INSTRUMENT
Naseby					
S6/08	70	All roads marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-13 and identified in the legend as having a speed limit of 70 km/h 70km/h speed limit will be reviewed under next interim Speed Management Plan	14 May 2007	National Speed Limit Register	Central Otago District Council Speed Limits Bylaw 2005
Ranfurly					
S6/10	70	All roads except state highways marked on the map entitled Central Otago District Council Speed Limits, Map CODCSL-15 and identified in the legend as having a speed limit of 70 km/h 70km/h speed limit will be reviewed under next interim Speed Management Plan, aligning with State Highway Speed Management Planning	14 May 2007	National Speed Limit Register	Notice in New Zealand Gazette, 28 April 1994, No. 39, page 1460 Central Otago District Council Speed Limits Bylaw 2005

5.3.3 Other potential speed limit changes

Consultation identified other roads for consideration of changed speed limits. To enable a full review and community engagement, these have been deferred to the second interim speed management plan.

The following roads (or parts of roads) will be subject to further consultation on their speed limits under the Setting of Speed Limits Rule 2022 in the NLTP 2021-24 period:

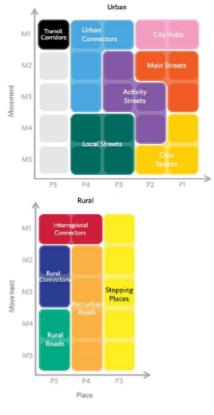
ROAD	CURRENT SPEED	NOTES
Alexandra		
Gilligan's Gully	100	Subject to further data from traffic counting
Letts Gully Road	70 (00)	
Cambrians		
Cambrians Road	100	Specific request for an indication of preferred speed between 50km, 40km, and 30km
Clyde		
Fruitgrowers Road (from 80m NW of Earnscleugh Rd/Matau St intersection)	70 (00	

ROAD	CURRENT SPEED	NOTES
Cromwell		
Bannockburn Road (Pearson Road intersection to the Cromwell Urban traffic area)	100	
Pearson Road	(100	
Sandflat Road	(100	
Lauder		
Lauder Road	100	State Highway speed limit is 80km/h at Lauder township.
Pisa Moorings		
Clark Road	100	For consideration at 80km along its entirety
St Bathans		
St Bathans Urban Area	50	Specific request for an indication of preferred speed between 50 km, 40km, and 30km

5.3.4 One Network Framework (ONF) implementation and speed limit changes

Central Otago District Council has applied the new One Network Framework (ONF) classifications across all local roads, which was completed in June and July 2021. More work at a local, regional, and national level will be undertaken to refine the ONF to support the principle that shared, integrated planning approaches between transport and land-use planners will result in better outcomes. This also applies to speed management planning.

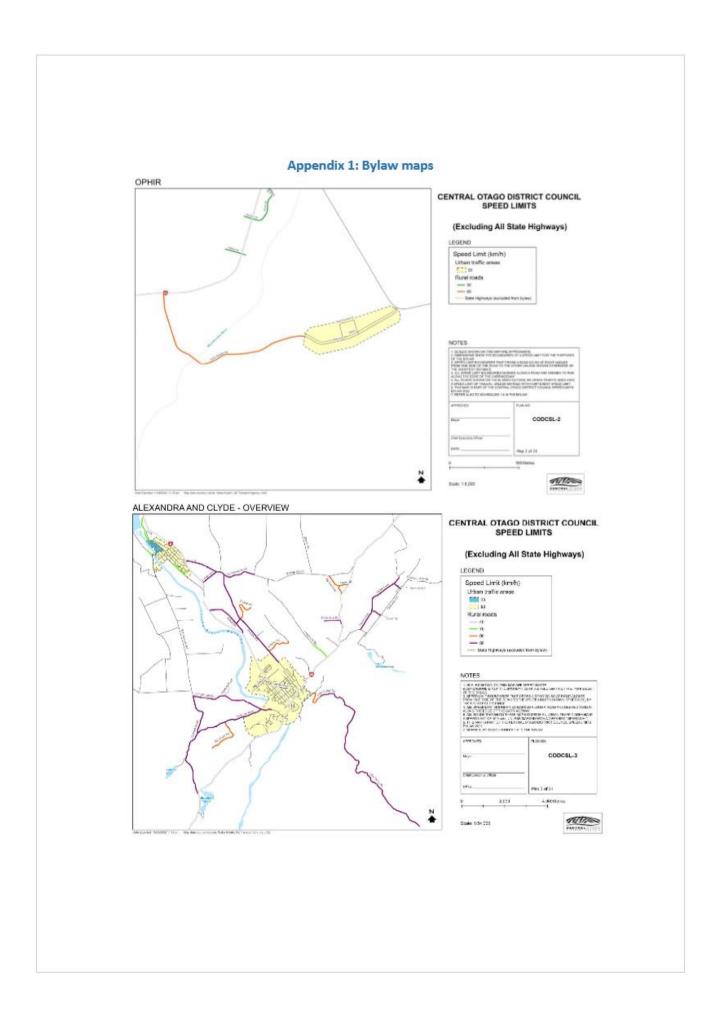
In future, selecting a limit within the safe speed range will demonstrate linkages to the ONF street families and road use categories. The new ONF acknowledges the transport network has a 'Place' function. This means roads and streets are destinations for people, as well as transport corridors. The new framework also introduces classifications for different modes of transport, recognising that our roads and streets have different functions for different modes. Work to develop and embed the ONF into the Council's speed management planning and decision-making – in line with the principles enacted under Setting of Speed Limits Rule 2022 - will be undertaken in the NLTP 2021-24 period.

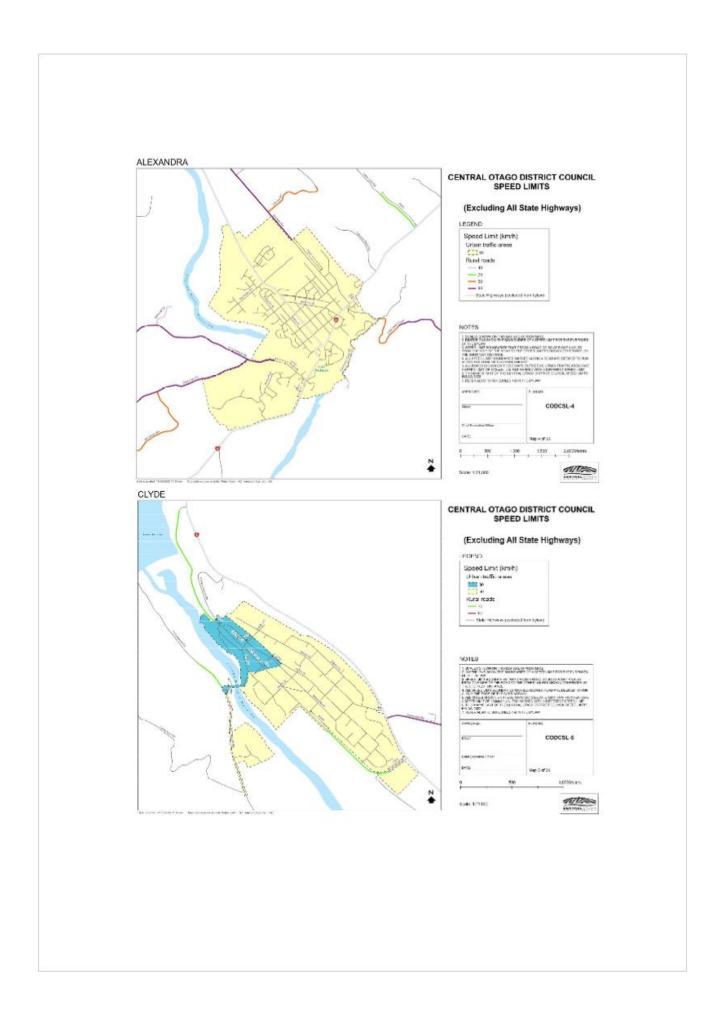


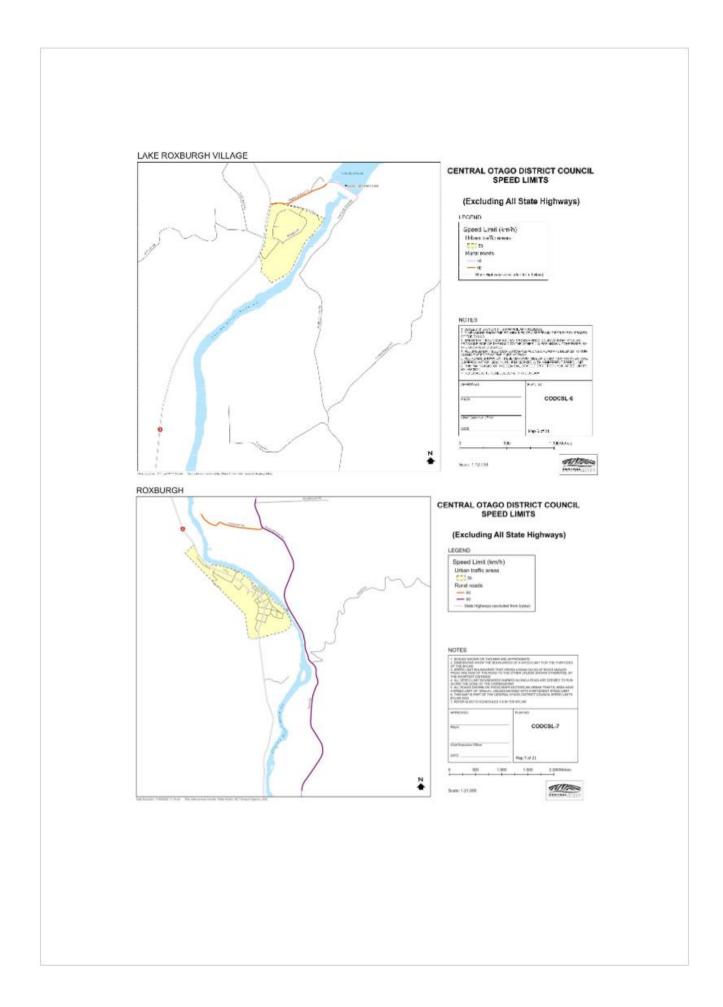
6 GIVING EFFECT TO THIS INTERIM SPEED MANAGEMENT PLAN

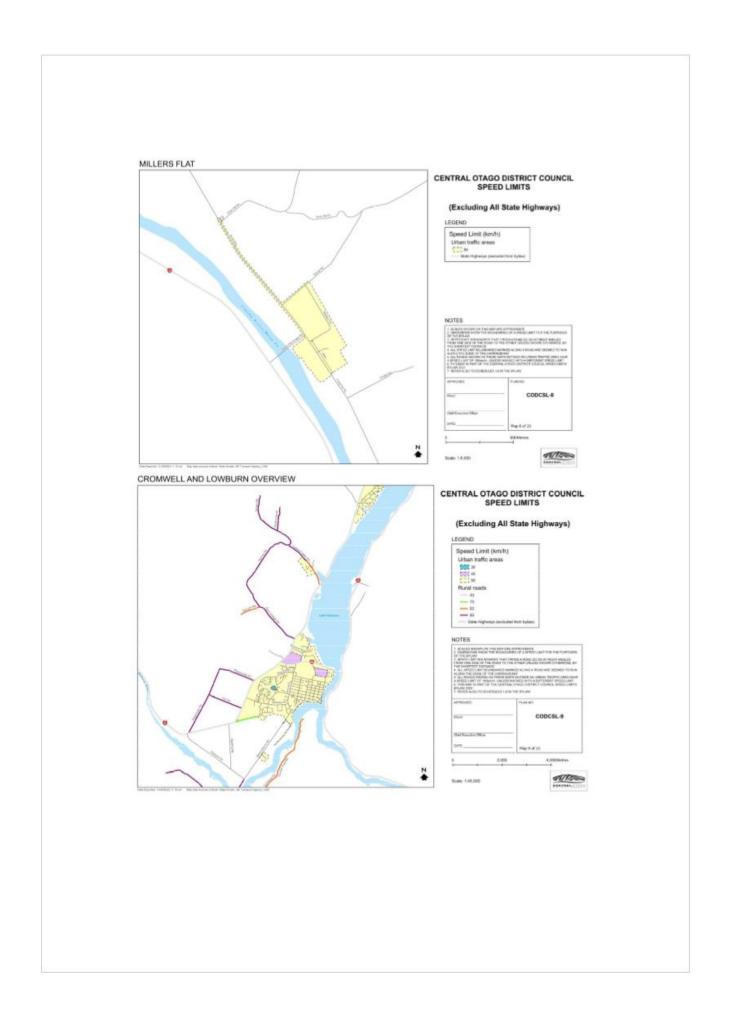
Once this Interim Speed Management Plan has been certified and published, updates will be made to speed limits in the National Speed Limit Register. The National Speed Limit Register (NSLR) is an online register with a geospatial map providing the single source of truth for speed limits on New Zealand's roads. This NSLR is the legal instrument for the setting of speed limits now the Rule 2022 is in force for Central Otago District Council, having migrated and signed off their speed limit Bylaw data. Speed limits need to be in the NSLR to be legally enforceable.

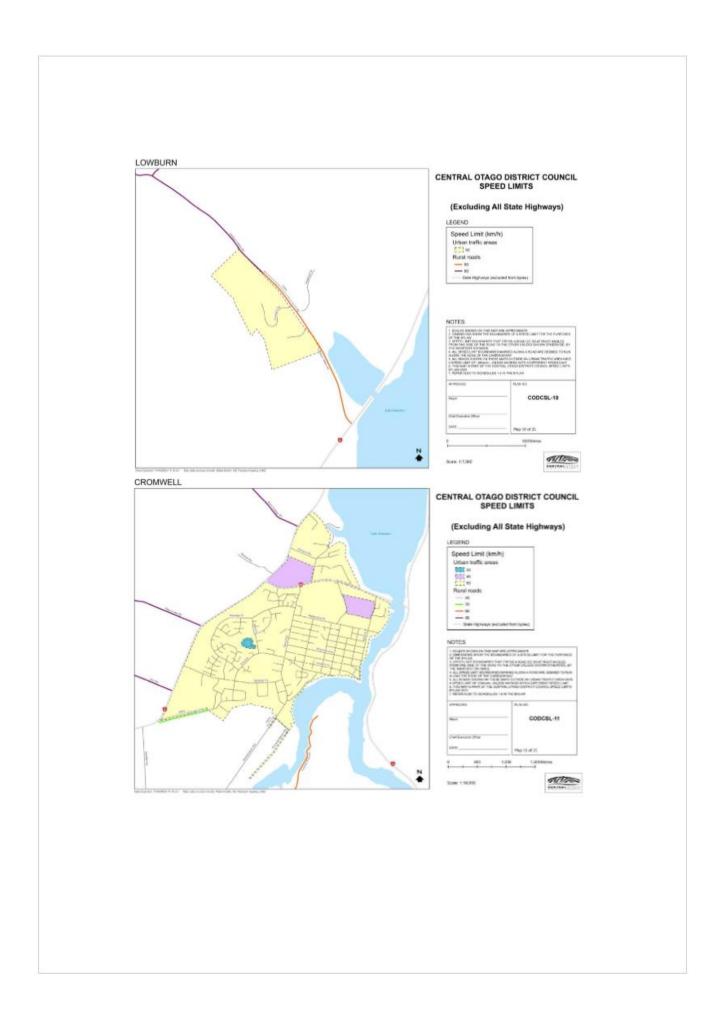
The programme of physical works to install new speed signs and infrastructure, relocate existing signs, and remove signs on the Central Otago District Council road network is funded in the Council's 2022-23 Road to Zero Low Cost Low Risk improvements. These are planned for completion by the effective date for the speed limit changes documented in this Interim Speed Management Plan, of 1 September 2022.

