

Agenda for a hearing by the Policy & Regulatory Committee (to hear and consider submissions and make recommendations on the Proposed Waikato District Council Speed Limit Bylaw 2011) to be held in the Council Chambers, District Office, 15 Galileo Street, Ngaruawahia on **MONDAY 27 NOVEMBER 2017** commencing at **9.00am**

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

I. APOLOGIES AND LEAVE OF ABSENCE

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GJ lon
CHIEF EXECUTIVE

Agenda2017/P&R Hearing Bylaw



Open Meeting

To Policy & Regulatory Committee

From | Tim Harty

General Manager Service Delivery

Date 21 November 2017

Prepared by Gareth Bellamy, Safety Engineer, Roading

Janette Underwood, Consultant

Chief Executive Approved | Y

Reference #

TTR0706/GOV1318

Report Title | Recommended 2017 Amendments to 2011 Speed

Limit Bylaw Hearing

I. EXECUTIVE SUMMARY

On 4 September 2017 Council resolved to consider and approve the Proposed 2017 Amendments to 2011 Waikato District Council Speed Limit Bylaw for public notification and consultation, in accordance with section 83 of the Local Government Act 2002 (special consultative procedure).

The proposed bylaw was notified for public consultation on 13 September 2017 with submissions closing on 13 October 2017. Public notices were placed in the Waikato Times, North Waikato News, Franklin County News, Te Kauwhata Chatter and Waiuku Post. All Community Boards and Committees were provided with information regarding the proposed speed limit changes and the submission process. A Council representative attended Onewhero Tuakau Community Board meeting, Te Kauwhata, Meremere and Pokeno Community Committees and the North West Waikato Residents and Ratepayers Association and Port Waikato Residents and Ratepayers meetings to present information and answer any queries. In addition to this, a summary document and submission form was made publically available via our Waikato District offices, libraries and website. An online tool was available for those who wanted to provide feedback online. Key Stakeholders were also sent information about the Proposed 2017 Amendments to the 2011 Speed Limit Bylaw.

In total, 141 submissions have been received on the proposed bylaw (refer to Appendix I for the issues that were raised), with a further 15 submissions received for roads outside of the consultation process. Three submitters indicated that they wish to be heard.

The purpose of this meeting is to hear and consider submissions on the Proposed 2017 Amendments to 2011 Waikato District Council Speed Limit Bylaw. A list of submitters who wish to be heard and their initial submissions are included in Appendix A.

The following documents are included as appendices to this report:

Appendix A Timing list for submitters wishing to be heard and details of their initial submissions

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Appendix B	A summary spreadsheet incorporating staff comments on submissions to the Proposed 2017 Amendments to 2011 Waikato District Council Speed Limit Bylaw.
Appendix C	Copy of Petition referring to Submitter No. 10 and Submission Reference A and B $$
Appendix D	Crash data and summary on Tuakau Bridge – Port Waikato Road
Appendix E	Speed Limits options for Tuakau Bridge – Port Waikato Road maps
Appendix F	Waikato District Council Speed Limit Bylaw 2011 - Current
Appendix G	Recommended 2017 Amendments to the 2011 Speed Limit Bylaw. Based on changes recommended by staff to the proposed bylaw following the special consultative procedure. Including Bylaw, Schedules and maps
Appendix H	Summary Tables of Consultation

2. RECOMMENDATION

THAT the report of the General Manager Service Delivery be received;

AND THAT pursuant to sections 83 of the Local Government Act 2002, the Committee consider and, where requested, hear submissions on the notified Proposed 2017 Amendments to the Waikato District Council Speed Limit Bylaw 2011;

AND FURTHER THAT subject to any amendments, the proposed bylaw be further considered by the Committee at its meeting on 27 November 2017 with a view to recommending to the Council at its meeting on 11 December 2017, that the 2017 Amendments to the WDC Speed Bylaw 2011 be adopted;

AND FURTHER THAT the Waikato District Council Speed Limit Bylaw Amendment 2015 be revoked on the day the Waikato District Council Speed Limit Bylaw Amendment 2017 comes into effect.

3. BACKGROUND

The NZTA Speed Management Guide ("the Guide") was released by NZTA in November 2016. The Guide is a tool designed to help Road Controlling Authorities, such as Council, determine objective road risks and work with communities to develop speed management approaches to address those risks and meet their needs. The Guide provides a framework to identify roads offering the greatest benefit from speed management, and assess the safe and appropriate speed on them. The new approach is underpinned by the Government's Safer Journeys Strategy 2010-2020 which seeks to reduce death and serious injury on New Zealand roads.

Council adopted the guidance provided in the Guide as part of a new Speed Bylaw Review Policy ("the Policy") in June 2017. Adopting this Policy formalised the Speed Bylaw Review process. The Policy sets out an approach that splits the District in three areas, with the roads identified as being high to medium-high risk and self-explaining priority by the NZTA Speed Management Framework maps addressed one area per year over a three year time frame.

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Council staff recommended that the high risk roads in the northern area of the district be addressed first. As this process represents a fundamental shift in the way that roads are assessed and speed limits applied, the Guide recommends early engagement with affected communities to gauge the level of support for these types of speed limit alterations. The results of this engagement were incorporated into the decisions and the recommended changes to the proposed bylaw which went out for public consultation.

As part of the review of the Awaroa ki Tuakau, Onewhero and Whangamarino wards the existing urban extents for the main settlements have also been looked at. Where significant areas of residential development are zoned the Urban Traffic Areas have been extended to cover these zones. This is to ensure that any future roading development in these areas will have a default speed limit of 50km/hr.

In addition each year a number of sections of road are identified by members of the public, Councillors and Council staff where for a variety of reasons the existing speed limit is considered to be inappropriate. These sections were reviewed and added to the proposed changes for consultation as appropriate.

3.1 CONTENT OF THE BYLAW

The 2017 Speed Limit Bylaw Review has been undertaken in three parts. Part I is the identification of high risk roads within the Awaroa ki Tuakau, Onewhero and Whangamarino wards, Part 2 is the review of ad hoc locations that have been requested throughout the district, while Part 3 is to review the urban extents of the significant settlements within the Awaroa ki Tuakau, Onewhero and Whangamarino wards.

3.2 Pre-consultation carried out

Council commenced an early engagement process to seek community feedback between 23 May and 23 June 2017 on the identified High Risk Roads. This was done by letters to residents on the identified roads, Police, NZTA and environmental groups. This was supported by Councillor use of social media to widen the engagement. Community Boards were also advised of this early engagement and provided feedback.

This feedback informed the drafting of the 2017 Amendments to 2011 Waikato District Council Speed Limit Bylaw.

3.3 PROPOSED BYLAW

On 13 September 2017, the proposed bylaw was publically notified in accordance with section 83 of the Local Government Act 2002, with submissions closing on 13 October 2017. During the submission period a total of 156 individual submissions were received.

A summary document was produced and distributed to key stakeholders including NZ Police, NZAA, NZTA, Road Transport Association NZ, Hamilton City Council, Waipa District Council, Matamata Piako District Council, Hauraki District Council, Otorohanga District Council and Auckland Transport as well as other interest groups, and information was made available via our Waikato District offices, libraries and website. An online tool was available for those who wanted to provide feedback online.

A Council representative attended meetings of the Onewhero Tuakau Community Board, Te Kauwhata, Meremere and Pokeno Community Committees and the North West Waikato and Port Waikato Residents and Ratepayers Associations to present information and answer any queries.

Staff have separated out the submissions based on the road.

Appendix B of this report provides a list of submitters and the issues raised by submitters with an accompanying staff comment (where appropriate).

Council must consider each submission, and make a determination on each of the issues raised. Each submitter is entitled to be informed of the outcome of their submission, including the reasons for the decision.

All submissions to the proposed 2017 Amendments to the 2011 Waikato District Council Speed Limit Bylaw have been acknowledged and each submitter will receive a written response following Council's adoption of the Bylaw amendments.

4. DISCUSSION AND ANALYSIS

4.1 SUMMARY OF SUBMISSIONS RECEIVED

Of the 83 roads that went out for consultation, submissions were received on 40 individual roads, 2 on the Urban Traffic Areas and a further 4 submissions covering all roads under consultation. In addition 15 submissions were received about roads that were not part of the consultation process.

While the submission points are addressed in Appendix B, the summary of support or not are shown in Table I Appendix H which also includes the latest consultation vs the results from our early engagement on these roads.

In addition to the roads noted in the table I, and as part of the NZTA guidelines, Council has previously undertaken an informal pre-engagement process. The purpose of this is to develop the process for the Speed Management Framework. The result of this consultation on these roads is show in Table 2 Appendix H.

4.2 ANALYSIS OF RESULTS

The majority of the proposed changes had no or few submissions; this has resulted in a skewed response to the proposal. Council staff recommendations are therefore generally based on sound technical judgement for those roads.

In contrast, the urban roads of Port Waikato and the Tuakau Bridge-Port Waikato Road received a large response to the request for submissions which was primarily in opposition to the proposed changes. Further discussion were held between Council staff, our road safety engineer and traffic engineering consultant and representatives from the New Zealand Automobile Association, regarding all the roads but these two locations in particular.

Port Waikato Urban Area Discussion

It was felt that within Port Waikato there were insufficient road safety issues / features to support the lowering of the speed limit in the area; also the traffic is by and large seasonally influenced. As there is little to no community support for the change to 40km/hr for these roads this is likely to lead to poor compliance and increasing the risk to other road users.

Recommendation

As a result of these discussions it is recommended that the proposed 40km/hr speed limit for the urban roads within Port Waikato be rejected and the existing 50km/hr speed remain.

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Tuakau Bridge-Port Waikato Road Discussion

The proposed 80km/hr speed limit on Tuakau Bridge-Port Waikato Road from 1200m east of Maunsell Road to Highway 22 has raised a number of discussions and varied views. Discussions with road users and road safety engineers agree that speed management is required on Tuakau Bridge-Port Waikato Road and that some sections of the route require safety improvements to ensure route consistency and road user readability. The crash data and summary for the period 2010–2017 for Tuakau Bridge-Port Waikato Road is attached as Appendix D.

The proposed 80km/h speed limit for the full length will likely have poor compliance due to the large variation in the topography of the route. However, compared to the existing condition, these will be likely confined to the 2 straight sections of the alignment. It is anticipated that the likely 85th%tile overtaking speed will be reduced by 15-20km/h.

There are some varying professional views on the recommended speed, Interim speeds such as 90km/h are seen as short term reactions to safety issues pending the outcome of any investigation and are not considered as long term solutions. The speed management guideline has recommended the national speed limits that are to be adopted in the even range (40, 60, 80km/h).

As a result of the comments received and professional views, there are 4 options to consider, all options will require safety improvements to improve delineation and protection of roadside hazards throughout the route:

- I. Adopt the proposed 80km/h speed limit in line with the NZTA demonstration project committee and route analysis. The benefits of this option are anticipated to be a significantly reduced crash severity. The dis-benefits of this option are that the majority of the road users, community residents and NZAA do not support the reduction in speed as they believe road is by and largely self-explaining and the current crashes are due to drivers not driving to the conditions. As a result the proposed speed limit is likely to have poor compliance on some sections.
- 2. Reduce the length of the 80km/hr speed limit. This option proposes an 80km/hr speed from Klondyke Road to the 60km/hr speed limit east of Port Waikato to create a transition to the 60km/h speed limit only. Safety improvements would then be undertaken on the rest of the route (delineation, signage and roadside hazard removal) followed by review of the speed for the remaining section of road in year 3.
- 3. Adopt a 90km/h safer speed whole route (similar to SH2). This option has been promoted by the NZAA who believe that it would be more palatable option with the public. The dis-benefits of this option is that it does not quite achieve the level of speed management required, and does not follow the Speed Management guidelines of adopting a speed not in the even range (40, 60, 80km/h). This will result in a route that will be out of step with the intention to create national consistency of speed limits and will require further consultation/by-law consideration.
- 4. Adopt 3 sections of 80km/h along the route encompassing the locations where speed related crashes have occurred. The sections to be reduced to 80km/hr are 1) From Highway 22 to a point 1.3km west of the Highway 22, 2) a 800m section centred around Kohanga Store Road intersection, to cover the school, club and residential area; and 3) Klondyke Road to the to the 60km/hr speed limit east of Port Waikato. The benefits of this option are that speed limit reduction is targeting areas where speed is an issue. The dis-benefits are that the route is split into different speed

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environments and results in 6 speed limit changes along this route and could be considered confusing.

Speed limits maps for the four options discussed above are shown in Appendix E.

Recommendation

It is accepted speed management is required and route consistency/readability is important. Therefore if the NZTA speed management guidelines are to be followed, it is recommended the proposed speed limit of 80km/h is adopted throughout the route length, supported by delineation and signage safety improvements that provide route consistency and readability.

4.3 70KM/HR SPEED LIMITS

A number of submissions requested that speed limits be lowered even further to 70km/hr. NZTA are moving away from the provision of 70km/hr as a permanent speed limit with them now classified as "Interim Interventions". The justification for this is shown below from the Speed Management Guide.

Table 2.4 Interim speed limits

Interim Speed limit	Conditions for use					
70 and 909	The tables above do not include permanent 70km/h or 90km/h speed limits as these are interim interventions where: • The crash risk is sufficiently high to justify a temporary change in the speed limit until safety improvements or perceptual countermeasures can be made. • Investment cannot be justified and if existing speeds are sufficiently high that a drop to 80km/h (from 100) or to 60km/h (from 80) cannot be practically achieved in the short-term. 70km/h and 90km/h speed limits are interim interventions only because: • At higher travel speeds, people have trouble differentiating speed limit differences of just 10km/h. The advantage of using 20 km/h increments between 60 and 100 km/h are that fewer and more recognisable speed categories are easier for people to understand and recall. This should mean less need for speed limit changes and repeater signs. • We need to create a more consistent and intuitive speed management system across the whole network, where people have a greater understanding and appreciation of risk than is manifest at present and there is a greater differentiation between levels of the speed limit hierarchy. Countries which have fewer speed limit options tend to have a greater differentiation of road					

5. Consideration

5.1 FINANCIAL

It is not envisaged that the proposed Bylaw will require any extra funding over that which is currently provided in operational budgets.

Review of fees and charges associated with the bylaw will follow the special consultative procedure and are incorporated into Council's fees and charges schedule.

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5.2 LEGAL

Council is authorised under S.145 of the Local Government Act 2002 and the Land Transport Rule Setting of Speed Limits 2017 Rule 54001/2017 to make a Speed Limit Bylaw for the safety of the public. When making or amending a bylaw, the special consultation procedure under the Local Government Act 2008 has to be observed. Making a speed limit bylaw is the most effective way of ensuring reasonable speed limits for the safety of the public.

5.3 STRATEGY, PLANS, POLICY AND PARTNERSHIP ALIGNMENT

Staff have identified that there is no specific policies, plans or strategies relating to the proposed 2017 Amendments to the 2011 Speed Limit Bylaw.

5.4 ASSESSMENT OF SIGNIFICANCE AND ENGAGEMENT POLICY AND OF EXTERNAL STAKEHOLDERS

This bylaw triggers Council's Significance and Engagement Policy as the Special Consultative Procedure was required and undertaken.

Highest levels of engagement	Inform	Consult Y	Involve Y	Collaborate Y	Empower
Tick the appropriate box/boxes and specify what it involves by providing a brief explanation of the tools which will be used to engage (refer to the project engagement plan if applicable).	see below				

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

Planned	In Progress	Complete	
		✓	Internal
		✓	Community Boards/Community Committees
		✓	Waikato-Tainui/Local Iwi Environmental
			Groups
		✓	Households
		✓	Business
			Other Please Specify

6. CONCLUSION

The proposed 2017 Amendments to the 2011 Waikato District Council Speed Limit Bylaw have been notified for public consultation. 156 submissions were received and are summarised in this report.

Council staff recommended changes to the bylaw are tabled below:

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Мар	Road Name	Start	End	Current Speed Limit	Proposed Speed Limit	Recommendation	Recommended Speed Limit
l	Ashwell Drive	Maunsell Road	End	50	40	No change	50
I	Centreway Road	Mission Road	Maunsell Road	50	40	No change	50
I	Cordyline Road	Mission Road	End	50	40	No change	50
I	Maunsell Road	Tuakau Bridge-Port Waikato Road	End	50	40	No change	50
I	Mission Road	Maunsell Road	Oceanview Road	50	40	No change	50
I	Ocean View Road	Centreway Road	End	50	40	No change	50
I	Port Waikato - Waikaretu Road	Maunsell Road	900m south of Maunsell Road	70	60	Reduce as proposed	60
ı	Stack Road	Maunsell Road	End	50	40	No change	50
I	Tuakau Bridge-Port Waikato Road	Maunsell Road	1200m east of Maunsell Road	70	60	Reduce	60
I	Tuakau Bridge-Port Waikato Road	I 200m east of Maunsell Road	Highway 22	100	80	Reduce as proposed	80
I	Westside Road	Mission Road	End	50	40	No change	50
2	Bayly Road	Top Road	Upper Queen Street	100	80	Reduce	80
2	Burrow Road	Attewell Road	Top Road	100	80	Reduce	80
2	George Street (Tuakau)	Liverpool Street	Henderson Avenue	50	40	Reduce	40
2	Hill Top Road East	Upper Queen Street	End	100	80	Reduce	80
2	Lawrence Road	Ridge Road	End	100	80	Reduce	80
2	Nandina Lane	Ray Wright Road	End	100	80	Reduce	80
2	Ray Wright Road	Upper Queen Street	Tuakau Road	100	80	Reduce	80
2	Ridge Road	Pokeno Road	Huia Road	100	80	Reduce	80
2	Tuakau Road	Ray Wright Road	Buckland Road	100	80	Reduce	80

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Мар	S		Current Speed Limit	Proposed Speed Limit	Recommendation	Recommended Speed Limit	
	(Shared)						
2	Upper Queen Street	Attewell Road	Woodlands Road	100	80	Reduce	80
3	Avon Road	State Highway 2	Fraser Road	100	80	Reduce	80
3	Baird Road	Avon Road	End	100	80	Reduce	80
3	Balmore Place	Westmuir Crescent (East)	Westmuir Crescent (West)	100	40	Reduce	40
3	Bluff Road	Pioneer Road	End	100	80	Reduce	80
3	Camburn Court	Hillpark Drive	End	100	40	Reduce	40
3	Canmore Street	Mark Ball Drive	Kilbryde Crescent	100	40	Reduce	40
3	Crosshill Court	Kilbryde Cres	End	100	40	Reduce	40
3	Dean Road	State Highway I Off ramp	End	100	80	Reduce	80
3	Dornal Place	Glenkirk Cres	End	100	40	Reduce	40
3	Fernan Street	Hillpark Drive	Westmuir Crescent	100	40	Reduce	40
3	Fraser Road	Market Street	End	100	80	Reduce	80
3	Galston Court	Helenslee Road	End	100	40	Reduce	40
3	Gateshead Road	Helenslee Road	Mark Ball Drive	100	40	Reduce	40
3	Glenkirk Crescent	Mark Ball Drive	Hillpark Drive	100	40	Reduce	40
3	Gulland Road	Avon Road	End	100	80	Reduce	80
3	Helenslee Road	Pokeno Road	State Highway I northbound on ramp	100	60	Reduce	60
3	Hillpark Drive	Helenslee Road	Helenslee Road (Sth)	100	40	Reduce	40
3	Kilbryde Crescent	Mark Ball Drive	Canmore Street	100	40	Reduce	40
3	Kirklee Lane	Westmuir Crescent (North)	Westmuir Crescent (South)	100	40	Reduce	40
3	Lower Church Road	Avon Road	End	100	80	Reduce	80

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Мар	Road Name	Start	End	Current Speed Limit	Proposed Speed Limit	Recommendation	Recommended Speed Limit
3	Mark Ball Drive	Helenslee Road	Hillpark Drive	100	40	Reduce	40
3	Market Street	Fraser Road	End	100	80	Reduce	80
3	McGill Road	Fraser Road	End	100	80	Reduce	80
3	McIntosh Drive	Market Street	End	100	80	Reduce	80
3	McNeish Place	Mark Ball Drive	End	100	40	Reduce	40
3	Millbrae Place	Hillpark Drive	End	100	40	Reduce	40
3	Miller Road	Pioneer Road	End	100	80	Reduce	80
3	Munro Road	Pokeno Road	Helenslee Road	100	60	Reduce	60
3	O'Leary Road	State Highway 2	End	100	80	Reduce	80
3	Parkgrove Crescent	Hillpark Drive	Millbrae Place	100	40	Reduce	40
3	Pioneer Road	State Highway I	State Highway I	100	80	Reduce	80
3	Pokeno Road	100m west of Munro Road	Existing 70/100	100	80	Reduce	80
3	Pyne Crescent	Mark Ball Drive (South)	Mark Ball Drive (North)	100	40	Reduce	40
3	Raithburn Terrace	Mark Ball Drive	Hillpark Drive	100	40	Reduce	40
3	Southbrae Lane	Hillpark Drive	Camburn Court	100	40	Reduce	40
3	Springburn Place	Hillpark Drive	End	100	40	Reduce	40
3	Upper Church Road	Avon Road	End	100	80	Reduce	80
3	Westmuir Crescent	Hillpark Drive	Westmuir Crescent (South)	100	40	Reduce	40
4	Aislabie Road	Onewhero-Tuakau Bridge Road	End	100	80	Reduce	80
4	Onewhero-Tuakau Bridge Road (Section I)	Te Awe Kite Road	Existing 50/100	100	80	Reduce	80

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Мар	S _F		Current Speed Limit	Proposed Speed Limit	Recommendation	Recommended Speed Limit	
4			70	50	Reduce	50	
4	Te Awa Kite Road	Onewhero-Tuakau Bridge Road	End	100	80	Reduce	80
5	Hampton Downs Road	State Highway I	Landfill Access	100	80	Reduce	80
6	Pendergrast Road	State Highway 2	End	100	80	Reduce	80
7	Chapman Road	Highway 22	Ramsey Road	100	80	Reduce	80
7	Hall Road (Te Kauwhata)	State Highway I	End	100	80	Reduce	80
7	Ramsey Road	Churchill Road	End	100	80	Reduce	80
7	Rodda Road	Hall Road	End	100	80	Reduce	80
7	Stewart Road	Hall Road	End	100	80	Reduce	80
7	Summertime Lane	Hall Road	End	100	80	Reduce	80
8	Hoheria Road	Wayside Road	End	100	80	Reduce	80
8	Josephine Lane	Wayside Road	End	100	80	Reduce	80
8	Te Kauwhata Road	State Highway I	Travers Road	100	80	Reduce	80
8	Te Kauwhata Road Extension	Wayside Road	320m west of State Highway I northbound off ramp	100	80	Reduce	80
8	Wayside Road	Te Kauwhata Road	Northern end	100	80	Reduce	80
9	Glen Murray Road	Murphy Street	180m south of Horahora Road	100	50	Reduce	50
9	Te Wharepu Road	Te Kauwhata Road	Murphy Street	100	80	Reduce	80
9	Te Wheoro Road	Te Wharepu Road	End	100	50	Reduce	50
9	Vineyard Road	Wayside Road	End	100	80	Reduce	80

Мар	Road Name	Start	End	Current Speed Limit	Proposed Speed Limit	Recommendation	Recommended Speed Limit
14	Horotiu Bridge Road	Washer Road	River Road	100	80	Reduce	80
14	Horotiu Bridge Road	Evolution Drive	Washer Road	70	60	Reduce	60
15	Rotokauri Road	Exelby Road	Bagust Road	100	80	Reduce	80

Мар	Urban Traffic Area	Recommendation
3	Pokeno Urban Traffic Area	Create Urban Traffic Area
2	Tuakau Urban Traffic Area	Create Urban Traffic Area
8	Te Kauwhata Urban Traffic Area	Create Urban Traffic Area

Council will decide the final bylaw following consideration of all submissions.

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7. ATTACHMENTS

- Appendix A Timing list for submitters wishing to be heard and details of their initial submissions
- Appendix B A summary report incorporating staff comments on submissions to the Proposed 2017 Amendments to 2011 Waikato District Council Speed Limit Bylaw. (attached separately)
- Appendix C Copy of Petition referring to Submitter No. 10 and Submission Reference A and B
- Appendix D Crash data/summary on Tuakau Bridge Port Waikato Road
- Appendix E Speed Limits options for Tuakau Bridge Port Waikato Road maps
- Appendix F Waikato District Council Speed Limit Bylaw 2011
- Appendix G Recommended 2017 Amendments to the 2011 Speed Limit Bylaw. Based on changes recommended by staff to the proposed bylaw following the special consultative procedure. (Break down Bylaw, Schedules and Maps)
- Appendix H Summary Tables of Consultation

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Submitters timing and details

Bruce Cameron 9:10am

Submitter No. 69

Submission Reference - All Roads

In support: No

Submission details:

The confusion that will be created by having varying speed limits over a multiple of roads, will have motorists not sure of what speeds they are supposed to be doing. Miss a speed sign on an open road and it can be only long time before you see the next one.

Onewhero – Community Board 9:20am

Representative - Bruce Cameron

Submitter No. 18

In support: No

Submission Reference: A, Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)

Submission details:

The Tuakau Bridge to Port Waikato road proposes a reduction for it's entire length. This road has a section with a very long straight, and motorists are not going to stick to 80km/hr. Signs in places where there are dangers would be much more effective.

Submission Reference: B, George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)

In support: No

Submission details:

Changing the speed limit on Tuakau main street down to 40km for such a short distance, and then having to put change of speed signs at each end is unnecessary as speed has not been a problem. There are speed humps at each end and one in the middle.

Submission Reference: C, Chapman Road Map 7 (Start Highway 22 - End Ramsey Road)

In support: No

Submission details:

Chapman Road is a low vehicle count rural area. If roads like this are going to have speed restrictions, then motorists are going to be totally confused about what roads and what speeds they are supposed to be doing.

Submission Reference: D, All Roads

In support: No

Submission details:

The Board held a workshop on this bylaw, and came to a very clear conclusion that the status quo should remain. Where there are hazards like sharp corner, windy roads, schools etc, signage or a chevron is considered more appropriate. Talking with the local police constable, it was felt that speed restrictions would not stop a lot of the accidents, as many of the idiots driving take no notice of them anyway. The other problem that arises is, if you have all these different speed limits, who is going to police them? Police resources are stretched dealing with other issues ie crime. It was felt that by creating a much greater range of varying speed limits over both rural and urban roads would create confusion as to which speed zone they are in and is taking away peoples' ability to make their own judgement.

NZAA 9:40am

Representative – Trevor Follows

Submitter No. 31

Submission Reference: A, Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)

In support: No

Submission details:

The AA requests that a 90kph speed limit will be the most appropriate on this route due to the 'open rural' environment and the function of the road connecting communities together. Also, the AA suggests that this route should be audited to ensure appropriate traffic signs and road markings are in place, and as appropriate roadside hazards removed

Submitter No. 31

In support: Yes

Submission Reference: B, George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)

Submission details: The AA will only support this speed limit change if appropriate speed management/engineering measures are put in place to ensure the lower operating speed is achieved

Submitter No. 31

In support: Yes

Submission Reference: C, All Roads

Submission details:

This submission is being made by the Waikato District Council of the New Zealand Automobile Association (the Association or AA). The Association represents over 1.6 million members nationwide, with over 50000 members in the Waikato region. The Association is a signatory to the Speed Management Guide, and also appreciates the benefit of well-planned and managed transport networks which are both safe and efficient.

The Association thanks WDC for the being consulted on this current bylaw review, the extension in time to prepare and make this submission. Our submission is based on the information provided by the WDC, and importantly the productive meeting with WDC staff. The Association notes that the environment for reviewing speed limits in NZ has changed significantly with the recent adoption of the new Speed Management Rule.

The Association is comforted that firstly WDC staff are well informed about the application of the Speed Management Guide and the need and importance of early engagement of stakeholders like the AA. Further and importantly so was WDC staff demonstrating an appreciation of the guide and the need to work with communities to build an understanding and consensus around the often vexed consultation of a safety focused approach to speed management.

The Association is confident that the agreements reached in our meeting with WDC staff will ensure that any future speed management changes will include early engagement with the AA. We would like to emphasise that is not criticism from the association of council as the SMG is new process. And whilst there were some teething issues this time, the AA is happy that council staff have worked fast and well to overcome these early start up issues.

Having met with Council staff to discuss each site, and the important data made available using the NZTA provided tools developed to support the recently adopted Speed Management Guide 2017, the Association is generally in support of the proposed speed limit changes.

We understand that the WDC is having to manage huge growth in the northern part of the District and that this is causing strain on the existing transport network and infrastructure. Population growth means more vehicles on roads that in some cases are near capacity and in other instances on roads that were not designed for the increases or changing mix in traffic flows.

The Association is aware that the changing traffic flows increase the risk for motorists. The Association is also certain that by adjusting speed limits alone in some locations will not reduce the safety risk, but may be in fact part of a number of treatments to address a issue or problem.

Taking into account the above, the Association supports in principle the speed limit changes included in the consulted Speed Limit Bylaw review, with the exception to the following over leaf.

Submitter No. 31

In support: N/A

Submission Reference: D, River Road (NOTE: This road is not up for consultation/change this year and will be added to the adhoc list for 2018 for review and consideration.)

Submission details:

This length of River Road is open, with driveways and houses well set back from the road. To ensure motorists understand that the road environment is different, WDC must implement a 'self-explaining' roads approach to managing this corridor to ensure that motorists travel within the proposed speed limit.

