BEFORE THE ENVIRONMENT COURT OF NEW ZEALANDENV-2022-AKL-0000AUCKLAND REGISTRYII MUA I TE KOOTI TAIAO O AOTEAROATAMAKI MAKAURAU ROHE

In the Matter	of the Resource Management Act 1991 (Act)
And	
In the Matter	of an appeal under clause 14 of the First Schedule of the Act with respect to decisions on the Proposed Waikato District Plan
Between	Blue Wallace Surveyors Limited Appellant
And	Waikato District Council Respondent

Notice of Appeal against Decisions on the Proposed Waikato District Plan on behalf of Blue Wallace Surveyors Limited

Dated 1 March 2022

Jeremy Brabant Barrister Level 4, Vulcan Building Chambers PO Box 1502, Shortland St Auckland City 021 494 506

Email: jeremy@brabant.co.nz

- To The Registrar Environment Court Auckland
- Blue Wallace Surveyors Limited (BWSL) appeals against part of a decision of the Waikato District Council (WDC) on the Proposed Waikato District Plan (PWDP).
- 2. BWSL is a Hamilton based firm of surveyors, engineers, and planners with over 20 years' experience in land development matters within the Waikato region. BWSL has a particular interest in resource management planning and land development throughout the district and has proactively engaged with the residential provisions of the PWDP.
- 3. BWSL made a submission on the Proposed Plan (Submitter number 662).
- 4. BWSL is not a trade competitor for the purposes of section 308D of the Resource Management Act 1991.
- 5. BWSL received notice of the decision on 17 January 2022.
- 6. The decision was made by WDC.
- 7. The parts of the decision that BWSL is appealing against is:
 - a. The decision of WDC to rezone land at 108 Horotiu Bridge Road, 38 Washer Road, 54 Washer Road and 60 Washer Road Horotiu (Site) General Residential Zone (GRZ) (and the consequential removal of provision for multi-unit development for the Site).
 - b. The decision to create a new GRZ which does not include provision for multi-unit development.
 - c. The decision not to retain the Residential Zone (**RZ**) as notified, including provision for multi-unit development.

Grounds of Appeal

- 8. BWSL's grounds for appeal include:
 - a. BWSL's submission:
 - i. Sought to further enable multi-unit development in the notified RZ which, as notified, was the sole residential zone for the Waikato District.
 - Generally supported the notified restricted discretionary opportunity to develop and subdivide multi-unit sites (notified rules 16.1.3(RD1) and 16.4.4(RD1)) within the RZ.
 - Sought to reduce the notified minimum net site per residential unit from 300m² to 200m² to allow for efficient residential intensification without the need for a more onerous development assessment.
 - iv. In essence supported provision in the Plan for a medium density outcome for appropriate sites within the RZ which would include the Site (108 Horotiu Bridge Road, 38 Washer Road, 54 Washer Road and 60 Washer Road).
 - b. The decision found (inter alia) that:
 - Submissions on the PWDP to introduce an additional residential zone enabling higher density living opportunities within existing town centres close to existing or future public transport stations were accepted.¹ Accordingly, it inserted a new Medium Residential Zone (MRZ).
 - ii. On the basis that the MRZ would apply to the central areas of the main towns within the district, the decision did "not consider it appropriate to continue to provide for multi-unit development throughout the remainder of the Residential Zone."² Accordingly, the decision removed rules 16.1.3(RD1) and 16.4.5(RD1) from the (renamed) GRZ and the restricted discretionary activity status for those activities.

¹ Decisions Report 15: Medium Density Residential Zone.

² Decisions Report 14: Residential Zone at 49.