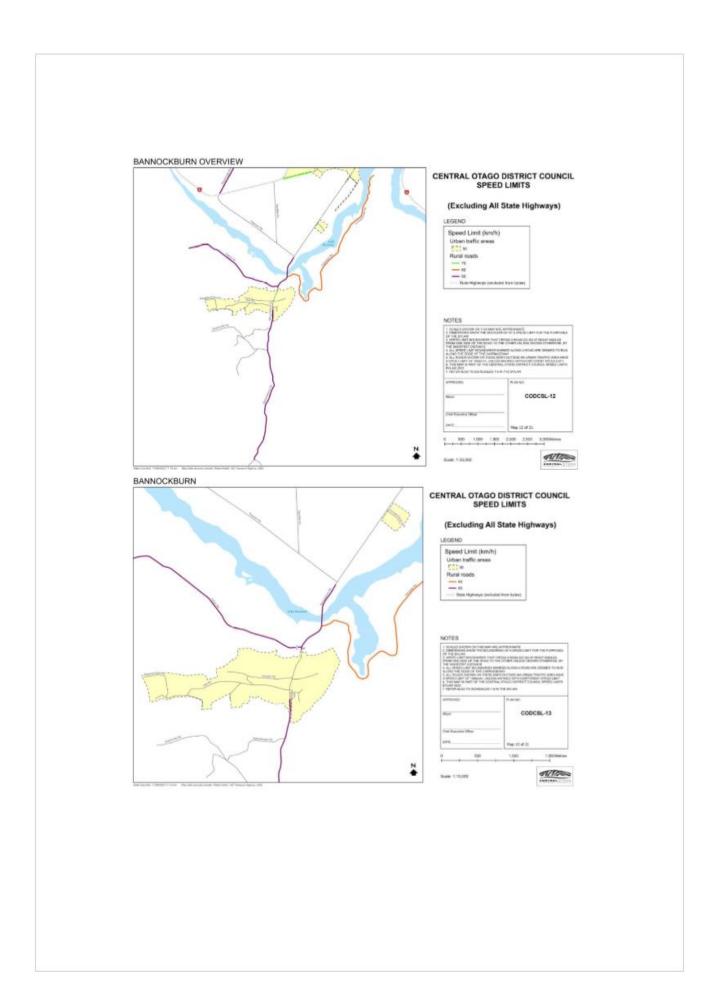


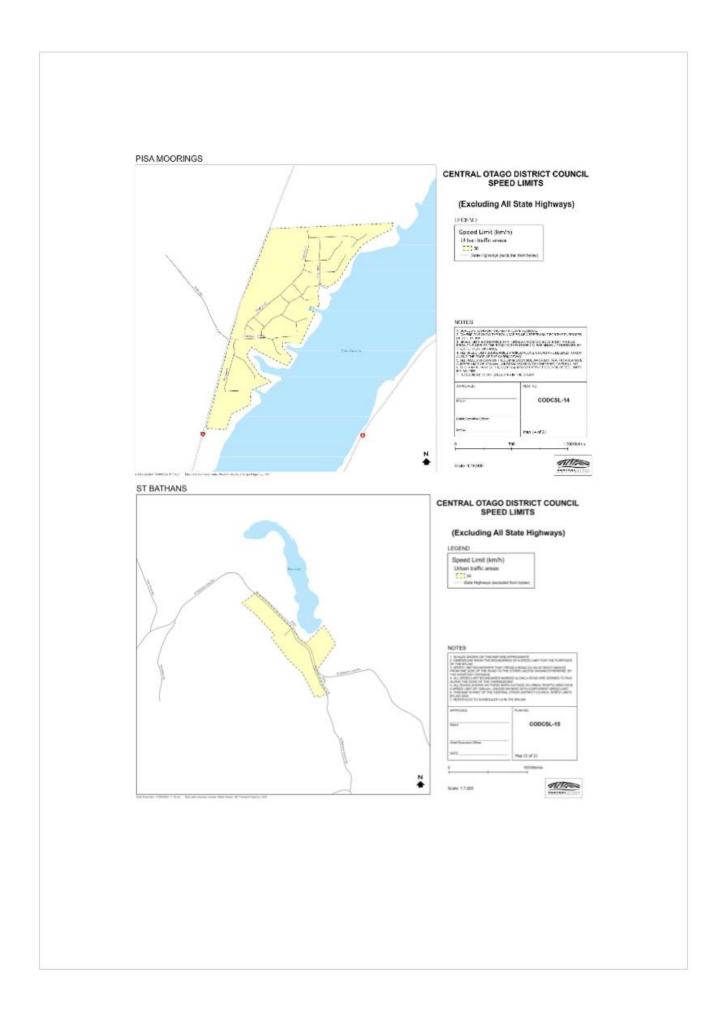


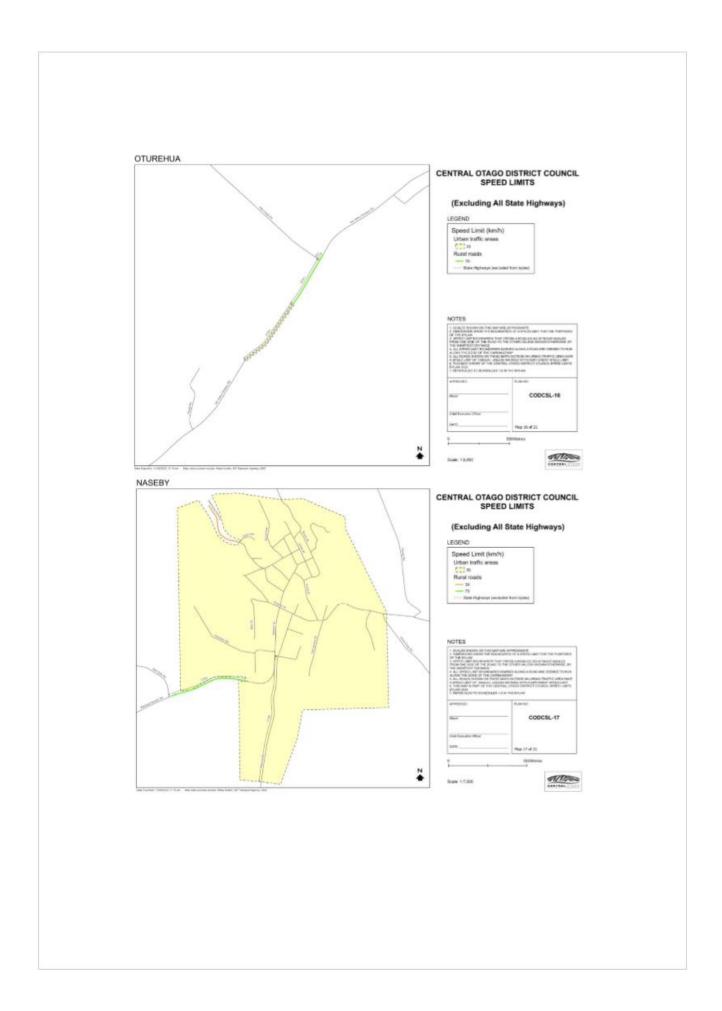


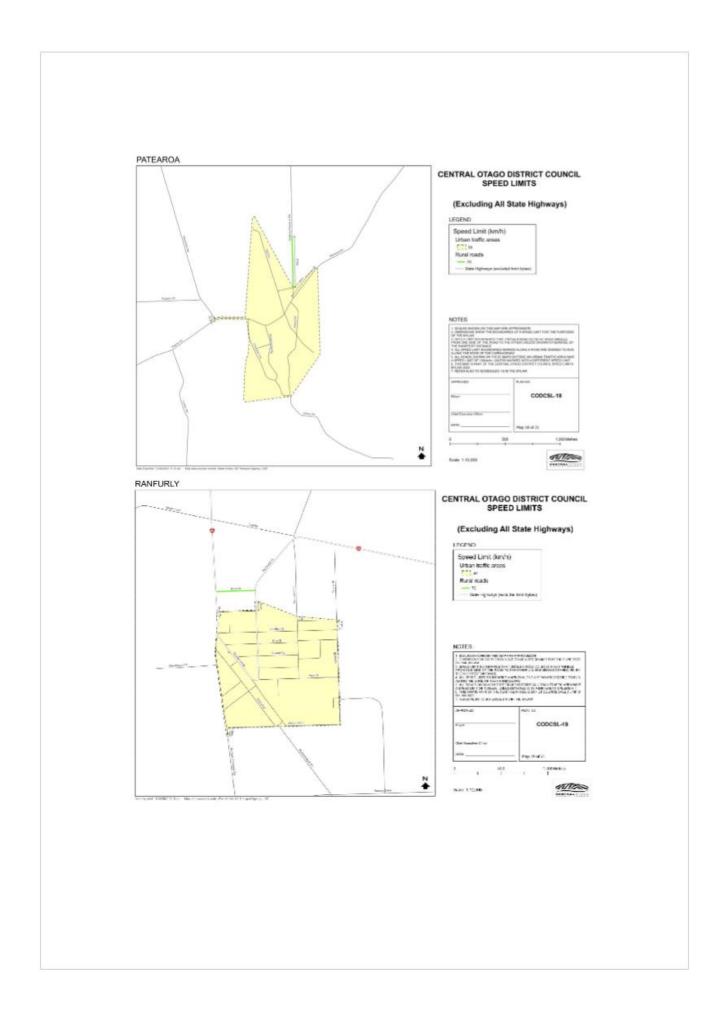


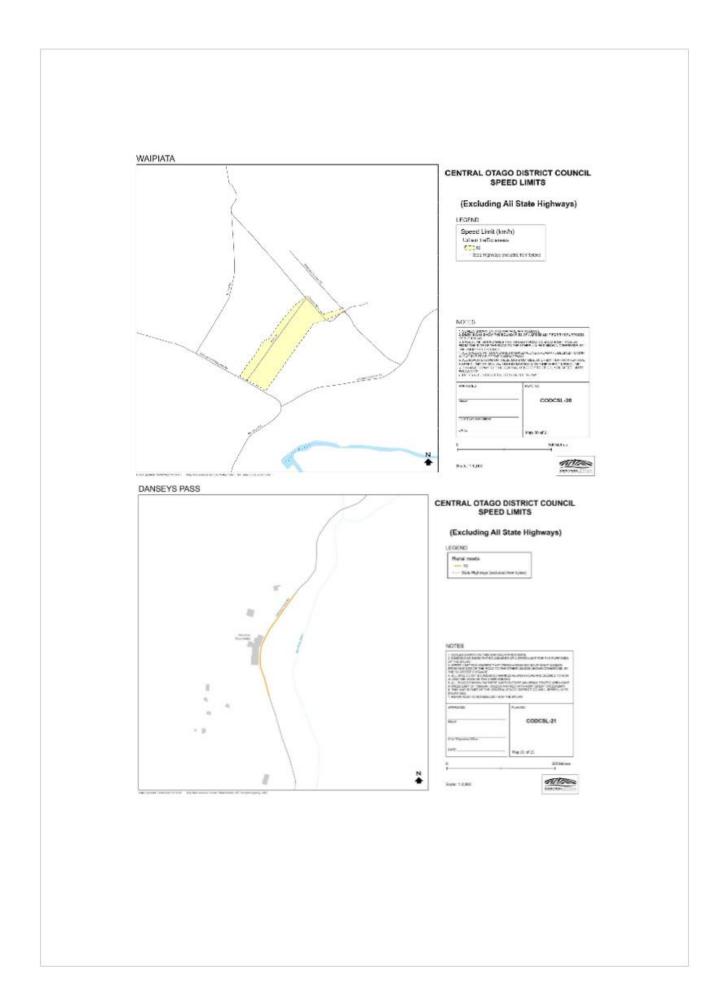














Proposed Speed Limit Bylaw 2022



Consultation Period: 12th March - 12th April 2022



Background

Why are we making changes?

Speed limits in Central Otago are reviewed periodically to ensure they remain appropriate through changes to road use, align with national and local objectives, and meet the needs of the local community.

In response to community requests, speed limits across the district were reviewed and changes have been recommended. All roads have been assessed against the criteria in the Waka Kotahi Speed Management Guide.

Central Otago has had a strong period of growth since speed limits were last set. Areas that were a rural speed environment have seen an increase in usage and accessways, becoming rural-residential in nature. Some new developments have been designed as lower speed environments.

The Government Policy Statement for Land Transport, released in June 2018, included a direction to reduce road trauma on New Zealand roads through road safety improvements and ensuring safe and appropriate speed limits are in place. The proposed bylaw aligns with this objective.

State Highways

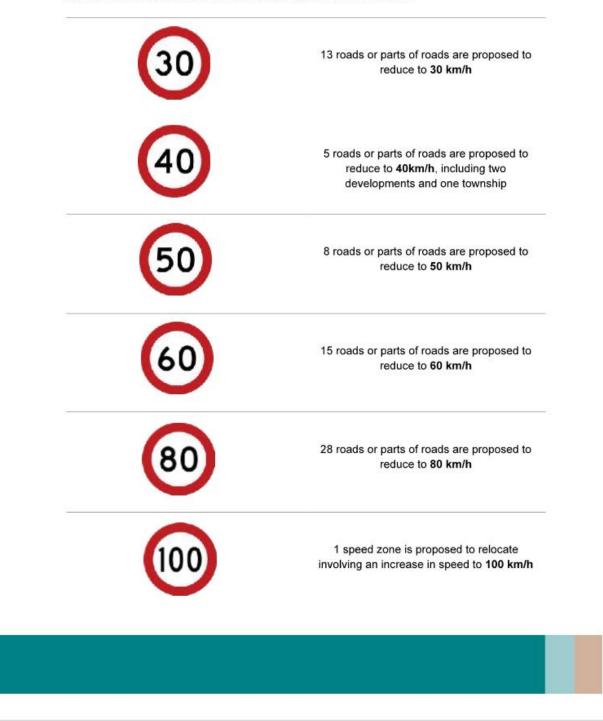
The bylaw relates to all roads in Central Otago that are managed and maintained by Central Otago District Council.

State Highways are managed by Waka Kotahi and are not part of this bylaw.



What changes are proposed?

New speed limits are proposed for 70 roads, parts of roads, or areas in the Central Otago district. This includes residential zones, rural roads and town centres.





Changes on our rural roads

Many roads in the district have seen an increase in use, moving from 'rural speed environment' settings to 'rural residential'. An increase in vehicle movements. Accessways, pedestrians, and cyclists has changed the safe speed of travel in these locations.

Changes in town centres and developments

The Naseby town centre, Clyde Heritage Precinct, and two new developments have been identified as low speed settings. This is due to the layouts of these sites and increased pedestrian and cycling traffic.

The Clyde Heritage Precinct Improvements (currently underway) were designed as a lowspeed environment. The proposed changes reflect this approach.

One increase in speed

One site was identified as out of alignment with national guidance on setting speed limits. It is proposed to move the 100km speed zone on Ranfurly Patearoa Road by approximately 200m for consistency with other speed settings.

School speed zones

A reduction in speed limits outside schools in the period before and after schools has been requested by the community and is supported by Council.

Changes in legislation in the final stages of being adopted in parliament that are likely to change the process for setting school speed zones. If Council were to implement speed zones at schools as part of this bylaw it is likely they would need to be changed. For this reason, consultation on reduced speed limits at schools will be undertaken later this year when the new legislation is adopted.

Relevant determinations

The Statement of Proposal has been prepared in accordance with the requirements set out in section 83 of the Local Government Act 2002.

As required by section 155 of the Local Government Act 2002, Council has determined that:

- · This Bylaw is the most appropriate way of addressing the perceived problem
- This is the most appropriate form of the Bylaw
- This Bylaw does not give rise to any implications under the New Zealand Bill of Rights Act 1990.

The current Central Otago District Speed Limits Bylaw 2007 would be replaced by the proposed Central Otago District Speed Limits Bylaw 2022.



The proposals outlined in this document include only changes to the existing bylaw, other settings would remain in place. Full details of current speed settings and the existing bylaw are available on our Let's Talk – Korero Mai engagement platform at: <u>https://lets-talk.codc.govt.nz</u>.

Consultation details

Before finalising and setting any new speed limits, Council wants to hear your views and feedback on our proposals.

Consultation will be open from: We need to receive your feedback by: 12 March 2022 to 12 April 2022. 11:59pm Sunday 12 April 2022.

You can submit or download a form on our Let's Talk - Korero Mai engagement platform at:

https://lets-talk.codc.govt.nz

You can also visit one of our service centres or call us on 03 440 0056 if you would like to have a copy sent to you.







Please ensure that you state in your submission if you wish to speak in person at a Council hearing.

Relevant determinations

This Statement of Proposal is made in accordance with sections 83, 86, and 156 of the Local Government Act 2002.

As required by section 155 of the Local Government Act 2002, Council has determined that:

- This Bylaw is the most appropriate way of addressing the perceived problem
- This is the most appropriate form of the Bylaw
- This Bylaw does not give rise to any implications under the New Zealand Bill of Rights Act 1990.

Timeline for considering the proposed speed limit changes

Submissions open	12 March until 11.59pm on Tuesday 12 April 2022
Hearing (if required)	May 2022
Feedback presented to Council	June 2022 (approximately)

Speed Limit Changes by area

Please see the lists on the following pages and refer to the maps that are available at Council service centres or online at https://lets-talk.codc.govt.nz.