This may be achieved by any number of treatments including changes to the road form, road markings etc.

Submitter	Submission				
No.	Ref	First Name	Last Name	Map No	What road are you commenting on?
1	Α	David	Craddock	1	Ashwell Drive Map 1 (Start Maunsell Road - End)
1	В	David	Craddock	3	Avon Road Map 3 (Start State Highway 2 - End Fraser Road)
1	С	David	Craddock	4	Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)
2	Α	Carolyn	Edwards	1	Ashwell Drive Map 1 (Start Maunsell Road - End)
2	В	Carolyn	Edwards	1	Centreway Road Map 1 (Start Mission Road - End Maunsell Road)
2	С	Carolyn	Edwards	1	Cordyline Road Map 1 (Start Mission Road - End)
2	D	Carolyn	Edwards	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
2	E	Carolyn	Edwards	1	Mission Road Map 1 (Start Maunsell Road - End Oceanview Road)
2	F	Carolyn	Edwards	1	Ocean View Road Map 1 (Start Centreway Road - End)
2	G	Carolyn	Edwards	1	Port Waikato-Waikaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)
2	Н	Carolyn	Edwards	1	Stack Road Map 1 (Start Maunsell Road - End)
2	1	Carolyn	Edwards	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
2	J	Carolyn	Edwards	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
2	K	Carolyn	Edwards	1	Westside Road Map 1 (Start Mission Road - End)
2	L	Carolyn	Edwards	4	Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100)
2	M	Carolyn	Edwards	4	Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road)
3	Α	Steve	Edwards	1	Ashwell Drive Map 1 (Start Maunsell Road - End)
3	В	Steve	Edwards	1	Centreway Road Map 1 (Start Mission Road - End Maunsell Road)
3	С	Steve	Edwards	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
3	D	Steve	Edwards	1	Ocean View Road Map 1 (Start Centreway Road - End)
3	E	Steve	Edwards	1	Port Waikato-Waikaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)
3	F	Steve	Edwards	1	Stack Road Map 1 (Start Maunsell Road - End)
3	G	Steve	Edwards	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
3	Н	Steve	Edwards	1	Westside Road Map 1 (Start Mission Road - End)
3	1	Steve	Edwards	4	Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100)
3	J	Steve	Edwards	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
3	K	Steve	Edwards	4	Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road)
4	Α	Leah	Fry	1	Ashwell Drive Map 1 (Start Maunsell Road - End)
4	В	Leah	Fry	1	Centreway Road Map 1 (Start Mission Road - End Maunsell Road)
4	С	Leah	Fry	1	Cordyline Road Map 1 (Start Mission Road - End)
4	D	Leah	Fry	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
4	E	Leah	Fry	1	Mission Road Map 1 (Start Maunsell Road - End Oceanview Road)
4	F	Leah	Fry	1	Ocean View Road Map 1 (Start Centreway Road - End)
4	G	Leah	Fry	1	Stack Road Map 1 (Start Maunsell Road - End)
4	Н	Leah	Fry	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
4	1	Leah	Fry	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)

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No.	Ref	First Name	Last Name	Map No	What road are you commenting on?
4	J	Leah	Fry	1	Westside Road Map 1 (Start Mission Road - End)

	Submission Ref	First Name	Last Name	Map No	What road are you commenting on?
5		Kevin	Waters	1	Ashwell Drive Map 1 (Start Maunsell Road - End)
6	A	Elsa	Basevi	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
6	В	Elsa	Basevi	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
7	Α	Jane	Bethell	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
7	В	Jane	Bethell	1	Port Waikato-Waikaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)
7	С	Jane	Bethell	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
7	D	Jane	Bethell	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
7	Е	Jane	Bethell	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
7	F	Jane	Bethell	3	Munro Road Map 3 (Start Pokeno Road - Helenslee Road)
8		Alan	Binnie	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
9		Michelle	Chaproniere	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
10	А	Leah Fry	Community Petition	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
10	В	Leah Fry	Community petition	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
11	А	Cushla	Cruickshank	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
11	В	Cushla	Cruickshank	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
11	С	Cushla	Cruickshank	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
12		Jason	Lim	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
13		Simon	Macrae	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
14	A	pete	pleydell	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
14	В	pete	pleydell	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
14	С	pete	pleydell	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
15	Α	Okapu	Tini	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
15	В	Okapu	Tini	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
16	Α	Unknown	Unknown	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)
16	В	Unknown	Unknown	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
16	С	Unknown	Unknown	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
17		Simon	Cave	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)

Submitter	Submission				
No.	Ref	First Name	Last Name	Map No	What road are you commenting on?
18	А	Onewhero Tuakau	Community Board	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
18	В	Onewhero Tuakau	Community Board	2	George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)
18	С	Onewhero Tuakau	Community Board	7	Chapman Road Map 7 (Start Highway 22 - End Ramsey Road)
18	D	Onewhero Tuakau	Community Board		Other
18	Е	Onewhero Tuakau	Community Board		Harrisville Road
19		Jonathan	Ferrier	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
20		Jonti	Haines	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
21		Jordan	Haines	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
22		Jonelle	Hewitt	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
23		Matthew	Hewitt	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
24		Lindy	Hodgson	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
25		Hamish	Imrie	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
26		Kate	Lobb	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
27	A	Clyde	McCabe	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
27	В	Clyde	McCabe	3	Pokeno Road Map 3 (Start 100m west of Munro Road - End Existing 70/100)
27	С	Clyde	McCabe	5	Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access)
28		Trudy	Miljak	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
29		John	Missen	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
30		Maria	Moselen	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
31	А	Cathy McDonald	NZ AA	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
31	В	Cathy McDonald	NZ AA	2	George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)
31	С	Cathy McDonald	NZ AA		Other
31	D	Cathy McDonald	NZ AA		River Road

	Submission Ref	First Name	Last Name	Man No	What you are you commenting and
No.	Kei	First Name			What road are you commenting on?
32		Brad	Pinkney	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
33		kara	robertson	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
34	A	Melissa	Rouse	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
34	В	Melissa	Rouse	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
35		Claire	Smith	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
36		Katrina	Tumata	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
37		Unknown	Unknown	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
38		Matt	Vogels	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)
39		Sandy	Booker	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
40		Brent	Phillips	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)
41	А	Karen	Gadomski	2	Bayly Road Map 2 (Start Top Road - End Upper Queen Street)
41	В	Karen	Gadomski	2	Ray Wright Road Map 2 (Start - Upper Queen Street - End Tuakau Road)
41	С	Karen	Gadomski	2	Tuakau Road Map 2 (Shared) (Start Ray Wright Road - End Buckland Road)
41	D	Karen	Gadomski	2	Upper Queen Street Map 2 (Start Attewell Road - End Woodlands Road)
42	Α	Adam	Moller	2	Bayly Road Map 2 (Start Top Road - End Upper Queen Street)
42	В	Adam	Moller	2	Burrows Road Map 2 (Start Attewell Road - End Top Road)
42	С	Adam	Moller	2	Ray Wright Road Map 2 (Start - Upper Queen Street - End Tuakau Road)
42	D	Adam	Moller	2	Tuakau Road Map 2 (Shared) (Start Ray Wright Road - End Buckland Road)
42	E	Adam	Moller	2	Upper Queen Street Map 2 (Start Attewell Road - End Woodlands Road)
43		Maria	Mccann	3	Bluff Road Map 3 (Start Pioneer Road - End)
44		Craig	Jenkins	3	Fraser Road Map 3 (Start Market Street - End)
45	А	Bronwyn	Willmot	3	Galston Court Map 3 (Start Helenslee Road - End)
45	В	Bronwyn	Willmot	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
45	С	Bronwyn	Willmot	3	Hillpark Drive Map 3 (Start Helenslee Road - End Helenslee Road (Sth))
45	D	Bronwyn	Willmot	3	Mark Ball Drive Map 3 (Start Helenslee Road - End Hillpark Drive)

Submitter	Submission				
No.	Ref	First Name	Last Name	Map No	What road are you commenting on?
46	А	RONEL	JACOBS	3	Glenkirk Crescent Map 3 (Start Mark Ball Drive - End Hillpark Drive)
46	В	Ronel	Jacobs	3	Hillpark Drive Map 3 (Start Helenslee Road - End Helenslee Road (Sth))
46	С	Ronel	Jacobs	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
46	D	RONEL	JACOBS	3	Westmuir Crescent Map 3 (Start Hillpark Drive - End Westmuir Crescent (South))
47		Abigail	Baltzer	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
48		Anne	Jarvis	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
49		Blair	Johnston	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
50		Sarah	Kull	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
51		Chris	Walden	3	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)
52		serena	currie	3	Pokeno Urban Traffic Area Map 3
53		Hayley	Kirwan	3	Raithburn Terrace Map 3 (Start Mark Ball Drive - End Hillpark Drive)
54		Rachelle	Baker	3	Westmuir Crescent Map 3 (Start Hillpark Drive - End Westmuir Crescent (South))
55		Martin	Lempriere	4	Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)
56		Sarah	Shephard	4	Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)
57		Joel	Stutter	4	Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)
58		Joanne	Pinkney	4	Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100)
59		John	Stapleford	5	Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access)
60		Diane	Beguely	8	Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)
61	А	Tony	Cox	8	Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)
61	В	Tony	Cox	8	Wayside Road Map 8 (Start Te Kauwhata Road - End Northern End)
62	Α	Toni	Grace	8	Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)
62	В	Toni	Grace	8	Te Kauwhata Urban Traffic Area Map 8
62	С	Toni	Grace	8	Wayside Road Map 8 (Start Te Kauwhata Road - End Northern End)

Submitter No.	Submission Ref	First Name	Last Name	Map No	What road are you commenting on?
63		Sarah	Toggenbotham	9	Glen Murray Road Map 9 (Start Murphy Street - End 180m south of Horahora Road)
64	А	Robyn	Bennett	14	Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)
64	В	Robyn	Bennett	14	Horotiu Bridge Road (Section 2) Map 14 (Start Washer Road - End River Road)
65		Joanna	Eastwood	14	Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)
66		Leo Spanns	Horotiu School	14	Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)
67	Α	Robyn Denton	Hamilton City Council	15	Rotokauri Road Map 15 (Start Excelby Road - End Bagust Road)
67	В	Robyn Denton	Hamilton City Council		Kay Road
68		Glenn	Bunting	All	
69		Bruce	Cameron	All	
70	Α	Elisabetta	Premoli		Newell Road
70	В	Elisabetta	Premoli		Birchwood Lane
71		Kate	Thomas		Rotowaro Road-Waingaro Road
72		Mandy Boyd &	Terry Mackel		Mangatawhiri Road
73		Northwest Waikato	Community Group		Wily Road
74	A	Tod	Kirker		Harrisville Road
74	В	Tod	Kirker		River Road Tuakau
75		Karyn	Willoughhby		State Highway 3
76		Rishi	Naidu		Friedlander Road
77		Phill Houben	Fulton Hogan Itd		Friedlander Road
78		Frazier	Jamieson		Harrisville Road
79		Chris and Heather	McGuire		Alexandra Redoubt Road

					present your				Do you			
					submission at the		Current	Propose				
Su	ubmitter	Submission			Hearing on 27		Speed	Speed	this	What do you think the		
Map No No	0.	Ref	First Name	Last Name	November 2017?	What road are you commenting on?	Limit	Limit	change	? speed limit should be?	Comments	Staff Comments
1	1	Α	David	Craddock	0	Ashwell Drive Map 1 (Start Maunsell Road - End)	50	40	0	Leave as is		There is little to no support for the change to 40km/hr for these roads from the local
1	2	Α	Carolyn	Edwards	0	Ashwell Drive Map 1 (Start Maunsell Road - End)	50	40	0			community. A review of the roads in the Port Waikato settlement show that there are
1	3	Α	Steve	Edwards	0	Ashwell Drive Map 1 (Start Maunsell Road - End)	50	40	0	Leave as is	Leave all speed limits as they are	no engineering features to support the lower of the speed limit in the area. This will
1	4	Α	Leah	Fry		Ashwell Drive Map 1 (Start Maunsell Road - End)	50	40	0	Leave as is	How ridiculous it's a village population of 600 people, it's a dead end street & there's never been a single motor vehicle	lead to poor compliance and increasing the risk to other road users.
											accident on it.	
1	5		Kevin	Waters	0	Ashwell Drive Map 1 (Start Maunsell Road - End)	50	40	1		Maunsell road is treated like a racetrack by many drivers. Reducing the speed by installing speed humps would be a more	
											effective solution as no one will be available to ensure speed compliance , regardless if the speed is set at 50 or 40.	
1	2	В	Carolyn	Edwards	0	Centreway Road Map 1 (Start Mission Road - End Maunsell Road)	50	40	0			
1	3	В	Steve	Edwards	0	Centreway Road Map 1 (Start Mission Road - End Maunsell Road)	50	40	0	Leave as is	Leave all speed limits as they are	
1	4	В	Leah	Fry		Centreway Road Map 1 (Start Mission Road - End Maunsell Road)	50	40	0	Leave as is	How ridiculous it's a village population of 600 people, & there's never been a single motor vehicle accident on it.	
1	2	С	Carolyn	Edwards	0	Cordyline Road Map 1 (Start Mission Road - End)	50	40	0			
1	4	С	Leah	Fry		Cordyline Road Map 1 (Start Mission Road - End)	50	40	0	Leave as is	How ridiculous it's a village population of 600 people, it's a dead end street & there's never been a single motor vehicle	
											accident on it.	
1	6	Α	Elsa	Basevi	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	As weekend residents we know that there can be more foot traffic and bicycles around but we also know this is the same for	
											most residential areas where a 50 km / hour limit is in place. Please let us use our common sense as adults and drive	
											according to the conditions be they foot traffic, weather, live stock or what ever.	
1	7	Α	Jane	Bethell	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	This is the main road through the Port Waikato village to Sunset Beach. Although it is residential and has quite a high volum	e
											of foot traffic, there is a good footpath on one side and I feel that lowering the speed limit will only encourage reckless	
											driving of those in a hurry to get somewhere. Also, as there is no school in the vicinity, it could be confusing to have a 'non-	
											standard' speed limit in this area to "out-of-towners". I feel that more prominent signage promoting the current 50km spee	d
											limit would be more effective.	
1	8		Alan	Binnie	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Leave the 50 as 50 and leave the 100 on the tuakau bridge Port Waikato rd leave it as 100	
1	9		Michelle	Chaproniere	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Leave the speed limit alone it's an open road there are enough idiots dawdling at 70k and causing mahem has it is	
1	10	Α	Leah Fry	Community Petition	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Please see original submission for the petition details, with 17 signatures. (Appendix C)	
1	11	Α	Cushla	Cruickshank	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Leave port road and port Waikato limits the same	
1	2	D	Carolyn	Edwards	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0			
1	3	С	Steve	Edwards	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Leave all speed limits as they are	
1	4	D	Leah	Fry		Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	How ridiculous it's a village population of 600 people, & there's never been a single motor vehicle accident on it.	
1	12		Jason	Lim	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is		
1	13		Simon	Macrae	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is	Speeds dont need to be reduced people need better driving skills and put signs in places that need more advanced warning	
											for tight or slow corners	
1	14	Α	pete	pleydell	1	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	1		needed	
1	15	Α	Okapu	Tini	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	0	Leave as is		
1	16	Α	Unknown	Unknown	0	Maunsell Road Map 1 (Start Tuakau Bridge-Port Waikato Road - End)	50	40	1		I am a Resident at Port Waikato Village and travel on the Port Waikato Road on a regular basis.	
											I note W.D.C is looking into the question of having a lower road speed limit on the Port Waikato road from the Tuakau river	
											bridge thru to the Port Waikato village area and to finish at Sunset beach Port Waikato.	
											I further note to my dismay that a protest petition is underway at Port Waikato village demanding that the existing road	
											speed limits from Tuakau bridge thru to Sunset beach are not changed and left as is, this find not acceptable.	
											From Tuakau river bridge thru to Sunset beach is sign posted as 27 kilometers, there are two short sections on the Port road	
											total of 5 kilometres, the most of the remaining port road is not suitable for high speed traffic at 100 KLM plus.	
											I look forward to seeing the speed limits reduced from Tuakau bridge thru to Sunset beach.	
											My name is not important but the question of speed limits.	
											Thank you.	
1	2	Е	Carolyn	Edwards	0	Mission Road Map 1 (Start Maunsell Road - End Oceanview Road)	50	40	0		•	
1	4	Е	Leah	Fry		Mission Road Map 1 (Start Maunsell Road - End Oceanview Road)	50	40		Leave as is	How ridiculous it's a village population of 600 people, & there's never been a single motor vehicle accident on it.	
1	2	F	Carolyn	Edwards	0	Ocean View Road Map 1 (Start Centreway Road - End)	50	40	0			
1	3	D	Steve	Edwards	0	Ocean View Road Map 1 (Start Centreway Road - End)	50	40	0	Leave as is	Leave all speed limits as they are	
1	4	F	Leah	Fry		Ocean View Road Map 1 (Start Centreway Road - End)	50	40			How ridiculous it's a village population of 600 people, & there's never been a single motor vehicle accident on it.	
1	7	В	Jane	Bethell	0	Port Waikato-Waikaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)	70	60	1		This part of the road carries foot traffic from the Port Waikato School Camp and there is no footpath! Large groups of	This section has been the subject of a number of historical requests to lower the speed
											children regularly walk along here on their way to and from the camp. It can be a very dangerous walk for them. There	limit, which have been declined due to the lack of flexibility in the previous legislation.
											needs to be a footpath and more signage to ensure their safety, as well as a lower speed limit!!	The new speed management guide allows for the use of the roadsides to be better
1	2	G	Carolyn	Edwards	0	Port Waikato-Waikaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)	70	60	1		Should be 50km	considered and the lower speed limit will provide a better fit for the environment and
1	2	F	Steve	Edwards	0	Port Walkato-Walkaretu Road Map 1 (Start Maunsell Road - End 900m south of Maunsell Road)	70	60	0	Leave as is	Leave all speed limits as they are	the potential for drivers to encounter vulnerable road users on this section.
1	2		Carolyn	Edwards	0	Stack Road Map 1 (Start Maunsell Road - End)	50	40		Leave as is	Ecove an apeca minus as they are	There is little to no support for the change to 40km/hr for these roads from the local
1	3	 F	Steve	Edwards	0	Stack Road Map 1 (Start Maunsell Road - End)	50	40	0		Leave all speed limits as they are	community. A review of the roads in the Port Waikato settlement show that there are
1	4	G	Leah	Fry	U	Stack Road Map 1 (Start Maunsell Road - End)	50	40	0		How ridiculous it's a village population of 600 people, it's a dead end street & there's never been a single motor vehicle	no engineering features to support the lower of the speed limit in the area. This will
1	4	ď	Lean	11y		Stack Noad Map 1 (Start Madrisell Noad - Elid)	30	40	U	Leave as is	accident on it.	
											accident of it.	lead to poor compliance and increasing the risk to other road users.
1	6	В	Elsa	Basevi	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Please allow drivers some common sense. We learn to drive according to traffic and weather and can adjust our speed as	There has been very little support for this proposed change in its entirety. Discussions
											necessary. Just as 100km can sometimes be too fast, 80km can sometimes be too slow.	with road users and professional engineers agree that speed management is required
1	7	С	Jane	Bethell	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	I drive this road every day in my commute to work from Port Waikato. The current speed limit is just fine if you drive with	on this route but in conjunction with supporting improvement works. There are 4
											due care and attention to the road conditions, as per the road code! Lowering the speed limit on this road is just 'dumbing i	options presented in the report
											down' to meet the inability of some drivers to drive safely. You can cruise this road comfortably at 90kms and almost not	
											have to change gear the entire length of it if you are driving well.	
											Also, lowering the speed limit is not consistent with national standards and could be confusing to tourists (national and	
											international) who are travelling out to the Port.	
1	17		Simon	Cave	n	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	RΩ	0	It's a 100 km/h road at n	on As a local of short duration but long association, I hear the real reasons behind crashes ,	
-	1,		Simon	Cave	· ·	Taakaa bilage Fort Walkato Noaa Wap 1 (Start 120011 cast of Waarisch Noad - Elia Highway 22)	100	00		it 3 a 100 kiilyii Toda at p	These are	
											Speeds in excess of 100kmh	
											Poor weather conditions and over 100kmh speeds A disprepartionate number of stock on road assidents that you as a council are all too aware of	
											A disproportionate number of stock on road accidents that you as a council are all too aware of	
											Drivers doing 60 kmh and other drivers getting frustrated,	
											And alcohol and drug drivers,,,	
_	4.0		:		_	T 0 0 0 0 0 0 0 0 0			_			
1	18	Α	Onewhero Tuakau	Community Board	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0		The Tuakau Bridge to Port Waikato road proposes a reduction for it's entire length. This road has a section with a very long	
											straight, and motorists are not going to stick to 80km/hr. Signs in places where there are dangers would be much more	
											effective.	

Would you like to

					present your				Do you			
					submission at the	Δ	Current	Proposed				
Sı.	bmitter '	Submission			Hearing on 27		Speed		this	What do you think the		
Map No No		Ref	First Name	Last Name		? What road are you commenting on?				speed limit should be?	Comments	Staff Comments
												Juli Comments
1	10	В	Leah Fry	Community petition	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	see original submission. Petition information included with 39 signatures. this is for PW village area of Tuakau Bridge-Port	
		_			_				_		Waikato road.	
1	11	В	Cushla	Cruickshank	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Leave as it is along with road to port Waikato and roads in and around Port Waikato to remain same speeds	
1	2	1	Carolyn	Edwards	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	1		Should be 50km	
1	3	J	Steve	Edwards	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Leave all speed limits as they are	
1	19		lonathan	Forrior	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	1		Also support the other speed changes from Tuakau Bridge to Port Waikato and for Port Waikato village to 40 and the short	
1	19		Jonathan	Ferrier	0	Tuakau Briuge-Port Walkato Koau Map 1 (Start 1200111 east of Maurisell Koau - Eliu Figilway 22)	100	80	1		stretch before the dairy to whatever is proposed	
											stretch before the dairy to whatever is proposed	
1	4	н	Leah	Fry		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	As a senior firefighter from the Port fire brigade, the vast majority of accidents I have attended on this road are alcohol, dru	3
1	4	н	Leah	Fry		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	As a senior firefighter from the Port fire brigade, the vast majority of accidents I have attended on this road are alcohol, dru or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no	3
1	4	н	Leah	Fry		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is		
1	4	н	Leah	Fry		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no	
1	4 20	н	Leah	Fry	0		100	80	0	Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers.	
1		н			0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)					or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. It should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite	:
1		н			0						or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. it should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite capable of driving at 100k, to slow it down will probably create more hazards, as people will not recognise the 80 k, if you d	:
1	20	н	Jonti	Haines		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. It should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite	:
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1 1 1 1	20 21 22	н	Jonti Jordan Jonelle	Haines Haines Hewitt	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100 100 100	80 80 80	0 0 1	Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. It should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite capable of driving at 100k, to slow it down will probably create more hazards, as people will not recognise the 80 k, if you d insist on changing to 80 k then change it from Klondike rd into the Port only We have to deal with a huge amount of crashes on this road, people need to SLOW DOWN!!!! There have already been fatallitieswe don't want anymore. We live 25mtrs from the road.Daily we witness very dangerous high speed maneuvers on this 2km straight along side our	:
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1 1 1 1 1	20 21 22 23	н	Jonti Jordan Jonelle Matthew Lindy	Haines Haines Hewitt Hewitt	0 0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100 100 100 100	80 80 80	0 0 1 1 0	Leave as is Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. It should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite capable of driving at 100k, to slow it down will probably create more hazards, as people will not recognise the 80 k, if you d insist on changing to 80 k then change it from Klondike rd into the Port only We have to deal with a huge amount of crashes on this road, people need to SLOW DOWN!!!! There have already been fatalitieswe don't want anymore. We live 25mtrs from the road.Daily we witness very dangerous high speed maneuvers on this 2km straight along side our dairy farm! Plus, on one side of this section there is a deep drainage canal running the length of the straight. Accidents do happen here frequently! I drive this road regularly, the traffic is often light and sometimes non existent. The road is safe and flows well. The propose speed limit of 80Ks would be far to slow especially at night and during early morning and evening when this particular road	
1 1 1 1 1 1 1 1	20 21 22 23 24 25	н	Jonti Jordan Jonelle Matthew Lindy Hamish	Haines Haines Hewitt Hewitt Hodgson Imrie	0 0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100 100 100 100	80 80 80 80	0 0 1 1 0 0 0	Leave as is Leave as is Leave as is Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. It should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite capable of driving at 100k, to slow it down will probably create more hazards, as people will not recognise the 80 k, if you d insist on changing to 80 k then change it from Klondike rd into the Port only We have to deal with a huge amount of crashes on this road, people need to SLOW DOWN!!!! There have already been fatalitieswe don't want anymore. We live 25mtrs from the road.Daily we witness very dangerous high speed maneuvers on this 2km straight along side our dairy farm! Plus, on one side of this section there is a deep drainage canal running the length of the straight. Accidents do happen here frequently! I drive this road regularly, the traffic is often light and sometimes non existent. The road is safe and flows well. The propose speed limit of 80Ks would be far to slow especially at night and during early morning and evening when this particular road has very little traffic.	
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1 1 1 1 1 1	20 21 22 23 24 25	Н	Jonti Jordan Jonelle Matthew Lindy Hamish	Haines Haines Hewitt Hewitt Hodgson Imrie	0 0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22) Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100 100 100 100	80 80 80 80	0 0 1 1 0 0 0	Leave as is Leave as is Leave as is Leave as is	or fatigue related. A substantial number of drivers drive this road in and out everyday at the current speed limit with no problem. I do not believe there is sufficient reason to believe a reduction in the speed limit will make a difference to curren accident rates given the state of the majority of those drivers. it should stay at 100k, plus all side roads are 100k, the majority of people travel this road every day to work etc are quite capable of driving at 100k, to slow it down will probably create more hazards, as people will not recognise the 80 k, if you d insist on changing to 80 k then change it from Klondike rd into the Port only We have to deal with a huge amount of crashes on this road, people need to SLOW DOWN!!!! There have already been fatalitieswe don't want anymore. We live 25mtrs from the road.Daily we witness very dangerous high speed maneuvers on this 2km straight along side our dairy farm! Plus, on one side of this section there is a deep drainage canal running the length of the straight. Accidents do happen here frequently! I drive this road regularly, the traffic is often light and sometimes non existent. The road is safe and flows well. The propose speed limit of 80Ks would be far to slow especially at night and during early morning and evening when this particular road has very little traffic. It is not necessary to reduce the speed of the entire 20km of road to 80km. There just needs to be bright signage making drivers aware of any sharp corners etc. The issue with the Port Road is the lack of proper maintenancel Once a year someor will come and chuck some tar and loose metal down but the road isn't actually fixed or properly resurface/flattened out. Leaving the loose metal on the road makes it dangerous and the uneven and patchy surface. Reducing it to 80km will cause more accidents as people will try to overtake out of frustration in dumb areas; ie blind corners, brows of hills. More brighte signage that warms drivers of sharp corners, dangerous areas to overtake and bad surfa	e e

									NOTE: 0	= do not support, 1 = su	pport	
Sı	ubmitter	Submission			Would you like to present your submission at the Hearing on 27		Current P Speed S	•	Do you support this	What do you think the		
Map No No	0.	Ref	First Name	Last Name	November 2017?	What road are you commenting on?	Limit L	imit	change?	speed limit should be?	Comments	Staff Comments
1	27	Α	Clyde	McCabe	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is		
1	28		Trudy	Miljak		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	If a change happens it would be best at 90	
1	29		John	Missen		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	1		Although there are several areas where 100kmh is possible this road in general would be far safer for everyone with a 80kml speed limit	
1	30		Maria	Moselen		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Stop punishing us and get the drivers to actually follow the road code we are not children and stop treating us as such	
1	31	А	Cathy McDonald	NZ AA	1	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0		The AA requests that a 90kph speed limit will be the most appropriate on this route due to the 'open rural' environment and the function of the road connecting communities together. Also, the AA suggests that this route should be audited to ensure appropriate traffic signs and road markings are in place, and as appropriate roadside hazards removed	
1	32		Brad	Pinkney	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	On the long, straight period of roading, 80km/h would be too slow.	
1	14	В	pete	pleydell	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	change it and there will be more accidents as people try to overtake the slower [80klm]cars	
1	33		kara	robertson		Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is		
1	34	Α	Melissa	Rouse	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Instead of 100km/h signs you could change to open road signs as some stretches of the road are best down at 80km/h but "The Straight" as it's called just before Te Kohanga can be done safely at 100km/h. Making the whole road 80km/h will just	
											result in people continually breaking the speed limit. If you must, make it 80km/h from Klondyke Road to the Wharf Store	
1	35		Claire	Smith	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	This is a country road that needs to be used with respect. It has areas of the road where it would be difficult to stay under 100 kms. If a speed limit is needed then 90 km/hr would be better. More and more people are commuting this road for their employment. I sometimes travel to my work at Middlemore from there in the very early morning. It would not be ideal for m if the speed limit was changed.	
1	36		Katrina	Tumata	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Theres nothing wrong with the given speed limit of 100km, i drive to and from port waikato everyday, and dont see why the speed needs to be reduced, other than the very few livestock accidents that have occured over the past months, has not happened because of speed, its simply because the local farmers fencing is broken and needs fixing.	
1	16	В	Unknown	Unknown	0	Tuakau Bridge-Port Walkato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	1		I am a Resident at Port Waikato Village and travel on the Port Waikato Road on a regular basis. I note W.D.C is looking into the question of having a lower road speed limit on the Port Waikato road from the Tuakau river bridge thru to the Port Waikato village area and to finish at Sunset beach Port Waikato. I further note to my dismay that a protest petition is underway at Port Waikato village demanding that the existing road speed limits from Tuakau bridge thru to Sunset beach are not changed and left as is, this find not acceptable. From Tuakau river bridge thru to Sunset beach is sign posted as 27 kilometers, there are two short sections on the Port road total of 5 kilometers, the most of the remaining port road is not suitable for high speed traffic at 100 KLM plus. I look forward to seeing the speed limits reduced from Tuakau bridge thru to Sunset beach. My name is not important but the question of speed limits. Thank you.	
1	37		Unknown	Unknown	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is		
1	38		Matt	Vogels	0	Tuakau Bridge-Port Waikato Road Map 1 (Start 1200m east of Maunsell Road - End Highway 22)	100	80	0	Leave as is	Those who speed will still speed. Those who drive tired will still drive tired Same with drunks Those who drive along at 50kph still will It is an easy road to drive, follow the recommended speeds around corners and it is perfectly safe. Lowering the speed limit won't change anything except for making longer commute times. How many accidents have been caused only because of the	