- The GRZ now provides that more than 1 residential unit within a site is a discretionary activity (Rule GRZ-S2).
- iv. The zoning of the Site³ is GRZ, which has materially different provisions from the zone provisions applying to the Site as notified (and as previously applied to the Site under the Operative Plan provisions).
- c. The decision not to provide for multi-unit development on the Site through provisions the same as, or of similar effect to, notified rules 16.1.3(RD1) and 16.4.4(RD1)) does not appropriately give effect to all applicable higher order planning instruments or align with and satisfy relevant provisions of the RMA, including ss 31, 32 and 72-76.
- d. It is appropriate that multi-unit development should be enabled on the Site through provisions the same as, or of similar effect to, notified rules 16.1.3(RD1) and 16.4.4(RD1)). Accordingly, the Site is most appropriately zoned MRZ or alternatively the provisions of the GRZ (either generally or specifically in relation to the Site) should be amended to incorporate provisions the same as, or of similar effect to, notified rules 16.1.3(RD1) and 16.4.4(RD1). These changes are supported for reasons which include:
 - i. The zoning provisions applying to the Site fail to appropriately reflect the environment surrounding the Site and nature of the Site. In that regard, relevant matters include:
 - By reference to the Operative District Plan, the existing built form on the Site and surrounds, and approved resource consents within the surrounding environment, the environment reflects and/or is appropriate for medium density development. By way of example, comprehensive residential development has been consented for 38 and 60 Washer Road, with these consents in the process of being given effect to.

³ Decisions Report 15: Medium Density Residential.

- The Site has historically been subject to a residential zoning which provided for a level of multi-unit or medium density development, being a "Comprehensive Residential Development" provided for under the Operative District Plan.
- The Site is in immediate proximity to public infrastructure and services, including the State Highway, a school, bike trails and a dog exercise park.⁴
- ii. The decision fails to appropriately respond to the realities of intensification and urbanisation within the Waikato District which is not limited to larger towns or centres and can appropriately occur in other locations such as the Site.
- iii. The decision fails to provide for increased housing choice and housing supply in smaller towns and areas that are, or can be, adequately serviced by public transport and infrastructure.
- iv. The decision imposes an unnecessarily onerous consenting requirement for multi-unit development for sites within the GRZ that can demonstrate adequate infrastructure servicing, access to transportation networks, or proximity to a range of local amenities and services.
- e. The application of the new MRZ to the Site or the reinstatement of provisions (in the GRZ) the same as, or of similar effect to, notified rules 16.1.3(RD1) and 16.4.4(RD1)) is appropriate and will achieve the relief sought in BWSL's submission as:
 - i. The Site is suitable for multi-unit or medium density development.
 - ii. The amendments sought will support the efficient future growth of Horotiu and the wider Waikato District.
 - iii. Restricted discretionary plan provisions will ensure the appropriate development of multi-unit sites.

⁴ For example: Horotiu Playcentre, Go Bananas Childcare Horotiu, Horotiu Primary School, Te Awa Cycleway.

- iv. The environment within which the Site is located can appropriately support medium residential density as:
 - The Site and surrounding sites have already been, or could under the Operative District Plan zoning, be developed to achieve a medium residential outcome.
 - Current consented surrounding development includes 38
 Washer Road (23 dwellings, average lot size 300m²) and 60
 Washer Road (12 dwellings, average lot size 300m²).
 - 3. To the south of the Site, and on the opposite side of Horotiu Bridge Road, is Horotiu Primary School. The Site is also in proximity to the Te Awa cycleway/walkway which traverses the Waikato River,⁵ being accessible from the Site via the road and footpath on the opposite side of Horotiu Bridge Road. Horotiu Industrial Park is approximately 400m to the south-east on the opposite side of Great South Road.
 - 4. The Site is proximate to transport infrastructure. The nearest pair of bus stops are located approximately 700 m west of 38 Washer Road on Great South Road. These stops are serviced by Bus 21 the Northern Connector which connects Huntly to Hamilton through Horotiu. Pedestrian footpaths as approved under the existing land use consents for 38 and 60 Washer Road enable pedestrian connectivity to these bus stops.
 - It is in close proximity to a range of care and education facilities including the Horotiu Playcentre, Go Bananas Childcare Horotiu, Horotiu Primary School.
- v. The developer of the Site is currently in the late stages of negotiating an infrastructure agreement with WDC. As part of that agreement the developer proposes to construct a new wastewater treatment solution, with the proposed pump station and rising main to be located on land

⁵ Which stretches along the Waikato River from Ngaruawahia in the north to Karapiro in the south.

within 108 Horotiu Bridge Road, to service the Site and surrounding residential catchment beyond the Site. Investment in infrastructure on this scale is reliant on a medium density outcome being achieved.