List of proposed Speed Limit Changes in Alexandra, including Clyde boundary

Road Name	Existing speed	Proposed speed
Urban traffic area		
Extended to take in new	No change t	o speed limits
development		
Springvale Road		
From SH8 to 100m East of	100	80
McArthur Ridge Road		
Lewis Road	100	60
Kelliher Lane	100	60
Little Valley Road		
From East end of Manuherekia	100	60
Bridge to end of seal		
Hillview Road	100	60
Young Lane	100	80
Dunstan Road		
From 1130m from Chicago Street	100	80
intersection to Springvale Road		
Airport Road	100	80
Rock View Road	100	80
Galloway Road	100	80
Fisher Lane	100	80
Crawford Hills Road	100	80
Marshall Road	100	40
Earnscleugh Road		
From 710m from SH8 intersection	100	80
to Conroys Road intersection		
Conroys Road		
From Earnscleugh Road	100	80
intersection to 730m South of	100	
Earnscleugh Road intersection		
Conroys Road	100	60
From 730m South of Earnscleugh		~~



Road to 400m South of Conroys Dam Road		
Conroys Road From 400m South of Earnscleugh Road intersection	100	80
Chapman Road	100	80
McGregor Road	100	60
Coates Road From Airport Road intersection to Dunstan Road intersection	100	80
Coates Road From Dunstan Road intersection to end of road (Airport)	100	60



List of proposed speed limit changes in Clyde

Road Name	Existing speed	Proposed speed
Urban traffic area Extended to take in new development	New developments where speed limit not set	50
Earnscleugh Road From 20m south of Paulin Road intersection to 40m south of Fruitgrowers Road intersection	100	50
Fruitgrowers Road From Earnscleugh Road intersection to 80m north west of Earnscleugh Road intersection	100	30
Matau Street	50	30
Miners Lane	50	30
Clyde North Access Road From North entrance to Clyde speed threshold signage to intersection of Miners Lane	50	30
Sunderland Street From Miners Lane intersection to Fraser Street intersection	50	30
Lodge Lane	50	30
Holloway Street	50	30
Naylor Street	50	30
Fache Street From Naylor Street to 40m North East of Newcastle Street intersection	50	30
Fraser Street From 50m from Blyth Street intersection to 20m South of Fache Street intersection	50	30
Newcastle Street From Fache Street intersection for	50	30

		CENTRALOT	
70m toward Whitby Street intersection			



List of proposed changes in Cromwell

Road Name	Existing speed	Proposed speed
Urban traffic area Extended to take in new development	New developments where speed limit not set	50
Prospectors Park development	50	40
Wooing Tree development	50	40
Swann Road	100	80
Heaney Road	100	80
Lowburn Valley Road From SH6 to 1308m West of SH6 intersection	100	80
Lowburn Valley Road From 1308m West of SH6 intersection to Swann Road intersection	70	60
Burn Cottage Road	100	80
McFelin Road	100	60
Gilling Place	50	30
Ripponvale Road	100	80
Ord Road	100	80
Pearson Road	100	80
Sandflat Road	100	80
Felton Road	100	80
McNulty Road	70	50
Bannockburn Road From 80m North of Richards Beach Road to 150m South of Richards Beach Road	100	50
Bannockburn Road From 200m North of Pearson Road intersection to 60m South of Felton Road	100	80



Bannockburn Road From 100m South of Lawrence Street to end of Bannockburn Road	100	80
Cairnmuir Road	100	60
Cornish Point Road From Cairnmuir Road to end of seal	100	60
Cornish Point Road From end of seal to end of road	100	50
Richards Beach Road From Bannockburn Road to end of seal	100	50



List of changes proposed in Lowburn

Road Name	Existing speed	Proposed speed
Urban traffic area	New developments	
Extended to take in new	where speed limit not	50
development	set	



List of changes proposed in Millers Flat

Road Name	Existing speed	Proposed speed
Teviot Road		
From 100m North of Oven Hill	V	
Road to 200m South of Oven	100	50
Hill Road		



List of changes proposed in Omakau

Road Name	Existing speed	Proposed speed
Ophir Bridge Road		
From SH85 to Ophir township	100	60
(Southern end)		



List of changes proposed in Patearoa

Road Name	Existing speed	Proposed speed
Patearoa Road From 130m North-East of Maniototo Road to Maniototo Road intersection	100	50
Paerau Road From Maniototo Road intersection to 100m South of Maniototo Road	100	50



List of changes proposed in Ranfurly

Road Name	Existing speed	Proposed speed
Goff Road From Ranfurly Wedderburn Road (SH85) to Northland Street (SH85)	100	80
Ranfurly Patearoa Road From 75m South of Alexander Street intersection to 300m South of Alexander Street intersection	50	100



List of changes proposed in Roxburgh

Road Name	Existing speed	Proposed speed
Roxburgh East Road From SH8 to 170m West of dam	100	60
Roxburgh East Road From 170m West of dam to 20m South of cycle trail parking	100	40
Roxburgh East Road From 20m South of cycle trail parking to 520m South of Knobby Range Road	100	80
Roxburgh East Road From Jedburgh Street intersection to 100m North of Woodhouse Road	100	80
Teviot Road From Jedburgh Street intersection to 3.8km South of Jedburgh Street bridge	100	80
Ladysmith Road	100	60



List of changes proposed in Naseby

Road Name	Existing speed	Proposed speed
Naseby Township	50	40
Danseys Pass Road		
From Home Gully Road	100	60
intersection to end of seal		
Danseys Pass Road		
From 200m South of Hotel to	100	30
200m North of Hotel		



Proposed changes by speed limit

Roads proposed subject to a speed limit of 20 km/hr

Street name	Area	Map Reference
No roado or oroan o	re prepagad subject to a	need limit of 20 km/hr through this hydow

No roads or areas are proposed subject to a speed limit of 20 km/hr through this bylaw

Roads proposed subject to a speed limit of 30 km/hr

Street name	Area	Map Reference
Clyde North Access Road From North entrance to Clyde speed threshold signage to intersection of Miners Lane	Clyde	Map 2: Clyde
Danseys Pass Road From 200m South of Hotel to 200m North of Hotel	Naseby	Map 9: Naseby Map 10: Danseys Pass Road
Fache Street From Naylor Street to 40m North East of Newcastle Street intersection	Clyde	Map 2: Clyde
Fraser Street From 50m from Blyth Street intersection to 20m South of Fache Street intersection	Clyde	Map 2: Clyde
Fruitgrowers Road From Earnscleugh Road intersection to 80m north west of Earnscleugh Road intersection	Clyde	Map 2: Clyde
Gilling Place	Cromwell	Map 3: Cromwell
Holloway Street	Clyde	Map 2: Clyde
Lodge Lane	Clyde	Map 2: Clyde
Matau Street	Clyde	Map 2: Clyde
Miners Lane	Clyde	Map 2: Clyde



Naylor Street	Clyde	Map 2: Clyde
Newcastle Street From Fache Street intersection for 70m toward Whitby Street intersection	Clyde	Map 2: Clyde
Sunderland Street From Miners Lane intersection to Fraser Street intersection	Clyde	Map 2: Clyde

Roads proposed subject to a speed limit of 40 km/hr

Street name	Area	Map Reference
Naseby township All roads within the Naseby township as defined in Map 9: Naseby	Naseby	Map 9: Naseby
Prospectors Park subdivision All roads within the Prospectors Park subdivision	Cromwell	Map 3: Cromwell
Wooing Tree subdivision All roads within the Wooing Tree subdivision	Cromwell	Map 3: Cromwell
Marshall Road	Alexandra	Map 1: Alexandra and Clyde
Roxburgh East Road From 170m West of dam to 20m South of cycle trail parking	Roxburgh	Map 8: Roxburgh

Roads proposed subject to a speed limit of 50 km/hr

Street name	Area	Map Reference
Urban traffic area	Alexandra, Clyde, Cromwell,	Map 1: Alexandra and Clyde
Urban traffic areas extended		Map 2: Clyde
to take in new development	Lowburn	Map 3: Cromwell



Bannockburn Road		
From 80m North of Richards Beach Road to 150m South of	Cromwell	Map 3: Cromwell
Richards Beach Road		
Cornish Point Road		
From end of seal to end of	Bannockburn	Map 3: Cromwell
road		
Earnscleugh Road		
From 20m south of Paulin		
Road intersection to 40m south	Clyde	Map 2: Clyde
of Fruitgrowers Road		
intersection		
McNulty Road	Cromwell	Map 3: Cromwell
Paerau Road		
From Maniototo Road	Patearoa	Map 6: Patearoa
intersection to 100m South of	, atomou	ing off aloufou
Maniototo Road		
Patearoa Road		
From 130m North-East of	Patearoa	Map 6: Patearoa
Maniototo Road to Maniototo		
Road intersection		
Richards Beach Road		
From Bannockburn Road to	Cromwell	Map 3: Cromwell
end of seal		
Teviot Road		
From 100m North of Oven Hill	Millers Flat	Map 4: Millers Flat
Road to 200m South of Oven		
Hill Road		

Roads proposed subject to a speed limit of 60 km/hr

Street name	Area	Map Reference
Cairnmuir Road	Bannockburn	Map 3: Cromwell
Cornish Point Road	Bannockburn	Map 3: Cromwell
From Cairnmuir Road to end of		
seal		



Coates Road From Dunstan Road intersection to end of road (Airport) Alexandra Map 1: Alexandra and Clyde Corroys Road From 730m south of Earnscleugh Road to 400m south of Conroys Dam Road Map 1: Alexandra and Clyde Danseys Pass Road From Map 9: Naseby Map 1: Alexandra and Clyde From Home Gully Road Naseby Map 10: Danseys Pass From Home Gully Road Naseby Map 10: Danseys Pass Hillview Road Alexandra Map 1: Alexandra and Clyde Keiher Lane Springvale Map 1: Alexandra and Clyde Ladysmith Road Alexandra Map 1: Alexandra and Clyde Ladysmith Road Springvale Map 1: Alexandra and Clyde Little Valley Road From Springvale Map 1: Alexandra and Clyde Bridge to end of seal Springvale Map 1: Alexandra and Clyde Lowburn Valley Road From 1308m West of SH6 intersection to Swann Road Map 1: Alexandra and Clyde From Slag to end of seal Lowburn Map 3: Cromwell McGregor Road Lowburn Map 3: Cromwell McGregor Road Earnscleugh Map 1: Alexandra and Clyde Ophir Bridge Road From SH8 to Ophir Township <th></th> <th></th> <th></th>			
AlexandraMap 1: Alexandra and Clyde(Airport)Conroys RoadFrom 730m south of Earncleugh Road to 400m south of Conroys Dam RoadEarnscleughDanseys Pass RoadMap 9: NasebyFrom Home Gully RoadNasebyFrom Home Gully RoadNasebyHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleLadysmith RoadRoxburghLewis RoadMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleFrom east end of Manuherekia Bridge to end of sealAlexandraLowburn Valley RoadAlexandraFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMap 3: CromwellMcGregor RoadEarnscleughProm SH85 to Ophir Township (Southern end)OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghRoxburgh East Road 	Coates Road		
Intersection to end of road (Airport)Map 1: Alexandra and Clyde Map 1: Alexandra and ClydeConroys RoadEarnscleugh Earnscleugh Road to 400m south of Conroys Dam RoadMap 1: Alexandra and ClydeDanseys Pass RoadMap 9: NasebyFrom Home Gully Road intersection to end of sealMap 10: Danseys Pass RoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeilher LaneSpringvaleMap 1: Alexandra and ClydeLewis RoadSpringvaleMap 1: Alexandra and ClydeLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road From SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	From Dunstan Road	Alexandra	Man 1: Alexandra and Clyde
Conroys RoadEarnscleughMap 1: Alexandra and ClydeFrom 730m south of Earncleugh Road to 400m south of Conroys Dam RoadMap 9: NasebyDanseys Pass RoadMap 9: NasebyFrom Home Gully RoadNasebyMap 10: Danseys Passintersection to end of sealRoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadFrom 1308m West of SH6 intersection to Swann RoadLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadFrom SH85 to Ophir Township (Southern end)OmakauMap 3: ComakauFrom SH8 to 170m West ofRoxburghMap 5: Omakau	intersection to end of road	Alexandra	Map 1. Alexandra and olyde
From 730m south of Earnscleugh Road to 400m south of Conroys Dam RoadEarnscleughMap 1: Alexandra and ClydeDanseys Pass RoadMap 9: NasebyFrom Home Gully RoadNasebyMap 10: Danseys PassFrom Home Gully RoadNasebyMap 10: Danseys PassIntersection to end of sealRoadMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley Road From 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 5: OmakauOphir Bridge Road From SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	(Airport)		
Earnscleugh Road to 400m south of Conroys Dam RoadEarnscleughMap 1: Alexandra and ClydeDanseys Pass RoadMap 9: NasebyFrom Home Gully RoadNasebyMap 10: Danseys Passintersection to end of sealRoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 5: OmakauProm SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadRoxburghMap 8: Roxburgh	Conroys Road		
Earncleugh Road to 400m south of Conroys Dam Road Danseys Pass Road Map 9: Naseby From Home Gully Road Naseby Map 10: Danseys Pass intersection to end of seal Road Hillview Road Alexandra Map 1: Alexandra and Clyde Keliher Lane Springvale Map 1: Alexandra and Clyde Ladysmith Road Roxburgh Map 8: Roxburgh Lewis Road Springvale Map 1: Alexandra and Clyde Little Valley Road From east end of Manuherekia Alexandra Map 1: Alexandra and Clyde Bridge to end of seal Lowburn Valley Road From 1308m West of SH6 intersection McFelin Road Lowburn Map 3: Cromwell McGregor Road Earnscleugh Map 1: Alexandra and Clyde Prom SH85 to Ophir Township Omakau Map 5: Omakau (Southern end) Roxburgh East Road From SH8 to 170m West of Roxburgh Roxburgh Map 8: Roxburgh	From 730m south of	Farnscleugh	Map 1: Alexandra and Clude
Danseys Pass RoadMap 9: NasebyFrom Home Gully RoadNasebyMap 10: Danseys Passintersection to end of sealRoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of ManuherekiaAlexandraMap 1: Alexandra and ClydeBridge to end of sealLowburn Valley RoadMap 1: Alexandra and ClydeFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road (Southern end)OmakauMap 3: ComakauFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	Earncleugh Road to 400m	Lamscieugn	Map 1. Alexandra and Ciyde
From Home Gully Road intersection to end of sealNasebyMap 10: Danseys Pass RoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley Road From 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeProm SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	south of Conroys Dam Road		
intersection to end of sealRoadHillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadAlexandraMap 1: Alexandra and ClydeFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road (southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghRoxburghRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	Danseys Pass Road		Map 9: Naseby
Hillview RoadAlexandraMap 1: Alexandra and ClydeKeliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadSpringvaleMap 1: Alexandra and ClydeFrom east end of ManuherekiaAlexandraMap 1: Alexandra and ClydeBridge to end of sealLowburn Valley RoadMap 1: Alexandra and ClydeLowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road (southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghRoxburghRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	From Home Gully Road	Naseby	Map 10: Danseys Pass
Keliher LaneSpringvaleMap 1: Alexandra and ClydeLadysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadAlexandraMap 1: Alexandra and ClydeFrom east end of ManuherekiaAlexandraMap 1: Alexandra and ClydeBridge to end of sealLowburn Valley RoadMap 1: Alexandra and ClydeFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road (southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	intersection to end of seal		Road
Ladysmith RoadRoxburghMap 8: RoxburghLewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadAlexandraMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road From SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	Hillview Road	Alexandra	Map 1: Alexandra and Clyde
Lewis RoadSpringvaleMap 1: Alexandra and ClydeLittle Valley RoadAlexandraMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburn Valley RoadMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 3: CromwellFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburghMap 8: Roxburgh	Keliher Lane	Springvale	Map 1: Alexandra and Clyde
Little Valley RoadAlexandraMap 1: Alexandra and ClydeFrom east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellIntersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadFrom SH85 to Ophir Township (Southern end)OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburgh	Ladysmith Road	Roxburgh	Map 8: Roxburgh
From east end of Manuherekia Bridge to end of sealAlexandraMap 1: Alexandra and ClydeLowburn Valley RoadLowburn Valley RoadMap 3: CromwellFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 3: CromwellFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburgh	Lewis Road	Springvale	Map 1: Alexandra and Clyde
Bridge to end of sealMap 1: Alaxana and 2: yesBridge to end of sealLowburn Valley RoadFrom 1308m West of SH6 intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadOmakauMap 5: OmakauFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburgh	Little Valley Road		
Lowburn Valley RoadLowburnMap 3: CromwellFrom 1308m West of SH6 intersection to Swann Road intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburghMap 8: Roxburgh	From east end of Manuherekia	Alexandra	Map 1: Alexandra and Clyde
From 1308m West of SH6 intersection to Swann Road intersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge Road From SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East Road From SH8 to 170m West ofRoxburghMap 8: Roxburgh	Bridge to end of seal		
LowburnMap 3: CromwellintersectionLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 5: OmakauFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburghMap 8: Roxburgh	Lowburn Valley Road		
Intersection to Swann RoadLowburnMap 3: CromwellMcFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 5: OmakauFrom SH85 to Ophir Township (Southern end)OmakauRoxburgh East RoadMap 5: OmakauFrom SH8 to 170m West ofRoxburgh	From 1308m West of SH6	Lowburn	Man 2: Cromwoll
McFelin RoadLowburnMap 3: CromwellMcGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 5: OmakauFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadMap 5: OmakauFrom SH8 to 170m West of Map 8: RoxburghRoxburgh	intersection to Swann Road	Lowburn	Map 5. Cronwell
McGregor RoadEarnscleughMap 1: Alexandra and ClydeOphir Bridge RoadMap 5: OmakauFrom SH85 to Ophir Township (Southern end)OmakauMap 5: OmakauRoxburgh East RoadFrom SH8 to 170m West ofRoxburghMap 8: Roxburgh	intersection		
Ophir Bridge Road Map 5: Omakau From SH85 to Ophir Township Omakau (Southern end) Map 5: Omakau Roxburgh East Road From SH8 to 170m West of Roxburgh Kato 170m West of Roxburgh	McFelin Road	Lowburn	Map 3: Cromwell
From SH85 to Ophir Township Omakau Map 5: Omakau (Southern end) Image: Comparison of the second seco	McGregor Road	Earnscleugh	Map 1: Alexandra and Clyde
(Southern end) Roxburgh East Road From SH8 to 170m West of Roxburgh Map 8: Roxburgh	Ophir Bridge Road		
Roxburgh East Road From SH8 to 170m West of Roxburgh Map 8: Roxburgh	From SH85 to Ophir Township	Omakau	Map 5: Omakau
From SH8 to 170m West of Roxburgh Map 8: Roxburgh	(Southern end)		
	Roxburgh East Road		
dam	From SH8 to 170m West of	Roxburgh	Map 8: Roxburgh
	dam		