					Would you like to				NOTE:	0 = do not support, 1 = su	pport	
					present your				Do you			
	uhmittar	Cubmission			submission at the		Current	-				
Map No N		Submission Ref	First Name	Last Name	Hearing on 27 November 2017?	What road are you commenting on?	Speed Limit	-	this change?	What do you think the peed limit should be?	Comments	Staff Comments
1	7	D	Jane	Bethell		Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70	60		speed mint should be:	This is a residential area and lowering the speed limit here can only be a good thing. It is a bendy road with a narrow footpath that carries a lot of foot traffic, particularly in the holidays (we are a largely bach community). Fast moving traffic is a hazard to pedestrians, and road traffic turning into driveways.	This section has been the subject of a number of historical requests to lower the speed
1 1	39 11	С	Sandy Cushla	Booker Cruickshank	0 1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road) Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70 70	60 60	0 1	Leave as is		considered and due to the tight alignment of the road the lower speed limit will provide a better fit for the alignment and the increased urbanisation and potential for
1	2	J	Carolyn	Edwards	0	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70	60	0	Leave as is		encounters with vulnerable road users.
1	3	G	Steve Leah	Edwards Fry	0	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road) Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70 70	60 60	0	Leave as is 50	Leave all speed limits as they are It's a residential area and should be 50 like the rest of the port	
1	40		Brent	Phillips	0	Tuakau Bridge-Port Walkato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70	60	1	30	I support lowering the speed limit for the short distance with residential properties approaching the wharf and on westwards	
						. , , ,					to Maunsell road. I also support lowering the speed limit on all 50kph roads in Pt Waikato down to 40kph to improve safety around children and slow-moving road users (tractors, bikes etc)	
1	14	С	pete	pleydell	1	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70	60	1		needed	
1	34	В	Melissa	Rouse	0	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70	60	0	Leave as is	The 70km/h speed limit here works well - there's no need to change it.	
1	15 16	B C	Okapu Unknown	Tini Unknown	0	Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road) Tuakau Bridge-Port Waikato Road Map 1(Start Maunsell Road - End 1200m east of Maunsell Road)	70 70	60 60	0	Leave as is	I am a Resident at Port Waikato Village and travel on the Port Waikato Road on a regular basis.	
						,					Inote W.D.C is looking into the question of having a lower road speed limit on the Port Waikato road from the Tuakau river bridge thru to the Port Waikato village area and to finish at Sunset beach Port Waikato. I further note to my dismay that a protest petition is underway at Port Waikato village demanding that the existing road speed limits from Tuakau bridge thru to Sunset beach are not changed and left as is, this find not acceptable. From Tuakau river bridge thru to Sunset beach is sign posted as 27 kilometers, there are two short sections on the Port road total of 5 kilometres, the most of the remaining port road is not suitable for high speed traffic at 100 KLM plus. I look forward to seeing the speed limits reduced from Tuakau bridge thru to Sunset beach. My name is not important but the question of speed limits. Thank you.	
1	2	K	Carolyn	Edwards	0	Westside Road Map 1 (Start Mission Road - End)	50	40	0	Leave as is		see report recommendations
1	3	н	Steve	Edwards	0	Westside Road Map 1 (Start Mission Road - End)	50	40	0	Leave as is	Leave all speed limits as they are	
1	4	1	Leah	Fry		Westside Road Map 1 (Start Mission Road - End)	50	40	0	Leave as is	How ridiculous it's a village population of 600 people, it's a dead end street & there's never been a single motor vehicle accident on it.	
2	41	Α	Karen	Gadomski	0	Bayly Road Map 2 (Start Top Road - End Upper Queen Street)	100	80	1		Franklin Local Board has considered the proposed amendments to the Waikato District Council Speed Limit Bylaw 2011 and is generally supportive of its intent. Notwithstanding its general support, Franklin Local Board is concerned that the bylaw	s Consultation has been undertaken with Auckland Transport and as noted in Submitter No. 42 and Ref A, they are supportive of this change as it will match with their proposal
											review has not included necessary collaboration with Auckland Transport and therefore some of the proposed speed limit changes cannot be implemented unless also approved by Auckland Transport, otherwise they will not be legally enforceable. In particular, Tuakau Road, Ray Wright Road and Bayly Road are along the shared district boundary between Auckland Council (Franklin Ward) and Waikato District. Any changes to the legal speed limits on these roads must be consistently applied. The proposed amendments also include a speed change on part of Upper Queen Street, Pukekohe, which is outside Waikato District and wholly within Auckland Transport's jurisdiction. Franklin Local Board therefore requests that any decisions regarding speed limit changes along the shared boundary roads and on other adjoining roads in the area be put on hold until such time as discussions are held with Auckland Transport and both authorities can reach agreement on and implement a consistent approach to speed management in the Pukekohe soutlarea.	to provide transitional speed limits from rural to the urban areas of Buckland and Pukekohe.
2	42	А	Adam	Moller	0	Bayly Road Map 2 (Start Top Road - End Upper Queen Street)	100	80	1		We note that your proposed speed limit changes are consistent with the new Speed Management Guide and the recommendations from the NZTA speed management mapping tool. As the adjacent Road Controlling Authority to Waikato District we have an interest in ensuring speed limit changes are consistent and coordinated at the boundary of our road networks. We consider that the only part of your proposal likely to impact on us is the proposal at the southern edge of Pukekohe, in the area of Burrows Road, Bayly Road, Ray Wright Road, Tuakau Road and Upper Queen Street. As this proposal crosses the boundary of Waikato District Council and Auckland Council there is a need for Auckland Transport to make corresponding changes to the speed limits on the shared boundary roads and some roads to the north of the boundary in our area. We attach a map indicating the draft changes that we will be proposing for the speed limits on our network. Please note that this is still subject to a consultation process to be carried out in the next few months. We encourage Waikato District to proceed with its speed limit proposals for the roads in this area. However we ask that the Council makes its bylaw changes for these roads conditional on Auckland Transport approving the corresponding changes to our network as it would not be practical to implement the changes to the boundary roads until both Road Controlling Authorities have approved them.	
2	42	В	Adam	Moller	0	Burrows Road Map 2 (Start Attewell Road - End Top Road)	100	80	1		See Submitter No 42, Submission Ref A	
2	18	R	Onewhero Tuakau	Community Board	1	George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)	50	40	0		Changing the speed limit on Tuakau main street down to 40km for such a short distance, and then having to put change of	The speed limit change is proposed to be within the section between the speed tables
2	31	В	Cathy McDonald		1	George Street (Tuakau) Map 2 (Start Liverpool Street - End Henderson Avenue)	50	40			speed signs at each end is unnecessary as speed has not been a problem. There are speed humps at each end and one in the middle. The AA will only support this speed limit change if appropriate speed management/engineering measures are put in place to	to support these speed management features and discourage drivers from 'racing' between the speed tables.
2	41	р	Karen	Gadomski	0	Ray Wright Road Map 2 (Start - Upper Queen Street - End Tuakau Road)	100	80	1		ensure the lower operating speed is achieved See Submitter No 41, Submission Ref A	see report recommendation
2	41	C	Adam	Moller	0	Ray Wright Road Map 2 (Start - Upper Queen Street - End Tuakau Road)	100	80			See Submitter No 42, Submission Ref A See Submitter No 42, Submission Ref A	see report recommendation
2	41	C	Karen	Gadomski	0	Tuakau Road Map 2 (Shared) (Start Ray Wright Road - End Buckland Road)	100	80	1		See Submitter No 41, Submission Ref A	
2	42	D	Adam	Moller	0	Tuakau Road Map 2 (Shared) (Start Ray Wright Road - End Buckland Road)	100	80			See Submitter No 42, Submission Ref A	
2	41	D	Karen Adam	Gadomski Moller	0	Upper Queen Street Map 2 (Start Attewell Road - End Woodlands Road) Upper Queen Street Map 2 (Start Attewell Road - End Woodlands Road)	100 100	80 80	1		See Submitter No 41, Submission Ref A See Submitter No 42, Submission Ref A	
3	1	В	David	Craddock	0	Avon Road Map 3 (Start State Highway 2 - End Fraser Road)	100	80	0	Leave as is	See Submitter No 42, Submission Rel A	Previous stakeholder engagement for this area, showed 100% support from the 15
3	43		Maria	Mccann		Bluff Road Map 3 (Start Pioneer Road - End)			1		No one can do a 100kms down this road anyway, drop it to 60-70km	residents who responded to our survey. see report recommendation
3	44		Craig	Jenkins	0	Fraser Road Map 3 (Start Market Street - End)	100	80	1		I have lived on Fraser road for 14 years now, and have seen significant growth of housing and population over the years. Many of these houses and people, are situated in Kowhai Downs, Children now walk down Fraser road, from the bus stop, which intersects at Dean and Fraser Road. I've seen family's walking dogs, Mothers pushing baby's in strollers, and cars going past at a deadly, 100kph speed. Ideally the road speed in my opinion should be reduced to 70kph or even better still, 50kph. 80kph is too, fast. Both Dean and Fraser / Market road ends are no exit roads. Their is no benefit for anyone to be travelling at more than 50Kph as there is no time advantage of getting there quicker than 50 seconds. Also, Market road, (east) that leads on from Fraser road, should be re named to Fraser. As a Volunteer with in the Mercer Brigade, it can often become confusing, if calls are to Market road. Market road is intersected by the motorway, and we could be responding, to the west end, via Great South road, or the east end via Fraser Road. If we get it wrong, the consequence, is the loss of valuable time. Please consider renaming market street { east }	insufficient development and urban features to support a lower speed limit.

Would you like to

				present your			Do you			
				submission at the	Current	Proposed	-			
Submitter	r Submission	n		Hearing on 27	Speed S	-	this	What do you think the		
No No.	Ref	First Name	Last Name	November 2017? What road are you commenting on?		Limit		speed limit should be?		Staff Comments
3 45	A	Bronwyn	Willmot	Galston Court Map 3 (Start Helenslee Road - End)	100	40	1	•	Agree completely	Support for the 40km/hr is split. The intensity of the development and the alignment of
										the roads within the Pokeno north development area are compatible with the propose
3 46	А	RONEL	JACOBS	Glenkirk Crescent Map 3 (Start Mark Ball Drive - End Hillpark Drive)	100	40	0	50		40km/hr speed limit. In addition the lower speed limit will provide a greater distinction
										between Helenslee Road, which is the main arterial route, and the local residential
3 46	В	Ronel	Jacobs	Hillpark Drive Map 3 (Start Helenslee Road - End Helenslee Road (Sth))	100	40	0	70		streets reducing the potential for vehicles to rat run through the development.
3 45	С	Bronwyn	Willmot	Hillpark Drive Map 3 (Start Helenslee Road - End Helenslee Road (Sth))	100	40	1		Agree, there are 2 crèches on this road, small people, cars in and out, needs to be 40km	
3 45	D	Bronwyn	Willmot	Mark Ball Drive Map 3 (Start Helenslee Road - End Hillpark Drive)	100	40	1		Agree, main road through the new subdivision, playground etc, needs to be 40km	
2 52			100	Dall T. M. O.C. M. India: S. Luil Inc. A	400	40				
3 53		Hayley	Kirwan	Raithburn Terrace Map 3 (Start Mark Ball Drive - End Hillpark Drive)	100	40	1	501 11 11	All roads in the new subdivision should have their speed reduced as is appropriate for residential development.	_
3 54		Rachelle	Baker	Westmuir Crescent Map 3 (Start Hillpark Drive - End Westmuir Crescent (South))	100	40	0	50km as it already is.	You show all the streets in the new Pokeno subdivision as currently 100km speed limitbut there are clearly signs saying 50km on our streets and they have been there for the past 2 years! Perhaps you need to update your records before going	
									ahead with this??	
3 46	D	RONEL	JACOBS	Westmuir Crescent Map 3 (Start Hillpark Drive - End Westmuir Crescent (South))	100	40	0	60	THE WAR AND A STATE OF THE STAT	
3 47		Abigail	Baltzer	0 Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	1			Those submitters who do not support the lower speed limit have requested that it be
3 7	E	Jane	Bethell	O Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	1		This is a residential area and a lower speed limit makes sense from a safety point of view.	lower even further than that proposed. As Helenslee Road forms part of the arterial
3 46	c	Ronel	Jacobs	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	0	70	, , ,	roading network, its primary function is to provide connection between State Highway
3 48	Č	Anne	Jarvis	0 Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	1	, ,	We strongly support reducing the speed limit to 60 kph. We believe it should be 50 kph. This road is now in a residential area	
3 40		Ailic	301 413	The character was a state of the state of th	100	00	-		with adults and children walking on this road. It is used by the school bus to drop students off. There are also trucks and	route function of the road, while reducing the risk to adjacent properties and
									construction vehicles using it. The corner between the offramp and Munro road needs to be upgraded with a footpath.	vulnerable road users in the area.
									Thank you!!	valiciable road disers in the drea.
3 49		Blair	Johnston	O Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	1		As Principal of Pokeno School, my comment is in relation to the designated school zone. This needs to be extended. The	
3 43		biali	Johnston	o Helensiee Road Map 3 (Start Fokeilo Road - Eliu State Flighway I Hortibouliu off Famp)	100	00	1		school zone signs in Helenslee Road were originally installed prior to the road and footpath work being completed and	
									therefore are not in the correct place. I was told at the time, that once the work was completed the signs would be moved	
									further north. This, unfortunately, has never happened. We currently cross children outside of the school zone as the	
									temporary path and crossing point WDC put in for us is outside of the zone. I also believe that the school zone should be	
									extended into Hillpark Drive. The majority of children walking to and from the new subdivision need to cross at the end of	
									Hillpark Drive. This is a major safety concern. It is also increased as an Early Childhood centre is on the corner of Hillpark and	
									Helenslee which often means a further increase of traffic around this area at 3pm. I would welcome anyone from WDC to	
									visit our school site to see the current safety concerns we have. I understand these submissions are in relation to speed but	
									as the school zone is clearly marked on the map I felt it was appropriate to use this forum.	
2 50		Carab	IZII	O Halanda Band Man 2 (Charl Balana Band Fad Chata Historia d anathbarrad an anna)	100	60				
3 50		Sarah	Kull Walden	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp) Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100 100	60 60	1	F01/h	School, daycare and new homes on the road = higher risk of children and accidents.	
3 51		Chris	waiden	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	0	50km/h	I live at 172 Helenslee Road. The amount of speeding cars doing over 60km/h has reached unacceptable levels. There have	
									been numerous cats killed on this road & on nearby roads (including one of mine). It's only going to be a matter of time	
									before a small child is bowled over. I propose a speed limit of 50km/h and speed humps to make an effort to slow down	
									those who think that Helenslee Road is part of the Pukekohe race track.	
3 45	В	Bronwyn	Willmot	Helenslee Road Map 3 (Start Pokeno Road - End State Highway 1 northbound on ramp)	100	60	1		Agreed completely	
3 7	F	Jane	Bethell	O Munro Road Map 3 (Start Pokeno Road - Helenslee Road)	100	60	1		This road is narrow, uneven and on a slope, with a one way bridge at the bottom. If you travel down it at 100kms an hour	As Munro Road forms part of the arterial roading network, its primary function is to
									you are likely to kill yourself or someone else. The same applies driving up it from the bridge towards Helenslee Rd - there is	provide connection between State Highway 1 and the residential neighbourhood of
									not clear visibility for what is coming down the road.	Pokeno. The 60km/hr will support the through route function of the road, while
									ALSO, in its current condition, I feel that large trucks should be banned from using this road - it is too narrow! I use this road every day to access the motorway during my commute to work from Port Waikato.	reducing the risk to adjacent properties and vulnerable road users in the area.
									every day to access the motorway during my commute to work norm port warkato.	
3 27	В	Clyde	McCabe	0 Pokeno Road Map 3 (Start 100m west of Munro Road - End Existing 70/100)	100	80	0	Leave as is		This transition area has been developed in response to issues with drivers not slowing
										sufficiently from 100km/hr for the 40km/hr school zone. It has also been developed to
										reduce the risk with drivers entering and exiting Munro Road as pert of their trip
										to/from State Highway 1.
		serena	currie	0 Pokeno Urban Traffic Area Map 3		50	1		my decision is based on the growing growth occurring in Pokeno and would like this brought down.	as above
3 52		SCICIIU								
3 52							_			
4 1	С	DAVID	Craddock	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100	80	0	Leave as is		This is a short side road which accesses from Onewhero-Tuakau Bridge Road. The
3 52 4 1 4 55	С		Craddock Lempriere	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100 100	80 80	0	Leave as is Leave as is	These changes make no sense, not to the situation or that of surrounding roads. There needs to be more consultation with	reduction in the speed limit is to ensure consistency with the adjacent main through
4 1	С	DAVID Martin	Lempriere	O Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100	80			the users and less reliability for the rates payers to know about and chase these important issues	1
4 1	C	DAVID							the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race	reduction in the speed limit is to ensure consistency with the adjacent main through
4 1	C	DAVID Martin Sarah	Lempriere Shephard	O Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100 100	80	0		the users and less reliability for the rates payers to know about and chase these important issues	reduction in the speed limit is to ensure consistency with the adjacent main through
4 1	С	DAVID Martin	Lempriere	O Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100	80	0		the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race	reduction in the speed limit is to ensure consistency with the adjacent main through
4 1	C	DAVID Martin Sarah	Lempriere Shephard	O Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100 100	80	0		the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads.
4 1 4 55 4 56 4 57 4 2	C L I	DAVID Martin Sarah Joel	Lempriere Shephard Stutter	O Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End)	100 100 100	80 80 80	0 1 1	Leave as is	the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads.
4 1 4 55 4 56 4 57 4 2	C L I	DAVID Martin Sarah Joel Carolyn	Lempriere Shephard Stutter Edwards	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100)	100 100 100 100	80 80 80	0 1 1	Leave as is	the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race along at high speeds from 4 am until late at night, especially in summer months. Please reduce the limit.	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads. The initial stakeholder engagement on this road showed a 71% support for reducing the
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4 1 4 55 4 56 4 57 4 2 4 3 4 58 4 2 4 3 5 27 5 59	L I M K C C	DAVID Martin Sarah Joel Carolyn Steve Joanne Carolyn Steve Clyde John	Lempriere Shephard Stutter Edwards Edwards Pinkney Edwards Edwards McCabe Stapleford	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access)	100 100 100 100 100 100 70 70 70 100 10	80 80 80 80 80 80 50 50	0 1 1 0 0 0 0	Leave as is Leave as is Leave as is Leave as is Leave as is	the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race along at high speeds from 4 am until late at night, especially in summer months. Please reduce the limit. Leave all speed limits as they are Leave all speed limits as they are Chapman Road is a low vehicle count rural area. If roads like this are going to have speed restrictions, then motorists are	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads. The initial stakeholder engagement on this road showed a 71% support for reducing th speed limit from the 24 respondents. This route has been the site of a number of crashes with drivers attempting to take the curves faster than advisable. The The initial stakeholder engagement on this road showed a 91% support for reducing the speed limit from the 21 respondents. This speed reduction was proposed due to high risk of turning movement crashes involving vehicles accessing leisure activities and heavy vehicles accessing quarry and The initial stakeholder engagement had a 83% support from the 6 respondents. The only no came from the Onewhero-Tuakau Community Board submission. There was 100% support from the residents. As the road is located between 2 through routes an
4 1 4 55 4 56 4 57 4 2 4 3 4 58 4 2 4 3 5 27 5 59	C L I M K C C	DAVID Martin Sarah Joel Carolyn Steve Joanne Carolyn Steve Clyde John	Lempriere Shephard Stutter Edwards Edwards Pinkney Edwards Edwards McCabe Stapleford	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access)	100 100 100 100 100 100 70 70 70 100 10	80 80 80 80 80 80 50 50	0 1 1 0 0 0 0	Leave as is Leave as is Leave as is Leave as is Leave as is	the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race along at high speeds from 4 am until late at night, especially in summer months. Please reduce the limit. Leave all speed limits as they are Leave all speed limits as they are Chapman Road is a low vehicle count rural area. If roads like this are going to have speed restrictions, then motorists are	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads. The initial stakeholder engagement on this road showed a 71% support for reducing th speed limit from the 24 respondents. This route has been the site of a number of crashes with drivers attempting to take the curves faster than advisable. The The initial stakeholder engagement on this road showed a 91% support for reducing th speed limit from the 21 respondents. This speed reduction was proposed due to high risk of turning movement crashes involving vehicles accessing leisure activities and heavy vehicles accessing quarry and The initial stakeholder engagement had a 83% support from the 6 respondents. The only no came from the Onewhero-Tuakau Community Board submission. There was 100% support from the residents. As the road is located between 2 through routes and has no other access signage will be able to be well placed and specific to the road. A
4 1 4 55 4 56 4 57 4 2 4 3 4 58 4 2 4 3 5 27 5 59	C L I	DAVID Martin Sarah Joel Carolyn Steve Joanne Carolyn Steve Clyde John	Lempriere Shephard Stutter Edwards Edwards Pinkney Edwards Edwards McCabe Stapleford	0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Aislabie Road Map 4 (Start Onewhero - Tuakau Bridge Road - End) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 1) Map 4 (Start Highway 22 - End Existing 50/100) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Onewhero-Tuakau Bridge Road (Section 2) Map 4 (Start Hall Road - End Kohanga Road) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access) 0 Hampton Downs Road Map 5 (Start State Highway 1 - End Landfill Access)	100 100 100 100 100 100 70 70 70 100 10	80 80 80 80 80 80 50 50	0 1 1 0 0 0 0	Leave as is Leave as is Leave as is Leave as is Leave as is	the users and less reliability for the rates payers to know about and chase these important issues My parents live on that road and there's a crash outside there nearly every week! They don't sleep well because cars race along at high speeds from 4 am until late at night, especially in summer months. Please reduce the limit. Leave all speed limits as they are Leave all speed limits as they are Chapman Road is a low vehicle count rural area. If roads like this are going to have speed restrictions, then motorists are	reduction in the speed limit is to ensure consistency with the adjacent main through route to avoid inconsistent speed limits on like type roads. The initial stakeholder engagement on this road showed a 71% support for reducing th speed limit from the 24 respondents. This route has been the site of a number of crashes with drivers attempting to take the curves faster than advisable. The The initial stakeholder engagement on this road showed a 91% support for reducing th speed limit from the 21 respondents. This speed reduction was proposed due to high risk of turning movement crashes involving vehicles accessing leisure activities and heavy vehicles accessing quarry and The initial stakeholder engagement had a 83% support from the 6 respondents. The only no came from the Onewhero-Tuakau Community Board submission. There was 100% support from the residents. As the road is located between 2 through routes and

					Would you like to					o - uo not support, 1 - st	****	
					present your submission at the		Current	Proposed	Do you			
	Submitter	Submission			Hearing on 27		Speed	-	suppor this	What do you think the		
Map No	No.	Ref	First Name	Last Name		What road are you commenting on?	Limit	Limit	change	e? speed limit should be?	Comments	Staff Comments
8	60		Diane	Beguely	1	Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)	100	80	1		Needs to be lowered to even 70k. This would make it safer for cyclists and walkers as there is no designated path for either	
8	61	Α	Tony	Cox		Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)	100	80	1		of these I believe the maximum speed along Te Kauwhata Road should be 70kmph, reducing to 50kmph at the intersection with	which are primarily used for rural residential development roads with lower housing densities and road alignments that do not support higher speeds. Unfortunately this
8	62	Α	Toni	Grace	0	Te Kauwhata Road Map 8 (Start State Highway 1 - End Travers Road)	100	80	1		Travers Road. The Te Kauwhata Community Committee (TKCC) support a reduced speed limit for Te Kauwhata Rd including extension and	will result in a 10km/hr speed limit change in some areas between the proposed 80km/hr and current 70km/hr. As the level of development increases it is anticipated
· ·	02			or dec	Ü	Te hadmidd hadd map o (start state mgmby 1 Ena have shoot)	100		-		Wayside Rd, however we highlight the following points:	that the majority of the 70km/hr areas will be changed to 60km/hr with some lower
											If the speed limit for Te Kauwhata Rd is lowered to 80km/h as proposed, this will lead to speed differential anomalies with	density areas having their speed limit raised to 80km/hr for consistency.
											respect to a key intersecting road, namely Travers Rd which has a speed limit of 70km/h. Both Wayside and Travers Rd are currently undergoing intense subdivision growth, with access to residential streets leading	
											from these roads also.	
											Ideally we would propose that speed limits be 50km/h for the urban streets and 70km/h elsewhere, ie Te Kauwhata Rd,	
											Travers Rd and Wayside Rd.	
											This means amending the proposed speed reduction to 70km/h (not 80km/h) and that this be applied to both Te Kauwhata Rd and Wayside Rd, including all intersecting roads, ie Vineyard Rd, Hoheria Rd, Josephine Lane.	
											It is worth noting also that direct access to Wayside Rd from SH1 no longer exists, meaning entry is via either Te Kauwhata Rd	
											or Travers Rd, both of which have (or are proposed to have) reduced speed limits. Logic suggests that speed anomalies in these areas are best avoided.	
											Therefore the TKCC propose that the Te Kauwhata-Wayside-Travers Rd loop (including Vineyard Rd) speed limit be amended	
											to 70km/h for the entire route, which will remove any anomalies in this area, and help ensure the safety of the large volume	
			T:	6		To Verminate Habar Tooffin Area Mara O					of pedestrian and cycle traffic who utilise this circuit.	
- 8	62	В	Toni	Grace	0	Te Kauwhata Urban Traffic Area Map 8		50	1		See Submitter No 62, Submission Ref A	
8	61 62	B C	Tony Toni	Cox Grace	0	Wayside Road Map 8 (Start Te Kauwhata Road - End Northern End) Wayside Road Map 8 (Start Te Kauwhata Road - End Northern End)	100 100	80 80	1		I believe the speed limit along the whole of Wayside Road should be reduced to 70kmph. See Submitter No 62. Submission Ref A	Refer to comments on Te Kauwhata Road
9	63		Sarah	Toggenbotham		Glen Murray Road Map 9 (Start Murphy Street - End 180m south of Horahora Road)	100	50	0	Leave as is	There are no houses on this stretch and it's a one lane bridge controlled by traffic lights. There have been no accidents	While there are no residences in the proposed area there are a number of significant
											caused by speed on this stretch of road in the past 7 years. The only accidents have been with people driving off the edge of the road on the approach from the Glen Murray side of the bridge due to stupidity and the lack of a barrier. The barrier	hazards such as the tight curve (35km/hr speed advisory) and the one lane bridge. Managing vehicle speeds with a lower speed limit into these hazards is considered
											should have been put in place years ago when the bridge was built. If it was a deck on your house council would have insister	
											on a barrier as the drop is greater than 900mm - shame it doesn't apply it's rules to itself!	
14	64	Α	Robyn	Bennett		Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)	70	60	1		No need to be 70k on such a small busy road in a built up/school area and with the new cycle lane from NGA opening soon a lot more traffic around.	see report recommendations
14	65		Joanna	Eastwood	0	Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)	70	60	0	Leave as is	iot more danic around.	
14	66		Leo Spanns	Horotiu School	0	Horotiu Bridge Road (Section 1) Map 14 (Start Washer Road - End West of Evolution Drive)	70	60	1		As you are well aware the Horotiu Staff, Students and Parent Community is highly concerned about the significant increase in	
											traffic volume in, and around Horotiu Bridge Road over the last 3-5 years. We are particularly fearful and anxious around the the high levels of speed being demonstrated by the wide majority of drivers transitioning through our community towards	
											the State Highway or the by-pass. It is not uncommon to have vehicles doing in excess of 80-100kmph outside our front	
											school gates. We are hoping that with the pending crossing being installed, that this will serve as a catalyst for some change. The potential for disaster is significant, and action is definitely required. This is evidenced by the fact that we have had two	
											sets of pedestrian bars outside the school smashed in the last year. We are also aware of several signifiant crashes on the	
											corner of River Road and Horotiu Bridge Road in 2017 alone. (We have logged at least 6 during school term time.)	
											Horotiu School is duly mindful of the rapid increase in heavy vehicles and trucks using Horotiu Bridge Road as a short cut to avoid lights and delays. These vehicles are large, slow to stop and often unaware that a school limited speed zone exists on	
											this route.	
											Horotiu would sincerely appreciate any support the WDC can provide in reducing speed, improving safety outcomes for	6
											whaanau and addressing our need for an improved crossing provision. Should you our any member of your team want to tal this through in more detail, please do not hesitate in contacting me directly.	
14	64	В	Robyn	Bennett		Horotiu Bridge Road (Section 2) Map 14 (Start Washer Road - End River Road)	100	80	1		Go further and keep it at 60Ks from Washer rd to River Rd - could never understand why the speed went up to 100ks for a couple of hundred metres	see to report recommendations
15	67	А	Robyn Denton	Hamilton City Council		Rotokauri Road Map 15 (Start Excelby Road - End Bagust Road)	100	80	1		Hamilton City is fully supportive of all of the proposed speed limit amendments and acknowledge the work that has been	refer to report recommendations
											done to development these amendments in accordance with the Speed Management Guidelines to target high risk roads. W	e
											particularly note the section of Rotokauri Road (which has a shared boundary) being lowered to 80km/h which will better reflect the nature of this road, and provide greater consistency with the adjacent speed limits on roads that are both within	
											the city and the district.	
	68		Glenn	Bunting	0	Other			1		The new Setting of Speed Limits Rule came into force on 21 September 2017. We confirm that your proposals align with the requirements of the new Rule. We also agree that your proposals generally align with the safe and appropriate travel speeds	
											as detailed in the NZTA online mapping tool (https://nzta.abley.com/megamaps/).	
											We note your proposals include 40km/h speed limits on the residential access roads within Pokeno. However your proposed	
											Pokeno Urban Traffic Area provides for a 50km/h speed limit – we would encourage you to consider applying a 40km/h spee limit to your three proposed Urban Traffic Areas to reflect your best practice proposals for new roads in Pokeno.	d
											minut to your timee proposed ordain manne Areas to remeet your best practice proposals for new roads in Pokeno.	
											We note your formal consultation with the neighbouring Road Controlling Authorities (including the Transport Agency as the	
											state highway RCA).	
											As you will be aware, the Transport Agency released the Speed Management Guide at the end of 2016. The Guide encourages:	
											early engagement with our local staff, Police, AA and the RTF to ensure a collaborative one-network approach to speed	
											management is taken; and	
											 engagement with your communities on road risk, well before any proposals on speed limit changes are formally consulted on for public feedback. The Transport Agency has developed a range of resources to help RCAs engage effectively 	
											with their communities on road risk. You can find these resources at https://www.nzta.govt.nz/safety/speed-management-	
											resources/.	
											We look forward to supporting the Council in its early sector and community engagement to address your high benefit	
											opportunities in the next two areas over the next two years.	
												1

