

Further Submission on the Waitomo District Council Proposed District Plan by Kāinga Ora – Homes and Communities

Clause 8 of Schedule 1 to the Resource Management Act 1991

To:

Alex Bell General Manager – Strategy and Environment Waitomo District Council PO Box 404 Queen Street Te Kuiti Submitted via email to: districtplan@waitomo.govt.nz

Name of Further Submitter: Kāinga Ora – Homes and Communities

- Kāinga Ora Homes and Communities ("Kāinga Ora") makes this further submission on the Notified Waitomo Proposed District Plan ("PDP") in support of/in opposition to original submissions on the PDP.
- 2. Kāinga Ora has an interest in the PDP that is greater than the interest the general public has, being an original submitter on the PDP with respect to its interests as Crown entity responsible for the provision of public housing, and its housing portfolio in Waitomo District.
- 3. Kāinga Ora makes this further submission in respect of submissions by third parties to the PDP.

Reasons for further submission

- 4. The submissions that Kāinga Ora supports or opposes are set out in the table attached as **Appendix A** to this further submission.
- 5. The reasons for this further submission are:
 - a) The reasons set out in the Kāinga Ora primary submission on the PDP.



- b) In the case of the Primary Submissions that are opposed:
 - The Primary Submissions do not promote the sustainable management of natural and physical resources and are otherwise inconsistent with the purpose and principles of the Resource Management Act 1991 ("RMA");
 - ii. The relief sought in the Primary Submissions is not the most appropriate in terms of section 32 of the RMA;
 - Rejecting the relief sought in the Primary Submissions opposed would more fully serve the statutory purpose than would implementing that relief; and
 - The Primary Submissions are inconsistent with the policy intent of the Kāinga Ora primary submission.
- c) In the case of Primary Submissions that are supported:
 - The Primary Submissions promote the sustainable management of natural and physical resources and are consistent with the purpose and principles of the RMA and with section 32 of the RMA;
 - ii. The reasons set out in the Primary Submissions; and
 - iii. Allowing the relief sought in the Primary Submissions supported would more fully serve the statutory purpose than would disallowing that relief.
- Without limiting the generality of the above, the specific relief in respect of each
 Primary Submission that is supported or opposed is set out in Appendix A.
- 7. Kāinga Ora wishes to be heard in support of its further submission.
- 8. If others make a similar submission, Kāinga Ora will consider presenting a joint case with them at a hearing.



DATED 28 July 2023

Brendon Liggett Manager – Development Planning Kāinga Ora – Homes and Communities

ADDRESS FOR SERVICE:

Kāinga Ora – Homes and Communities, PO Box 74598, Greenlane, Auckland Attention: Development Planning Team; Email: developmentplanning@kaingaora.govt.nz

Appendix A – Further Submission Table

ubmission umber 0.61	Oppose/ Amend Amend	Chapter Topic 23. Natural Hazards	Amend the wording of paragraph 3 on page 2 to:	(support or oppose) Support in Part	Kāinga Ora understand that a visual	sought (allow or disallow) Allow with
			to:	Support in Part	Kāinga Ora understand that a visual	disallow)
0.61	Amend		to:	Support in Part	Kāinga Ora understand that a visual	-
0.61	Amend		to:	Support in Part	Kāinga Ora understand that a visual	Allow with
		Hazards				1
					representation of the floodplain identified in the	amendments
			"Building Platform Suitability Area C which		Waitomo Valley is necessary for property	
			is the floodplain area in Te Kūiti and Piopio		owners to easily identify if they are likely to be	
			identified on the planning maps for 100 year		affected by the floodplain. However Kāinga Ora	
			ARI events (current climatic conditions) with		emphasise the importance of keeping this layer	
			rainfall projected to a 2120 future time horizon		outside of the district plan so that the layer can	
			based on RCP 8.5. It is also the floodplain		be updated frequently without the need to	
			area identified in Waitomo Valley Road which		undertake a plan change.	
			is the extent of a 1% AEP flood event with			
			future climate change rainfall projections of			
			RCP 8.5 identified on the planning maps in Te			
			Kuiti and Pio pio."			
			Create another layer specifically for the			
			Waitomo Valley flood modelling, with the			
			following description: <u>"the floodplain identified</u>			
			in the Waitomo Valley by a qualitative			
			assessment."			
			Or alternatively, state at the beginning of			
			paragraph three that Building Platform			
			Suitability Area C is made from two separate			
			datasets, one for the Waitomo Floodplain and			
			one for Te Kuiti and Piopio.			
				area identified in Waitomo Valley Road which is the extent of a 1% AEP flood event with future climate change rainfall projections of RCP 8.5 identified on the planning maps in Te Kuiti and Pio pio."Create another layer specifically for the Waitomo Valley flood modelling, with the following description: "the floodplain identified in the Waitomo Valley by a qualitative assessment."Or alternatively, state at the beginning of paragraph three that Building Platform Suitability Area C is made from two separate datasets, one for the Waitomo Floodplain and	area identified in Waitomo Valley Road which is the extent of a 1% AEP flood event with is the extent of a 1% AEP flood event with future climate change rainfall projections of RCP 8.5 identified on the planning maps in Te Kuiti and Pio pio." Create another layer specifically for the Waitomo Valley flood modelling, with the following description: <u>"the floodplain identified</u> in the Waitomo Valley by a qualitative assessment." Or alternatively, state at the beginning of paragraph three that Building Platform Suitability Area C is made from two separate datasets, one for the Waitomo Floodplain and Suitability Area C is made from two separate	area identified in Waitomo Valley Road <u>which</u> is the extent of a 1% AEP flood event with future climate change rainfall projections of RCP 8.5 identified on the planning maps in Te Kuiti and Pio pio." Create another layer specifically for the Waitomo Valley flood modelling, with the following description: <u>"the floodplain identified</u> in the Waitomo Valley by a qualitative assessment." Or alternatively, state at the beginning of paragraph three that Building Platform Suitability Area C is made from two separate datasets, one for the Waitomo Floodplain and