Roads proposed subject to a speed limit of 70 km/hr

Street name	Area	Map Reference
No roads or areas are propos	ed subject to a speed limit of 7	0 km/hr through this bylaw



Roads proposed subject to a speed limit of 80 km/hr

Street name	Area	Map Reference
Airport Road	Alexandra	Map 1: Alexandra and Clyde
Bannockburn Road From 200m North of Pearson Road intersection to 60m South of Felton Road	Bannockburn	Map 3: Cromwell
Bannockburn Road From 100m South of Lawrence Street to end of Bannockburn Road	Bannockburn	Map 3: Cromwell
Burn Cottage Road	Lowburn	Map 3: Cromwell
Chapman Road	Alexandra	Map 1: Alexandra and Clyde
Coates Road From Airport Road intersection to Dunstan Road intersection	Alexandra	Map 1: Alexandra and Clyde
Conroys Road From Earnscleugh Road intersection to 730m South of Earnscleugh Road intersection	Alexandra	Map 1: Alexandra and Clyde
Conroys Road From 400m south of Conroys Dam Road to SH8	Alexandra	Map 1: Alexandra and Clyde
Crawford Hills Road	Galloway	Map 1: Alexandra and Clyde
Dunstan Road From 1130m from Chicago Street intersection to Springvale Road	Alexandra	Map 1: Alexandra and Clyde
Earnscleugh Road From 710m from SH8 intersection to Conroys Road intersection	Earnscleugh	Map 1: Alexandra and Clyde
Felton Road	Bannockburn	Map 3: Cromwell
Fisher Lane	Galloway	Map 1: Alexandra and Clyde
Galloway Road	Galloway	Map 1: Alexandra and Clyde

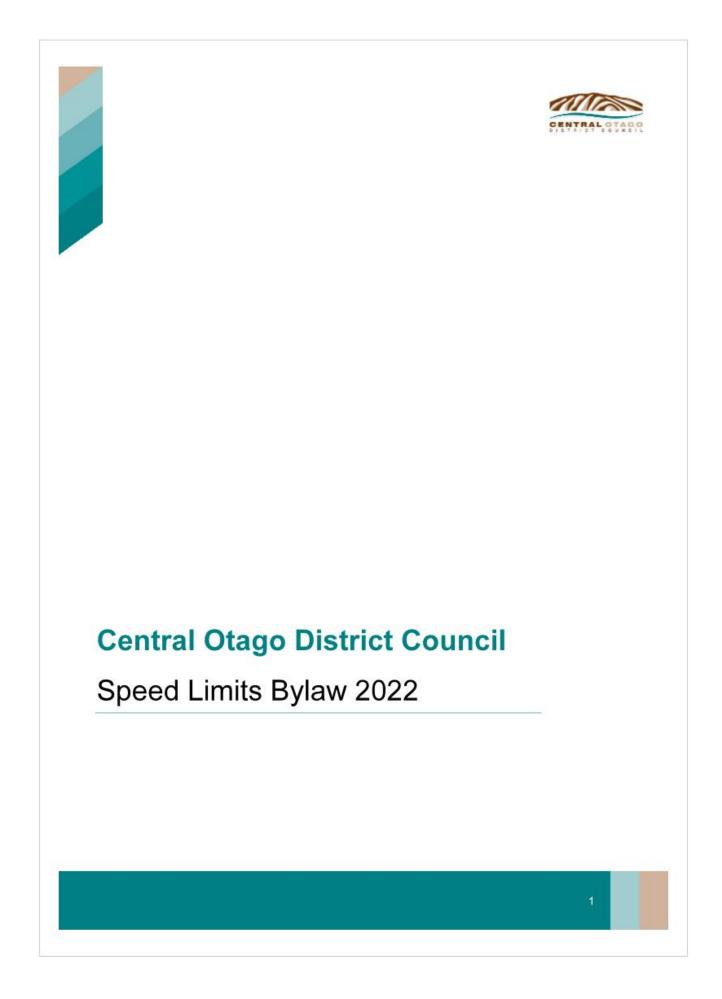


Goff Road		
From Ranfurly Wedderburn	Ranfurly	Map 7: Ranfurly
Road (SH85) to Northland	Ramuny	Map 7. Ramuny
Street (SH85)		
Heaney Road	Lowburn	Map 3: Cromwell
Lowburn Valley Road		
From SH6 to 1308m West of	Lowburn	Map 3: Cromwell
SH6 intersection		
Ord Road	Cromwell	Map 3: Cromwell
Pearson Road		Map 3: Cromwell
Ripponvale Road	Cromwell	Map 3: Cromwell
Rock View Road	Springvale	Map 1: Alexandra and Clyde
Roxburgh East Road		
From 20m South of cycle trail	Dauburgh	Man 9: Dauburah
parking to 520m South of	Roxburgh	Map 8: Roxburgh
Knobby Range Road		
Roxburgh East Road		
From Jedburgh Street	Roxburgh	Map 8: Roxburgh
intersection to 100m North of	Koxbulgh	Map 0. Noxburgh
Woodhouse Road		
Sandflat Road	Cromwell	Map 3: Cromwell
Springvale Road		
from SH8 to 100m East of	Springvale	Map 1: Alexandra and Clyde
McArthur Ridge Road		
Swann Road	Lowburn	Map 3: Cromwell
Teviot Road		
From Jedburgh Street	Roxburgh	Map 8: Roxburgh
intersection to 3.8km South of	Rozbulgi	map 0. Norburgh
Jedburgh Street Bridge		
Young Lane	Springvale	Map 1: Alexandra and Clyde



Roads proposed subject to a speed limit of 100 km/hr

Street name	Area	Map Reference
Ranfurly Patearoa Road		
From 75m South of Alexander		
Street intersection to 300m	Ranfurly	Map 7: Ranfurly
South of Alexander Street		
intersection		





Contents

Title and Commencement	2
Interpretation	2
Purpose	3
Speed Limits	3
List of attachments	3
Offences	4
Repealed bylaws	4
Confirmation	4
Schedules	6
Schedule 1: Roads subject to a speed limit of 20 km/hr	6
Schedule 2: Roads subject to a speed limit of 30 km/hr	6
Schedule 3: Roads subject to a speed limit of 40 km/hr	7
Schedule 4: Roads subject to a speed limit of 50 km/hr	7
Schedule 5: Roads subject to a speed limit of 60 km/hr	11
Schedule 6: Roads subject to a speed limit of 70 km/hr	12
Schedule 7: Roads subject to a speed limit of 80 km/hr	15
Schedule 8: Roads subject to a speed limit of 100 km/hr	16

Title and Commencement

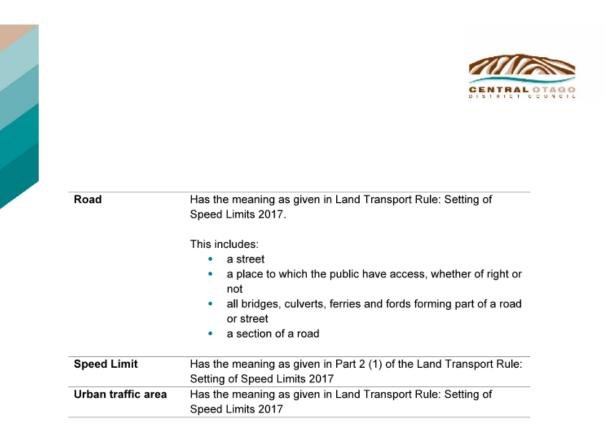
Central Otago District Council makes this bylaw pursuant to section 145 of the Local Government Act 2002, section 22AB of the Land Transport Act 1998, and Land Transport Rule: Setting of Speed Limits 2017.

The title of this bylaw is the Speed Limits Bylaw.

The bylaw shall come into force at 00:01 on 1 August 2022.

Interpretation

In this bylaw, Council refers to Central Otago District Council.



Purpose

The purpose of this bylaw is to enhance and increase public safety on roads under the care, control or management of Central Otago District Council; and to set speed limits as specified in the schedules to this bylaw.

Speed Limits

This bylaw sets speed limits as detailed in the schedules and maps attached that form part of this bylaw. All urban traffic areas are as described in the relevant maps.

List of attachments

The following schedules form part of this bylaw.

- Schedule 1: Roads subject to a speed limit of 20 km/hr
- Schedule 2: Roads subject to a speed limit of 30 km/hr
- Schedule 3: Roads subject to a speed limit of 40 km/hr
- Schedule 4: Roads subject to a speed limit of 50 km/hr
- Schedule 5: Roads subject to a speed limit of 60 km/hr
- Schedule 6: Roads subject to a speed limit of 70 km/hr



- Schedule 7: Roads subject to a speed limit of 80 km/hr
- Schedule 8: Roads subject to a speed limit of 100 km/hr

The Central Otago Speed Limit Maps form part of this bylaw.

- Map 1: Omakau
- · Map 2: Ophir
- Map 3: Alexandra and Clyde overview
- Map 4: Alexandra
- Map 5: Clyde
- Map 6: Lake Roxburgh Village
- Map 7: Roxburgh
- Map 8: Millers Flat
- · Map 9: Cromwell and Lowburn overview
- Map 10: Lowburn
- Map 11: Cromwell
- Map 12: Bannockburn overview
- Map 13: Bannockburn
- Map 14: Pisa Moorings
- Map 15: St Bathans
- Map 16: Oturehua
- Map 17: Naseby
- Map 18: Patearoa
- Map 19: Ranfurly
- Map 20: Waipiata
- Map 21: Danseys Pass

Offences

Every person commits an offence when breaching the speed limits fixed under this bylaw.

Repealed bylaws

The Central Otago District Speed Limits Bylaw 2007 will be revoked and replaced from the date the new bylaw comes into force.

Confirmation



This bylaw was made and confirmed by a resolution at a meeting of the Central Otago District Council on [to be confirmed].

[Seal to be affixed when bylaw finalised]

Document Revision

Activity	Key date	Council resolution	
Bylaw made			
Bylaw reviewed			
Next review date			



Schedules

Schedule 1: Roads subject to a speed limit of 20 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 20 km/hr from 00:01 on 1 August 2022, either in their entirety or in part, as specified in the maps referenced.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.

Map Reference	Description	Previous legal instrument
Not presently in use.		

Schedule 2: Roads subject to a speed limit of 30 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 30 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.

Map Reference	Description	Previous legal instrument
Map 3 Map 5	At Clyde : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 5 and identified as having a speed limit of 30 km/h.	No previous legal instrument
Map 9 Map 11	At Cromwell : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 30 km/h.	No previous legal instrument
Мар 17	At Naseby : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 17 and identified as having	No previous legal instrument



a speed limit of 30 km/h.

Schedule 3: Roads subject to a speed limit of 40 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 40 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.

Map Reference	Description	Previous legal instrument
Map 3 Map 4	At Alexandra : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 4 and identified as having a speed limit of 40 km/h.	No previous legal instrument
Map 9 Map 11	At Cromwell : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 40 km/h.	No previous legal instrument
Map 17	At Naseby : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 17 and identified as having a speed limit of 40 km/h.	No previous legal instrument
Map 7	At Roxburgh : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 7 and identified as having a speed limit of 40 km/h.	No previous legal instrument

Schedule 4: Roads subject to a speed limit of 50 km/hr



The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 50 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.

Map Reference	Description	Previous legal instrument
Map 3	At Alexandra:	Central Otago District
Map 4	All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Council Speed Limits Bylaw 2007
	Limits Map 3 or Map 4 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332 and 23 July 1992, No. 114, page 2525
Map 12 Map 13	At Bannockburn : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 12 or Map 13 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 3 Map 5	At Clyde : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 3 or Map 5 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 9	At Cromwell:	Central Otago District



Мар 11	All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 50 km/h.	Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 8 January 2004, No. 1, page 47
Map 6	At Lake Roxburgh Village: All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 6 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 31 May 1984, No. 91, page 1800
Мар 9 Мар 10	At Lowburn : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 10 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2007
Map 8	At Millers Flat : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 8 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 25 July 1991, No. 110, page 2440
Map 17	At Naseby : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007

)



	Limits Map 17 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
Map 1	At Omakau : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 1 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 2	At Ophir : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 2 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 16	At Oturehua : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 16 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
Map 14	At Pisa Moorings : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Central Otago District Council Speed Limits Bylaw 2007
	Limits Map 14 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005
Map 19	At Ranfurly : All roads except state highways within the area marked on the map entitled	Central Otago District Council Speed Limits Bylaw 2007



	Central Otago District Council Speed Limits Map 19 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 28 April 1994, No. 39, page 1460
Мар 7	At Roxburgh : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 7 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005
Map 15	At St Bathans : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 15 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 20	At Waipiata : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 20 and identified as having a speed limit of 50 km/h.	Central Otago District Council Speed Limits Bylaw 2007

Schedule 5: Roads subject to a speed limit of 60 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 60 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.



Map Reference	Description	Previous legal instrument
Map 3 Map 4	At Alexandra: All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 4 and identified as having a speed limit of 60 km/h.	No previous legal instrument
Мар 9 Мар 11	At Cromwell : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 60 km/h.	No previous legal instrument
Map 17	At Naseby : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 17 and identified as having a speed limit of 60 km/h.	No previous legal instrument
Map 1	At Omakau : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 1 and identified as having a speed limit of 60 km/h.	No previous legal instrument
Мар 7	At Roxburgh : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 7 and identified as having a speed limit of 60 km/h.	No previous legal instrument

Schedule 6: Roads subject to a speed limit of 70 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 70 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.



Map Reference	Description	Previous legal instrument
Map 3 Map 4	At Alexandra : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 4 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332 and 23 July 1992, No. 114, page 2525
Map 12 Map 13	At Bannockburn : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 12 or Map 13 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007
Map 3 Map 5	At Clyde : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 5 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007
Map 9 Map 11	At Cromwell : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 8 January 2004, No. 1, page 47
Map 3 Map 4	At Letts Gully: All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 4 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw



		2005
Мар 9 Мар 10	At Lowburn : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 10 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007
Map 17	At Naseby : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 17 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007
Map 1	At Omakau : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 1 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 15 May 2003, No. 51, page 1332
Map 16	At Oturehua : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 16 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Notice in the New Zealand Gazette, 15 September 1994, No. 83, page 2850
Map 18	At Patearoa : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 18 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005



Map 19	At Ranfurly:	Central Otago District
	All roads except state highways within the area marked on the map entitled Central Otago District Council Speed	Council Speed Limits Bylaw 2007
	Limits Map 19 and identified as having a speed limit of 70 km/h.	Central Otago District Council Speed Limits Bylaw 2005
		Notice in the New Zealand Gazette, 28 April 1994, No. 39, page 1460

Schedule 7: Roads subject to a speed limit of 80 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 80 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022.

Map Reference	Description	Previous legal instrument
Map 3 Map 4	At Alexandra : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 3 or Map 4 and identified as having a speed limit of 80 km/h.	No previous legal instrument
Map 12 Map 13	At Bannockburn : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 12 or Map 13 and identified as having a speed limit of 80 km/h.	No previous legal instrument
Мар 9 Мар 11	At Cromwell : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 9 or Map 11 and identified as having a speed limit of 80 km/h.	No previous legal instrument
Map 19	At Ranfurly : All roads except state highways within	No previous legal instrument



	the area marked on the map entitled Central Otago District Council Speed Limits Map 19 and identified as having a speed limit of 80 km/h.	
Мар 7	At Roxburgh : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 7 and identified as having a speed limit of 80 km/h.	No previous legal instrument

Schedule 8: Roads subject to a speed limit of 100 km/hr

The roads or areas described in this schedule or as indicated on the maps referenced in this schedule are declared to be subject to a speed limit of 100 km/hr from 00:01 on 1 August 2022.

Legal instrument: Central Otago District Council Speed Limits Bylaw 2022, Land Transport Rule: Setting of Speed Limits 2017 (Rule 54001/2017)

Map Reference	Description	Previous legal instrument
Map 19	At Ranfurly : All roads except state highways within the area marked on the map entitled Central Otago District Council Speed Limits Map 19 and identified as having a speed limit of 100 km/h.	No previous legal instrument
Maps 1-21	All Central Otago District roads have a speed limit of 100 km/h, except for roads or areas that are: (a) Described as having a different speed limit in the appropriate schedule of this bylaw, or (b) Shown on a map as having a different speed limit, as referenced in the appropriate schedule of this bylaw	Clause 2.3 Land Transport Rule: Setting of Speed Limits 2003 Central Otago District Council Speed Limits Bylaw 2007 Central Otago District Council Speed Limits Bylaw 2005 Regulation 21(1) Traffic Regulations 1976



Consultation Engagement Report

A multi-channel approach was taken to promoting the Speed Limit Bylaw. The consultation was advertised around the district via media release, print advertising in the ODT, The News and local bulletins, radio, online via Council's channels and on the Central App.