						NOTE: 0 = do not support, 1 =	apport		
Submitter Submiss	ion		Would you like to present your submission at the Hearing on 27		Current Proposed Speed Speed		What do you think the		
No No. Ref	First Name	Last Name	November 2017?	What road are you commenting on?	Limit Limit	change?	speed limit should be?	Comments	Staff Comments
69	Bruce	Cameron	1	Other		0		The confusion that will be created by having varying speed limits over a multiple of roads, will have moterists not sure or what speeds they are supposed to be doing. Miss a speed sign on an open road and it can be only long time before you the next one.	
18 D	Onewhero Tuakau	Community Board	1	Other		0		The Board held a workshop on this bylaw, and came to a very clear conclusion that the status quo should remain. Whe there are hazards like sharp corner, windy roads, schools etc, signage or a chevron is considered more appropriate. Tal with the local police constable, it was felt that speed restrictions would not stop a lot of the accident, as many of the ic driving take no notice of them anyway. The other problem that arises is, if you have all these different speed limits, wh going to police them? Police resources are stretched dealing with other issues ie crime. It was felt that by creating a m greater range of varying speed limits over both rural and urban roads would create confusion as to which speed zone that are in and is taking away peoples' ability to make their own judgement.	king diots o is uch
31 C	Cathy McDonald	NZ AA	1	Other		1		This submission is being made by the Waikato District Council of the New Zealand Automobile Association (the Associat AA). The Association represents over 1.6 million members nationwide, with over 50000 members in the Waikato region Association is a signatory to the Speed Management Guide, and also appreciates the benefit of well-planned and mana transport networks which are both safe and efficient.	ı. The
								The Association thanks WDC for the being consulted on this current bylaw review, the extension in time to prepare and this submission. Our submission is based on the information provided by the WDC, and importantly the productive mew with WDC staff. The Association notes that the environment for reviewing speed limits in NZ has changed significantly with the recent adoption of the new Speed Management Rule.	eting
								The Association is comforted that firstly WDC staff are well informed about the application of the Speed Management of and the need and importance of early engagement of stakeholders like the AA. Further and importantly so was WDC st. demonstrating an appreciation of the guide and the need to work with communities to build an understanding and consensus around the often vexed consultation of a safety focused approach to speed management.	
								The Association is confident that the agreements reached in our meeting with WDC staff will ensure that any future spe management changes will include early engagement with the AA. We would like to emphasise that is not criticism from the association of council as the SMG is new process. And whilst t were some teething issues this time, the AA is happy that council staff have worked fast and well to overcome these ea start up issues.	here
								Having met with Council staff to discuss each site, and the important data made available using the NZTA provided tool developed to support the recently adopted Speed Management Guide 2017, the Association is generally in support of t proposed speed limit changes.	
								We understand that the WDC is having to manage huge growth in the northern part of the District and that this is caus strain on the existing transport network and infrastructure. Population growth means more vehicles on roads that in sc cases are near capacity and in other instances on roads that were not designed for the increases or changing mix in traf	ome

Submissions - New roads for consideration

As agreed in the Speed Limit Bylaw process, these roads will be added to the Ad Hoc list for review/consideration in 2018

Submitter No.	Submitter Ref	First Name	Last Name	What road are you commenting on?	Was there a road not listed that you would like to comment on? If so tell us the name of the road.		What do you think the speed limit should be?	Comments
70	A B	Elisabetta Elisabetta	Premoli Premoli	Other Other	Newell Road Birchwood Lane			Does this mean that WDC will look into the speed limit for Newell Rd. and Birchwood Lane. Every single day I see cars speeding past 80km p/h on both roads where kids bike to go to school, my own son once got almost run over just outside our driveway, please consider the safety of the children and lower the limit please Does this mean that WDC will look into the speed limit for Newell Rd. and Birchwood Lane. Every single day I see cars speeding past 80km p/h on both roads where kids bike to go to school, my own son once got almost run over just outside our driveway, please consider the safety of the children and lower the limit please
71		Kate	Thomas	Other	Rotowaro Road-Waingaro Road	100km after Huntly township,50kmthen 80km then 100km just before a dangerous corner	80km until waikokowai road turn off	The number of speeding cars that nearly collude at the intersection of weavers crossing road and Rotowaro Road and hillside heights is scary! Then travelling west to Rotowaro the road is narrow and busy with trucks, and it is an accident waiting to happen, it should be 80km instead of 100
72		Mandy Boyd &	Terry Mackel	Other	Mangatawhiri Road	100kph		According to us the suggested starting point is called Bell Road (not Homestead Road) and east of that is called Mangatawhiri Road (not Mangatangi Road) until the Mangatangi/Rawiri Road interchange. Therefore your photo Figure 1 is Mangatawhiri Road (not Mangatangi Road) until the Mangatangi/Rawiri Road interchange and Figure 2 is actually looking back west on Mangatawhiri Road. Yes, we totally support lowering the speed limit to 80kph for several reasons: • Many drivers use Mangatawhiri Road and Mangatangi Road to avoid SH2 speed limit of 90 kph because they can legally travel at 100kph before rejoining the highway heading to Bay of Plenty/Matamata etc or continuing on to Miranda (avoiding SH2 altogether) on their way to Coromandel/Thames coast. This is particularly noticeable Friday, Saturday and Sundays. It is not safe to go that fast on that stretch of road. This will be even more of a problem during reconstruction of SH2 east of Maramarua. •The intersection of Mangatawhiri/Mangatangi/ Rawiri Roads is very dangerous at the 100kph speed limit. Many cars do not indicate their intentions so lowering the speed limit might lessen the impact to a degree. Also, when heading west off Mangatangi Road onto Mangatawhiri road it is very difficult to see oncoming traffic from Rawiri Road because of the angle of the road, in particular in heavy vehicles that rely on side mirrors. •Our property is located approximately 50 metres east and opposite Bell Road turn off. 433 Mangatawhiri Road. There is a hill and blind corner a little further on. There is a long straight leading to this rise that has double yellow lines. Almost every day we see traffic coming from both directions and overtaking on the double yellow lines, endangering those coming towards them, but in particular those vehicles turning into Bell Road, often large truck and trailers heading to Green Valley Milk factory. We have witnessed many near misses and several accidents at this intersection. As we approach our own gateway (shared by neighbours 435) the t
73		Northwest Waikato	Community Group	Other	Wily Road			We want this to be looked at again in the next review as there is increasing traffic on this road an increasing number of houses!
74	А	Tod	Kirker	Other	Harrisville Road	70	50	I would recommend Harrisville Road should be changed to 50kph from George Street to the existing 100kph sign. I believe the 70kph area along Harrisville Rd is too fast for the following reasons: It is a busy stretch of road with some residential houses, businesses and ultimately a Primary School. There is a high amount of foot traffic along this stretch of road with both children and parents walking to and from school. I would also recommend that the current 100kph on Harrisville Road through to Mill Rd should be reduced to 80kph for the following reasons: The stretch of road is undulating and winding in many areas. There is a number of high risk intersections on this stretch of road. The stretch of road is a high crash area and with many of the crashes resulting in serious injuries given the current speed limit.

Submissions - New roads for consideration

As agreed in the Speed Limit Bylaw process, these roads will be added to the Ad Hoc list for review/consideration in 2018

Submitter No.	Submitter Ref	First Name	Last Name	What road are you commenting on?	Was there a road not listed that you would like to comment on? If so to us the name of the road.		What do you think the speed limit should be?	Comments
74	В	Tod	Kirker	Other	River Road Tuakau	100	70	I would recommend that River Rd speed limit be changed to 70kph in its entirety. The current 100kph area is adjacent to a public reserve where the public come in and out of and is especially busy over summer months and weekends. Many users are towing boats which is a hazard being 100kph area. Traffic needs to slow down when approaching the Tuakau Bridge giving its narrowness so a 70kph makes sense.

Submissions - New roads for consideration

As agreed in the Speed Limit Bylaw process, these roads will be added to the Ad Hoc list for review/consideration in 2018

Submitter No.	Submitter Ref	First Name	Last Name	What road are you commenting on?	Was there a road not listed that yo would like to comment on? If so to us the name of the road.		What do you think the speed limit should be?	Comments
18	Е	Onewhero Tuakau	Community Board	Other	Harrisville Road			One road of concern is Harrisville Road, which is the main road north out of Tuakau to Auckland. This road has Harrisville School on it, and there is a lot of congestion at school drop off and pick up times. Also, the intersection of Harrisville and Buckville Roads is very dangerous as it is on top of a rise. This road, from the town boundary of Tuakau to Mill Road needs more in-depth research to improve it's safety
75		Karyn	Willoughhby	Other	State Highway 3	100	70	I would like to see the speed limit on SH23 from Greenslade to Raglan reduced to 70km/hr
67	В	Robyn Denton	Hamilton City Council	Other	Kay Road	100	80	It is understood that Waikato District has a programme for future reviews in place, and we would request that at the next possible opportunity, the section of Kay Road between Osborne Road and River Road be reviewed. Hamilton City lowered the speed limit on the remaining (shared) section of Kay Rd (Osborne Road to Horsham Downs Road on 1 March 2013 to 80km/h. Since that time there has continued to be growth in the traffic volumes and speeds on the section that is wholly within Waikato District Council, which has resulted in safety concerns being expressed by residents in both districts. Hamilton City believe it would be desirable to address the current inconsistency in speed limit along this road with some urgency.
76		Rishi	Naidu	Other	Friedlander Road	100	50	This should be Changed to 50 kms as we have kids and that speed is too high for this short road .Friedlander Road gets fully loaded trucks doing high speeds .
31	D	Cathy McDonald	NZ AA	Other	River Road	100	80	This length of River Road is open, with driveways and houses well set back from the road. To ensure motorists understand that the road environment is different, WDC must implement a 'self-explaining' roads approach to managing this corridor to ensure that motorists travel within the proposed speed limit. This may be achieved by any number of treatments including changes to the road form, road markings etc.
77		Phill Houben	Fulton Hogan ltd	Other	Friedlander Road			FREIDLANDERS ROAD Please note this road is not on the schedule of changes and it was only brought to our(landowners) attention at a community meeting in August when Councillor Church attended.
78		Frazier	Jamieson	Other	Harrisville Road	70	40	Thursday, 9 November 2017 Regarding: Amendments to speed limit bylaw To whom it may concern, I realise this submission might be a bit late. I hope you can please include it before the council meeting on the 27th November. On behalf of the Harrisville School Board of Trustee I would like to request that you consider reducing the speed along Harrisville road along the school boundary. Currently the speed limit is 70 which is way too fast. There is inherent danger on this road twice daily due to school time drop offs and pickups and when school events are on. The Board are extremely concerned that one day something serious will happen, which could be avoided due to a lower speed limit. We believe that the speed limit should be 40 kph past the school. We need this reduction to keep our kids and parents safe. The urban speed limit is 40 kph past schools now. A semi-rural school should have the same safety considerations.
79		Chris and Heather	McGuire	Other	Aleaxandra Redoubt Road	100	50 or 70	The Speed limit in Alexandra Redoubt Road is 100kph which is inappropriate and unsafe for the narrow country road that it is. The speed limit should be 50 or 70kph.



Petition to Waikato District Council concerning the Speed Bylaw Review

We, the undersigned, want the speed limit on the Tuakau Bridge-Port Waikato Road from the Tuakau Bridge to the PW Village entrance to remain at 100 km/hr and not be reduced to 80 km/hr.

Principal Petitioner: Leah Fry 171 Maunsell Road, Port Waikato 027 276 1403 Signature:

Full Name	Address	Phone Number
Gravew Hope	170 Mannell Rd Post Weiker	6 121 367 333
Khys Epiha	186	02108191778
STEWE) MPCRAITH	9 CONTREWAY RD, PORT WAINLATO	021540677
Tyron Fost	¿maraetai Place port waikato	092329775
Sussen Bulge	5 Admell Drive text Walkato	2829904
HARRY TAYLOR	5 ACHWELL DAVE PERT WAKE	10 2329904
Keith Townsend	326 Waikarety Rd	2329905
V. Feehan	326 Warkaretu Rd	2329905.
Dane Fester	150 Maunsell Kd.	2329949
Vanessa Foster	150 Maursell Rol	2329969-
Kin Avery	18 Ocean New 201	027 228 5440
Jenny Butter	199 Maynsell Ra	2329719

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Full Name	Address	Phone Number
Lales Wolson,	16 Centravay Rd port walker	6 02/1045923
Deon Samuels	16 Centremon Rol 111 11	02/1753779
Jude Bonehill	77 nambell Rol	-
Hayley Samuel	16 Centreway Rd. Post Warkato	021 0268 5078
Dave Samuel	16 Centrendy Rd. Po. A Wallato	027 278 0692
Tana Samuch	16 Centrevas Rd Rot intiles	09 232 9612.
DANIEL MCCOVMACK		0 0220066425
greg Steiner	142 mains de Rd Port Warker	to 0275800600
Kirk, Hansen	15 Ashwell Drive, Portwaikato	021609369
Rob. Keukelaar.	15. Tualau Bridge Port War hate Baso -	0278443668
Paetriot Ashby	29 Stack Read RDS Port Warkato	
Tania Collins	158 Maunsell Rd Port Waikate	0211217197
DeeP	1340 PORT WAIKA TO - WAIKERTU RD, RDS	0204013243
Paula Uptold	2555 Port Waikato - Thokar Big Rd	0272287760
Connor Harkin	158 maursell RD port waskato	05/583/400
Kyran Spoil	16 Mission RD part vaikyto	62102805/99
Hausey Kudon	1393 But naileado, apillatete RI	0210686774.
chistine coll	1392 Portuaileada variacelu RD	2329851
Marie Pardola	1393 Portugillato mailadely RY	2329853.
Talor Piredon	1393 Portwaileato, Naileadus	2389855

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Full Name	Address	Phone Number
Brent Speir	16 Mission Rd	021 0261 5886
Jacob Pallen	121 maunsell road	0210339995
Elis Cosche zang	121 man a sell road to	eep 14 100 -
jour livilaux	122 (1	62108527301
PAM TINITAULA	122 11	02041051436
Chris Streamer	17 Mission Road	
KAYLEANNE MERCER	24 CENTREWAY ROAD	0223533985
Andy Mourday	24 Cardreway Rd	0274992351
Justin Orogo	18 Mission Rd	0211669932
Wendy Orono	18 Mission Rd	0210614442
Ben Alleans	13 Stack Road	0275370672.
Can horthwater	B Stack Koad	0211115851,
Colle formalale	171 Mannsel (6)	021753640
Shana Lanen	137A Maunsell Rd	0210527634
lisa Nicol	73 Tuakau Bridge - Port waited	0220887838
David Lourie	757 Port Waihate Waiharety Nd Fort Waihate.	0273653725
Ted Wilson	18 centreway road	02108443867
Emma Turner	24 Cordyline Road	02102445077
Jashua Benny	24 Cordyline Road	0212090442
LEATHRICH FOLLOW	200 Mounisole Romo, Pul	09-232-9778

Petition to Waikato District Council concerning the Speed Bylaw Review

We, the undersigned, want the speed limit on the Tuakau Bridge-Port Waikato Road from the Tuakau Bridge to the PW Village entrance to remain at 100 km/hr and not be reduced to 80 km/hr

Full Name	Address	Phone Number
Janice Wright	10 Mission Rd Pot Wakako	092329494
Micheal Wright	10 MISSION Rol Port Warkaho	092329494
Chaneil Dawson	186 Maunsell Road Port Warkato	02102406944
loy Russell	129 MARCHOSECE ROAD POST WATERATO	021346758
Jogne Russell	129 maunsell Road Road weikedo	0211254906
Mannh Johnson	2/108 Molecul road for state out	0211330618
Calo Kerslake	158 mourself Road port Walkata	0202164020
Sally Kore	9 Maraerai Pl. Port Warketo	0212303577
Diane McCormack	107 Maunsell Rd, Part Whikato	012329605
Mike McCormack	(((((/	09 2329605
Shannock Alby	29 Stack Road, Port Waikato	6211654726
Dejan Hanaval	29 Stack Road Fort Waikato	02102463697
Tipene Ashly	29 Stack Road Port Walter	
Selena Kawhera	1077 RET WAIKATO WAIKARETURO P.OW	092329963
Rose Helgan.	10Th. Rol. Wankardu RD	((()
and Karan	11 11 - 01	1) 27
bekie hongen	V 4 K	1) ((
Pam Viglar.	170 Mann sell Rd. Port Woulcate	092329435.
Brender Erreen	224 Maunsell Rd Partwerkerto	S 23 29 852
Joshua Green	224 Mannsell Rd Part Waikate	09 23 29 852

Petition to Waikato District Council concerning the Speed Bylaw Review
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Full Name	Address	Phone Number
TRACY FOLLOT	202 MAINEOU ROAD P.	09-232-9778
K-R EYRK	18 MARATTAI PC	
Stephen Edwar	2 Centerray Rd . Pa	Thought 0276196025
REG O'CONNELL		PUN, 092329795
CARIN NILOLA	24 Westst DE Ra	PW 021744949
Robert Lourie	757 Port Walhato-Walkarety 10	d, ROS, Tuchan 0273192634
Diane Schimanski	38 Tuakan Bridge-Port Waiko	
		9

Petition to Waikato District Council concerning the Speed Bylaw Review

We, the undersigned, want the speed limit in all the Port Waikato Village area roads including all of Maunsell Road, to remain at 50 km/hr and not be reduced to 40 km/hr.

Principal Petitioner: Leah Fry 171 Maunsell Road, Port Waikato 027 276 1403 Signature:

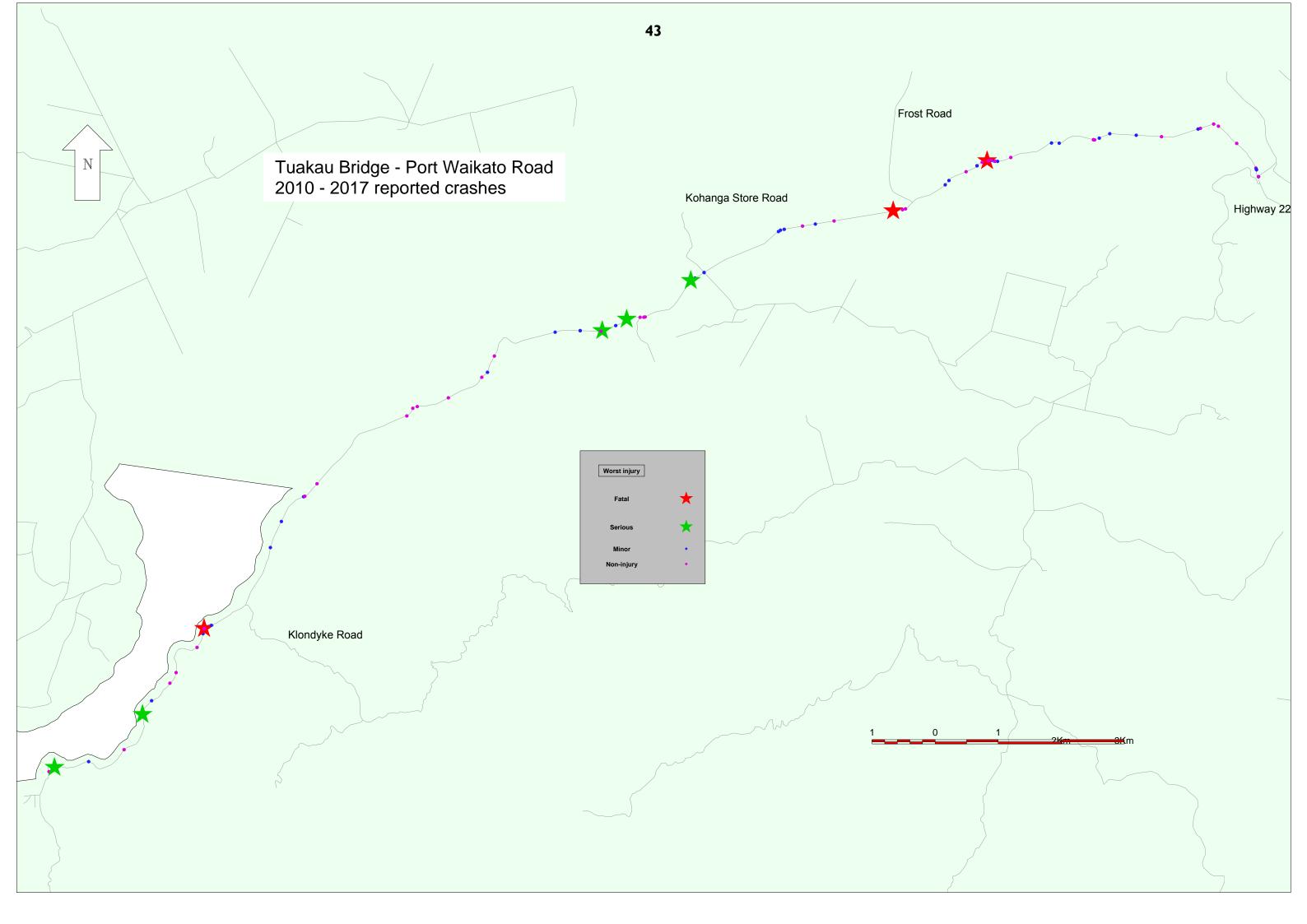
ENTERED.	17/10

Full Name	Address	Phone Number
Andrew Here	170 Mainsell Rd Portvaka	021 304833
Rhys Epiha	186	02108191778
Typod Fosk	5 Maraetai Place, Port whileoto	092329775
Kin Drevy	18 Ocean view	027 528 5440
Deon Samuel	16 Centreway Kd portwarkato	0211 753 779
Kaleh likisan	16 Centralay Rd part walkate	0211095923
grey Station	142 mannell Rd port wg thete	0275800600
Trudy Miljak	142 mauns de roca Port Walkate	09 2329605
Diane Manmack	107 Maunsell Rd, Port Waikato	09 2329605
Mike McCornock	(((())	
DEEN JOHAN	17 Mission Ld Port Waikate	021 056 9906.
ROSER MURTAGH	230 Mayney Rd Port Wailigto	021708662

Petition to Waikato District Council concerning the Speed Bylaw Review

We, the undersigned, want the speed limit in all the Port Waikato Village area roads including all of Maunsell Road, to remain at 50 km/hr and not be reduced to 40 km/hr.

Full Name	Address	Phone Number
Jasen Burn	Post isolato - Inchesta Pond Pl.	25 Tucker
Jasen Bur MICHARL FOSTE	-R Post integlo-barbage Road RE	Part 02/722212
Diane Schimanski	38 Trakay Bridge Cothhikat Roy RT 208 Mannsell road	5 Tuakan 0212599954
Covolie Had	208 manisel road,	Port worked 021 857 062
Corone And		021 2610 6656
		2.



Crash List: ju_TB_PW Rd

Overa	II C	rash	Sta	tist	ics

Crash Severity	Number	%	Social cost (\$m)
Fatal	3	3	14.92
Serious	5	6	2.87
Minor Injury	39	43	4.02
Non-injury	43	48	1.63
	90	100	23.44

Overall Casualty Statistics

Injury Severity	Number	% all casualties
Death	3	5
Serious Injury	9	14
Minor Injury	51	81
	63	100

Cras	h	Num	bers
UI as	ш	NUIII	ners

Crashes with a:

Year	Fatal	Serious	Minor	Non-inj
2013	0	0	5	3
2014	1	0	8	4
2015	1	2	4	1
2016	0	2	4	8
2017	0	0	3	13
TOTAL	2	4	24	29
Percent	3	7	41	49

Note: Last 5 years of crashes shown

Casualty	Numbers

Year	Fatal	Serious	Minor
2013	0	0	7
2014	1	0	8
2015	1	3	7
2016	0	2	5
2017	0	0	4
TOTAL	2	5	31
Percent	5	13	82

Note: Last 5 years of casualties show n

Crash Type and Cause Statistics

Crash Type		All crashes	% All crashes
	Overtaking Crashes	2	2
	Straight Road Lost Control/Head On	9	10
	Bend - Lost Control/Head On	75	83
	Rear End/Obstruction	3	3
	Crossing/Turning	1	1
	Pedestrian Crashes	0	0
	Miscellaneous Crashes	0	0
	TOTAL	90	100

Crash factors (*)	All crashes	% All crashes
Alcohol	11	12
Too fast	26	29
Failed Givew ay/Stop	1	1

Failed Givew ay/Stop	1	1
Failed Keep Left	6	7
Overtaking	1	1
Incorrect Lane/posn	9	10
Poor handling	55	61
Poor Observation	15	17
Poor judgement	16	18
Fatigue	8	9
Disabled/old/ill	1	1
Vehicle factors	3	3
Road factors	19	21
Weather	9	10
Other	8	9
TOTAL	188	209

Driver factor	149	166
Environmental factor	28	31
(*) factors are counted once against	t a crash - ie tw o fatigued	

(*) factors are counted once against a crash - ie two fatigued drivers count as one fatigue crash factor.

Note: Driver/vehicle factors are not available for non-injury crashes for Northland, Auckland, Waikato and Bay of Plenty before 2007. This will influence numbers and percentages.