- 9. More generally, in addition to the reasons given above, the decision to decline the relief sought in BWSL's submission:
 - a. Fails to promote the sustainable management of the natural and physical resources WDC's district and does not achieve the purpose of the Act;
 - b. Is contrary to Part 2 and other provisions of the Act; and
 - c. Does not provide for the reasonably foreseeable needs of future generations.
- 10. Adoption of the relief sought by BWSL would be appropriate because:
 - It would assist WDC to carry out its functions so as to achieve the purpose of the Act;
 - b. It would appropriately implement the PWDP policies in an efficient and effective way, in a location that can sustain medium residential density;
 - c. It would give effect to the relevant higher order documents including the National Policy Statement on Urban Development 2020 and the Waikato Regional Policy Statement;
 - d. It accords with the National Planning Standards; and
 - e. The amendments sought by BWSL promote the sustainable management of the natural and physical resources of the Waikato District and does not offend any matters of national importance in sections 6, 7, and 8 of the Act.

Relief Sought

- 11. BWSL seeks the following relief:
 - a. That the decisions to decline the relief sought by BWSL be cancelled;
 - b. That the relief sought in BWSL's submission be accepted by either:

- i. Application of the new MRZ to the Site; or
- ii. The reinstatement of provisions the same as, or of similar effect to, notified rules 16.1.3(RD1) and 16.4.4(RD1)) - either generally in the GRZ or specifically in relation to the Site.
- c. Any other similar, consequential, or other relief as is necessary to address the issues raised in BWSL's appeal; and
- d. Costs.
- 12. The following documents are attached to this notice:
 - a. A copy of BWSL's submission on the Proposed Plan (Attachment A);
 - b. A copy of the relevant part of the decision (Attachment B); and
 - c. A list of names and addresses of the persons to be served with a copy of this notice (Attachment C).

Signature:

Blue Wallace Surveyors Limited by its

authorised agent:

Jeremy Brabant

Date:

1 March 2022

Address for service:	Jeremy Brabant
	Level 4, Vulcan Building Chambers
	Cnr Queen Street and Vulcan Lane
	PO Box 1502, Shortland St
	Auckland
Mobile:	Auckland 021 494 506

Advice to recipients of copy of notice of appeal

How to become party to proceedings

You may be a party to the appeal if you made a submission or a further submission on the matter of this appeal.

To become a party to the appeal, you must,—

- within 15 working days after the period for lodging a notice of appeal ends, lodge a notice of your wish to be a party to the proceedings (in form 33) with the Environment Court and serve copies of your notice on the relevant local authority and the appellant; and
- within 20 working days after the period for lodging a notice of appeal ends, serve copies of your notice on all other parties.

Your right to be a party to the proceedings in the court may be limited by the trade competition provisions in section 274(1) and Part 11A of the Act.

You may apply to the Environment Court under section 281 of the Act for a waiver of the above timing or service requirements (*see* form 38).

Advice

If you have any questions about this notice, contact the Environment Court in Auckland.