In addition to the communications outlined below, both staff and elected members were encouraged to use their networks to speak to those that otherwise may not be reached.

CODC media release:

Sent to local media list and appearing on our website as a news item.

- 11 March <u>Consultation opens on speed limit changes Central Otago District Council</u> (codc.govt.nz)
- 5 April <u>Consultation on speed limit changes closing soon Central Otago District Council</u> (codc.govt.nz)

Media articles:

- The Central App 10 March 2022 <u>Multiple speed limit changes proposed across Central NZ</u> <u>On Air funded content - Be Better - The Central App</u>
- The Central App 6 April 2022 <u>Speed limits bylaw: Central residents are in the driver's seat -</u> <u>News - News - The Central App</u>
- Central Otago News 17 March (print edition page 6) <u>Input sought on speed limits | Central</u> <u>Otago News (thenews.co.nz)</u>
- Central Otago News 7 April (print edition page 13) <u>Speed limit submissions due to close |</u>
 <u>Central Otago News (thenews.co.nz)</u>
- Otago Daily Times regions section 11 March 2022 <u>70 sites for slowing down traffic</u> proposed | Otago Daily Times Online News (odt.co.nz)
- Otago Daily Times 7 April 2022 <u>Call for more feedback on speed limits bylaw | Otago Daily</u> <u>Times Online News (odt.co.nz)</u>
- Crux article 11 March 2022 <u>CODC set to reduce speed limits on 70 roads » Crux Local News</u>

 Queenstown, Wanaka and Cromwell.
- Cromwell News 16 March 2022 "Consultation opens on speed limit changes" page 7 <u>CD-News 888 DE.pdf (cromwellnews.co.nz)</u>
- Cromwell News 6 April 2022 "Consultation on speed limit changes closing soon" page 10 <u>CD-News 891 DE A.pdf (cromwellnews.co.nz)</u>
- Cromwell Bulletin 7 April 2022 "Consultation on speed limit changes closing soon" page 16 <u>Digital Edition (cromwellbulletin.co.nz)</u>

Print advertising:

- Advert ran in the ODT on Saturday 12 March
- We included notices or visual advert spots in all four CODC Noticeboards during the consultation period (this Noticeboard runs on page 5 of The News each week with council news and noticeboards).
- A half-page display advert ran on 24 March.



 Display adverts ran in the Teviot Bulletin, Positively Maniototo, Cromwell Bulletin and Cromwell News.

Radio advertising on Radio Central:

On air ad campaign for full last week of campaign.

On-air promotion:

 Mayor Tim Cadogan covered the speed limit bylaw during all his weekly on-air chats with Shane on Radio Central during the period – Tuesdays just after the 8.30am news.

Central App advertising:

Banner advert ran on the News section for a week during the last week of March

Online promotion:

- 10 Speed Limit Bylaw consultation posts were made on <u>Council's Facebook page</u> during the consultation period – some of which had a paid boost to increase their reach.
- Mayor Tim Cadogan focused on the speed limit bylaw during each of this weekly Facebook Live video chats – Monday nights at 7pm on his @timcadoganmayor FB page.

Let's Talk Platform:

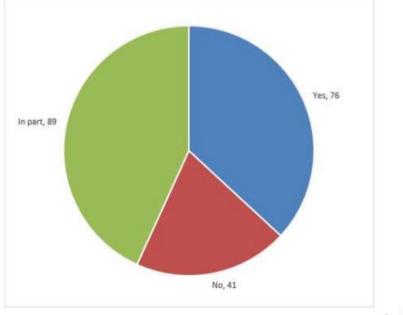
 Featured on the 'Let's Talk' platform throughout the consultation period <u>Proposed Speed</u> Limit Bylaw 2022 | Let's Talk Central Otago (codc.govt.nz)



Speed Limit Bylaw 2022 – Consultation feedback report

The results from all submissions are:

- · 37% of respondents support the proposal
- · 20% of respondents do not support the proposal
- · 43% of respondents support the proposal in part



n = 207

Respondents were asked to select as many 'reasons' as applicable from a list to explain why they did or did not support the Bylaw. They were also given the option to provide a reason of their own.

The applicable 'reasons' given are:



	Yes	No	In part	Total
Will result in safer roads around where we live and work	67	0	49	117
Will reduce crashes and crash severity	46	0	28	75
Will give a consistent message where we live and work	36	1	28	65
Speed reduction will result in increased travel time	1	20	21	42
Current speed is OK, but the road needs to be improved	1	23	24	48
Current speed is OK, but drivers are at fault	4	18	23	45
Other	10	15	16	41

Themes

Key themes emerging from those who selected 'Yes' include:

- Roads are dangerous for cyclists
- Reduced speeds are best for all road users
- Reduced speed will improve fuel efficiency and reduce greenhouse emissions
- Reduced speed promotes public health and safety
- · The road network needs improvement
- · Current speed settings (i.e. 100km or 50km) is too fast

Key themes emerging from those who selected 'No' include:

- Current speeds are safe and fair
- Lowering speed limits will cause frustration
- Some speed limits should be increased
- Drivers are the problem, not speed limits
- · The roads themselves are dangerous not the speed
- A waste of money with no benefit
- 80km/h is still too high
- Most drivers drive to the conditions

Key themes from those who selected 'In part' include:

- Reduced speeds will reduce greenhouse emissions
- Encourages road safety
- Reduces fuel consumption
- Road shoulders are needed on roads to allow for all road users
- Don't reduce speed in Naseby
- · Improve/provide footpaths to move pedestrians off roads
- St Bathans needs addressing
- Poor driving behaviours



- · Enforcement of current speed limits is needed rather than change
- · More data and statistics needed before supporting the bylaw fully
- Increase safety for pedestrians, cyclists, and horse riders

Feedback specific to a location

In addition to these general themes, many submitters made mention of specific locations.

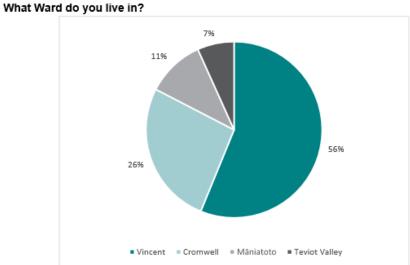
Feedback relating to specific areas was collated and provided to the Hearing Panel. A copy – including the outcome of the deliberations on each location – has been attached.

22 pieces of feedback related to land managed by Waka Kotahi. This feedback was collated and passed on.

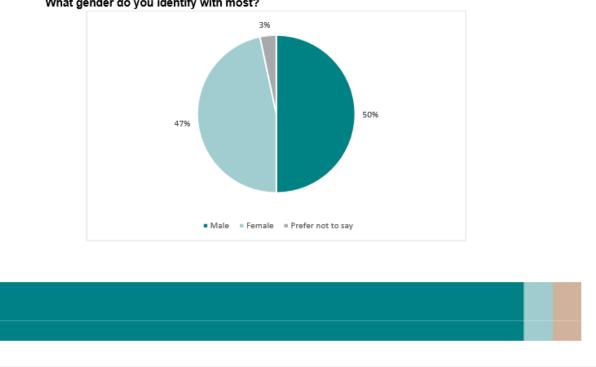


Speed Limit Bylaw 2022 – consultation demographic data

Please note that the following demographic information does not include the 17 hard copy and email submissions received. For the information below n = 191.

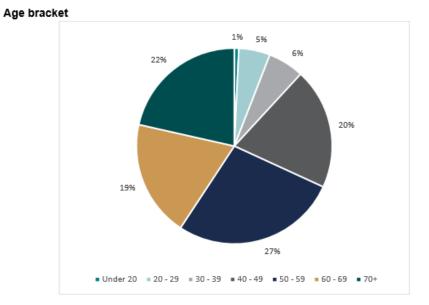


Over half of respondents live in the Vincent Ward, with a quarter living in Cromwell Ward.



What gender do you identify with most?





There was a relatively even split between male and female respondents to the consultation.

There was an even spread of middle to older age brackets providing their feedback with a similar number of 40 - 49, 50 - 59, 60 - 69 and 70+ year olds.

								CHILLEN CONTRACT OF CONTRACT	LAGO
Appendix 7: S	Summary of sl	pecific	streets	Appendix 7: Summary of specific streets raised in submitter feedback with panel recommendations	ck with p	oanel recommendat	tions		
Please note, only roads	under Central Otago Di	strict Counc	il Control ha	Please note, only roads under Central Otago District Council Control have been included. All detail relating to State Highways and roads managed by Waka Kotahi have been omitted.	phways and roa	ids managed by Waka Kotahi hav	e been omitted.		
1. All streets spec	cifically mentioned	d in subn	nitter fee	1. All streets specifically mentioned in submitter feedback supporting the proposed reduction in speed	duction in s	peed			
Area	Road/area		Explar	anation					
Ophir	Ophir Bridge Road		Ten si	Ten submissions made specific mention of support for a reduction in speed at Ophir Bridge Road.	r a reduction in	speed at Ophir Bridge Road.			
Alexandra	Springvale Road		Ones	One submission made specific mention of support for a reduction in speed at Springvale Road in a wider list of roads supported. Two submissions made snartific maniform of support for a reduction in speed at Connexe Road.	r a reduction in	speed at Springvale Road in a wid	der list of roads supported.		
	Chapman Road		Ones	Two experies made specific mention of support for a reduction in speed at Chapman Road in a wider list of roads supported One submission made specific mention of support for a reduction in speed at Chapman Road in a wider list of roads supported	a reduction in	speed at Chapman Road in a wid	er list of roads supported.		
Alexandra/Clyde	Earnscleugh Road		Fours	Four submissions made specific mention of support for a reduction in speed at Earnscleugh Road, including one in a wider list of roads supported.	or a reduction in	n speed at Earnscleugh Road, inc	luding one in a wider list of roads	supported.	
Clyde	Clyde Heritage Precinct	inct	Five s	Five submissions made specific mention of support for a reduction in speed in the Clyde Hentage Precinct	or a reduction in	speed in the Clyde Heritage Pre-	cinct.		
Naseby	Naseby township		Three	Three submissions made specific mention of support for a reduction in speed in the Naseby township.	for a reduction	in speed in the Naseby township.			
Millore Elst/Toviot	Danseys Pass Road		Ones	One submission made specific support for a reduction in speed on Danseys Pass Road. One submission made searche support for a reduction is search in Millers Flat and the Taxiot Vollau.	n in speed on D n in speed in M	lanseys Pass Road.			
2. All streets spec	cifically mentioned	d in subn	nitter fee	2. All streets specifically mentioned in submitter feedback for consideration for further reduction in speed	reduction	in speed			
Area	Road/area	Existing	Proposed	Explanation	Consultation	Explanation	Questions for Hearing Panel	Hearing Panel	
		speed limit	speed limit		requirement			1	
St Bathans	St Bathans Township Entire fournship	50km	30km or 40km	Five submissions requested a reduction in speed through the St Bathans Township.	Yes	This proposal would require consultation under the Similicance and Environment	The panel could recommend a new speed limit be adopted as a result of consultation through	Discussed and recommended for	
	Map 15			The section of Loop Road that runs through the village was highlighted particularly the		Policy and Local Government Act 2002	the Speed Limit Bylaw 2022 consultation process.	100000000000000000000000000000000000000	
				area outside the Vulcan Hotel, although					
				submitters reit the lower limit should apply to the entire township.		significance has been determined by the impact on beoble who are likely to be	I ne panel could make no recommended changes as a result of feedback received.		
				Significant safety concerns were discussed,		significantly affected by or	The neural service recommend		
				particularly for pedestrians and children. Submitters noted congestion, visibility, the		interested in the matter.	The panel could recommend further reductions in speed be		
				historic environment, number of parked vehicles, large size of vehicles (including campervans) on narrow roads, and the high pedestrian/visitor use with a lack of footpaths.			investigated and formulate part of future consultation.		
				This reduction would align with the approach taken to both the Naseby Township and Civde Heritage Precinct.					
				mana i Associati Asta Acada de como i					

1. All streets specifically mentione

105

	Cambrians 100km 60km 50km 60km 60km 60km 60km 60km 60km 60km 6		Gilligan's Gully 100km 50km Road Entire Street Map 4		100km	Letts Gully Road 70km 50km
Technical advice indicates support for a reduction to 40km or even 30km. It was noted that other smaller townships – or even bigger centres – may need investigation for further reductions in the future to maintain a consistent approach across the district.	Three submitters requested a speed limit reduction be investigated for the Cambrians settlement. One submission noted an unofficial sign has been put up by locals with a 40km speed limit. The submission noted the historic area has a high number of visitors and pedestrians, horse riders, and children on bikes. Technical advice indicates support for a reduction in speed. It noted 40km as appropriate for the latter sections of the Cambrians Settlement due to residential land use.	The advice noted this would be inconsistent with the district approach as a number of smaller no-exit side roads with residential land use have a higher speed limit as they are accessed from 100km major local roads and State Highways.	One submitter raised safety concerns with Yes the existing speed limit setting on Gilligan's Gully Road. The submission suggested the 50km speed limit on Manuherekia Road be extended to cover Gilligan's Gully.	Technical advice considers Gilligan's Gully Road a good candidate for a speed limit reduction as a narrow road, in proximity to the Alexandra urban zone, and as the natural operating speed is limited to a similar range.	Three submitters requested a reduction in Yes speed limits on Letts Gully Road. The submitters were residents who noted an increase in properties and drivewars, increased use of the road – including from	development in the area to the North, and
	This proposal would require consultation under the Significance and Engagement Policy and Local Government Act 2002. Significance has been determined by the impact on people who are likely to be significantly affected by or interested in the matter.		This proposal would require consultation under the Significance and Engagement Policy and Local Government Act 2002.	Significance has been determined by the impact on people who are likely to be significantly affected by or interested in the matter.	This proposal would require consultation under the Significance and Engagement Policy and Local Government Act 2002.	
	The panel could recommend a new speed limit be adopted as a result of consultation through the Speed Limit Bylaw 2022 consultation process. The panel could make no recommended changes as a result of feedback received. The panel could recommend further reductions in speed be investigated and formulate part of future consultation.		The panel could recommend a new speed limit be adopted as a result of consultation through the Speed Limit Bylaw 2022 consultation process.	The panel could make no recommended changes as a result of feedback received. The panel could recommend further reductions in speed be further existilation.	The panel could recommend a new speed limit be adopted as a result of consultation through the Speed Limit Bylaw 2022 consultation process.	
	Discussed and recommended for consultation		Discussed and recommended for consultation		Discussed and recommended for consultation	

CENTRAL OTAGO

with minimal very early points. In the impact on with minimal very early corrested and points, support the impact on significantly affected by or very expressed. Safety concerns for cyclists and children were expressed. In the matter interested in the matter. In the reduction. Technical advice indicates support for the reduction. Technical advice indicates support for the reduction. Technical advice indicates the natter interested in the matter. In the reduction of the speed transition should also be investigated as the change in land use is not aligned with the current speed final transition.	TBD Two submissions requested a further Yes This proposal would require reduction in speed on MAArhur Road. These requests included increased growth with hidden diveways, and increased growth with good visibility. The low volume and it is fast with good visibility. The low volume and it is fast with good visibility. The leevel of creash history or public feedback in the system requesting review. Due to these factors, a reduction would be very unlikely to actors, a reduction would be very unlikely to actors.	Refer to Table 3.	0 1 able 3.	N 60km A petition was received signed by more than 20 residents and members of the Little Valley community. The petition requested a follow speed limit be applied to the whole of follow speed limit be applied to the whole of follow signed by all members of the valley Road due to the increase in the only residents on a no- wehicles and change of use with the mountain bike park location. The petition also mentioned safety concerns for young children and stock. Panel to decide. The petition requested as its movel who own two stations on a no- exit road. Conclusion Valley Road due to the increase in the only residents on a no- exit road. Panel to a no- exit road. Conclusted support for the proposal due to the changing nature of road use and the high level of support from all affected parties. At the discretion of the Hearing Panel, further consultation may not be required.	to Tat	TBD Four submissions were received supporting Yes This proposal would require a lower speed limit for Sunderland Street in consultation under the Clyde. The submissions felt the current Yes This proposal would require the consultation under the consultation under the Significance and Engagement 70km setting felt unsafe for the high level of 70km setting felt unsafe for the high level of Significance and Engagement
from Manuherikia Road. Map 3	McArthur Road 100km Top of Map 3 – off Springvale and Golden Road. Also in GIS B	pg	1	ad		

CENTRAL OTAGO

			walking and cycling. The new subdivision, use of the hospital, and ageing population were all mentioned.		Policy and Local Government Act 2002.	the Speed Limit Bylaw 2022 consultation process.	considered as development increases.
			Technical advice did not indicate support for a further reduction at Sunderland Street (70km/hr section) due to the lack of		Significance has been determined by the impact on people who are likely to be significantly affected by or	The panel could make no recommended changes as a result of feedback received.	
			development (all accessways for adjoining properties are onto other local roads) on either side of this road corridor, along with		interested in the matter.	The panel could recommend further reductions in speed be investigated and formulate part	
			large areas of currently undeveloped land, a footpath which is generally set well back			of future consultation.	
			from the road edge and flanked by street trees, a lack of public feedback relating to				
			this area and no crash history that triggered				
			during the technical speed limit review process. As growth occurs, this area very				
Mutton Town Road	100km	70km	well may be considered in future however. One submission requested Mutton Town	Yes	This proposal would require	The panel could recommend a	Discussed. Not
					consultation under the	new speed limit be adopted as	recommended for next
			reduced to 70km or below due to the level		Significance and Engagement	a result of consultation through	consultation round,
			or development and changing road use.		Policy and Local Government Act 2002.	the speed Limit bylaw 2022 consultation process.	considered as development
			Technical advice noted Mutton Town Road				increases.
			was not currently considered for a speed		Significance has been	The panel could make no	
			limit reduction due to the limited existing		determined by the impact on	recommended changes as a	
			development and straight, wide sealed		people who are likely to be simificantly affected by or	result of feedback received.	
			may be considered in the future. The advice		interested in the matter.	The panel could recommend	
			noted 70km is no longer recommended as			further reductions in speed be	
			part of Waka Kotahi speed setting			investigated and formulate part	
Bannockburn Road	100km	80km	Eight submissions were received reguesting	Yes	This proposal would require	The panel could recommend a	Discussed and
					consultation under the	new speed limit be adopted as	recommended for
to Pearson Road			of Bannockburn Road between Cromwell		Significance and Engagement	a result of consultation through	consultation
			and Pearson Road. This is currently set at		Policy and Local Government	the Speed Limit Bylaw 2022	
			100km, with a 50km setting on one end at 80km on the other.		Act 2002.	consultation process.	
					Significance has been	The panel could make no	
			The submitters cited heavy use of the street		determined by the impact on	recommended changes as a	
					significantly affected by or		
			Technical advice indicated merit in lowering		interested in the matter.	The panel could recommend	
			the speed at this location.			further reductions in speed be investigated and formulate part	
			One submission was received opposing a reduced speed limit on Bannockburn Road			of future consultation.	