Note: % represents the % of crashes in w hich the cause factor appears

Number of parties in crash	All crashes	% All crashes
Single party	79	88
Multiple party	11	12
TOTAL	90	100

Driver and Vehicle Statistics

Note: Driver information is not computerised for non-injury crashes

Drivers at fault or part fault in injury crashes

Age	Male	%	Female	%	Total	%	
15-19	3	11	5	28	8	18	
20-24	8	30	2	11	10	22	
25-29	4	15	4	22	8	18	
30-39	3	11	2	11	5	11	
40-49	3	11	4	22	7	16	
50-59	5	19	0	0	5	11	
60-69	0	0	0	0	0	0	
70+	1	4	1	6	2	4	
TOTAL	27	100	18	100	45	100	

Drivers at fault or part fault in injury crashes

Licence	Male	Female	Total	%
Full	15	6	21	46
Learner	3	2	5	11
Restricted	5	6	11	24
Never licensed	1	1	2	4
Disqualified	0	0	0	0
Overseas	1	2	3	7
Expired	1	0	1	2
Other/Unknow n	1	2	3	77
TOTAL	27	19	46	100

Vehicles involved in injury crashes

	No.of vehicles	% Injury crashes
SUV	5	11
Car/Stn Wagon	41	81
Motor Cycle	2	4
Other	1	2
Truck	2	4
Van Or Utility	3	6
TOTAL	54	108

Note: % represents the % of injury crashes in which the vehicle appears $% \left(1\right) =\left(1\right) \left(1\right) \left($

Crash List:	i	TD	PW Rd
Crash List.	ΙU	ID	rvv Ku

Road Environment Statistics	•
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Road Type	Local road	% hig	State hw ay	%	Total	%
Urban	1	1	0	0	1	1
Open Road	89	99	0	0	89	99
TOTAL	90	100	0	0	90	100

Time Period Statistics

Day/Period	All crashes	% All crashes
Weekday	59	66
Weekend	31	34
TOTAL	90	100

Conditions	Injury	Non-injury	Total	%
Light/overcast	29	25	54	60
Dark/tw ilight	18	18	36	40
TOTAL	47	43	90	100

Conditions	Injury	Non-injury	Total	%
Dry	27	19	46	51
Wet	20	24	44	49
lce/snow	0	0	0	0
ΤΟΤΔΙ	47	43	90	100

Day/ 0000- 0300- 0600- 0900- 1200- 1500- 1800- 2100-**Period** 0259 0559 0859 1159 1459 1759 2059 2400 Total Weekday 59 Weekend 31 TOTAL 20 8 6 16 11 21 90 6

Note: Weekend runs from 6 pm on Friday to 6 am on Monday

Intersection/mid-block	All crashes	% All crashes
Intersection	6	7
Midblock	84	93
TOTAL	90	100

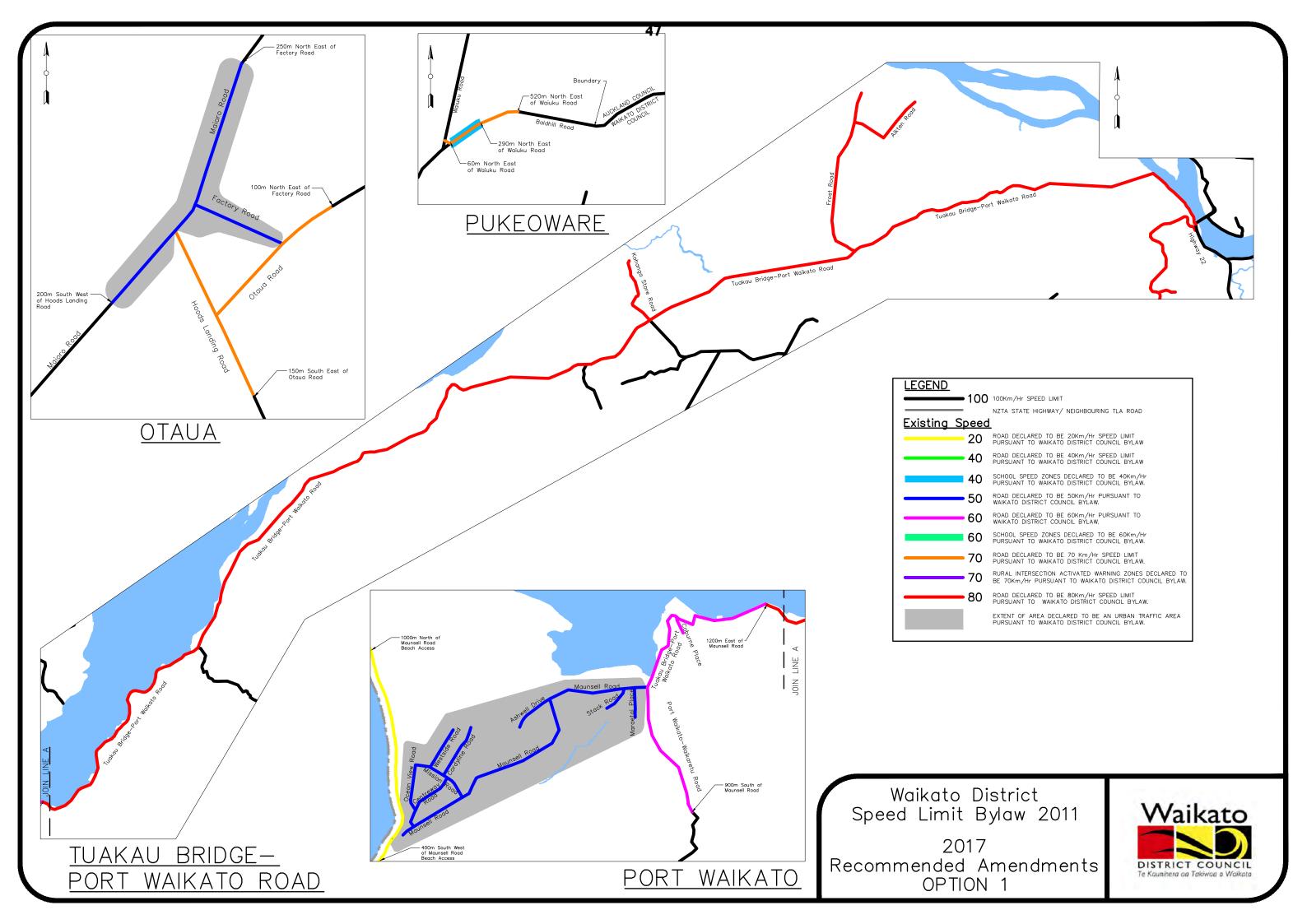
Objects Struck	Injury crashes	%	Non-injury crashes	%
Crashes w /obj.stru	ick 35	74	38	88

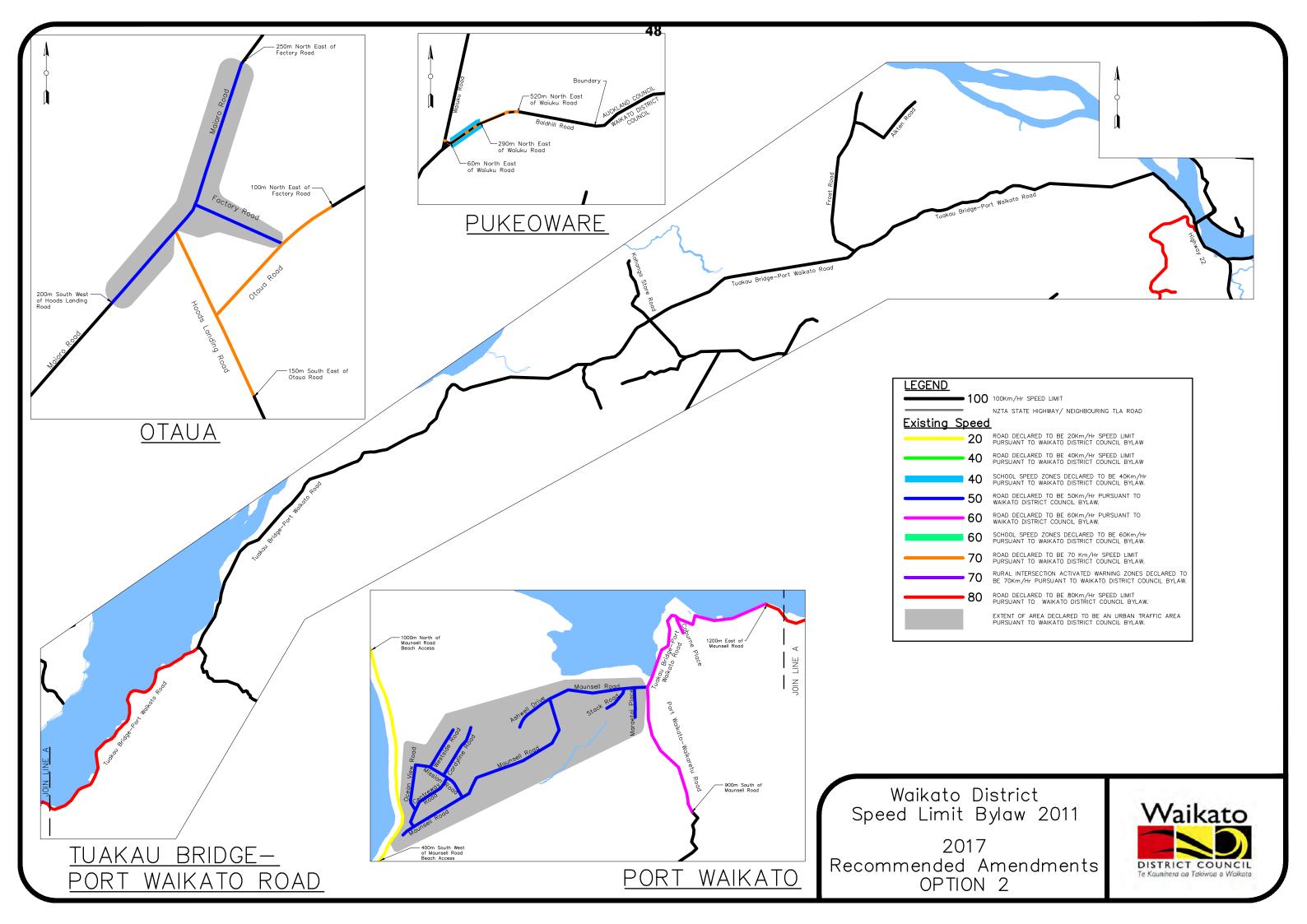
Object Struck	Injury	%	%	
	crashes		crashes	
Cliff Bank	9	19	12	28
Over Bank	4	9	2	5
Fence	10	21	7	16
Guard Rail	0	0	1	2
Post Or Pole	2	4	5	12
Traffic Sign	1	2	1	2
Tree	4	9	5	12
Ditch	15	32	11	26
Stray Animal	1	2	2	5
Other	1	2	0	0
Water/River	2	4	1	2
TOTAL	49	_	47	
Note: % represents	s the % of crash	nes in wh	ich the object is	struck

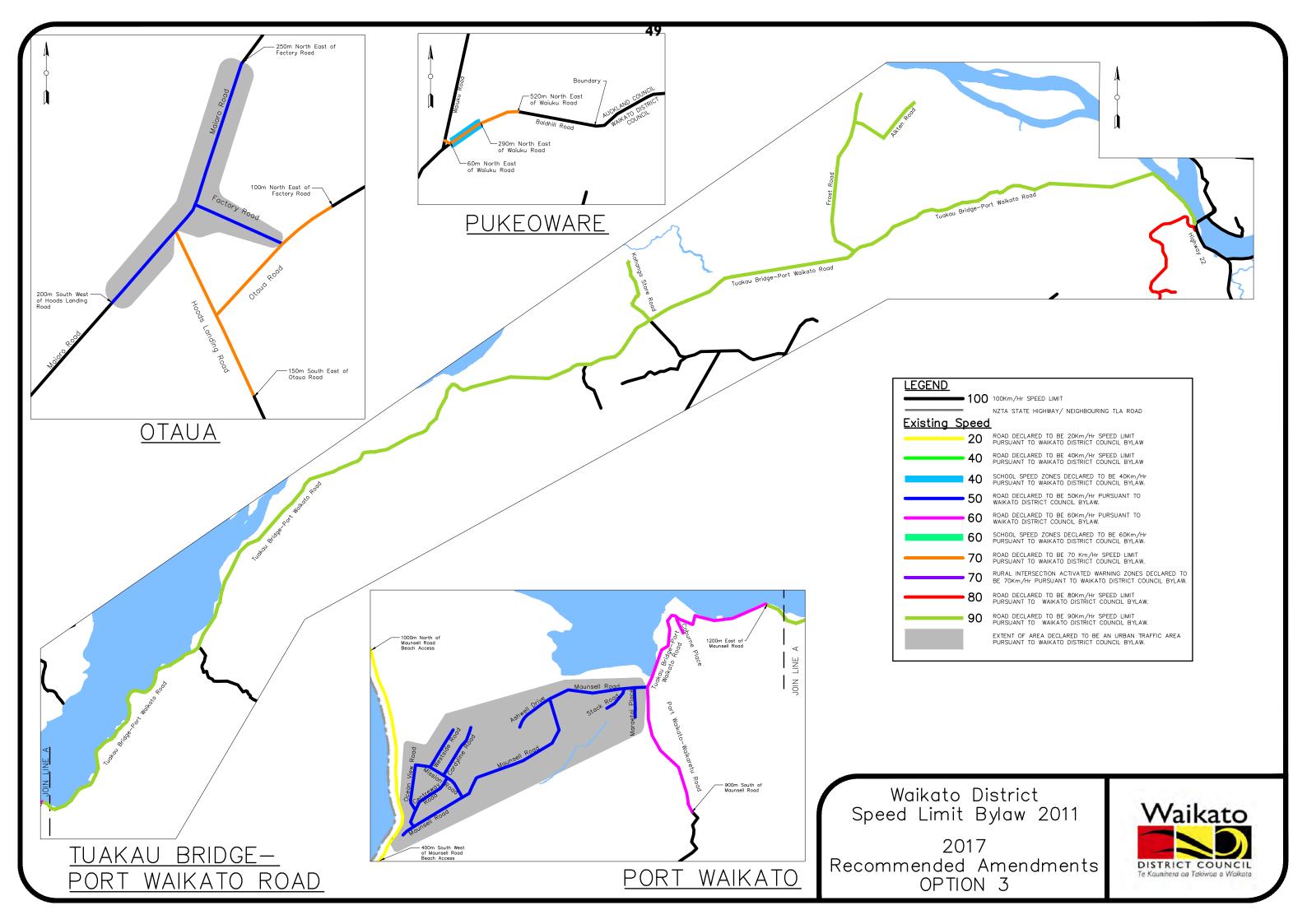
	Day/	0000- 0	0000- 0300- 0600- 0900- 1200- 1500- 1800- 2100-									
F	Period	0259	0559	0859	1159	1459	1759	2059	2400	Total		
Ν	Иon	0	2	1	1	1	0	4	0	9		
Т	Tue	0	0	5	6	4	0	1	0	16		
٧	Ved	0	0	3	1	0	2	4	0	10		
Т	Thu	0	0	3	3	0	1	2	1	10		
F	-ri	1	3	4	1	2	1	1	1	14		
S	Sat	0	0	4	2	2	1	4	4	17		
S	Sun	1	1	0	2	2	1	5	2	14		
Т	OTAL	2	6	20	16	11	6	21	8	90		

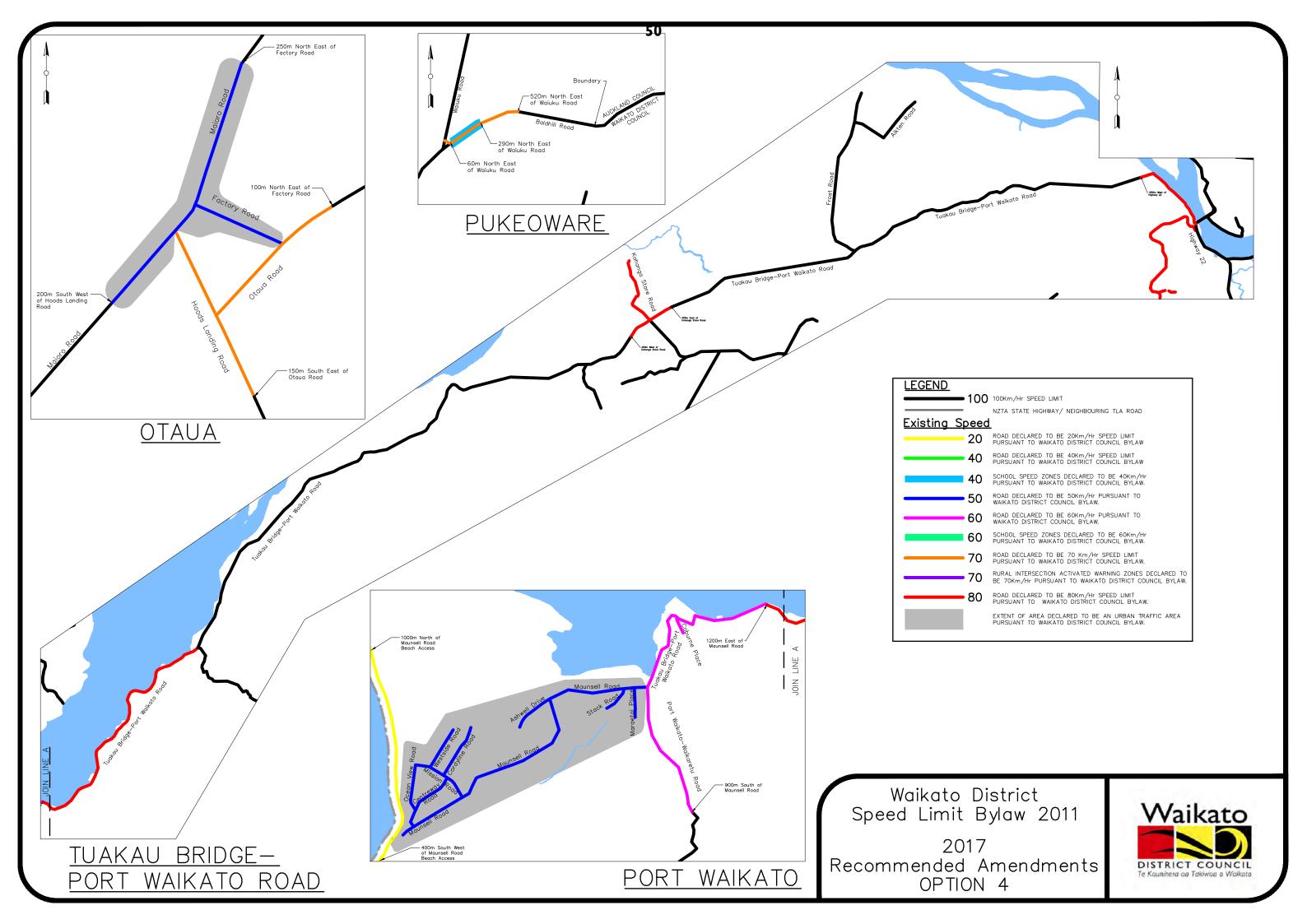
Month	Injury	%	Non-injury	%	Total	%
Jan	6	13	4	9	10	11
Feb	5	11	7	16	12	13
Mar	3	6	0	0	3	3
Apr	6	13	3	7	9	10
May	4	9	7	16	11	12
Jun	3	6	3	7	6	7
Jul	2	4	3	7	5	6
Aug	3	6	3	7	6	7
Sep	2	4	4	9	6	7
Oct	5	11	2	5	7	8
Nov	3	6	3	7	6	7
Dec	5	11	4	9	9	10
TOTAL	47	100	43	100	90	100

Crashes Tuakau Bridge Roa	d to	Port Waikato betw	een 2010-2017		
Total number of people kille	ed		61		
or injured					
number of deaths			3		
number of serious injuries			9		
number of injured people			49		
total number of crashes			87		
likelihood of a crash resulting in an injury	ng		53	%	(one of the country's highest rates)
likelihood of sustaining a se	riou	ıs injury in a crash	10	%	
crashes during daylight			67	%	
crashes during darkness			33	%	
even split dry/wet crashes			50	%	
predominate crash causes =	spe	ed/loss of control or	curve/head-on		
crashes where alcohol/drug is attributed	gs		13	%	
social cost of crashes		per injury	total		
death		\$4,730,000.00	\$14,190,000.00		
serious		\$912,000.00	\$8,208,000.00		
injury		\$99,000.00	\$4,851,000.00		
			\$27,249,000.00	TOTAL	









WAIKATO DISTRICT COUNCIL SPEED LIMITS BYLAW 2011

l Introduction

Pursuant to Section 684(1)(13) of the Local Government Act 1974, the Local Government Act 2002 and Land Transport Rule 54001: Setting of Speed Limits 2003 the Waikato District Council makes this bylaw to set speed limits as specified in the Schedules attached.

2 Title

The title of this bylaw is the "Waikato District Council Speed Limits Bylaw 2011".

3 Date the by-law comes into force

The bylaw comes into force on I June 2011

4 Revocation of Waikato District Council Speed Limit Bylaw 2005

The above bylaw is hereby revoked as from the date the new bylaw comes into force.

5 Interpretation

"Road"

- (a) includes:
 - (i) a street; and
 - (ii) a motorway; and
 - (iii) a beach; and
 - (iv) a place to which the public have access, whether as of right or not; and
 - (v) all bridges, culverts, ferries and fords forming part of a road or street or motorway, or a place referred to in (iv); and
 - (vi) all sites at which vehicles may be weighed for the purpose of the Land Transport Act 1998 or any other enactment;

and

(b) includes a section of a road

"Speed limit" means:

(a) the maximum speed at which a vehicle may legally be operated on a particular road, but does not mean the maximum permitted operating speed for classes or types of vehicles specified in any Act, regulation or rule;

- (b) for a minimum speed limit, the minimum speed at which a vehicle may be legally operated in a specified lane of a road;
- (c) an urban, rural, permanent, holiday, temporary, variable or minimum speed limit.

"Urban traffic area" means an area designated under this rule that consists of one or more specified roads or a specified geographical area, to which the urban speed limit generally applies.

6 Speed Limits

The roads or areas described in the schedules specified in paragraph 7 or as shown on a map referenced in the schedules are declared to have the speed limits specified in the attached schedules and maps, which are part of this bylaw.

7 Schedules

Schedule I: Urban traffic areas - roads that have a speed limit of 50 km/h.

Schedule 2: Roads that have a speed limit of 70 km/h.

Schedule 3: Roads that have a speed limit of 80 km/h.

Schedule 4: Roads that have a Variable Speed School Zone

Schedule 5: Roads that have a speed limit of 100km/h.

8 Setting of Additional Speed Limits on Council Controlled Roads

Pursuant to Section 151(2) of the Local Government Act 2002, the Waikato District Council may from time to time by way of resolution set additional speed limits for additional Council controlled roads.

9 Date bylaw made

The above bylaw was made pursuant to a resolution passed by the Waikato District Council on 26 April 2011.

The Common Seal of Waikato District Council was hereto affixed in the presence of:

Mayor

hief Executive

Waikato District Council

Amendment to the Waikato District Council Speed Limits Bylaw 2011

Pursuant to Part 8 of the Local Government Act 2002 the Waikato District Council amends the Waikato District Council Speed Limits Bylaw 2011 as set out below:

The amendment shall be read together with the deemed part of the Waikato District Council Speed Limits Bylaw 2011, and shall come into force on [date].

Amendment

1)) Replace	all	schedules	and	maps	attached	to	the	bylaw	with	the	attached	schedules	and
m	naps.													

2) Add Schedule 8 to the list of Schedules.

The above Amendment was made pursuant to a resolution passed by the Waikato District Council on [date].

The Common Seal of the Waikato District Council was hereto affixed In the presence of:									
in the presence of.	,								
 Mayor									
.,, -									
Chief Executive									

WAIKATO DISTRICT COUNCIL SPEED LIMITS BYLAW 2011

I Introduction

Pursuant to Section 684(1)(13) of the Local Government Act 1974, the Local Government Act 2002 and Land Transport Rule 54001: Setting of Speed Limits 2003 Land Transport Rule 54001/2017: Setting of Speed Limits 2017 the Waikato District Council makes this bylaw to set speed limits as specified in the Schedules attached.

2 Title

The title of this bylaw is the "Waikato District Council Speed Limits Bylaw 2011".

3 Date the by-law comes into force

4 Revocation of Waikato District Council Speed Limit Bylaw 2005

The above bylaw is hereby revoked as from the date the new bylaw comes into force.

5 Interpretation

"Road"

- (a) includes:
 - (i) a street; and
 - (ii) a motorway; and
 - (iii) a beach; and
 - (iv) a place to which the public have access, whether as of right or not; and
 - (v) all bridges, culverts, ferries and fords forming part of a road or street or motorway, or a place referred to in (iv); and
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and

(b) includes a section of a road

"Speed limit" means:

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- (c) an urban, rural, permanent, holiday, temporary, variable or minimum speed limit.

"Urban traffic area" means an area designated under this rule that consists of one or more specified roads or a specified geographical area, to which the urban speed limit generally applies.

6 Speed Limits

The roads or areas described in the schedules specified in paragraph 7 or as shown on a map referenced in the schedules are declared to have the speed limits specified in the attached schedules and maps, which are part of this bylaw.

7 Schedules

Schedule 1: Urban traffic areas – roads that have a speed limit of 50 km/h.

Schedule 2: Roads that have a speed limit of 70 km/h.

Schedule 3: Roads that have a speed limit of 80 km/h.

Schedule 4: Roads that have a Variable Speed School Zone of 40 km/h.

Schedule 5: Roads that have a Variable Speed School Zone of 60 km/h.

Schedule 6: Roads that have a speed limit of 100km/h.

Schedule 7: Roads that have a speed limit of 20km/h.

Schedule 8: Roads that have a Variable intersection Speed Zone of 70 km/h.

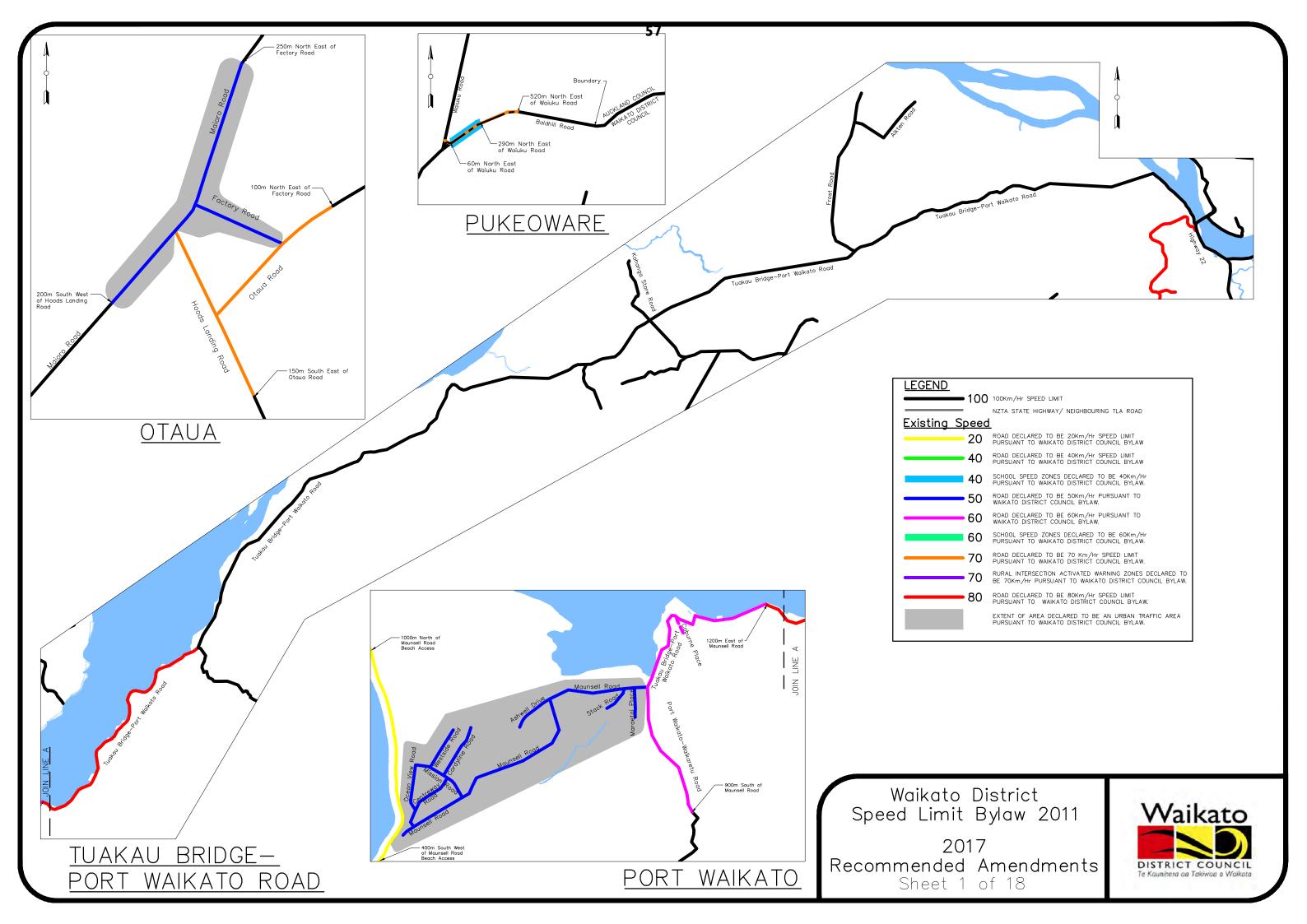
Schedule 9: Roads that have a speed limit of 40 km/h.