Attachment A



Submission form

Wai	<u>kato</u>
	COUNCIL Ickiwa a Waikata

ECM Project: DPRPh5-03
ECM #
Submission #
Customer #
Property #

RMA Form 5

To submit electronically please go to: www.waikatodistrict.govt.nz/pdp

Closing date for submissions: 5pm on Tuesday 9 October 2018

Submitter details: (please note that the (*) are required fields and must be completed)

First name*: Tim	Last name*: Lester			
Organisation: Blue Wallace Surveyors Ltd On behalf of: Blue Wallace Surveyors Ltd				
On behalf of: Blue Wellace Surve	igans Ltd			
Postal address*: PO Box 38	0			
Suburb:	Town/City*: Hamilton			
Country: Wew Zealand	Postal code*: 3240			
Daytime phone:	Mobile: 021 993 223			
Email address:* tim. Lester@bluewallac	R-CO.NZ			
Please tick your preferred method of contact*				
Email Postal				
Correspondence to*				
Submitter Agent Both				
Trade competition and adverse effects:*				
I could I could not				
gain an advantage in trade competition through this submission.				
Note: If you are a person who could gain an advantage in trade competition through the submission, your right to make a submission may be limited by clause 6(4) of Part I of Schedule I of the Resource Management Act 1991.				
Would you like to present your submission in person at a hearing?				
Yes				
I do NOT wish to speak in support of my submission and ask that this submission be fully considered.				
If others make a similar submission I will consider presenting a joint case with them at the hearing (do not tick if you would not consider a joint case).				
Yes No				

Pleas	se complete the following for every submission point:
Prov	ision number (e.g. 22.4.1.2 P2(a)):
Physic	cal address of the property concerned (if relevant to your submission):
S	ee attached
Do y	
S	upport Oppose Neutral
Гhe d	decision I would like is:
	See atlached
ly re	easons for the above are:
	see attached
÷	
8	
- ease i ⁄aikat	return this form no later than 5pm on 9 October 2018 to: o District Council, 15 Galileo Street, Private Bag 544, Ngaruawahia 3742, or e-mail: <u>districtplan@waidc.govt.nz</u>
	Date: 9/10/2018

(A signature is not required if you make your submission by electronic means)

PRIVACY ACT NOTE: Please note that all information provided in your submission will be used to progress the process for this proposed district plan, and may be made publicly available.



Our Ref: 18067 Client: Blue Wallace Surveyors Ltd

9 October 2018

Waikato District Plan Review Team

Waikato District Council

Private Bag 544

Ngaruawahia 3742

New Zealand

Transmittal via e-mail: districtplan@waidc.govt.nz

Attention: District Plan Review Team

RE: Submission by Blue Wallace Surveyors Ltd on the Proposed Waikato District Plan

To Whom it may concern,

Please find attached a Submission lodged by Blue Wallace Surveyors Ltd in regard to the notified Proposed Waikato District Plan (PWDP).

Submitter details are as follows:

Organisation Blue Wallace Surveyors Ltd		
Attention Tim Lester		
Email	tim.lester@bluewallace.co.nz	
Phone No.	021993223	
Postal Address	PO Box 38, Hamilton 3240	
I am not a person who could gain an advantage in trade competition through this submission.		
I wish to be heard Yes		

Blue Wallace Surveyors Ltd (Blue Wallace) is a Hamilton based firm of Surveyors, Engineers and Planners with over 20 years' experience in land development matters within the Waikato Region.

Murray Wallace B.Surv., MNZIS Tony Tynan B.Surv., MNZIS

25 Harwood Street, Hamilton 3204 PO Box 38, Hamilton 3240 Ph: 07 839 7799 Fax: 07 839 4455 www.bluewallace.co.nz

• Registered Land & Engineering Surveyors

- Land Development Consultants
- Resource Management Planners
- Members of the Consulting Surveyors of New Zealand
- Registered Professional Surveyors

Phone 07 839 7799

Blue Wallace deals primarily with resource management planning, land development engineering design and cadastral surveying to private individuals, local body authorities, companies and developers.

Blue Wallace has had a close working relationship with the Waikato District Council – particularly in the areas of subdivisions in the District. As a consequence, we feel that it is important to be meaningfully engaged with the PWDP development so as to provide our perspective on current and future subdivision and land use regulation in the Waikato District.