			ISSIUIT West	Orre submissioni was received requesting a recuced speed minit at rian road, participation of the road of grown	Koad, permu	cosoum, que to growm.		recommended for change
		Inis chang	je snould n	I his change should have been included in the Speed Limit Bylaw but was missed due to an error in communication.	vas missed di	ue to an error in communication.		through current process
Cai	Cairnmuir Road	See Attachment Refer to Table 3.	able 3.	see Attachment 13. Lechnical adjustments to be considered by the panel. Refer to Table 3.	lei.			
Bar Enti Maj	Bannockburn Entire fownship Map 13	50km	40km	Three submissions requested a reduction in speed be considered for Bannockburn village, due to increased traffic and safety concerns when walking or cycling.			The panel could recommend a new speed limit be adopted as a result of consultation through the Speed Limit Bylaw 2022 consultation process.	Discussed. No change recommended.
				rechnical advice hotad the request only.			The panel could make no recommended changes as a result of feedback received.	
							The panel could recommend further reductions in speed be investigated and formulate part of future consultation.	
Cromwell Richal Road	Richards Beach Road	100km	50km	A submitter requested an extension of the Y Cromwell Urban Traffic Zone (50km) to	Yes	This proposal would require consultation under the	The panel could recommend a new speed limit be adopted as	Discussed and recommended for change
Ums	Unsealed section			cover the unsealed section. The submission		Significance and Engagement	a result of consultation through	through current process.
GIS D	D			increased use by both pedestrians/cyclists and heavy vehicles: and the impact of the		Act 2002.	consultation process.	
				higher speed on the road surface.		Significance has been determined by the impact on	The panel could make no	
				The submissions requested road seal be		people who are likely to be	result of feedback received.	
				investigated if a speed reduction is not		significantly affected by or		
				appropriate.		interested in the matter,	The panel could recommend further reductions in speed be	
				Technical advice indicated merit for further			investigated and formulate part	
				discussion toward a reduction at this location.			or ruture consultation.	
Sto	Stowell Drive	50km	30km or 40km	Three submissions requested a reduction in Y speed for Strwell Drive with concern about	Yes	This proposal would require consultation under the	The panel could recommend a new sneed limit he adonted as	Discussed. No change recommanded
1				its use as a short cut. The submissions		Significance and Engagement	a result of consultation through	
Map	Map 11			mentioned high numbers of school children		Policy and Local Government	the Speed Limit Bylaw 2022	
				walking, cycling, and scooting at this location. There were concerne about		Act 2002.	consultation process.	
				speeding in excess of current speed		Significance has been	The panel could make no	
				settings.		determined by the impact on people who are likely to be	recommended changes as a result of feedback received	
				Technical advice did not suggest an update		significantly affected by or		
				to speed limit settings at this location.		interested in the matter.	The panel could recommend further reductions in speed he	
							investigated and formulate part	

TITICAL OF A DO

Significance and Engagement Policy and Local Government Act 2002. Significance has been determined by the impact on people who are likely to be significantly affected by or interested in the matter. This proposal would require consultation under the Significance has been determined by the impact on people who are likely to be significance has been determined by the impact on people who are likely to be significance has been determined by the impact on people who are likely to be significance has been determined by the impact on people who are likely to be significance has been determined by the impact on people who are likely to be significance and Engagement Act 2002. Significance and Engagement Act 2002. Significance and Engagement Act 2002. Significance and Local Government Act 2002. Significance has been determined by the impact on determined by the impact on