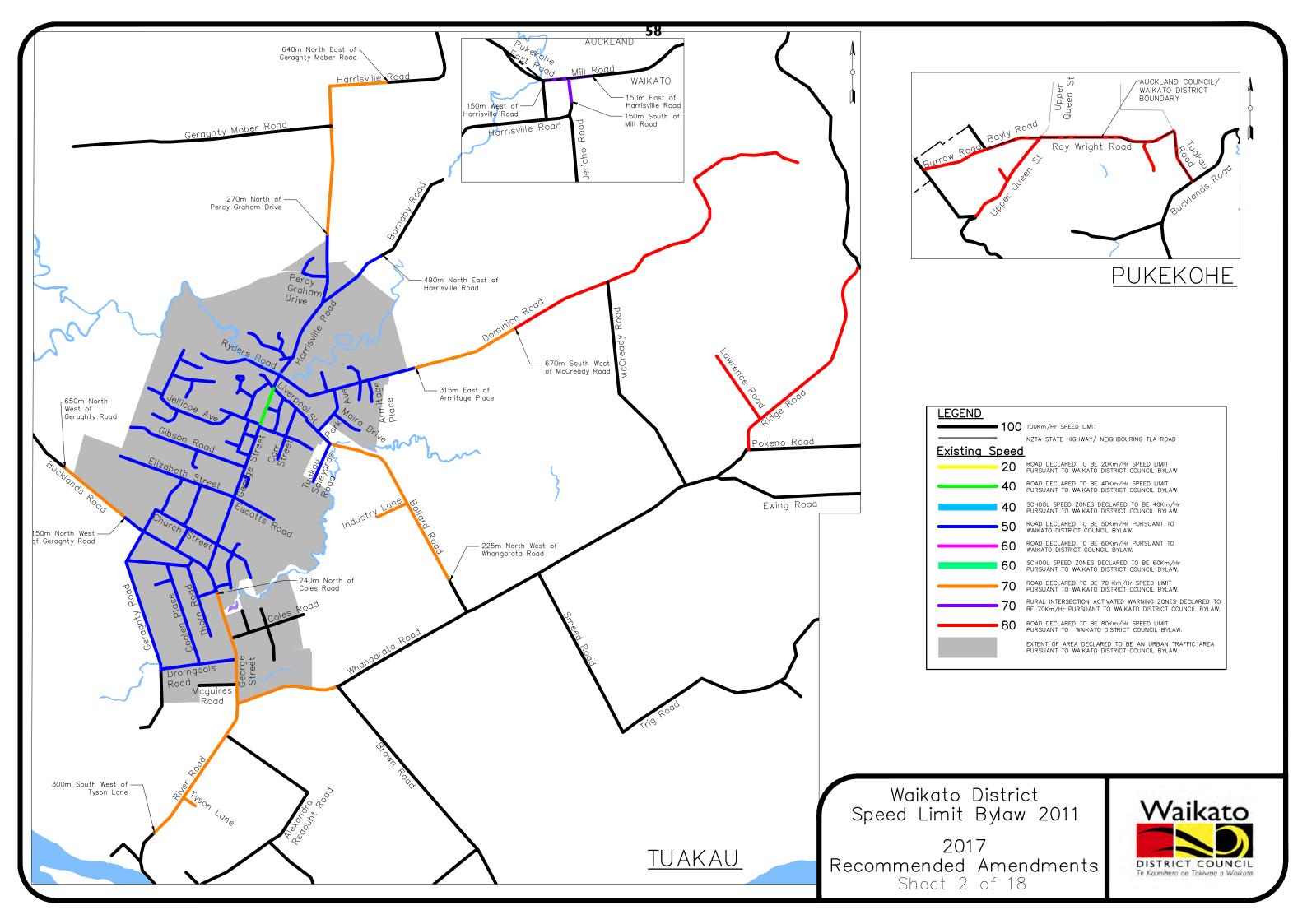
Schedule 10: Roads that have a speed limit of 60 km/h.

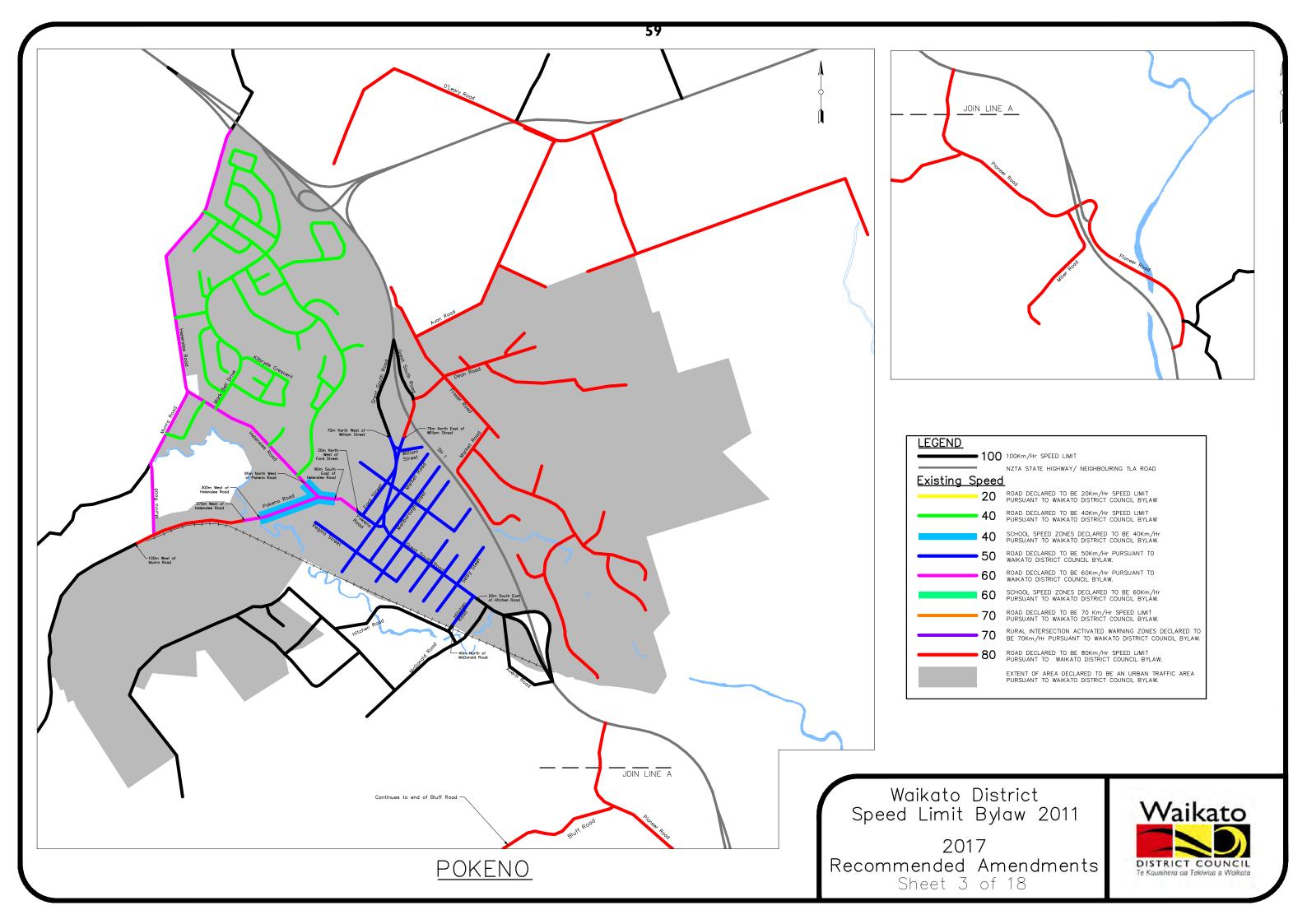
8 Setting of Additional Speed Limits on Council Controlled Roads

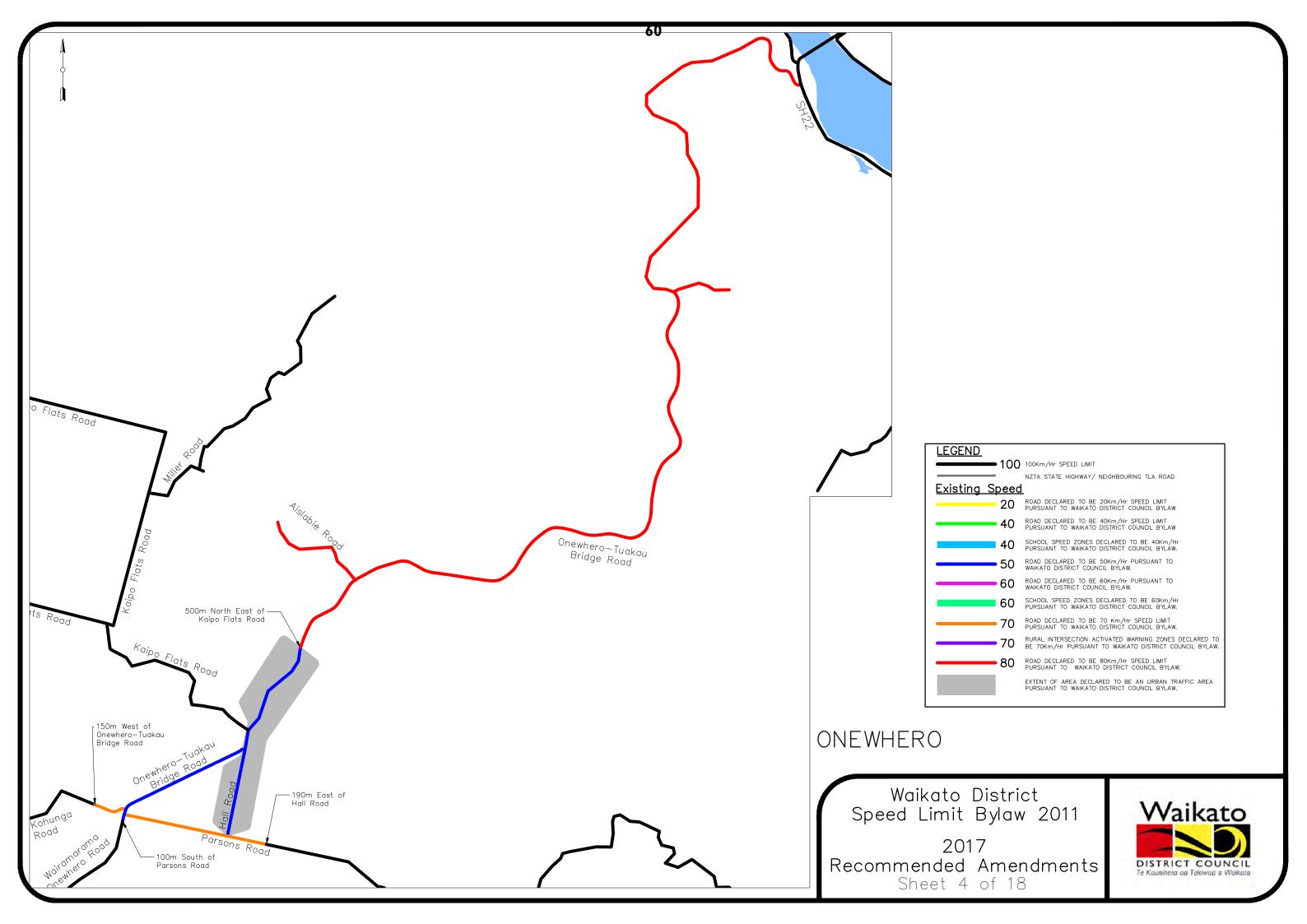
Pursuant to Section 151(2) of the Local Government Act 2002, the Waikato District Council may from time to time by way of resolution set additional speed limits for additional Council controlled roads.

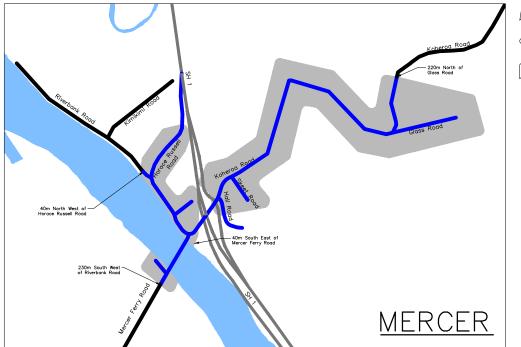
9 Date bylaw made
The above bylaw was made pursuant to a resolution passed by the Waikato District Council of
The Common Seal of Waikato District Council was hereto affixed in the presence of:
Mayor
Chief Executive

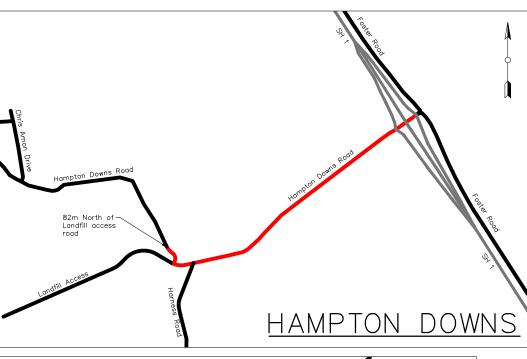


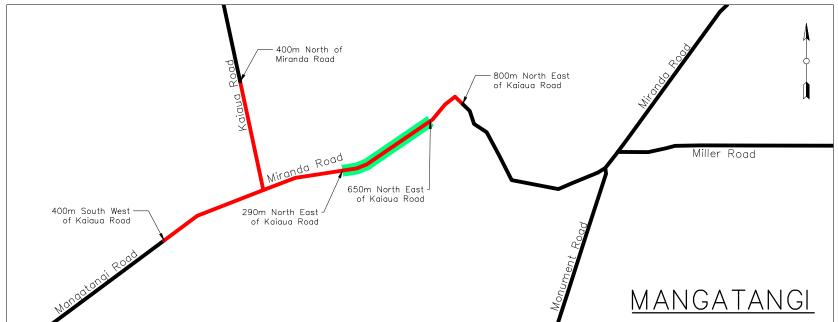




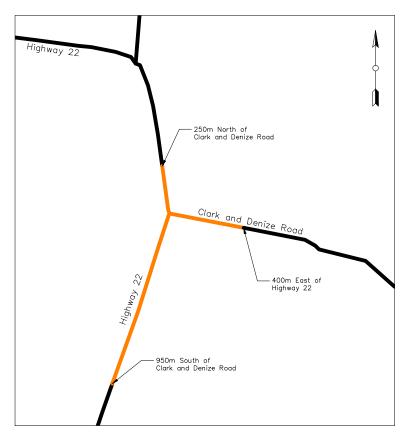




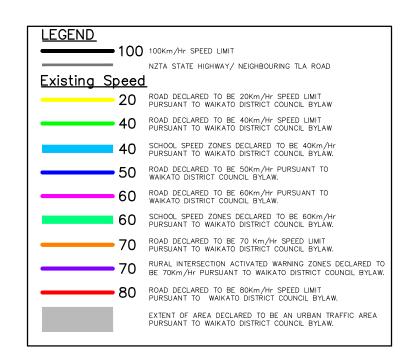




MEREMERE



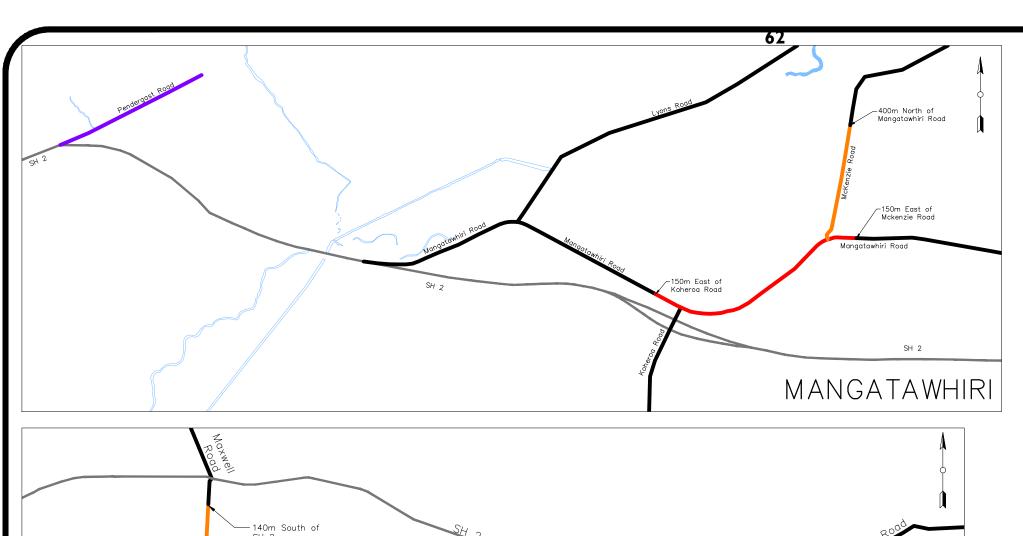
PUKEKAWA

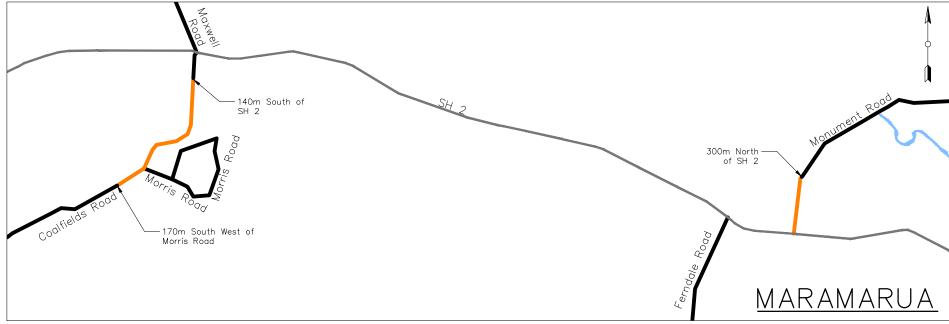


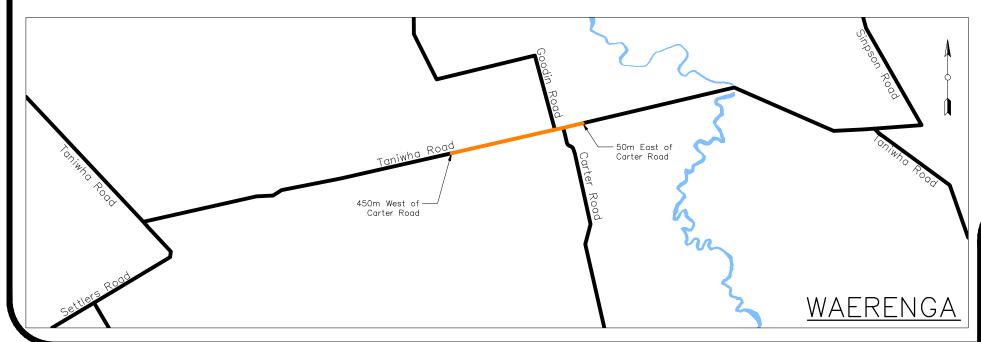
Waikato District Speed Limit Bylaw 2011

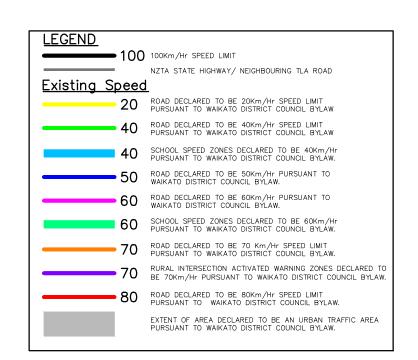
2017 Recommended Amendments
Sheet 5 of 18







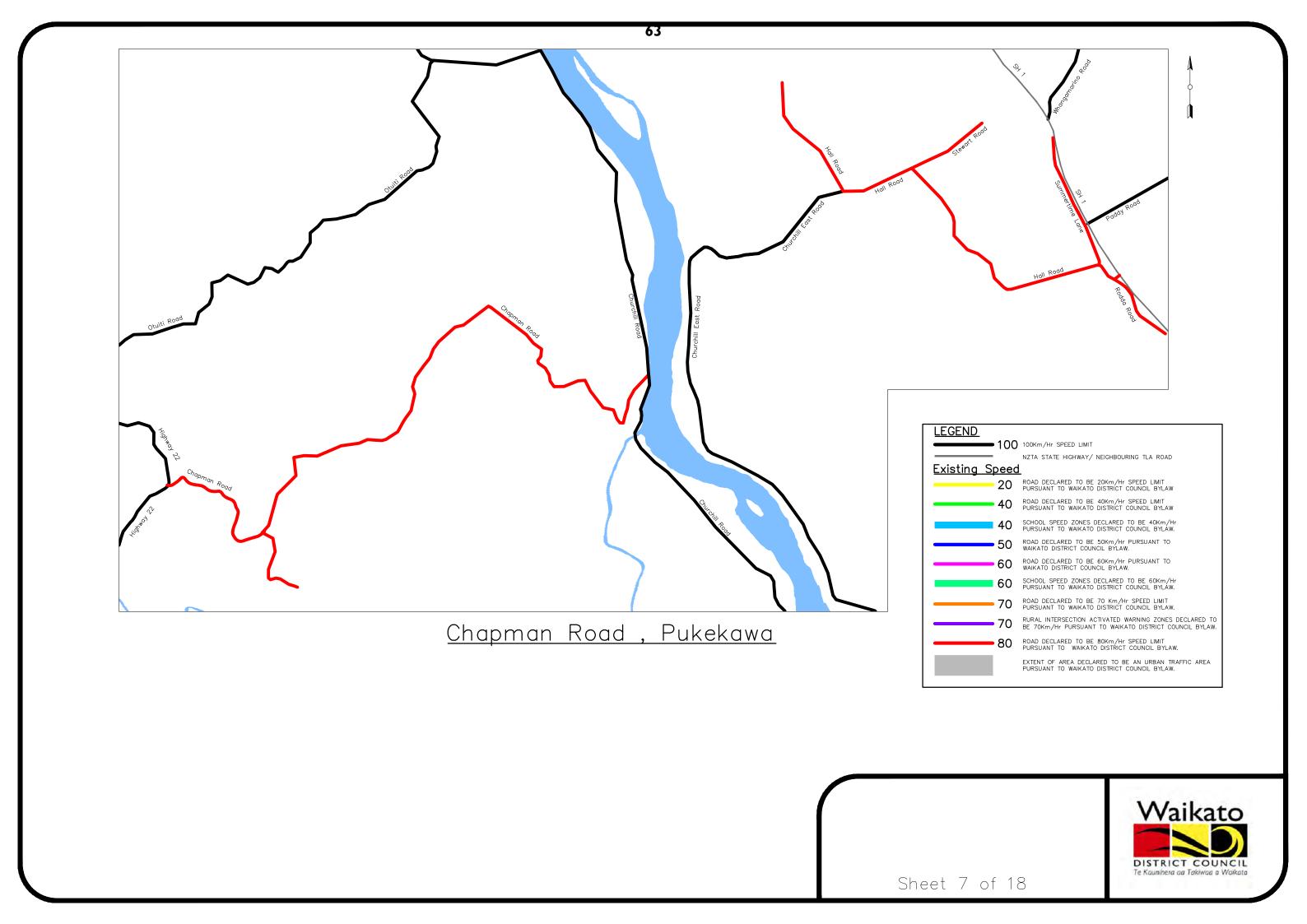


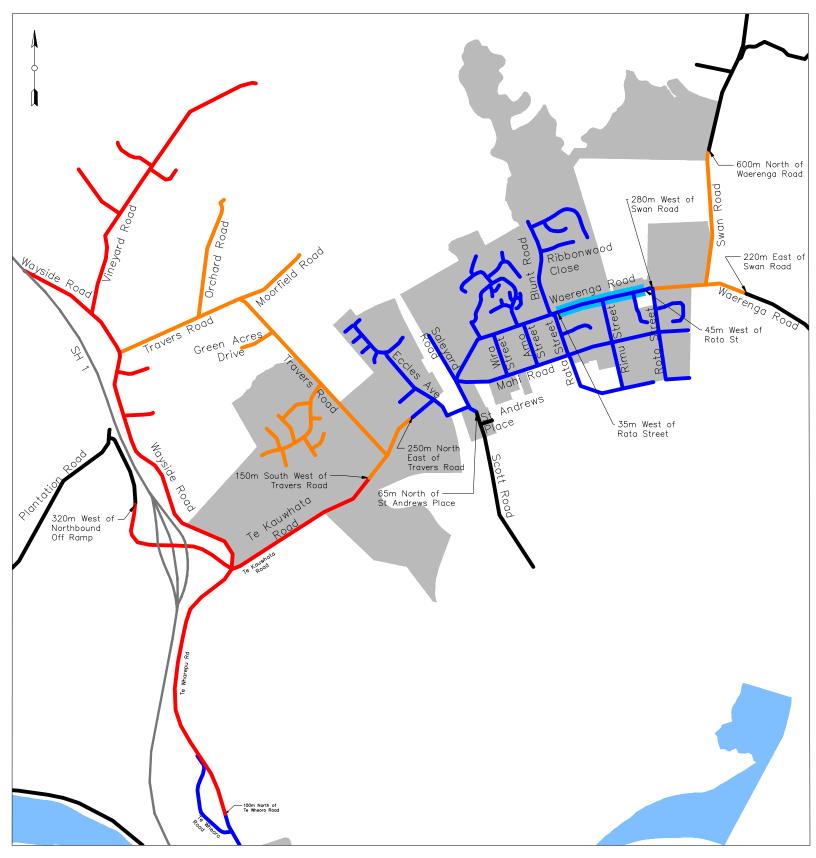


Waikato District Speed Limit Bylaw 2011

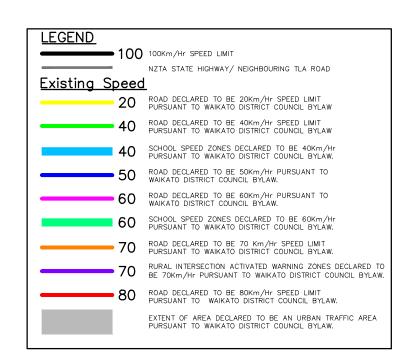
2017 Recommended Amendments Sheet 6 of 18