As a result of Blue Wallace's land development interest in the district, the following set of PWDP submissions have been prepared for Council's consideration.

Blue Wallace has provided a number of specific submissions which relay support, support in part, or opposition to the notified draft provisions of the PWDP. Such submissions reflect our own professional judgement on land development matters, as well as being reflective of the commercial reality of land development that ensure that we can act as efficiently and effectively as possible for our broad range of Clients.

Whilst we have attempted to be as robust as possible in the following table of submission points, it is nonetheless important to realise that the individual points raised in this submission are not exhaustive; and that Blue Wallace will add to these points as the PWDP review process unfolds (i.e., through the further submission stage etc.).

Whilst each of the submission points are self-explanatory in their reasons and decisions sought, we contend a more detailed reasoning to the decisions sought can, and will, be provided during the hearing phase of the process; hence, Blue Wallace wish to be heard in support of the submissions below.

Any conformation of the points raised in the submission below can be made to Blue Wallace Surveyors Ltd via tim.lester@bluewallace.co.nz.

Regards

All

Tim Lester For Blue Wallace Surveyors Ltd

Submission points

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
Chapter 13:	Definitions		
1	Record of Title <i>Means a Computer Freehold Register (also referred to as a Certificate of Title).</i>	Support	The Submitter supports this definition given that it reflects the most recent terminology within the LT Survey Act 2017 (in force November 2018).
2	Site	Support in part	The submitter generally supports the proposed definition for a 'Site'.
	 Means: 1. any area of land comprised in one Record of Title, or 2. two or more Records of Title linked pursuant to s37 of the Building Act 1991, or s75 of the Building Act 2004, or s220 of the Resource Management Act 1991; 3. in the case of land developed under the Unit Titles Act 2010, the area comprised in a principal unit or accessory unit excluding any 	Support in part	 Notwithstanding his general support, the submitter seeks that land recently subdivided be considered a Site without obtaining a record of title. Such a 'Site' could be defined as: <u>5. Subdivided land that requires no further consent from Council.</u> Such a definition is successfully applied in the Operative Hamilton City District Plan in instances where land use consent is required for a recently subdivided allotment, and where for instance sections of policy notations do not affect the newly created allotment (i.e., a new front allotment does not contain a mapped Gully Hazard Area planning feature – where the rear allotment, not subject to land use consent, does).
	 common property; 4. in the case of cross-leases, the area for exclusive use comprised within the cross-lease, excluding any common property. Jrban Environment 		Such provision will enable land use consents to be assessed based on their merits as opposed to irrelevant planning notations.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
3	 4.1 Strategic Direction 4.1.1 Objective – Strategic (a)Liveable, thriving and connected communities that are sustainable, efficient and co-ordinated. (b)An additional 13,300 - 17,500 dwellings are created during the period 2018 - 2045. 	Support in part	The Submitter supports in part this objective as it sets a worthy goal regarding future urban residential development across the district. The objective stresses a dwelling quantum which will act as a rigid formula being applied across the district over a timeframe that does not correspond with the 'life' of the proposed district plan (i.e., 10 years). Experience has been that setting a specifically quantified target for residential growth is problematic when unknown variables are considered – rather, the best means to strategically provide for residential growth is based on market conditions (demand). The proposed objective (sub-clause b) should be amended or removed to enable adaptability. An amended subclause should be made as follows: (b)An aAdditional 13,300 - 17,500 dwellings are created during the period 2018 – 2045 to reflect market demands.
4	 4.1.3 Policy - Location of development (a)Subdivision and development of a residential, commercial and industrial nature is to occur within towns and villages where infrastructure and services can be efficiently and economically provided. (b)Locate urban growth areas only where they 7are consistent with the Future Proof Strategy Planning for Growth 2017. 	Support in part	The submitter agrees with this policy to the extent that residential urban growth is to occur in a logical pattern that is reflective of a well-considered urban growth strategy. The Submitter considers that the proposed wording of the policy sub- clauses (a) and (b) are too restrictive – and need not state that 'only' urban growth be enabled within the 2017 Future Proof Strategy. Whilst urban growth within the strategically identified areas is implicit – limiting growth to the 2017 iteration of the strategy in the PWDP is limiting and will result in future drafting fixes over the life of