CONTRAL OF A CO

r Luder Read 100m Dom advision Dom advisor Name Nam Nam Name		100km			-		of future consultation.	
undervotati rest totom operation consistential rest of consistential rest of cons rest of consist		1000	t	t				c c
Click Expendition Expendition <th< td=""><td></td><td></td><td></td><td></td><td></td><td>osal would require</td><td>The panel could recommend a</td><td>Discussed. Recommended</td></th<>						osal would require	The panel could recommend a	Discussed. Recommended
estat Description Description <thdescripoint< th=""> <thdescription< th=""> <thde< td=""><td></td><td></td><td></td><td>_</td><td>_</td><td>ion under the</td><td>now enough limit be adopted as</td><td>for consultation</td></thde<></thdescription<></thdescripoint<>				_	_	ion under the	now enough limit be adopted as	for consultation
GIS C The submission reader for all statistions. PSI profession and the constraints of constraints on the properties and the constraints of the constraints on the properties and the properties and the constraints on the properties and the constraints on the properties and the constraints on the properties and the properties and the properties and the constraints on the properties and the proproproperties and the proproperties and the properties a				שלובכת והו רשתתבו נצחשת ווו הים להווחתו הוובוו			an abaga illuir na annhran ao	
Image: Section of the submetation reduction in speed as a working of consistent of cyclical activity and consistent of cyclical activity ac				referred to as 'Lauder-Matakanui Road'.	Significar	hce and Engagement	a result of consultation through	
Interstant Control and Non- off ruts support a recers surfacement recers surfacement reconsutater recers surfacement reconsuffacement recers sur				The submission ested the sell test and	Dollari on	I acal Constraints	the Coord Limit Dulaw 2003	
Model Model <th< td=""><td></td><td></td><td></td><td>I LIA SUDITISSION POLEU UNE TAILUARI LOAU</td><td>LOUCY ALL</td><td></td><td>me obeen rittiit pàigw 2022</td><td></td></th<>				I LIA SUDITISSION POLEU UNE TAILUARI LOAU	LOUCY ALL		me obeen rittiit pàigw 2022	
Bit Constant of the model of an special set of transport a model of the model of t				crossing and high number of cyclists.	Act 2002.		consultation process.	
Mon Expendence of an experience and a physic of an experience and a physic of a monoclar physic monoclar physic of a monoclar physic of a monoclar physic of a								
all Description of addition of a frequencial adviced of or construction of addition of the investigation. The investigation of a frequencial adviced of or construction of addition of a frequencial of the investigation. The investigation of a frequencial of the investigation. all Construction Name Frequencial of the investigation. Frequencial of the investigation. Frequencial of the investigation of a frequencial of the investigation. Frequencial of the investigation. Frequencial of the investigation of the investigation. Frequencial of the investigation of the investigatin the investin of the investin of the investigation of the inve								
Main Induction by the medic of evolution of a strain d key volume of a medic devolution of a medic movements. Curve advicor, signale movements. Curve advicor, coreted, curve advicor, sispeed de curve advicor, sispectad				Technical advice did not support a	Significan	hoe has been	The panel could make no	
Month Initial development and a low volume of signation of encommend signation of the months. period signation (the reactions) period signation (the reactions) Most Signation and Columnership Signation and Columnership Proposal would require a signation and columnership Proposal would requires) Proposal would requires) Proposal would requires) Most Signation and Columnership Signat count Columnership Proposal would requires) <td></td> <td></td> <td></td> <td>reduction in speed as a rural road with</td> <td>determine</td> <td>ed by the impact on</td> <td>recommended changes as a</td> <td></td>				reduction in speed as a rural road with	determine	ed by the impact on	recommended changes as a	
au Consistential valiey section between Read TBD Ore submission about section between section between section between Read TBD Ore submission section between Read The proposal would require the read from the rest of the read from the rest of the read from t					-		1 - 1 - 1 - 1 - 1 - 1	
au Combatulat Valley Intersted by or signage could be investigated. signage could be investigated. signage could scorement intersted by or prestigated and require the method with participation in the section in speed of the intersted by or prestigated and require consist and Ophin The proposal sould require the method on the prestigated and require the summation more in the summatin more in the summatin more in the summation more in				limited development and a low volume of	beoble w	no are likely to be	result of recordeck received.	
Bit Description The process head of reduction in speed The proproces				vehicle movements. Curve advisory	simifican	thy affected by or		
au Consultation under the Read metalender and best metalender and best <thmetalender and best <t< td=""><td></td><td></td><td></td><td></td><td>h</td><td></td><td></td><td></td></t<></thmetalender 					h			
au Constantial Monthage Monthage <t< td=""><td></td><td></td><td></td><td>signage could be investigated.</td><td>Interested</td><td>a in the matter.</td><td>The panel could recommend</td><td></td></t<>				signage could be investigated.	Interested	a in the matter.	The panel could recommend	
au Dmakau-dat valiey IC Test processi and require an investigation asked a reduction in speed Test processi and require and requires a							further reductions in speed be	
all Chrastantel Valley Tother consultation under fragment Read Proposal would require the message data of would require be message and the mean of the mean masu and consultation under fragment fragment and the mean of the mean masu and consultation under fragment fragment and the mean of price and mean and consultation under fragment fragment and the mean of the mean and prediction in fragment of this automission. Image proposal would require proper mean data prediction in the sector data mean of the mean and prediction in the mean of the mean and prediction in the prediction process. Process and the mean of the mean of the mean and prediction in the prediction in an and prediction in the prediction in an and white no the mean and prediction in the mean of the mean and the mean of the mean of the mean of the mean and the mean of the mean of the mean of the								
au Omskau-jed valey kosti							investigated and tormulate part	
un Consultation under Registrian TBD Cres submission sold a recurrent at Registrian transmission assold a recurrent at Section herveen This percess would require provide and recommendia a result of consultation model point. The Admission mappendiation and the consultation model and prodentine at speed. This percess would require prodentine at speed. Section herveen constau and Optin means and Optin and prodentine at speed. Technical and model point the addition and the prodentine at speed. Technical and recommendia a result of consultation process. Mapp 16 Dehit TB Admission supporting the reduction in the result of consultation model which at supprission supporting the reduction in the result of the matter. The panel could recommendia a result of consultation process. Ophit township Admission which at the result of the matter. Depart of the matter. The panel could recommend a result of the matter. Ophit township Admission which at the consultation model which are admission. Depart of the supporting the reduction in the result of consultation model the result of consultation mode the result of consultation model t							of future consultation.	
Reference Reserved Investigated for the Considerul day validity Consideration to the form Investigated for the Consideration through the Speed Limit be address Consider and Optic Consideration Consideration Served Consideration Personal and			t	-		osal would require	The panel could recommend a	Discussed. No change
Sector between Contracture and Cipite Contacture and Cipite Cipite and Cipite Cipite Cipite and Cipite Cipite and Cipite Cipite Cipite and Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipite Cipit		_		_		ion under the	new sneed limit he adonted as	recommended
Material Constraint Septimizant and constant and constant constant and constant constant and constant cono					100000000000000000000000000000000000000			
One-log and bit of material materi material material material material material material material	Section between	-		Road in the section between Umakau and	Significar	nce and Engagement	a result of consultation through	
Mile Note	Omakau and Ot	nhir		Ophin. The submission noted high exclist	Policy an	d Local Government	the Speed Limit Bylaw 2022	
Mode 16 Mode 16 The prime and production is speed. Designation of make on a performance by the important per enduction in speed. Designation of make on a performance by the important per enduction in speed. Image 16 Technical advice did not change as a result. Egrificant y iffenel by or the important per enduction in the make. The pend could make on the important per enduction in the make. The pend could make on the make. Image 16 Dohir township 50m 30m One submission supporting the reduction in the make. The pend could recommende to the make on the make. The pend could recommende to the make on the make on the make. The pend could recommende to the make on themake on the make on themake on the make on the make on				and and action traffic along with house	A-4 2000		secondation accord	
Matrix Significance has been determined by the impact on the matrix The panel could mate to recommended changes as a people who are linely to be significantly affected by the matrix The panel could mate to recommended changes as a people who are linely to be significantly affected by the matrix The panel could recommend the matrix The panel could recommend the matrix Ophir township 50km 30km One submission supporting the reduction in the matrix Yes The panel could recommend the matrix The panel could recommend the matrix Diff township 50km 30km One submission supporting the reduction in the matrix Yes This proposal would require the matrix The panel could mate to recommended changes as a significantly affected by to recommended changes as a significantly affected by to recommended changes as a significantly affected by to significantly affected by to recommended changes as a significantly are adopted and recommende the restigated for Maor Point to read setty yone transmitter to restant and asfety yone transmitter to restant and asfety yone recented. No Maler Point Road 100km TBD Two submitters requested speed limit transmitter as a short coand affetore more seted in the matter. N				and percentian name and with nearly	Jor sous.		consumation process.	
Image: Second	Map 16			vehicles at speed.				
Technical advice did not change as a result derimined by the impact on result of reducts (received. Antil termination Drift termination derimined by the impact on result of indications in speed be significantly affected by or result of indications in speed be obtain township Termination in result of indications in speed on other means of this submission. Ophit terwiship Solum Solum Solum Cher submission. This proposal would require in terested in the matter. The predictions in speed be or consultation under the result of indications in speed be or consultation. Map IS Solum Solum Solum Solum should require terested in the matter. The predictions in speed be or consultation. Map IS Solum Solum Solum should require terested in a natera with speed in speed be or consultation. The prediction in speed be or consultation. Map IS Solum Solum should require termination in a ratera with no deformed by the impact on the existing Solum min and included in the restore of consultation. The prediction in speed be or consultation on process. Map IP No Man Point Road 100km TBD Two submitters requested speed limit terested in the matter. GIS H No The proposal would require to reductions be inversigated for Man Point to reductions be inversigated for Man Point to reductions in process. This proposal would require terested in the matter. GIS H No Trab or consultation undef terested tor					Significar	nce has been	The panel could make no	
Amount Amount <td></td> <td></td> <td></td> <td>Technical active did not change as a result</td> <td></td> <td>ad hu the impact on</td> <td>a accorded observation</td> <td></td>				Technical active did not change as a result		ad hu the impact on	a accorded observation	
Image: Solution of this submission. Image: Solution of this submission. Image: Solution of this submission. Oblit township 50km 30km Core submission. Image: Solution of the matter. Image: Solution of the matter. Oblit township 50km 30km Core submission. Image: Solution of the matter.				Levillingi duvice did libit crigline as a result	חבובווווונ	ed by the impact of	aconinia men ciandes as a	
Image: Index in the index inde				of this submission.	people wi	ho are likely to be	result of feedback received.	
Image: Index inde					significan	th affected by or		
Immediate						in the method	The neural sounds by an and	
Image: Constraint of the sector of the submission supporting the reduction in speed on Ophin townships Ophin township Solum Ophin townships Cumulate part Ophin township Solum 30km Ophin townships Future consultation Per part of consultation through to the part of consultation through the sector of the sector					Interested	a in the matter.	The parter could recommend	
Image: Index interval in the index in							further reductions in speed be	
Opint rownshipSolum30 km30 kmconsultationor<							investigated and formulate part	
Ophit townshipS0km30kmThis proposal requested consultation under the speed on Ophit Bridge acad requested ophit rownshipThis proposal would require read rocad recommend a speed on Ophit Bridge acad requested to phit rownship be reduced to 30km to aid with speeding concerns in an area with no to uphit or cycleway.The part of consultation truther read rocad recommend a significance and Engagement policy and Local Government policy and Local GovernmentaMaor Polint Road Maor Polint RoadTow submitters requested speed limit proposal would recommenda policy and Local GovernmendThe panel could recommenda policy and Local Governmend policy and Local GovernmendaMaor Polint Road Maor Polint RoadToW submitters requested speed limit proposal would recommenda policy and Local GovernmentThe panel could recommenda policy and Local Government policy and Local Government policy and Local GovernmentaMaor Polint Road Maor Polint RoadToW							of future consultation	
Unit Dots Dots <thdots< th=""> Dots Dots <thd< td=""><td></td><td>T</td><td></td><td>One submittee at an adding the section in</td><td></td><td>and more that an other</td><td>The secol could recommend of</td><td>Discussed No shares</td></thd<></thdots<>		T		One submittee at an adding the section in		and more that an other	The secol could recommend of	Discussed No shares
Entre touriship Entre touriship Entre touriship Entre touriship Rev speed init be adopted a significance and Enggement a result of consultation process. Map 16 Ophir townspip be reduced to 30km to aid with speediment of s				One submission supporting the reduction in	es	osal wonig require	The panel could recommend a	Discussed. No change
Map 16 Ophin trownship be reduced to 30km to aid with speeding concerns in an area with no totath or cycleway. Significance and Engagement Policy and Local Government to anulation process. Result init Bylaw 2022 Act 2002. Map 16 Policy and Local Government totath or cycleway. Technical at with speeding concerns in an area with no totath or cycleway. Policy and Local Government totath speed Limit Bylaw 2022 Map 16 Technical at with speeding concerns in an area with no totath or cycleway. Significance has been totath or any fielty to be inspiriteantly affected by or inspiriteantly affected by or inspirit	Entire township			speed on Ophir Bridge Road requested		ion under the	new speed limit be adopted as	recommended.
Map IS Map IS Map IS Point and advice moted for contents in an area with not process. Point and advice moted for contents in an area with not proper or cycleway. Point and advice moted for cycleway. Point and advice moted for cycleway. Technical advice moted for cycleway. Technical advice moted for cycleway. Significance has been determined by the impact on the existing 50km limit and indicated a propriate under current conditions. Significance has been determined by the impact on the existing 50km limit and indicated a propriate under current conditions. Significance has been determined by the impact on the existing 50km limit and indicated a propriate under current conditions. Point and indicated a propriate existing 50km limit and indicated a propriate under current conditions. Maor Point Road 100km TBD Two submitters requested speed limit to reactions in speed be interested in the matter. The panel could recounter and formulate part current conditions in speed be interested in the matter. The panel could recounter and formulate part current consultation to determined by the interested in the matter. The panel could recounter and formulate part current consultation to determined by an consultation to determined by and cost Government a result of consultation to determine a short current consultation to determine a short current could recounter and consultation to determine a short current current could recounter and safety concerns with increasing and current could recounter and safety concerns with increasing and current could recounter and could recounter and current could recounter and current could recounter a result of consult				Onhir township be reduced to 30km to aid		nce and Engagement	a result of consultation through	
Map Is Map Is<								
Act 2002. Act 2002. Act 2002. Act 2004. Technical advice noted low compliance with the existing 50km limit and indicated a lower setting would not be appropriate by existing 50km limit and indicated a lower setting would not be appropriate under current conditions. Rightficance has been result of feedback received. Main Point Road 100km TBD Two submitters requested speed limit. Yes This proposal would require investigated and formulate part or future consultation. GIS H Road due to an increase in traffic and cut and safety concerns with increasing pedestrian and cyclist use, including from children. Yes This proposal would require investigated and formulate part or future consultation.	Map 16			with speeding concerns in an area with no		d Local Government	the Speed Limit Bylaw 2022	
Technical advice noted low compliance with the existing 50km limit and indicated a to existing 50km limit and indicated a lower setting would mit and indicated a beople who are likely to be lower setting would not.Technical advice noted changes as a people who are likely to be significantly affected by or interested in the matter.The panel could make no recommended changes as a people who are likely to be significantly affected by or interested in the matter.The panel could recommended further reductions lin speed be interested in the matter.Maori Point Road100kmTBDTwo submitters requested speed limit to reductions leneasing peoted to maior pointYesThis proposal would require of further consultation.GIS HTwo submitters requested speed limit to cut and safely concerns with increasing peotestrian and cyclist use, including from cut and safely concerns with increasing peotestrian and cyclist use, including fromYesThis proposal would require to further consultation mough to consultation mough to consultation mough				footpath or cycleway.	-		consultation process.	
Technical advice noted low compliance with the existing 50km limit and indicated a lower setting would not be appropriate under current conditions. Tep anel could make no determined by the impact on significantly affected by or interested in the matter. The panel could reachances as a result of feedback received. Maor Point Road 100km TBD Two submitters requested speed limit recurrent conditions. This proposal would require further reductions in speed be investigated and formulate part or further consultation. GIS H Table Two submitters requested speed limit for further consultation. This proposal would require further reductions in speed be investigated and formulate part consultation under the significance and Engagement cut and safety concerns with increasing pedestrian and cyclist use, including from Pelos and Local Government a further consultation intough the speed Limit Bylaw 2022.								
Main Two submitters requested speed limit Yes This proposal would require a short interaction. Rish Recommended changes as a people who are likely to be significantly affected by or under current conditions. Despite who are likely to be significantly affected by or interested in the matter. Main Naori Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require and formulate patter and crons. Bis Road due to an increasing form Consultation under the matter. Inther reductions in speed be investigated for Maori Point Per panel could recommenda and formulate patter and crons. Bis Road due to an increasing form Significantly affected Limit by adopted as consultation. Desting a short Current conditions. Consultation under the matter. Consultation under the matter. Desting a short Bis Act 2002. Act 2002. Consultation process.				Technical advice pated law associates with	Clasifican	tee hee hees	The secol could welve ac	
Main Interesting solut intrand indicated a lower setting would not be appropriate under current conditions. determined by the impact on people who are likely to be ignificantly affected by or interested in the matter. recommended changes as a people who are likely to be ignificantly affected by or interested in the matter. Maor Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require interested in the matter. Road 100km TBD Two submitters requested speed limit Yes This proposal would require investigated and formulate part or further consultation. CIS H Consultation under the cut and safety concerns with increasing pedestrian and cyclist use, including from Act 2002. Act 2002.				recritical advice noted low compliance with	Significan	ICE Has DEEN	The parter could make no	
Image:				the existing 50km limit and indicated a	determine	ed by the impact on	recommended changes as a	
Main Dome matrix program of an interval of an interva				for the second se		the second share the	the standard sector and the standard sector se	
Maori Point Road 100km TBD runder current conditions. Maori Point Road 100km TBD rwo submitters requested speed limit. Yes This proposal would require and formulate part or furture consultation. GIS H Two submitters requested speed limit. Yes This proposal would require the anater. Inther reductions in speed be investigated and formulate part or furture consultation. GIS H Two submitters requested speed limit. Yes This proposal would require the matter. Inther reductions in speed be investigated for Maori Point. Yes This proposal would require the matter. GIS H Two submitters requested speed limit. Yes This proposal would require the matter. Inther reductions in speed be investigated for Maori Point. Yes This proposal would require the matter. Inther sed conted as result or consultation. GIS H Two submitters requested speed limit to a abort the speed limit to a dopted as result or consultation under the speed Limit Bylaw 2022. Doilory and Local Government to consultation process. Act 2002. Act 2002. Act 2002. Doilory and local Government to consultation process.				lower setting would not be appropriate	beoble wi	no are likely to be	result of feedback received.	
Maor Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require invegtated and formulate part further consultation. Maor Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require invegtated and formulate part curated and formulate part investigated and formulate part consultation. GIS H To add ue to an increase in traffic as a short curatific as a short curatific as a short curatific as a short curatific and safety concerns with increasing pedestrian and cyclist use, including from Policy and Local Government the Speed Limit by law 2022. Act 2002.				under current conditions.	significan	th affected by or		
Máori Point Road 100km TBD Two submitters requested speed limit. Ves This proposal would require in speed be investigated and formulate part of future consultation. Riad Bit 100km TBD Two submitters requested speed limit. Yes This proposal would require in speed be investigated for Máori Point. Road due to an increase in traffic as a short cut and safety concerns with increasing from cut and safety concerns with increasing from childrey and Local Government. The speed Limit Bylaw 2022. Act 2002. Act 2002. consultation process.					interested	d in the matter	The neural sound recommend	
Maori Point Road 100km TBD Two submitters requested speed limit. Pes This proposal would require investigated and formulate part of future consultation. Maori Point Road 100km TBD Two submitters requested speed limit. Pes This proposal would require investigated and formulate part occurrent as a consultation under the investigated and formulate part occurrentiation under the investigated for Maori Point. This proposal would require investigated for Maori Point. Per panel could recommend a result of consultation through properties as a short. GIS H reductions be investigated for Maori Point. Yes This proposal would require investigated for Maori Point. Pelois y and Local Government a result of consultation through problem inder the investigated for Maori Point. Pelois y and Local Government in the Speed Limit Bylaw 2022. Act 2002. Act 2002. Consultation process.							The parter work rewriting to	
Maor Point Road 100km TBD Two submitters requested speed limit Ves Investigated and formulate part Maor Point Road 100km TBD Two submitters requested speed limit Ves This proposal would require or future consultation. Road due to an increase in traffic as a short consultation under the new speed limit be adopted as aresult of consultation through cut and safety concerns with increasing Significance and Engagement a result of consultation through a result of consultation through cut and safety concerns with increasing Policy and Local Government the speed Limit Bylaw 2022. children. Act 2002. consultation process.							further reductions in speed be	
Maor Point Road 100km TBD Two submitters requested speed limit. Yes This proposal would require of future consultation. Maor Point Road 100km TBD Two submitters requested speed limit. Yes This proposal would require of future consultation. Road due to an increase in traffic as a short Road due to an increase in traffic as a short Significance and Engagement a result of consultation through euclashing Act 2002. Act 2002. consultation process.							investigated and formulate part	
Maor Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require or future consultation. Maor Point Road 100km TBD Two submitters requested speed limit Yes This proposal would require or future consultation. Road due to an increase in traffic as a short consultation under the new speed limit be adopted as aresult of consultation through CIS H Road due to an increase in traffic as a short Significance and Engagement a result of consultation through Cut and safety concerns with increasing Policy and Local Government the Speed Limit Bylaw 2022. Calidren. children. Act 2002. consultation process.								
Maor Point Road Two submittees requested speed limit Yes This proposal would require The panel could recommend a consultation under the anel could recommend a consultation under the activity of consultation under the activity of consultation under the cut and safety concerns with increasing pedestrian and cyclist use, including from This proposal would require The panel could recommend a consultation under the new speed limit be adopted as Significance and Engagement a result of consultation through pedestrian and cyclist use, including from This proposal would require the new speed limit bylaw 2022. Act 2002.							of future consultation.	
GIS H reductions be investigated for Maoi Point consultation under the Road due to an increase in traffic as a short cut and safety concerns with increasing pedestrian and cyclist use, including from children. consultation under the Significance and Engagement Policy and Local Government Act 2002. new speed limit be adopted as a result of consultation through a result of consultation through consultation process.		t	t	+		osal would require	The panel could recommend a	Discussed. No change
Read due to an increasing and on makin rount. Read due to an increasing and safety concerns with increasing pedestrian and cyclist use, including from Act 2002. Act 2002. Act 2002.				_		ion under the	new second limit he adouted as	recommended
Road due to an increase in traffic as a short Significance and Engagement cut and safety concerns with increasing Policy and Local Government pedestrian and cyclist use, including from Act 2002. children.				IEDROCINE NO ILLAGENRATION INTROLLE OILLE			item sheen illilling anohten as	I COULINE MON
cut and safety concerns with increasing Policy and Local Government pedestrian and cyclist use, including from Act 2002. Children.	GIS H			Road due to an increase in traffic as a short	Significan	nce and Engagement	a result of consultation through	
Act 2002.				out and cafatu poppartie with increasing	Doliou an	d Local Government	the Sneed Limit Bylew 2022	
AGI ZUUZ.								
				pedestrian and cyclist use, including from	ACT ZUUZ.		consultation process.	
				children.				
					-		-	

es interested in the matter. This proposal would require significantly affected by or interested in the matter. The panel co turther reduct interested in the matter. The panel co turther reduct interested in the matter. The panel co turther reduct significance has been accountation for Hearing Panel The panel con turther reduct interested in the matter. The panel co turther reduct turthe reduct turthe panel could recommend the new speed limit te adopted as consultation process. The panel could recommend the new speed limit temain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	Technical advice did not support changing settings at this location due to the very rural, straight, and unsealed nature of the road where compliance would be low and continuous effective enforcement would be difficult.	Refer to Table 3. Refer to Table 3.	Varies Varies Four submissions included requests that school speed zones be put in place. Technical advice supports school speed zones and notes future community consultation is planned on school speed zone proposals.	Existing Proposed Explanation speed speed Immit (km) 40 60 Speed Limit Bylaw proposal relating to Masely. One further submission supported the changes in part but feit in unnecessary to reduce the limit on all streets. Submitters felt some specific streets, such as Derwert, did not need the reduction and had relatively high compliance with speed limits. Enforcement was a greater concern than speed. Two submissions were received as a result of this feedback. It is noted any associated signage costs are minor. Technical advice was not changed as a result of this feedback.
rice has been impact on the panel co and by the impact on recommended in a are likely to be result of feed with affected by or the panel co future reduct investigated a investigated or future com- board Engagement a result of co future com- nece has been a result of co and Local Government the Speed In the matter. The panel co in the matter. The panel co of future com- aring Panel and the result of feed thin the matter. The panel co of future com- sing Panel and the result of seed limit be ecommend the speed limit be ecommend the speed limit be the Speed Limit Bylaw 2022 ass.			\$ \$	consultation construction ing to Naseby. One adopted as changes in part but Bylaw 2022 limit on all streets. The panel c aets, such as received thr accordent as was ich and had consultation a concern as was it than speed. supporting the supporting the supportin
nel co nende co reduct freeduct cons attor s reduct cons nel co nel co n	Significance has been determined by the impact on people who are likely to be significantly affected by or interested in the matter.		his proposal would require printicance and Engagement filty and Local Government et 2002. gnificance has been termined by the impact on tople who are likely to be toplicanty affected by or lerested in the matter.	for Hearing Panel for Hearing Panel could recommend the new spe s consultation process. 2 consultation process. a ault recommend the speed lir settings as a result of submissis inough the Speed Limit Bylaw 2 n process.
d be be as consultation. Igh be be consultation. Recommendation s.	The panel could make no recommended changes as a result of feedback received. The panel could recommend further reductions in speed be investigated and on finute part of future consultation.		mend a opted as opted as r through r 2022 s as a seved. mend peed be ulate part	Hearing Panel Recommendation ed limit be Discussed. Changes recommended to Naseby ed Limit remain hit remain 0022

Ranfurly-Naseby 70 60 One submission opto also referenced the p 500m from Naseby also referenced the p and Danseys Pass R and Danseys R and Danse	Danseys Pass 100 60 One submission opportements Road also referenced the providence also referenced the providence providence Rowship toward wer Guily Road township. township. township.	Danseys Pass 100 30 One submission opposed the change Road 330 One submission did Pass Road. The submission did From 200m south of hotel section of Danseys Pass Road. From 200m south of hotel From 200m south of hotel Or from 400m south of hotel Or from Home Guily 100 60 feedback. Form routh and change	Earnscleugh Road 100 80 Seven submissions v changes at Earnscleic SH8 intersection to Conreys Road 100 80 Seven submissions v changes at Earnscleic intersection Earnscleugh Road 100 50 Seven submissions v add was appropriate intersection Seven submissions v and was appropriate intersection Earnscleugh Road 100 50 Seven submissions v frum 20m south of intersection to 40m Submitters felt the an cubit of fruitiersection Fruitigrowers Road Three specifically vu location. Submitters felt the an could of fruitiersection Submitters felt the an cubit of fruitiersection	Chapman Road 100 80 Two submissions were received opposite Entire street Entire street Consultation supported a reduction. Map.3 On submission supported a reduction. Technical advice was not changed as a feedback.
One submission opposing the proposal for Ranfurly also referenced the portion of Ranfurly-Naseby Road also and Danseys Pass Road on either side of the township. Technical advice was not changed as a result of this facehood.	One submission opposing the proposal for Ranfurly also referenced the portion of Ranfurly-Naseby Road and Danseys Pass Road on either side of the township.	nange on Danseys not specify which led as a result of this	Seven submissions were received opposed to speed changes at Eamscleugh Read. Feedback did not always specify which portion. Submitters feat the road was appropriate to remain at the existing speed limit and that a change was not necessary. Seven submissions were received requesting a further reduction in speed on Earnscleugh Road. Submitters felt the area of new development outside Clyde in particular was appropriate for a further reduction in speed. Three specifically supported changes at this location. Technical advice was not changed as a result of this feedback.	ng the result of this
The panel could recommend the new speed limit be adopted as consultation on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain are existing set are even to submissions received through the Scend Limit Bulaw 2073	The panel could recommend the new speed limit be adopted as consultation process. Bylaw 2022 consultation process. The panel could recommend the speed limit remain The panel could recommend the speed limit remain acceived through the Scend Limit Bulaw 2013	consultation process. The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consultation process. Bylaw 2022 consultation process. The panel could recommend the speed limit remain received through the Speed Limit Bylaw 2022 consultation process. The panel could recommend further reductions in speed be investigated and formulate part of future consultation. The panel can make different recommendations for the two different sections of Eamscleugh Road.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.
	Discussed. No changes recommended to proposal as consulted.	Discussed. No changes recommended to proposal as consulted.	Discussed. Adjustments to be made to reduce speed settings and boundaries at the Clyde end of Earnscleugh Road. No changes recommended from proposal as consulted on at Alexandra end.	Discussed. No change recommended to proposal as consulted on.