Waikato	10.107	Support with	29.	Amend matter of discretion (a) to: "Whether	Oppose in Part	Kāinga Ora requests the following changes to	Allow with
Regional		amendments	Subdivision –	the resulting allotments are an efficient use of		this addition to provide better clarity.	amendments
Council			Matters of	land in terms of their size, shape and			
			discretion	configuration, and productive capacity."		Amend matter of discretion (a) to: "Whether the	
						resulting allotments are an efficient use of land	
						in terms of their size, shape and configuration,	
						and productive capacity (aligned to the NPS-	
						HPL) where the site is located within the general	
						rural zone."	
Fire and	16.07	Oppose	9. Definition	Amend to Exclude towers and poles	Oppose	Kāinga Ora considers that completely excluding	Disallow
Emergency				associated with emergency service facilities		towers and poles associated with emergency	
New Zealand				from the definition of 'structure'		service facilities from the definition of 'structure'	
(FENZ)						is inappropriate and would remove Council's	
				Or		ability to assess scale and location of these	
						structures within close proximity of neighbouring	
				Exclude towers and poles associated with		activities.	
				emergency service facilities from the height			
				and height in relation to boundary performance			
				standards in each zone.			
New Zealand	21.01	Amend	9. Definition	Add new definition for 'reverse sensitivity'	Oppose	Kāinga Ora oppose the inclusion of a definition	Disallow
Defence				consistent with the definition included in the		for reverse sensitivity. The concept of reverse	
Force (NZDF)				Waikato Regional Council Regional Policy		sensitivity is a difficult concept to define as it	
				Statement as follows: Is the vulnerability of a		depends on the context and therefore it is better	
				lawfully established activity to a new activity or		to manage reverse sensitivity on a case-by-case	
				land use. It arises when a lawfully established		basis, as it arises in different forms. ¹	
				activity causes potential, actual or perceived			
				adverse environmental effects on the new		In addition to the above, it is emphasised that	
				activity, to a point where the new activity may		separate definitions for reverse sensitivity have	
				seek to restrict the operation or require		been proposed by New Zealand Defence Force,	
				mitigation of the effects of the established		Transpower and KiwiRail, which reiterates the	
				activity.		concerns raised by Kāinga Ora.	

¹ Waikato District Council PDP, Decision report 30: Definitions [76]