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			the district plan (as an example - Blue Wallace understand that Council's Blueprinting exercise is addressing this matter as well).
			(a)Subdivision and development of a residential, commercial and industrial nature is to occur within <u>and adjacent to</u> towns and villages where infrastructure and services can be efficiently and economically provided.
			(b)Locate urban growth areas only where they are consistent with <u>the</u> <u>relevant Strategic Growth documents for the district</u> Future Proof Strategy Planning for Growth 2017 .
5	4.1.7 Objective – Character of towns (a)Development in the Residential, Village,	Support in part	The Submitter considers that the objective is worded in such a way that potentially is confusing for plan users.
	Industrial and Business zones is attractive, connnected and reflects the existing character of towns.		As currently stated the objective is encouraging of development within the Residential, Village, Industrial and Business zones; however, the statement "reflects the existing character" is not analogous with development and growth.
			Growth is not always possible to undertake without altering existing character; hence, a more appropriate policy subclause would read:
			(a)Development in the Residential, Village, Industrial and Business zones is attractive, connected and reflects the existing character of towns.
6	 4.1.14 Policy – Taupiri (a)Taupiri is developed to recognise: (i)The changes that may result from the completion of the Waikato 	Support in part	The Submitter supports in part Policy 4.1.14 as it relates specifically to the Taupiri Township.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	 Expressway including the increased demand for housing; (ii)Future roads, parks, pedestrian and cycle networks are developed in accordance with the Taupiri section of the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan; (iii)The future development area of Taupiri is to the south of the existing village; (iv)Infill and redevelopment of existing sites occurs. 		The policy is appropriate regarding the effect of the Waikato Express on Taupiri's existing character – and furthermore, the effect resulting from increased residential land use that will ensue from the Taupiri/Huntly bypass. Inconsideration of the above Policy 4.1.14(a)(i) should remain as proposed. Regarding the second subclause of Policy 14.1.14 – the Submitter disagrees with the proposed wording as a demonstrable issue arises regarding overt design limitations being imposed on development from high-level strategic plan mapping. The Submitter considers that, at best, structure planning is used for conceptual consideration of how and where growth areas are to
			function in the context of the wider area and in coordination with high-level urban growth strategies. The policy subject to this submission point currently directs development within the Taupiri area to be in accordance with the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan. Such wording of the policy gives too much design weighting to a Structure Plan Map that has not been prepared in consideration of natural and physical features contained within the Taupiri area covered by the Structure Plan Map.
			Land contained within the structure plan area map, for Taupiri, is defined by significant gully networks, Waikato River flood protection, cultural significance etc. As a consequence – an over-adherence to the high-level design outcomes as envisioned in the Structure Plan Map will not represent sustainable management of natural and