Discussed. Adjustments made to settings as a result of feedback – recommend 80km for entire road with a curve advisory sign.			Discussed – adjustment recommended to proposal. Recommended to remain at 100km.		Discussed – adjustment recommended to proposal. Recommended to remain at 100km.		Discussed. No change recommended to proposal as consulted on.			Discussed. No change recommended to proposal as consulted on.
The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions	consultation process.		The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the speed limit remain at existing settings as a result of submissions cereived through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend further reductions in speed be investigated and formulate part of future consultation.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process.
Three submissions were received opposing the reduced speed limit on Conroys Road. One submission noted the change would add too much extra travel time. Two submissions supported the change in speed at	Technical advice was not changed as a result of this feedback.		Five submissions were received opposing the reduced speed limit at Galloway Road. The submissions cited the road conditions and a lack of evidence supporting the change.	Technical advice was unchanged as a result of this feedback.	One submission on Galloway Road also mentioned Crawford Hills Road as a road with little evidence for a reduction in speed due to long stretches without driveways and side roads and good visibility.	Technical advice is unchanged as a result of this feedback.	Seven submissions were received opposing the reduced speed limit at Springvale Road, suggesting a lack of evidence against the change.	Eight submissions were received supporting the speed reduction on Springvale Road, with six of those submissions requesting further reductions in speed.	Technical advice is unchanged as a result of this feedback.	Nine submissions were received opposing the reduced speed limit on Dunstan Road, suggesting a lack of evidence and the straight nature of the road with limited driveways.
80	09	8	8		80		80			80
100	100	100	100		100		100			100
Conroys Road Map 3 From Eamscleugh Road intersection to 730m South of Eamscleugh Road	Conroys Road From 730m south of Earnscleugh Road to 400m south of Conroys Dam Road	Conroys Road From 400m South of Earnscleugh Road intersection	Galloway Road Entire street <mark>Map 3</mark>		Crawford Hills Entire Street <mark>Map 3</mark>		Springvale Road From SH8 to 100m east of McArthur Pidro Broad	Map 3		Dunstan Road From 1130m from Chicago Street intersection to Springvale Road

	n.	commended to	n.	n.
	Discussed. No change recommended to proposal as consulted on.	Discussed. No change recommended to proposal as consulted on.	Discussed. No change recommended to proposal as consulted on.	Discussed. No change recommended to proposal as consulted on.
The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process. The panel could recommend further reductions in speed be investigated and formulate part of future consultation.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.
Three submissions supported a reduction in speed on Dunstan Road, with current and potential growth and safety as the main reasons for support. One of the submissions indicated support for a further reduction. Technical advice remains unchanged as a result of feedback.	One submission listed both portions of Coates Road as part of a longer list of streets where they were opposed to the new speed limit. Technical advice was not changed as a result of this feedback.	One submission listed both McGregor as part of a longer list of streets where they were opposed to the new speed limit. Technical advice was not changed as a result of this feedback.	One submission was received opposing a reduction in speed on Fruitgrowers Road. One submission was received requesting further reductions in speed on Fruitgrowers Road. This submission noted the signage focation is out of alignment with the depiction on the maps by appx 250m. Technical advice remained unchanged, but noted the signage location would be updated as part of the related speed limit signage updates.	One submission listed Fache Street as part of a longer list of streets where they were opposed to the new speed limit. Technical advice was not changed as a result of this feedback.
	80 80	6	3 20	90
	100	100	00 10	20
E deM	Coates Road From Airport Road intersection to Dunstan Road intersection intersection From Dunstan Road intersection to end	McGregor (mpou) Entire street Map 3	Fruitgrowers Road From Eamscleugh Road Intersection to 80m northwest of Eamscleugh Road intersection From Eamscleugh Road Intersection to 80m northwest of 60m northwest of intersection	Map 5 Fache Street Facm Nayor Street to 40m North East of Newcastle Street intersection Map 5
			Clyde	

Cromwell	1	1	,	1
Cairmmuir Road Entire street Map 12	Bannockburn Road Enbre street Map 12	Pearson Road Entire street Map 12	Sandfijat Road Entire street Map 12	Ripponvale Road Entire street Map 9
00	100	10	100	9
9	08	G	8	8
One submission feit the 60km limit on Caimmuir was too slow and suggested 80 instead. One submission requested a reduction in speed on part of Caimmuir through a change in location of the speed limit sign. Technical advice was not changed as a result of this feedback.	One submission was received opposing a speed limit reduction on Bannockburn Road in general. Eight submissions were received requesting a further reduction on one specific portion (see Table 2).	Three submissions were received opposing the reduced speed limit on Pearson Road, due to a lack of evidence, few driveways, lines of sight, and the road layout. Pearson Road was mentioned in ten submissions upporting a reduction in speed in the Bannockburn supporting portion of Bannockburn Road. They did not all mention speed limit.	Two submissions opposed the new speed limit on Sandflat Road. One submitter noted the straight road, few residences, and great lines of sight. Technical advice was not changed as a result of this feedback.	One submission apposed the new speed limit at Ripponvale Road. One submission supported the 80km reduction for Ripponvale Road and asked a further temporary reduction be put in place of 60km over cherry season in the months of December and January when vehicle movements increase. Technical advice noted the confusion that seasonal speed limits can cause outside of very limited applications.
The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consultation process. Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain rectived through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consultation process. Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process. The panel could recommend a seasonal speed limit be investigated for future consultation.
Discussed. Adjustment recommended to Cornish Point Road (Caimmuir turns into Cornish Point Road) to remain at 60km.	Discussed. No change recommended. Bannockburn Road to undergo further consultation on requests relating to an adjacent portion.	Discussed. Adjustment made to proposal – Pearson Road recommended to remain at 100 subject to further consultation along with Sandflat and Bannockburn Roads.	Discussed. Adjustment made to proposal – Sandflat Road recommended to remain at 100 subject to further consultation along with Pearson and Bannockburn Roads.	Discussed. No changes recommended to proposal as consulted on.

Ord Road Entire street Nap 9	Felton Road Entire street Map 12	Ophir Bridge Road From SH85 to Ophir township (Southern end) Map 2	Millers Flat Teviot Road Map 7 From 100m North of Oven Hill Road to 200m South of Oven Hill Road	Tevlot Road From Jedburgh Street intersection to 3 8km South of Jedburgh Street bridge	Roxburgh East Road Map 6 From SH8 to 170m West of dam Roxburgh East Road From 170m
	_		र 🔁		Ę E
100	00	0	9	100	100
8	80	9	20	00	40 60
One submission opposed the new speed limit at Ord Road. Technical advice was not changed as a result of this feedback.	One submission listed Felton Road as part of a longer list of streets where they were opposed to the new speed limit. Two requested further reductions. Technical advice was not changed as a result of this feedback.	One submission was received opposed to the reduced speed limit at Ophir Bridge Road. The submission expressed concerns the new limit would encourage pedestrians. Ten submissions expressed specific support for the reduced speed limit at Ophir Bridge Road. Technical advice has not changed as a result of this feedback.	One submission was received against the reduced speed limit in Teviot Road. A further submission was received in favour of a reduction to 80km but against a variation in speed	limit changes across both Teviot and Roxburgh East Roads, preferring a set 80km across this area. A third submission supported the change in part, but felt the 80km area extended further than it needed. One submission supported the change as proposed in the bylaw. Technical advice was not changed as a result of this feedback.	Two submissions were received against the changes at Roxburgh East Road. One submitter noted frustration for truck drivers with the new approach and the other the need for self-responsibility on country roads.
The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain	at axisting settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process. The panel could recommend an adjustment to the speed limit settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	The panel could recommend the new speed limit be adopted as consulted on through the Speed Limit Bylaw 2022 consultation process. The panel could recommend the speed limit remain at existing settings as a result of submissions
Discussed. No changes recommended to proposal as consulted on.	Discussed. No changes recommended to proposal as consulted on.	Discussed. No changes recommended to proposal as consulted on.	Discussed. Recommend adjustments made to speed settings.		Discussed. Recommend adjustments made to speed settings.

and a commended for the second and recommended for the second and recommend and recommended for the second and recommended f		supported a reduction to speed limit settings as a result of submissions and Roxburgh East received through the Speed Limit Bylaw 2022 port the variation and consultation process.	The panel could recommend further reductions in speed be investigated and formulate part of future consultation.	supported the change and The panel can make different recommendations for , with a portion of the different portions of Roxburgh East Road. also reduced to 80km for the school bus.	A further one submission supported the change and requested a further reduction to 60km in one section.		Technical advice was not changed as a result of this feedback.	to increased speed limits	The increase in speed at The panel could recommend the new speed limit be Discussed. No changes recommended to adopted as consulted on through the Speed Limit proposal as consulted on. Byliaw 2022 consultation process.	hanged as a result of this The panel could recommend the speed limit remain at existing settings as a result of submissions received through the Speed Limit Bylaw 2022 consultation process.	
South of cycle trail 80 Roxburgh East 100 80 Roxburgh East 100 80 Road From 20m 80 80 South of cycle trail 80 80 South of cycle trail 80 80 Range Road 100 80 Roxburgh East 100 80 Roxburgh East 100 80 Roxburgh East 100 80 Roxdurgh East 100 80 Roxdurgh East 100 80 Roxdurgh East 100 80 Road From South of Woodhouse Road 80 Voodhouse Road 80 80 Street intersection 80 80 Road/area Street 80 Ranturly- 50 100 Paterearoa Road 50 100 Alexander Street 80 80 Map 18 Map 18 100	A further one submission supported some of the reduction but felt a reduction to 40km to be excessive.	A further one submission supported a reduction to 80km across the Teviot Road and Roxburgh East Road area but did not support the variation and lower speeds 58 , 71 , 104 , 184 , 204	Two submissions support Roxburgh East Road.	A further one submission feit it should extend furthe remaining 100km section school children departing	A further one submission i requested a further reduct	81, 125, 134, 145	Technical advice was not feedback.	mitter feedback opposed		Technical advice has not d feedback.	nded for adjustment by panel.
West of dam to 20m West of dam to 20m parking Parking to 520m Roxburgh East To of cycle trail parking to 520m South of Knobby Range Road Parting to 520m South of Knobby Range Road Nondurgh East Noodhouse Road Noodhouse Road Road <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><th>ed in subi</th><td>100</td><td></td><td>and recomme</td></td<>								ed in subi	100		and recomme
	West of dam to 20m South of cycle trail parking	jh East om 20m cycle trail o 520m Knobby	r Road Irgh East	From Jedburgh Street intersection to 100m North of Woodhouse Road				specifically mention Road/area		intersection to 300m South of Alexander Street intersection	Map 18 ntioned in oral submissions

22.5.5 SPEED LIMIT CHANGES

To consider changes to speed limits in Central Otago, including updates made through consultation. To consider transferring from the current bylaw process to the new National Land Speed Register process.

RESOLUTION

Moved:	Paterson
Seconded:	Alley

That the Council

- Receives the report and accepts the level of significance.
- B. Directs a transfer from the bylaw process to the National Land Speed Register process as the legal mechanism for making speed limit changes as of 1 August 2022.
- C. Repeals the Speed Limit Bylaw 2007 as of 1 August 2022.
- D. Notes the level of engagement and thanks all submitters for their contribution.
- E. Approves speed limit changes to be made as consulted on in the Speed Limit Bylaw Statement of Proposal in full, with the following changes:
 - Conroys Road, Alexandra to have a single 80km speed limit for the entire street with a new curve advisory sign to be installed
 - Crawford Hills Road and Galloway Road, Galloway to remain at 100km.
 - Updates to speed limits on Roxburgh East Road to 60km from the highway to the Roxburgh Dam, 40km over the Roxburgh Dam and 100km on the approaches as outlined in Map 6.
 - Radford Road, Lowburn to reduce to 80km.
 - Cornish Point Road to have a speed limit of 60km for its entirety.
 - Hall Road, Bannockburn (in the portion outlined in Map 13) and Pipeclay Gully Road (entire road) in Bannockburn to reduce to 50km
 - Richards Beach Road to have a speed limit of 50km for its entirety.
 - A 50km speed zone to be retained for the Naseby Urban Area.
 - Swimming Dam Road in Naseby to have a speed limit of 30km from the campground to the dam, as outlined on Map 17.
 - The approaches to Naseby to retain present speed limits as outlined on Map 17.
 - Goff Road, Naseby to remain at the present speed limit.
 - Pearson Road and Sandflat Road, Cromwell to remain at 100km, with further consultation planned
 - Earnscleugh Road, Clyde 50km zone extended to Hawksburn Road as outlined on Map 5.
 - Little Valley Road speed limit reduced to 80km as outlined on Map 3.
- F. Recommends the following roads be subject to further consultation on their speed limits:

- Gilligan's Gully, Alexandra, subject to further data from traffic counting.
- Letts Gully Road, Alexandra.
- Fruitgrowers Road, Clyde.
- Lauder Road, Lauder.
- Bannockburn Road from Bannockburn Bridge to the Cromwell Urban Zone.
- Pearson Road, Cromwell.
- Sandflat Road, Cromwell.
- Cambrians Road, Cambrians, with specific request for an indication of preferred speed between 50km, 40km, and 30km.
- St Bathans Urban Area, with specific request for an indication of preferred speed between 50 km, 40km, and 30km.
- Clark Road, Pisa Moorings, for consideration at 80km along its entirety.

CARRIED

Attachment 6: Speed management plan submitted by Whangarei District Council

NORTHLAND TRANSPORTATION ALLIANCE

and the state of t

Level 1, Walton Plaza 4 Albert Street Private Bag 9023 Whangarei 0148

In reply please quote

Or ask for

Waipu South Speed Limit Certification Shawn Baker / Vaishali Sankar

16 August 2022

Brian Nijman Principal Advisor Waka Kotahi

Dear Brian

Certification of Waipu South Catchment Speed Limit changes

Please find attached the adopted speed limit changes for Whangarei District, Waipu South Catchment.

The speed limits in this area were reviewed in accordance with the Setting of Speed Limits Rule 2017. Public notification occurred in accordance with the 2017 Rule, with the changes adopted by Council in October 2021.

We are now seeking certification of the new speed limits so that they can be uploaded in the NSLR with an expected operative date in mid-October 2022.

Process Summary

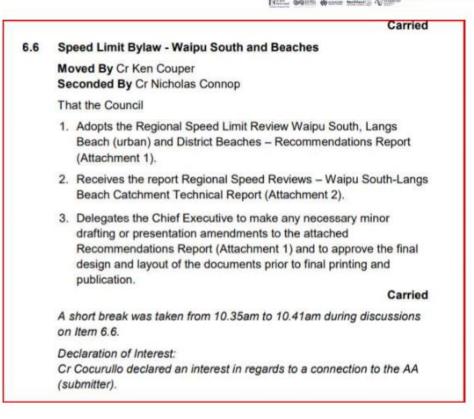
Proposed new speed limits in the Waipu South area and on Whangarei District Beaches were publicly notified in accordance with the Setting of Speed Limits Rule 2017 and the Local Government Act 2002. Written submissions were sought between 29th October and 18th December 2020.

A total of 114 submissions were received with 10 submitters attending a Hearing. Hearings were held at Whangarei District Council Chambers at Forum North (Whangarei) on 24th February 2021. All submissions, including those that did not attend the Hearing were received and read by Council.

Following a detailed assessment of the submissions received, along with additional site investigations where warranted, a detailed Recommendations Report was prepared. This Report included final recommended speed limits, including maps. The recommendations took account of the detailed Technical Reporting and all community feedback. This included all aspects that Council were required to consider under the 2017 Rule.

Council adopted the recommended speed limits at its meeting on 28 October 2021 (Minutes of decision below).

NORTHLAND TRANSPORTATION ALLIANCE



Attachments

I have attached a copy of the adopted speed limits in the review area and am requesting that this be certified as an Interim Speed Management Plan so that it can be uploaded into the NSLR.

If you require additional information, please contact either:

Shawn Baker: Email: shawn.baker@nta.govt.nz Ph: 021 353 623

Or

Vaishali Sankar: Email: Vaishali.Sanker@nta.govt.nz

Yours

Shawn Baker Speed Limits Project Manager | Northland Transportation Alliance

NORTHLAND TRANSPORTATION ALLIANCE