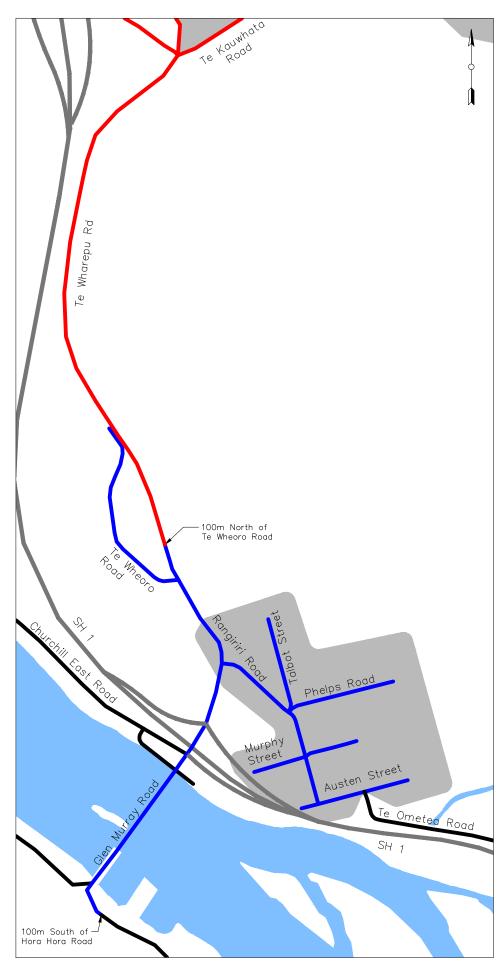


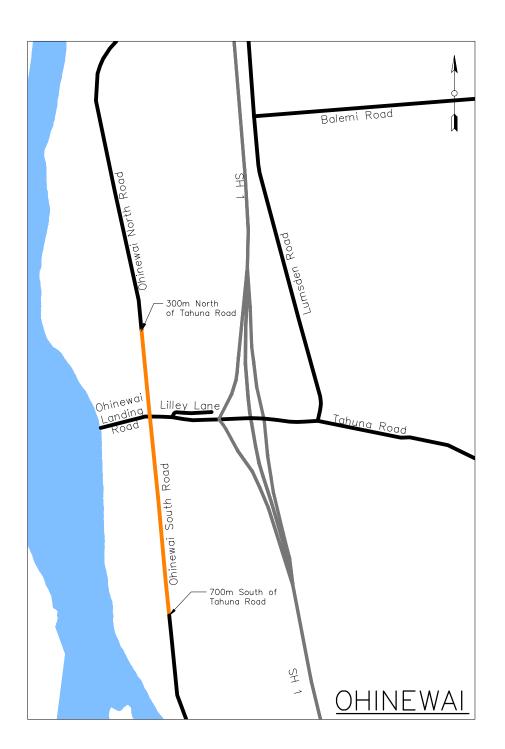


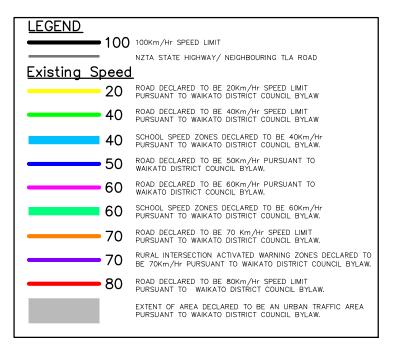
TE KAUWHATA





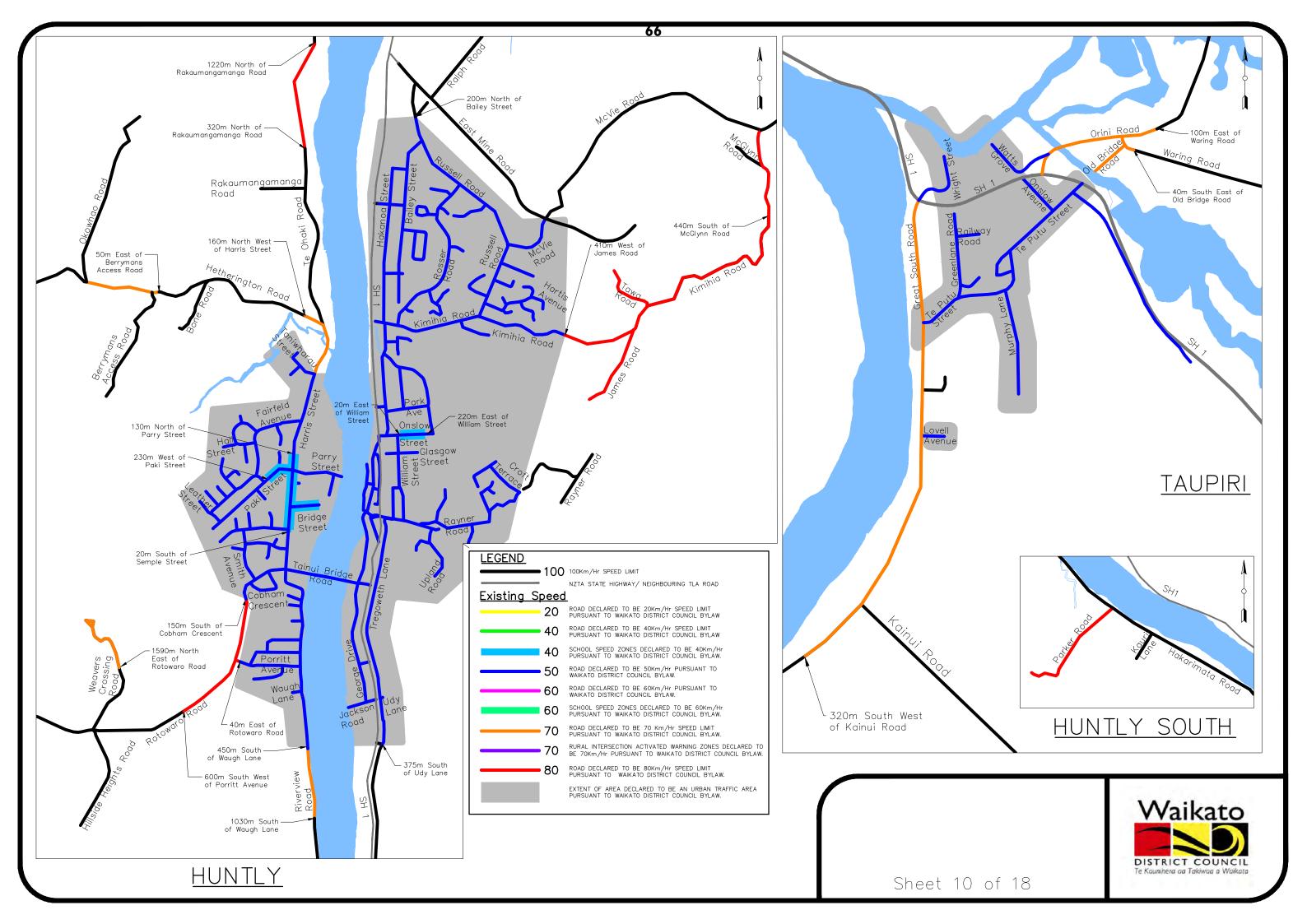


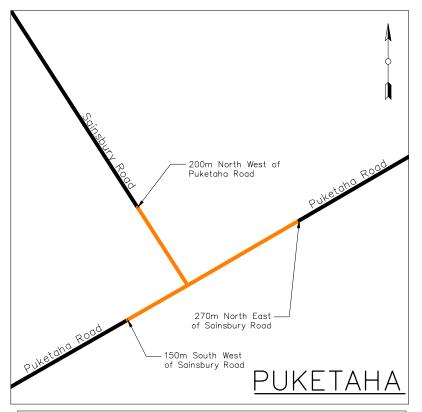


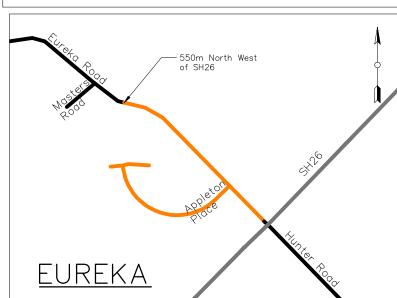


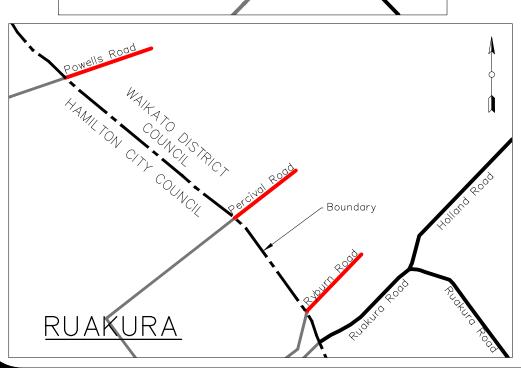


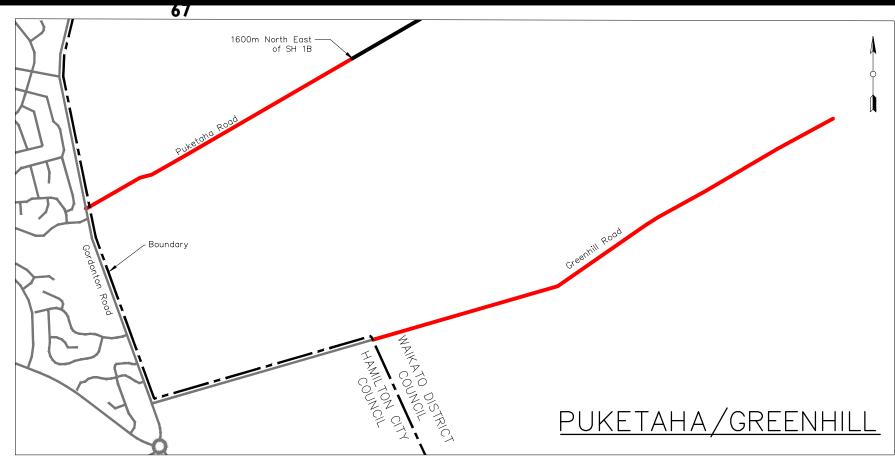


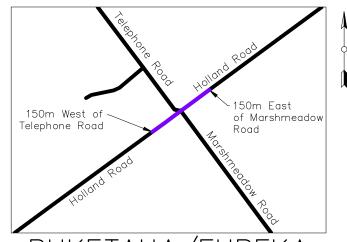




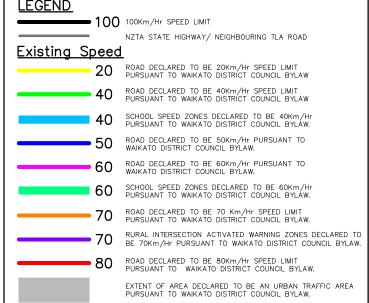


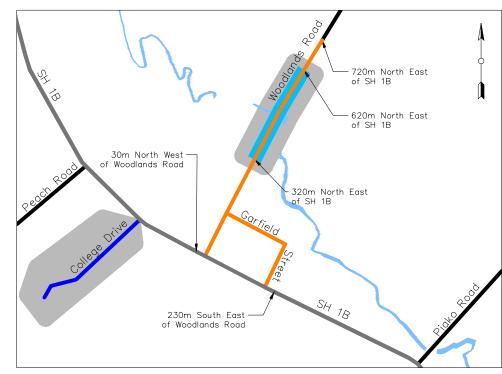










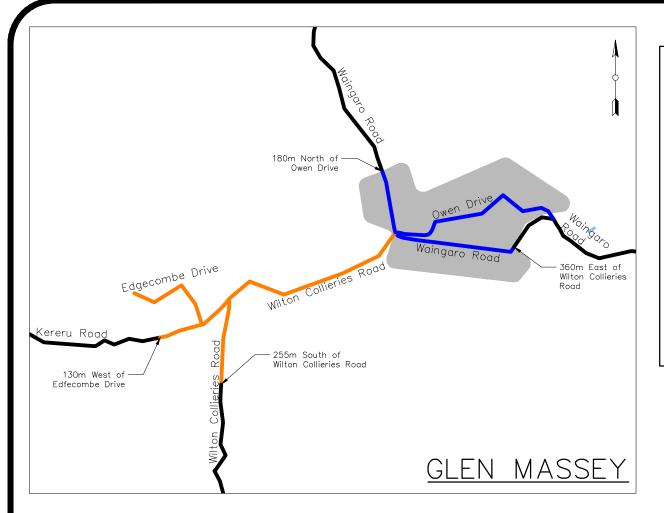


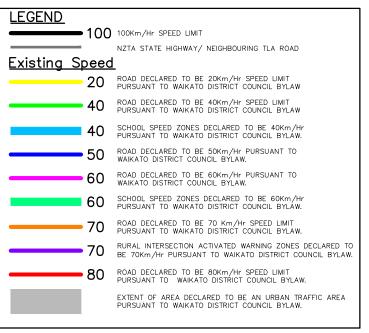
GORDONTON

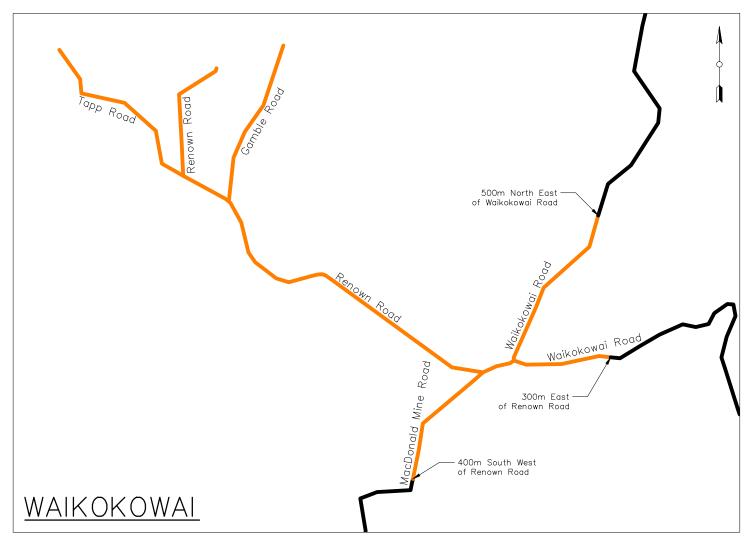
Waikato District Speed Limit Bylaw 2011

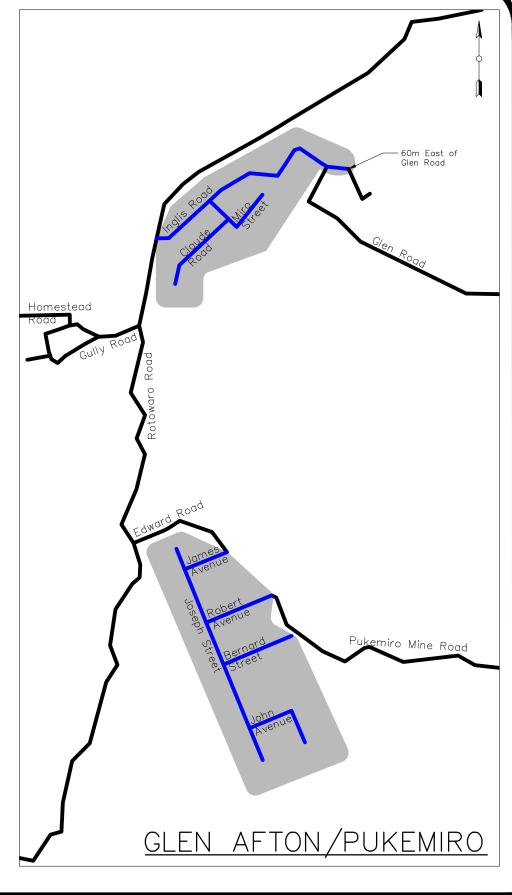
2017 Recommended Amendments Sheet 11 of 18







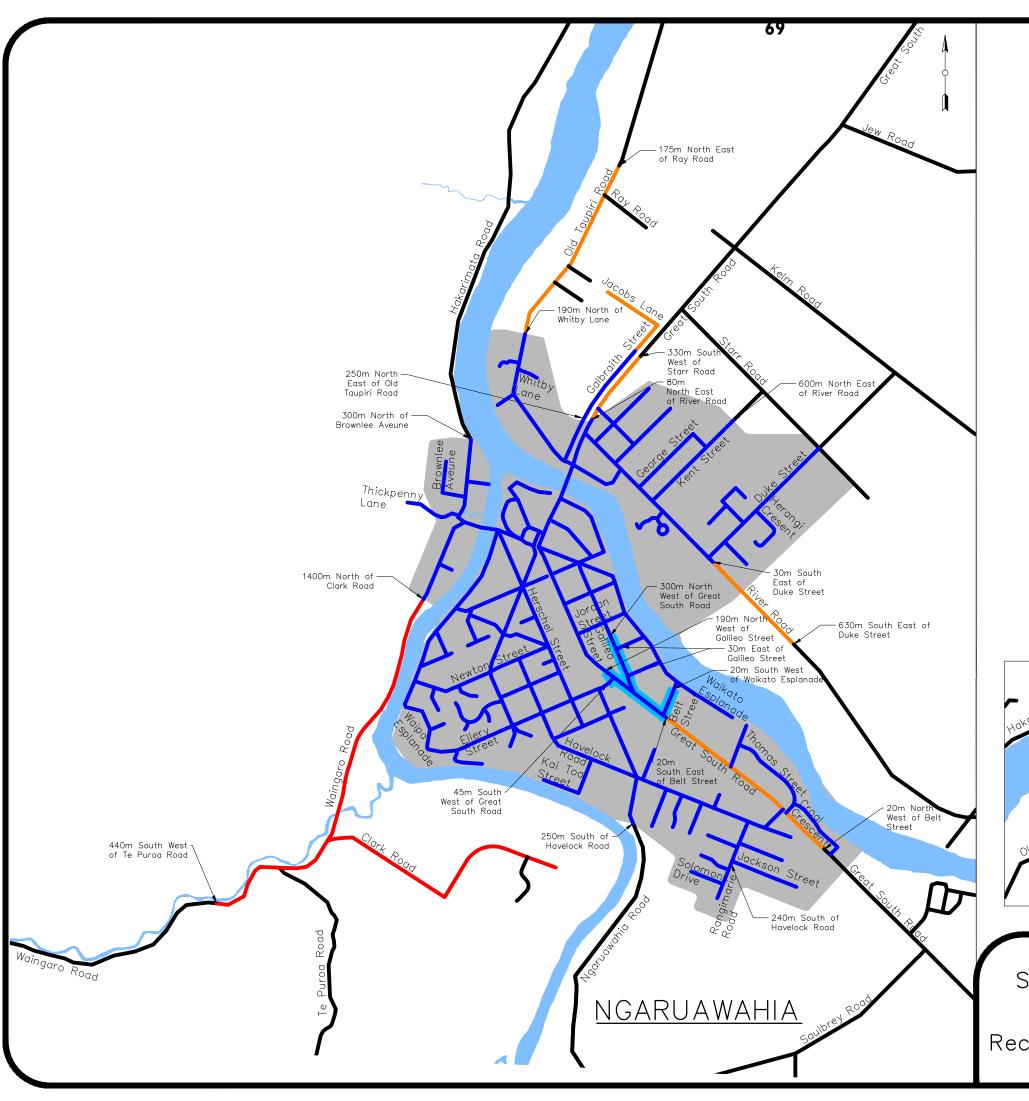


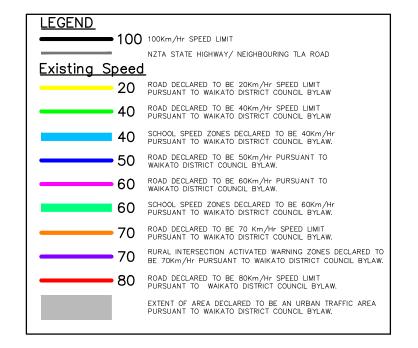


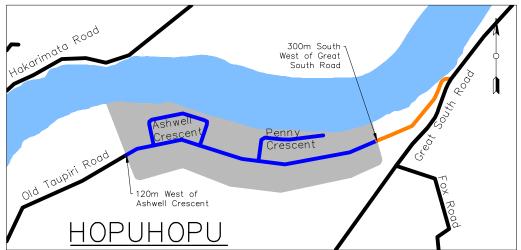
Waikato District
Speed Limit Bylaw 2011

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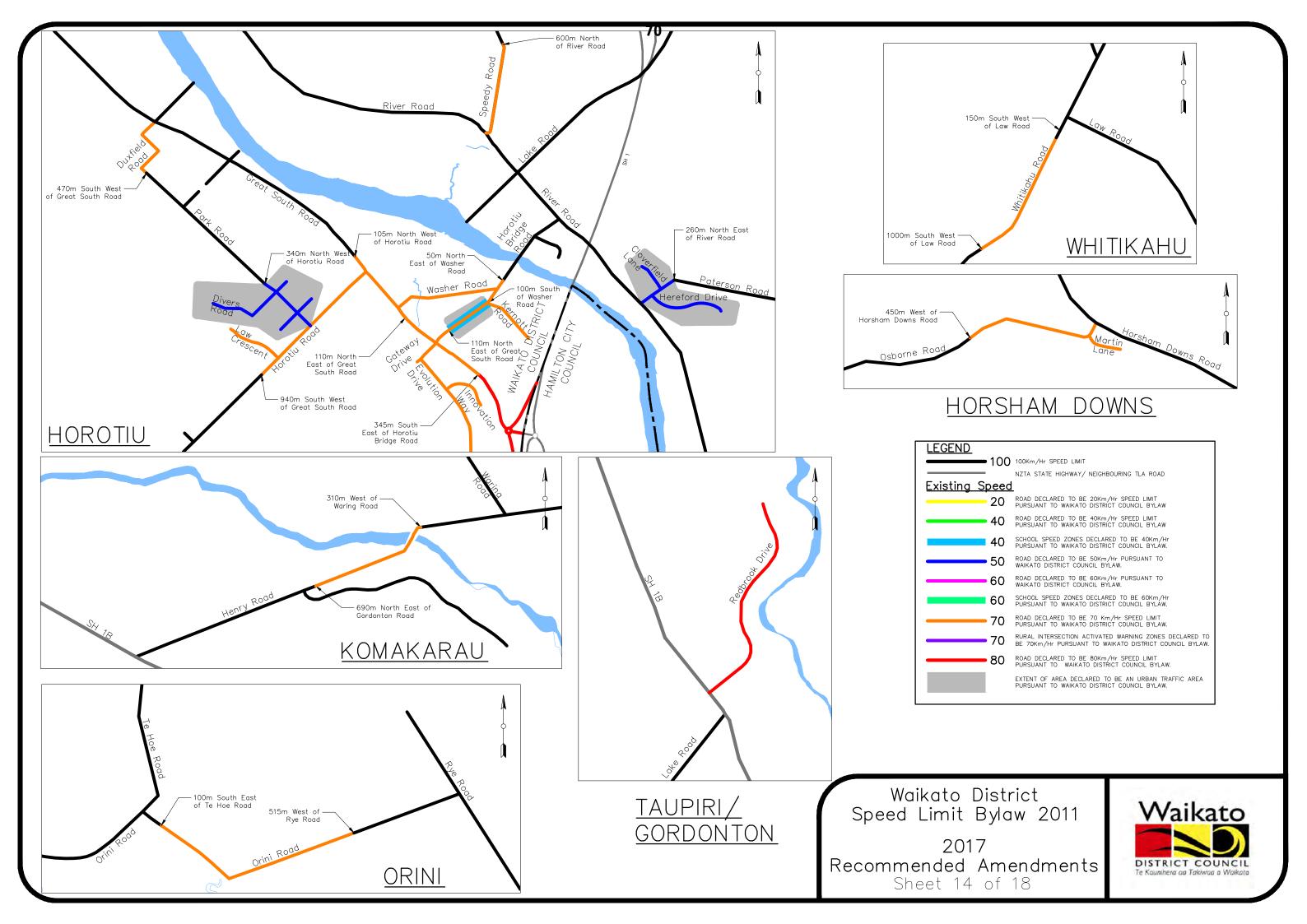


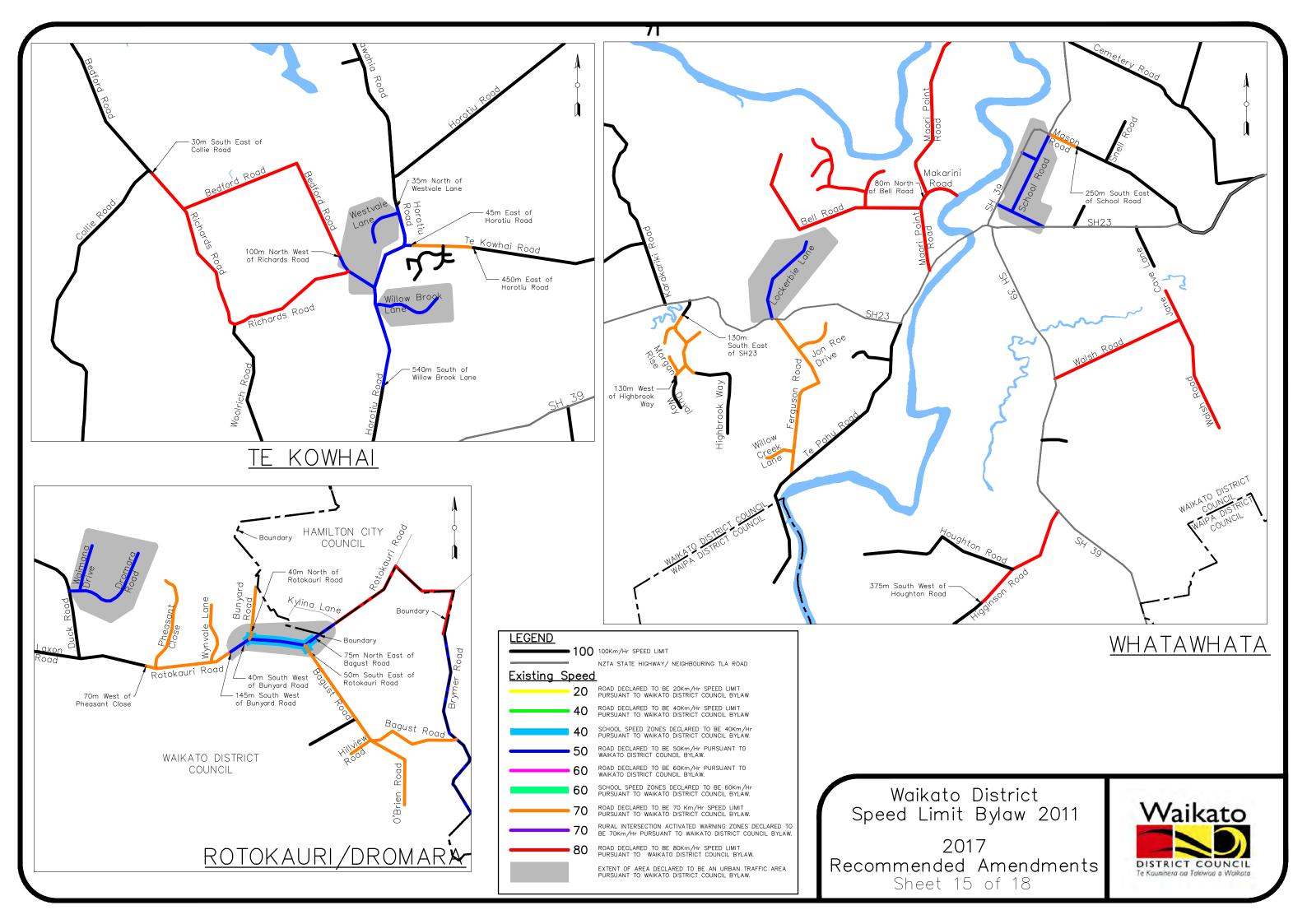


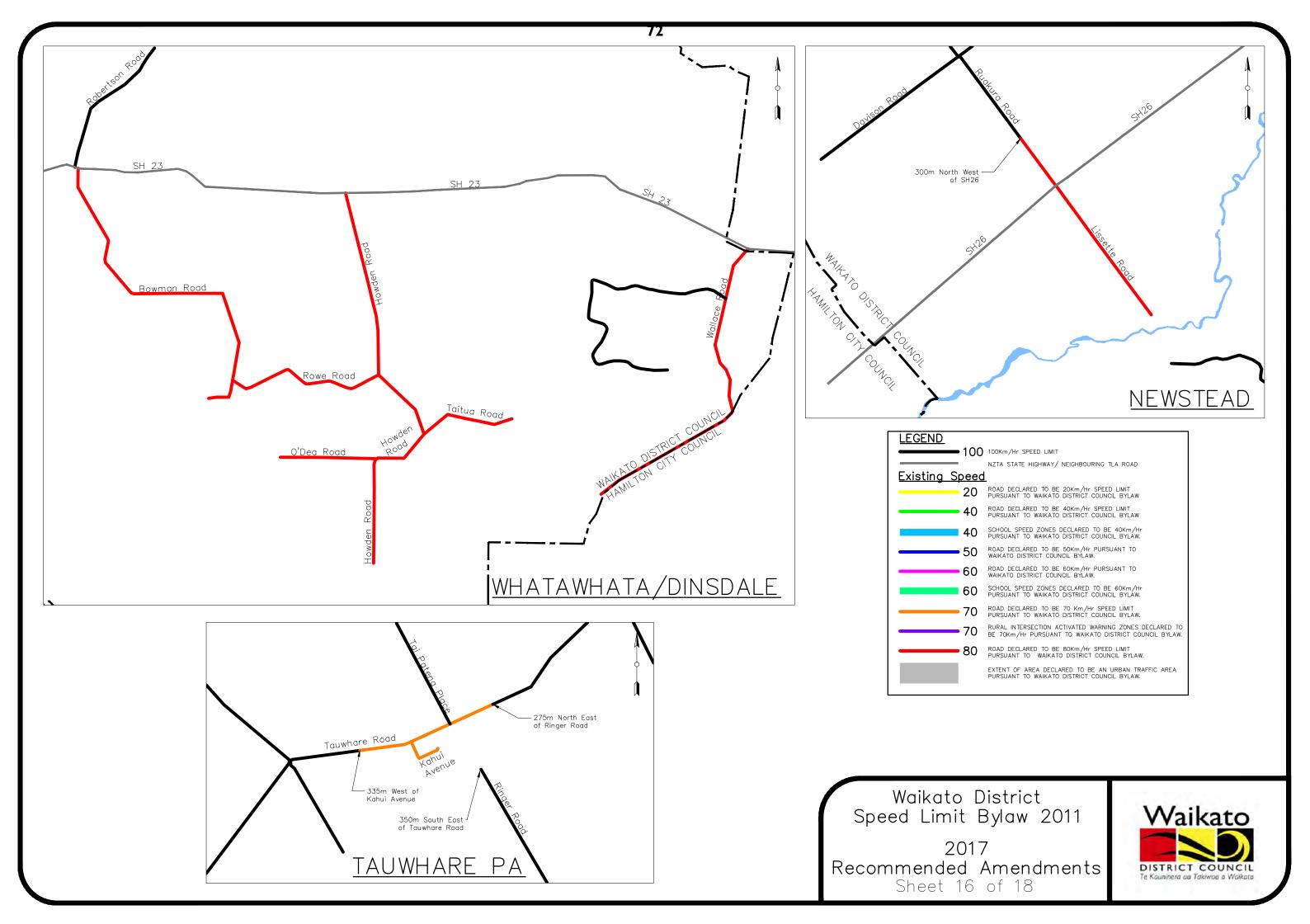
Waikato District Speed Limit Bylaw 2011

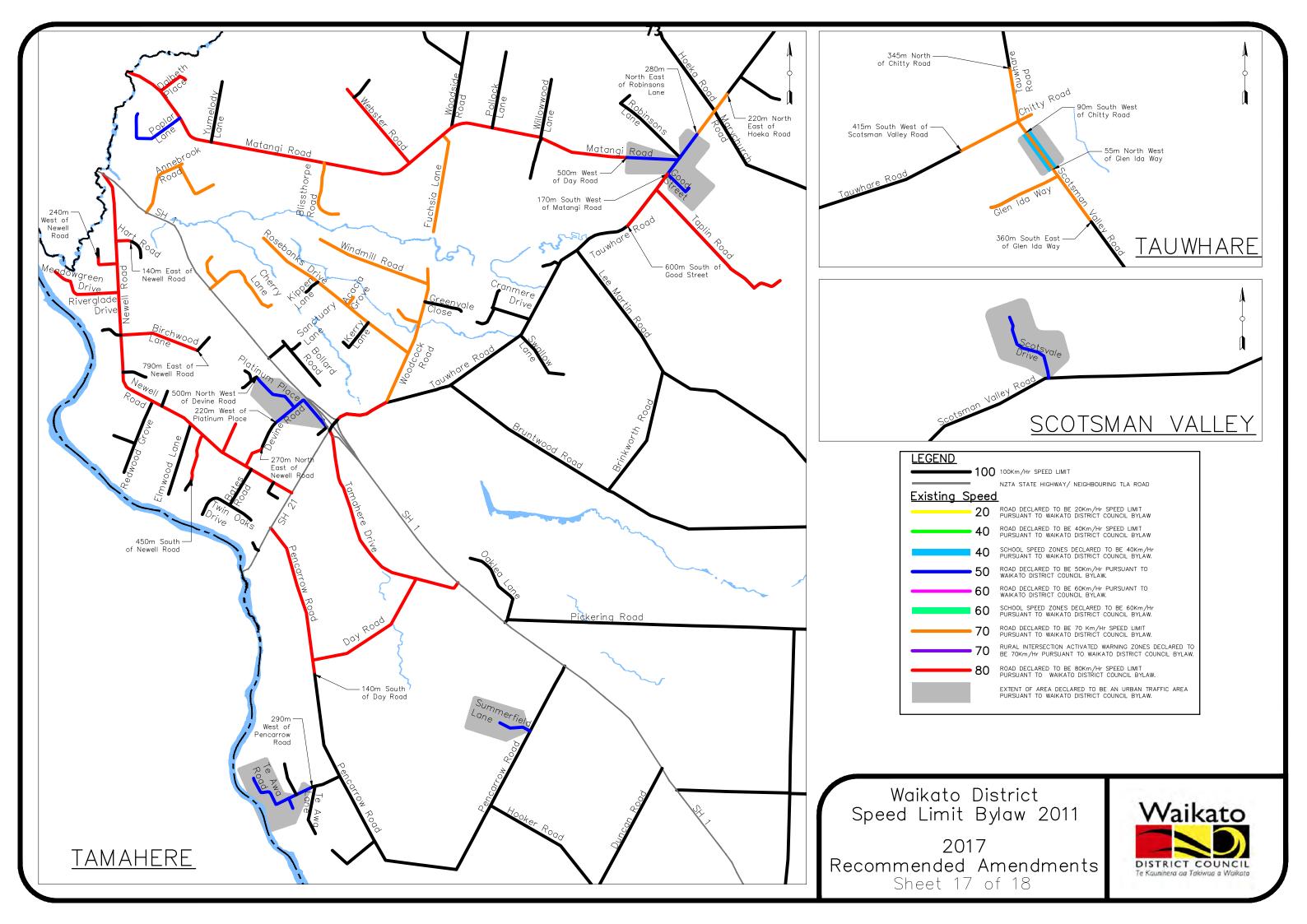
2017 Recommended Amendments Sheet 13 of 18