Transpower	31.12	Amend	9. Definitions	Add a definition for 'Reverse Sensitivity' as	Oppose	Kāinga Ora oppose the inclusion of a definition	Disallow
				follows: means the potential for an approved,		for reverse sensitivity. The concept of reverse	
				existing or permitted activity to be		sensitivity is a difficult concept to define as it	
				compromised or constrained, by the more		depends on the context and therefore it is better	
				recent establishment or alteration of another		to manage reverse sensitivity on a case-by-case	
				activity which may be sensitive to the actual,		basis, as it arises in different forms. ²	
				potential or perceived adverse environmental			
				effects generated by the approved, existing or		In addition to the above, it is emphasised that	
				permitted activity. And Any consequential		separate definitions for reverse sensitivity have	
				amendments.		been proposed by New Zealand Defence Force,	
						Transpower and KiwiRail which reiterates the	
						concerns raised by Kāinga Ora.	
Transpower	31.47	Amend	19. Network	Amend NU-P20 as follows: Enable the	Oppose	Kāinga Ora understand the intent behind this	Disallow
			Utilities	operation, maintenance and minor upgrade		submission, however, the District Plan should	
				and repair of the National Grid. In the event of		not state where objectives and policies relating	
				any conflict with any other policies within the		to one matter of national significance take	
				plan, NUP20, NU-P21 and NU-P22 take		precedence. This should be assessed on a case	
				precedence.		by case basis.	
Te Ruunanga	35.21	Oppose with	Whole plan	Delete provisions that restrict the number of	Support	Kāinga Ora support the removal of a maximum	Allow
o Ngaati		amendment		residential units able to be developed on Māori	- sephere	number of residential units able to be developed	,
Vahuta kit e				owned land.		on Māori owned land. An alternative would be to	
Hauaauru						couple the amount of dwellings/buildings to an	
						adequate level of on-site wastewater facilities to	
						service the amount of dwellings proposed. This	
						would be limited to rural land. Kāinga Ora	
						Ů Ů	
						support no density standards within the urban	



² Waikato District Council PDP, Decision report 30: Definitions [76]

KiwiRail	51.11	Support with	9. Definitions	Amend by adding a new definition of reverse	Oppose	Kāinga Ora oppose the inclusion of a definition	Disallow
		amendment		sensitivity (modelled on the Waikato RPS) as		for reverse sensitivity. The concept of reverse	
				follows: Is the vulnerability of a lawfully		sensitivity is a difficult concept to define as it	
				established activity to a new activity or land		depends on the context and therefore it is better	
				use. It arises when a lawfully established		to manage reverse sensitivity on a case-by-case	
				activity causes potential, actual or perceived		basis, as it arises in different forms ³	
				adverse environmental effects on the new			
				activity, to a point where the new activity may		In addition to the above, it is emphasised that	
				seek to restrict the development, 243		separate definitions for reverse sensitivity have	
				upgrading, operation and maintenance, or		been proposed by New Zealand Defence Force,	
				require mitigation of the effects of, the existing		Transpower and KiwiRail which reiterates the	
				activity.		concerns raised by Kāinga Ora.	
KiwiRail	51.44	Amend	Zone rules	Support the provisions in the zones listed,	Oppose	Kāinga Ora does not support 'reverse sensitivity'	Disallow
				such as RLZ -25 Noise insulation for noise		type provisions that may place onerous	
				sensitive activities, which establish the		constraints on residential intensification and	
				principle for managing noise effects on noise		development, and/or require mitigation for	
				sensitive receivers adjacent to land transport		effects generated by other activities. Effects	
				corridors in the Proposed Plan zone rules; and		should be managed 'at source' as far as	
						practicable. There are also existing provisions	
				Amend by adding a new rule to the zones		within the District Plan that (i.e., noise standards	
				listed a standard applying within 100 metres of		amongst other matters) that can manage such	
				the legal boundary of any railway corridor		effects.	
				boundary as follows; Within 100m of a railway			
				corridor boundary			
				1. Any habitable room in a new building used			
				for a noise sensitive activity, or an alteration to			
				an existing building that changes its use to a			
				noise sensitive activity: a. is designed,			
				constructed and maintained to achieve indoor			
				noise levels resulting from the railway not			
				exceeding 35 dB LAeq(1h); or b. is a single -			

³ Waikato District Council PDP, Decision report 30: Definitions [76]



storey framed residential building with	
habitable rooms designed, constructed and	
maintained in accordance with the construction	
schedule in Table XX - Minimum construction	
requirements for external building elements of	
habitable rooms to achieve an advanced level	
of acoustic insulation (see attached Appendix	
A).	
2. A report is submitted to the council	
demonstrating compliance with the above prior	
to the construction or alteration of any building	
containing an activity sensitive to noise. Note -	
Railway noise is assumed to be 70 dB LAeq(1	
hour) at a distance of 12 metres from the track	
and must be deemed to reduce at a rate of 3	
dB per doubling of distance up to 40 metres	
and 6 dB per doubling of distance beyond 40	
metres. Matters over which discretion is	
restricted: 1. the extent to which building(s)	
containing activities sensitive to noise have	
been located and designed with particular	
regard to proximity to the rail corridor; 2. the	
extent of non -compliance with the noise	
standard and the effects of any non -	
compliance;	
3. the extent to which topographical features or	
location of other buildings or structures will	
mitigate noise effects; and	
4. Any noise management implications arising	
from technical advice from an acoustic rail	
noise expert and KiwiRail	