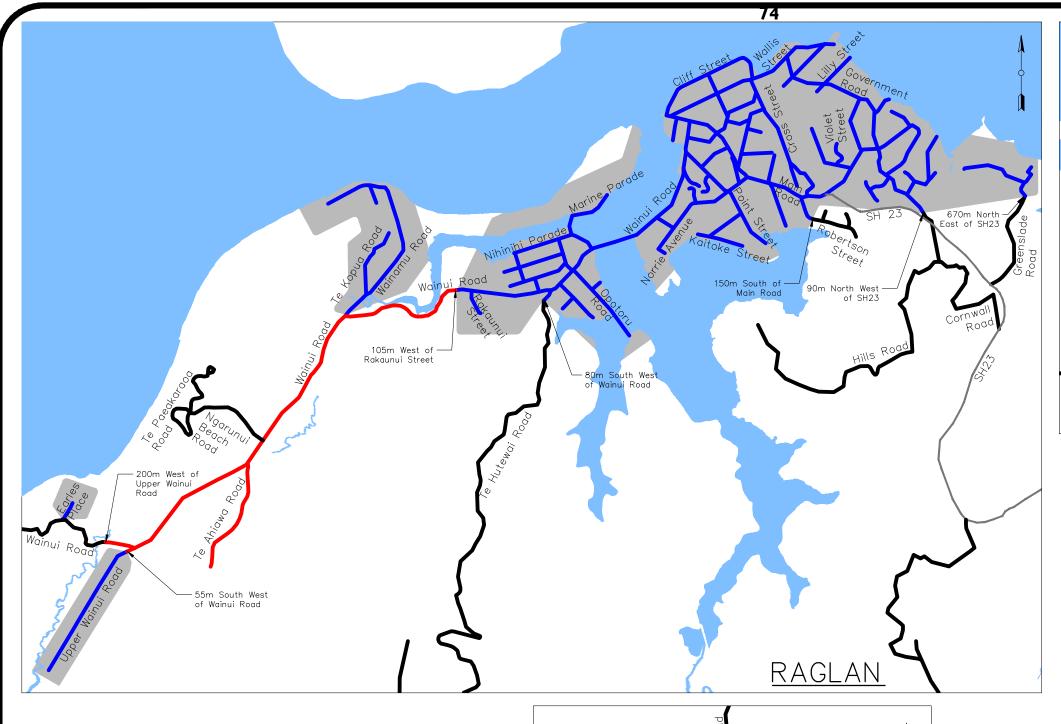


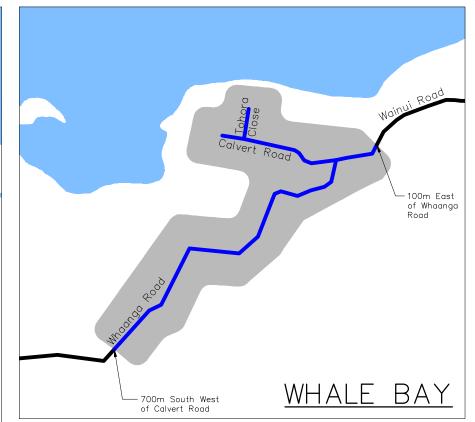


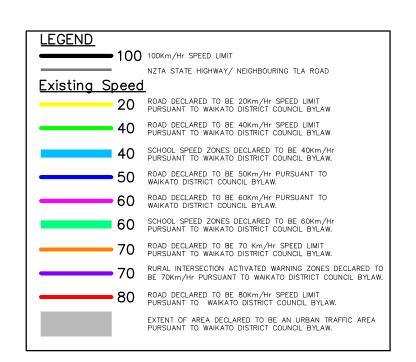


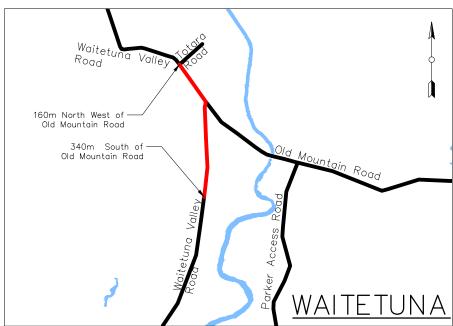


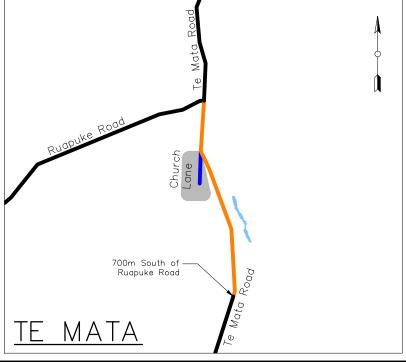












Waikato District Speed Limit Bylaw 2011

2017 Recommended Amendments Sheet 18 of 18



Schedule 1	Speed Limit	Description
Sheet 1	50km/h	At Port Waikato: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Port Waikato, on Sheet 1 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 1	50km/h	At Otaua: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Otaua, on Sheet 1 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 2	50km/h	At Tuakau: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tuakau, on Sheet 2 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 42	50km/h	At Onewhero: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Onewhero, on Sheet 24 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 3	50km/h	At Pokeno: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pokeno, on Sheet 3 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 4 <u>5</u>	50km/h	At Mercer: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Mercer, on Sheet 35 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 5	50km/h	At Meremere: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Meremere, on Sheet 5 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>68</u>	50km/h	At Te Kauwhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kauwhata, on Sheet 68 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 69	50km/h	At Rangiriri: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Rangiriri, on Sheet 69 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 7 <u>10</u>	50km/h	At Huntly: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Huntly, on Sheet ₹10 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 7 <u>10</u>	50km/h	At Taupiri All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Taupiri, on Sheet 710 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 8 <u>11</u>	50km/h	At Gordonton: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Gordonton on Sheet 811 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.

Schedule 1	Speed Limit	Description
Sheet 9 <u>12</u>	50km/h	At Glen Massey: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Glen Massey, on Sheet 912 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 9 <u>12</u>	50km/h	At Glen Afton/Pukemiro: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Glen Afton/Pukemiro on Sheet 912 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 4013	50km/h	At Hopuhopu: All the road within the area marked on the map entitled "Waikato District Speed Limits", at Hopuhopu, on Sheet 4013 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw
Sheet 10 13	50km/h	At Ngaruawahia: All the road within the area marked on the map entitled "Waikato District Speed Limits", at Ngaruawahia, on Sheet 4013 and identified in the legend as an urban traffic area having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 41 <u>14</u>	50km/h	At Horotiu: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Horotiu, on Sheet 4414 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 42 <u>15</u>	50km/h	At Whatawhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whatawhata on Sheet 4215 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 12 <u>15</u>	50km/h	At Rotokauri/Dromara: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Rotokauri/Dromara on Sheet 4215 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 42 <u>15</u>	50km/h	At Te Kowhai: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kowhai on Sheet 4215 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 14 <u>17</u>	50km/h	At Tamahere: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tamahere, on Sheet 4417 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 44 <u>17</u>	50km/h	At Scotsman Valley: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Scotsman Valley, on Sheet 1417 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 15 18	50km/h	At Raglan: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Raglan, on Sheet 4518 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 15 18	50km/h	At Whale Bay: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whale Bay, on Sheet 4518 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.

Schedule 1	Speed Limit	Description
Sheet 4518	50km/h	At Te Mata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Mata, on Sheet 4518 and identified in the legend as having a speed limit of 50 km/h, as referenced in the appropriate schedule of this bylaw.

	New Zealand Gazette Notice, 24 May 2001, No. 52, page 1185; NZ Gazette Notice, 14 Feb 1985, No. 24, p 539; NZ Gazette Notice, 5 March
Legal	1964, No. II, p 320; NZ Gazette Notice, 5 April 1984, No. 56, p 1096; NZ Gazette Notice, II January 1968, No. I, p 8; NZ Gazette Notice, 16
Instruments:	November 1975, No. 87, p 2286; NZ Gazette Notice, 12 March 1992, No. 33, p 761; Waikato District Council Speed Limits Bylaw 2005; NZ
50km/h	Gazette Notice, 13 June 1963, No. 34, p 803; NZ Gazette Notice, 25 October 1984, No. 195, p 4613; Franklin District Council Speed Limits Bylaw
JOKIII/II	2005.

Schedule 2	Speed Limit	Description
Sheet 1	70km/h	At Port Waikato All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Port Waikato, on Sheet 1 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 1	70km/h	At Otaua: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Otaua, on Sheet 1 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 1	70km/h	At <u>Pukeoware:</u> All the roads within the area marked on the map entitled "Waikato District Speed Limits", at <u>Pukeoware</u> , on Sheet 1 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 2	70km/h	At Tuakau: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tuakau, on Sheet 2 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 24	70km/h	At Onewhero: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Onewhero, on Sheet 24 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 3	70km/h	At Pokeno: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pokeno, on Sheet 3 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 36	70km/h	At Mangatawhiri: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Mangatawhiri, on Sheet 36 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw
Sheet 4 <u>5</u>	70km/h	At Pukekawa: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pukekawa, on Sheet 45 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>56</u>	70km/h	At Maramarua: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Maramarua, on Sheet 56 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw
Sheet 56	70km/h	At Waerenga: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Waerenga, on Sheet 56 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 68	70km/h	At Te Kauwhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kauwhata, on Sheet 68 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 69	70km/h	At Ohinewai: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Ohinewai, on Sheet 69 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw
Sheet 7 <u>10</u>	70km/h	At Huntly: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Huntly on Sheet 710 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.

Schedule 2		
Sheet 7 <u>10</u>	70km/h	At Taupiri: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Taupiri, on Sheet 710 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 8 <u>11</u>	70km/h	At Eureka: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Eureka, on Sheet 8 <u>11</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>811</u>	70km/h	At Gordonton: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Gordonton, on Sheet <u>811</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>811</u>	70km/h	At Puketaha: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Puketaha, on Sheet <u>811</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 912	70km/h	At Glen Massey: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Glen Massey, on Sheet 912 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 9 <u>12</u>	70km/h	At Waikokowai: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Waikokowai, on Sheet <u>912</u> and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 10 13	70km/h	At Hopuhopu: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Hopuhopu, on Sheet 4013 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 10 13	70km/h	At Ngaruawahia: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Ngaruawahia, on Sheet 4013 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 44 <u>14</u>	70km/h	At Horotiu: All the roads marked on the map entitled "Waikato District Speed Limits", at Horotiu, on Sheet 4414 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 41 <u>14</u>	70km/h	At Horsham Downs: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Horsham Downs, on Sheet 1114 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 41 <u>14</u>	70km/h	At Komakarau: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Komakarau, on Sheet 4414 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 44 <u>14</u>	70km/h	At Orini: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Orini, on Sheet 4414 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 44 <u>14</u>	70km/h	At Whitikahu: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whitikahu on Sheet 4414 and identified in the legend as having a speed limit of 70km/h, as referenced in the appropriate schedule of this bylaw.

Schedule 2	Speed Limit	Description
Sheet <u>1215</u>	70km/h	At Whatawhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whatawhata, on Sheet 4215 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1215</u>	70km/h	At Rotokauri/Dromara: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Rotokauri/Dromara, on Sheet 4215 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1215</u>	70km/h	At Te Kowhai: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kowhai, on Sheet 4215 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1316</u>	70km/h	At Tauwhare Pa: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tauwhare Pa, on Sheet 4316 and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1417</u>	70km/h	At Tamahere: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tamahere, on Sheet 44 <u>17</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1417</u>	70km/h	At Tauwhare: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tauwhare, on Sheet 44 <u>17</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 15 18	70km/h	At Te Mata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Mata, on Sheet <u>4518</u> and identified in the legend as having a speed limit of 70 km/h, as referenced in the appropriate schedule of this bylaw.

Legal	New Zealand Gazette Notice, 24 May 2001, No. 52, page 1185; NZ Gazette Notice, 5 April 1984, No. 56, p 1096; NZ Gazette Notice, 4
Instruments:	December 1980, No. 141, p 3816; NZ Gazette Notice 13 November 2003, No. 154, p 4314; NZ Gazette Notice, 12 March 1992, No. 33, p 761;
701 /l-	Waikato District Council Speed Limits Bylaw 2005, NZ Gazette Notice, 25 October 1984, No. 195, p 4613; Franklin District Council Speed Limits Bylaws 2005.

Schedule 3	Speed Limit	Description
Sheet 1	<u>80km/h</u>	At Tuakau Bridge - Port Waikato All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tuakau Bridge - Port Waikato, on Sheet 1 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 2	80km/h	At Tuakau: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tuakau, on Sheet 2 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 2	<u>80km/h</u>	At Pukekohe: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pukekohe, on Sheet 2 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 3	<u>80km/h</u>	At Pokeno: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pokeno, on Sheet 3 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 4	<u>80km/h</u>	At Onewhero: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Onewhero, on Sheet 4 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 6	80km/h	At Mangatawhiri: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Mangatawhiri, on Sheet 6 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw
Sheet 5	80km/h	At Mangatangi: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Mangatangi, on Sheet 5 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 7 <u>10</u>	80km/h	At Huntly—South: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Huntly—South, on Sheet 710 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 7	<u>80km/h</u>	At Chapman Road/Pukekawa: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Chapman Road/Pukekawa, on Sheet 7 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 8	<u>80km/h</u>	At Te Kauwhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kauwhata, on Sheet 8 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 9	<u>80km/h</u>	At Rangiriri: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Rangiriri, on Sheet 9 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 10	80km/h	At Huntly South: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Huntly South, on Sheet 10 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 8 <u>11</u>	80km/h	At Puketaha/Greenhill: All the roads marked on the map entitled "Waikato District Speed Limits", at Puketaha/Greenhill, on Sheet 811 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw.

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Sheet <u>811</u>	80km/h	At Ruakura: All roads within the area marked on the map entitled "Waikato District Speed Limits", at Ruakura, on Sheet 811 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 10 13	80km/h	At Ngaruawahia: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Ngaruawahia, on Sheet 10 13 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 11 14	80km/h	At Horotiu: All roads within the area marked on the map entitled "Waikato District Speed Limits", at Horotiu, on Sheet 4414 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 1114	80km/h	At Taupiri/Gordonton: All roads within the area marked on the map entitled "Waikato District Speed Limits", at Taupiri/Gordonton, on Sheet 4414 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 12 15	80km/h	At Whatawhata: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whatawhata, on Sheet 4215 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw
Sheet 42 <u>15</u>	80km/h	At Te Kowhai: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Te Kowhai, on Sheet 4215 and identified in the legend as having a speed limit of 80km/h, as referenced in the appropriate schedule of this bylaw
Sheet 15	<u>80km/h</u>	At Rotokauri/Dromara: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Rotokauri/Dromara, on Sheet 15 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet <u>1316</u>	80km/h	At Whatawhata/Dinsdale: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Whatawhata/Dinsdale, on Sheet 4316 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 13 <u>16</u>	80km/h	At Newstead: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Newstead, on Sheet 4316 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 13 16	80km/h	At Tauwhare Pa: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tauwhare Pa, on Sheet 4316 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 14 <u>17</u>	80km/h	At Tamahere: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tamahere, on Sheet 4417 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw. Note: Waikato District Council has delegated authority from Hamilton City Council to set an 80km/h speed limit in respect of that length of Matangi Road, which is situated within the Hamilton City boundary.
Sheet 45 <u>18</u>	80km/h	At Waitetuna: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Waitetuna, on Sheet 4518 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.
Sheet 15 18	80km/h	At Raglan: All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Raglan, on Sheet 4518 and identified in the legend as having a speed limit of 80 km/h, as referenced in the appropriate schedule of this bylaw.

	80 km/h	At Hautapu - Hautapu Road: Note: Waipa District Council has delegated authority from Waikato District Council to set an 80 Km/h speed limit in respect of 450m of Hautapu Road, which is situated within the Waikato District Council boundary.
Legal Instruments: 80km/h		te Notice, 8 January 2004, No. 1, page 46; Waikato District Council Speed Limits Bylaw 2005; NZ Gazette Notice, 12 March zette Notice, 19 November 1998, No. 6, p 4408; Franklin District Council Speed Limits Bylaw 2005.

Schedule 4	Speed Limit	Description
		Variable Speed School Zones:
		School zones marked on the map and identified in the legend as having a variable speed limit of 40kph, subject to the following conditions:
	40kph Variable Speed School Zones	 The speed limit is 40kph when the variable speed limit signs are operating and the numerals "40" are displayed. The times during which the variable speed limit signs are permitted to operate are limited to: (a) 35 minutes before the start of school until the start of school. (b) 20 minutes after the end of school commencing no earlier than 5 minutes before the end of school. (c) 10 minutes at any other time during a school day when at least 50 children cross the road or enter or leave a
		vehicle at the roadside. 3. The speed limit is the posted speed limit at all times when the variable speed limit signs are not operating.
Sheet 1	40kph Variable	Pukeoware School – Baldhill Road: From a point of 60 metres north east of Waiuku Road for a distance of 230 metres in a north easterly direction.
Sheet 3	40kph Variable	Pokeno School – Pokeno Road: From a point of 80 metres west of Helenslee Road for a distance of 380 metres in a westerly direction.
Sheet 3	40kph Variable	Pokeno School – Helenslee Road: From the intersection of Pokeno Road for a distance of 95 metres in a north westerly direction.
Sheet 68	40kph Variable	Te Kauwhata College – Merlot Place: From the intersection of Waerenga Road for a distance of 25 metres in a southerly direction.
Sheet 68	40kph Variable	Te Kauwhata College – Rimu Street: From the intersection of Waerenga Road for a distance of 30 metres in a southerly direction.
Sheet 68	40kph Variable	Te Kauwhata College – Waerenga Road: From a point 35 metres east of Rata Street Road to a point 45 metres west of Roto Street.
Sheet 7 10	40kph Variable	Huntly College – Harris Street: From a point of 40 metres south of Semple Street to a point 125 metres north of Paki Street .
Sheet 710	40kph Variable	Huntly College – Bridge Street: From the intersection of Harris Street to the eastern end of Bridge Street.
Sheet 7 <u>10</u>	40kph Variable	Huntly College – Semple Street: From the intersection of Harris Street for a distance of 60 metres in a westerly direction.
Sheet 710	40kph Variable	Huntly College – Parry Street: From the intersection of Harris Street for a distance of 40 metres in an easterly direction.
Sheet 7 <u>10</u>	40kph Variable	Huntly Primary School – Onslow Street: From a point of 20 metres east of William Street for a distance of 200 metres in an easterly direction
Sheet 7 <u>10</u>	40kph Variable	Huntly West School – Paki Street: From the intersection of Harris Street to a point 30 metres north east of Baker Street.
Sheet 8 <u>11</u>	40kph Variable	Gordonton School –Woodlands Road: From a point of 320 metres north east of State Highway 1B (Gordonton Road) for a distance of 300 metres in a north easterly
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Sheet 10 13	40kph Variable	Ngaruawahia Primary School – Galileo Street:
311661 10	40kpii valiable	From the intersection of Great South Road for a distance of 300 metres in a north easterly direction.
Sheet 10 13	40kph Variable	Ngaruawahia Primary School – Ellery Street East:
311661 +013	40kpii variable	From the intersection of Galileo Street for a distance of 30 metres in a north easterly direction.
Sheet 10 13	40kph Variable	Ngaruawahia Primary School – Carlton Avenue:
311661 10 13	40kpii variable	From the intersection of Galileo Street for a distance of 30 metres in a north easterly direction.
Sheet 1013	40kph Variable	Ngaruawahia Primary School – Great South Road:
311661 10	40kpii valiable	From the intersection of Jordan Street to a point 20m south east of Belt Street.
Sheet 10 13	40kph Variable	St Pauls School – Belt Street:
311661 1013		From the intersection of Great South Road to a point 20 metres south east of Waikato Esplanade.
Sheet 4013	40kph Variable	Ngaruawahia Primary School – Ngaruawahia Road:
311661 10 13	40kpii valiable	From the intersection of Great South Road for a distance of 45 metres in a south westerly direction.
Sheet 4114	40kph Variable	Horotiu School – Horotiu Bridge Road:
	40kpii valiable	From a point of 100 metres north east of Great South Road for a distance of 300 metres in a north easterly direction.
		Rotokauri School – Rotokauri Road:
Sheet 12 15	40kph Variable	From the intersection of Bagust Road for a distance of 70 metres in an easterly direction and for a distance of 300 metres in a
		westerly direction.
Sheet 1415	40kph Variable	Tauwhare School - Scotsman Valley Road:
Officet 1413	40Kpii Valiable	From a point of 80 metres south east of Tauwhare Road for a distance of 300 metres in a south easterly direction

Schedule 5	Speed Limit	Description
	60kph Variable Speed School Zones	Variable Speed School Zones: School zones marked on the map entitled "Waikato District Council as at 1 May 2010 and identified in the legend as having a variable speed limit of 60kph, subject to the following conditions: 1. The speed limit is 60kph when the variable speed limit signs are operating and the numerals "60" are displayed. 2. The times during which the variable speed limit signs are permitted to operate are limited to: (a) 35 minutes before the start of school until the start of school. (b) 20 minutes after the end of school commencing no earlier than 5 minutes before the end of school. (c) 10 minutes at any other time during a school day when at least 50 children cross the road or enter or leave a vehicle at the roadside. 3. The speed limit is the posted speed limit at all times when the variable speed limit signs are not operating.
Sheet 4 <u>5</u>	60kph Variable	Mangatangi School – Miranda Road: From a point of 290 metres north east of Kaiaua Road for a distance of 360 metres in a north easterly direction.

Schedule 6	Speed Limit	Description			
		All Waikato District roads outside an urban traffic area listed in Schedule 1 have a speed limit of 100 km/h, except for those roads			
	1 100km/h	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.			

Schedule 7	Speed Limit	Description
Sheet 1	20km/h	Port Waikato: The area marked on the map entitled "Waikato District Speed Limits", at Port Waikato, on Sheet 1 and identified in the legend as having a speed limit of 20 km/h, as referenced in the appropriate schedule of this bylaw.

Schedule 8 Speed Limit		Description		
	70kph Variable Intersection Speed Zones	Variable Intersection Speed Zones: Variable Intersection Speed Zones are subject to the following conditions: 1. The speed limit is 70kph when the variable speed limit signs are operating and the numerals "70" are displayed. 2. The variable speed limit signs are activated by vehicles approaching the intersection from a side road. 3. The variable speed limit applies on the main road(s) of the intersection only. 4. The speed limit is the posted speed limit at all times when the variable speed limit signs are not operating.		
Sheet 2	70kph Variable	Mill Road: From the intersection of Harrisville Road for a distance of 190 metres in an easterly direction.		
Sheet 2 70kph Variable Sheet 11 70kph Variable		Pukekohe East Road: From the intersection of Harrisville Road for a distance of 200 metres in a westerly direction.		
		Holland Road: From a point 150 metres north east of Marshmeadow Road to a point 150 metres south west of Telephone Road.		

Schedule 9	Speed Limit	<u>Description</u>
		At Port Waikato:
Sheet 1	40km/h	All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Port Waikato, on Sheet 1 and
		dentified in the legend as having a speed limit of 40 km/h, as referenced in the appropriate schedule of this bylaw.
		At Tuakau:
Sheet 2	40km/h	All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Tuakau, on Sheet 2 and identified in
		the legend as having a speed limit of 40 km/h, as referenced in the appropriate schedule of this bylaw.
		At Pokeno:
Sheet 3		All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pokeno, on Sheet 3 and identified in
		the legend as having a speed limit of 40 km/h, as referenced in the appropriate schedule of this bylaw.

Comment [GB1]: this is to remain at 50km/h?

	Schedule 10	Speed Limit	<u>Description</u>
			At Port Waikato:
	Sheet 1		All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Port Waikato, on Sheet 1 and
_			dentified in the legend as having a speed limit of 60 km/h, as referenced in the appropriate schedule of this bylaw.
			At Pokeno:
	Sheet 3	60km/h	All the roads within the area marked on the map entitled "Waikato District Speed Limits", at Pokeno, on Sheet 3 and identified in
_			the legend as having a speed limit of 60 km/h, as referenced in the appropriate schedule of this bylaw.

Note: Hamilton City Council is responsible for setting speed limit restrictions on those parts of Ruakura Road and Silverdale Road that share a common boundary with Waikato District Council.

Table IThe following table shows the support indicated in the latest consultation vs the results from our early engagement on these roads. Blanks indicate no submissions made.

Road	Early Eng	gagement	Current Consultation	
	Total	% in	Total	% in
		support		support
Avon Road	15	100%	I	0%
Bayly Road	21	95%	2	100%
Burrow Road	21	95%	I	100%
Chapman Road	6	83%	I	0%
George St (Tuakau)	13	62%	2	50%
Glen Murray Road	15	67%	I	0%
Hall Road (Te Kauwhata)	26	88%		
O'Leary Road	6	100%		
Onewhero-Tuakau Bridge Road	24	71%	3	0%
(Section I)				
Onewhero-Tuakau Bridge Road	21	90%	3	0%
(Section 2)				
Pioneer Road	4	100%		
Ray Wright Road	21	76%	2	100%
Ridge Road	6	100%		
Te Kauwhata Road	18	83%	3	100%
Tuakau Road (Shared)	24	75%	2	100%
Upper Queen St	21	95%	2	100%

No previous engagement has been undertaken on the roads in the table below. These roads were ad hoc roads or those that were consulted on as a result of proposed changes from the previous engagement.

Road	No	Support	Total	% in
	Support			Support
Aislabie Road	2	2	4	50%
Baird Road				
Bluff Road		I	I	100%
Dean Road				
Fraser Road		I	I	100%
Gulland Road				
Hampton Downs Road	2		2	0%
Hill Top Road East				
Hoheria Road				
Horotiu Bridge Road (Start Washer Road - End West of Evolution		I	I	100%

Road	No Support	Support	Total	% in Support
Drive)				
Horotiu Bridge Road (Start Washer Road - End River Road)	Ι	2	3	67%
Josephine Lane				
Lawrence Road				
Lower Church Road				
Market Street				
McGill Road				
McIntosh Drive				
Miller Road				
Munro Road		I	I	100%
Nandina Lane				
Pendergrast Road				
Pokeno Road	I		I	0%
Ramsey Road				
Rodda Road				
Rotokauri Road		I	I	100%
Stewart Road				
Summertime Lane				
Te Awa Kite Road				
Te Kauwhata Road Extension				
Te Wharepu Road				
Te Wheoro Road				
Upper Church Road				
Vineyard Road				
Wayside Road		2	2	100%

The urban traffic areas that received submission are shown in the following table.

Urban Traffic Area	No Support	Support	Total	% in Support
Pokeno Urban Traffic Area		I	I	100%
Te Kauwhata Urban Traffic Area		I	I	100%
Tuakau Urban Traffic Area				

Table 2

In addition to the above roads and as part of the NZTA guidelines, Council has previously undertaken an informal pre-engagement process. The purpose of this is to develop the process for the Speed Management Framework. The result of this consultation on these roads is show in the table below.

Road Road	No Support	Support	Total	% in Support
Ashwell Drive	4	I	5	20%
Centreway Road	3		3	0%
Cordyline Road	2		2	0%
Maunsell Road	12	2	14	14%
Mission Road	2		2	0%
Ocean View Road	3		3	0%
Port Waikato - Waikaretu Road	I	2	3	67%
Stack Road	3		3	0%
Tuakau Bridge-Port Waikato Road (Start 1200m east of Maunsell Road - End Highway 22)	25	6	31	19%
Tuakau Bridge-Port Waikato Road (Start Maunsell Road - End 1200m east of Maunsell Road)	6	5	П	45%
Westside Road	3		3	0%
Balmore Place Camburn Court				
Canmore Street				
Crosshill Court				
Dornal Place				
Fernan Street				
Galston Court		I	I	100%
Gateshead Road				
Glenkirk Crescent	I		I	0%
Helenslee Road	2	6	8	75%
Hillpark Drive	I	I	2	50%
Kilbryde Crescent				
Kirklee Lane				
Mark Ball Drive		I	I	100%
McNeish Place				
Millbrae Place				

Road	No Support	Support	Total	% in Support
Parkgrove Crescent				
Pyne Crescent				
Raithburn Terrace		I	I	100%
Southbrae Lane				
Springburn Place				
Westmuir Crescent	2		2	0%