KiwiRail	51.45	Seek	37. Noise	Amend by inserting new standard as follows:	Oppose	Kāinga Ora does not support 'reverse sensitivity' Disallow
		amendment		NOISE		type provisions that may place onerous
				-SX Indoor railway vibration		constraints on residential intensification and
				1. Any new buildings or alterations to existing		development, and/or require mitigation for
				buildings containing an activity sensitive to		effects generated by other activities. Effects
				noise, closer than 60 metres from the		should be managed 'at source' as far as
				boundary of a railway network:		practicable. There are also existing provisions
				a. is designed, constructed and maintained to		within the District Plan that (i.e., noise standards
				achieve rail vibration levels not exceeding 0.3		amongst other matters) that can manage such
				mm/s vw,95 or		effects.
				b. is a single storey framed residential building		
				with:		
				i. a constant level floor slab on a full-surface		
				vibration isolation bearing with natural		
				frequency not exceeding 10 Hz, installed in		
				accordance with the supplier's instructions and		
				recommendations: and		
				ii. vibration isolation separating the sides of the		
				floor slab from the ground; and		
				iii. no rigid connections between the building		
				and the ground.		
				2. A report is submitted to the council		
				demonstrating compliance with the above prior		
				to the construction or alteration of any building		
				containing an activity sensitive to vibration.		
				Matters of discretion are restricted to:		
				1. Whether the activity sensitive to vibration		
				could be located further from the railway		
				network.		
				2. The extent to which the vibration criteria are		
				achieved and the effects of any non -		
				compliance.		



				3. The character of, and degree of, amenity			
				provided by the existing environment and			
				proposed activity. 4. The outcome of any			
				consultation with KiwiRail.			
KiwiRail	51.46	Seek	37. Noise	Amend each zone listed by adding new	Oppose	Kāinga Ora does not support 'reverse sensitivity'	Disallow
		amendment		standard as follows:		type provisions that may place onerous	
				1. The requirements of ('XXX' being the		constraints on residential intensification and	
				railway noise acoustic insulation standard		development, and/or require mitigation for	
				wherever it appears in the Plan) must be		effects generated by other activities. Effects	
				achieved at the same time as the ventilation		should be managed 'at source' as far as	
				requirements of the New Zealand Building		practicable. There are also existing provisions	
				Code. An alternative means of ventilation must		within the District Plan that (i.e., noise standards	
				be provided within any habitable room unless		amongst other matters) that can manage such	
				an acoustic design certificate signed by a		effects.	
				suitably qualified acoustic engineer is provided			
				that states the design of any habitable room as			
				proposed will comply with the acoustic			
				insulation standard with windows open.			
				2. Ventilation systems where installed must: a.			
				provide cooling and heating that is controllable			
				by the occupant and can maintain the inside			
				temperature between 18°C and 25°C; b. not			
				generate more than 35 dB LAeq(30s) when			
				measured 1 metre away from any grille or			
				diffuser; and c. provide an adjustable airflow			
				rate of up to at least 6 air changes per hour.			
KiwiRail	51.49	Amendment	Multiple	Amend to add a new performance standard as	Oppose	Kāinga Ora does not support 'reverse sensitivity'	Disallow
				follows:		type provisions that may place onerous	
				Minimum setback from railway corridor		constraints on residential intensification and	
				<u>boundaries</u>		development, and/or require mitigation for	
				Where:		effects generated by other activities. Effects	
				No building or structure may be located within		should be managed 'at source' as far as	
				5m of any site boundary with the rail corridor.		practicable. There are also existing provisions	



Activity status when compliance not achieved:	within the District Plan that (i.e., noise standards
RDIS	amongst other matters) that can manage such
New rule:	effects.
Buildings or structures not meeting Rule XXX -	
RX Activity Status Restricted Discretionary	
Where:	
The building or structure is setback less than	
5m from the rail corridor boundary.	
Where the activity is RDIS, the matters over	
which discretion is restricted are:	
a. The size, nature and location of the	
structure on the site; and	
b. The extent to which the safety and efficiency	
of current and future rail operations will be	
adversely affected; and	
c. Whether the structure would compromise	
the design, construction or functioning of the	
future transport system; and	
d. Whether any land use activities enabled or	
established by the structure would be	
incompatible with rail operations or the	
transport system or create reverse sensitivity	
issues; and	
e. The outcome of consultation with KiwiRail.	