Proposed Provision Submission **Comment: Decision Requested and Reasons** Submission Point physical resources, and furthermore will result in development that inappropriate for the area. In consideration of the above, the following amendments are sought: (ii)Future roads, parks, pedestrian and cycle networks are developed in general accordance with the Taupiri section of the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan, as well as in consideration of site specific natural and physical features; 4.1.15 Policy – Ngaruawahia 7 Support in part The Submitter supports Policy 4.1.15 regarding residential expansion (a) Ngaruawahia is developed to ensure: in the Ngaruawahia Township. (i)Existing intensive farming and industrial As provided for in the applicable planning maps (as proposed), activites are protected from the residential growth to the north of the township, in the vicinity of effects of reverse sensitivity when Starr Road, represents a sensible approach given connectivity to residential locating new transportation corridors, transport integration, and developable land development; integration with existing residential land use to the south. (ii)That future residential development is not located within the intensive The land surrounding Starr Road – proposed to be rezoned from farming setbacks from the two Rural to Residential contains an area that has been used in the past operating poultry farms until such for intensive farming activities (a poultry farm); this intensive land time that the two poultry farms use has not yet been discontinued (but is under contract to be within the residential growth areas terminated), and consequently will not be constrained under subof Ngaruawahia cease to exist; clause (ii) of the policy. (iii) Areas marked for future business The flat developable nature of the land in and surrounding Starr Road expansion are managed so that the will integrate with residential land use to the south west, and adjoining residential existing therefore represents an efficient zone change reflective of urban amenity is not compromised; development demand for the township. (iv) Future neighbourhood centres, roads, parks, pedestrian and cycle networks are developed in

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	accordance with the Ngaruawahia section of the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan; and (v) Infill and redevelopment of existing sites occurs.		Notwithstanding the above support, the Submitter seeks the following amendments to subclause iv of Policy 4.1.15: (<i>iv</i>)Future neighbourhood centres, roads, parks, pedestrian and cycle networks are developed in <u>general</u> accordance with the Ngaruawahia section of the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan, as well as in consideration of <u>site specific natural and physical features</u> ; and The reasons for the submission are described in the submission point above.
8	 4.1.17 Policy - Te Kowhai (a) The scale and density of residential development in the Te Kowhai Village Zone achieves: (i)lower density (3,000m²sections) where the development can be serviced by on site non-reticulated wastewater, water and stormwater networks; or (ii)higher density (1,000m² sections) where the development can be serviced by public reticulated wastewater, water and stormwater networks; (b) Open space character, feeling of spaciousness and connections to the rural landscape and walkways that are maintained and extended to new areas. 	Support in full	The submitter is in general support of the proposed development direction in the PWDP for Te Kowhai. In particular, the submitter contends that development surrounding an ancillary to the Te Kowhai air field is appropriate, and the densities proposed align with future growth in the village. The submitter seeks the policy is retained.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	 (c) Placement of dwellings to protect the future ability to increase density should public reticulated wastewater and water networks become avaliable. (d) Future roads, parks, pedestrian and cycle networks are developed in accordance with the Te Kowhai section of the Ngaaruawaahia, Hopuhopu, Taupiri, Horotiu, Te Kowhai & Glen Massey Structure Plan. 		
9	 4.2 Residential Zone 4.2.1 Objective – Residential Character (a)Residential character of the Residential Zone is maintained. 	Support in full	The Submitter supports this objective as an appropriate unambiguous high-level statement in the PWDP regarding development within residential areas – and furthermore provides a suitable policy context. The Submitter seeks the objective is retained as currently worded.
10	 4.2.2 Policy – Character (a)Ensure residential development in the Residential Zone: (i)Provides road patterns that follow the natural contour of the landform; (ii)Promotes views and vistas from public spaces of the hinterland beyond; and (iii)Is an appropriate scale and intensity, and setback from the road frontages to provide sufficient open space for the planting of trees and private gardens. 	Support in full	The Submitter supports Policy 4.2.2 regarding residential character. The Applicant notes that this policy does not align with several other policies currently proposed by Council as they relate to Structure Plans (in particular Policy 4.1.15 – Ngaruawahia, and Policy 4.1.14 – Taupiri). The Submitter acknowledges that urban growth needs to be considered in the context of a strategic plan – however, an appropriate level of flexibility is needed in structure plans to allow for on-site variable (i.e., topography) that may not have been adequately considered in the structure plan.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
11	 4.2.5 Policy – Setback: Side boundaries (a)Require development to have sufficient side boundary setbacks to provide for: (i) Planting; (ii) Privacy; and (iii) Sunlight and daylight. (b)Reduced side boundary setbacks occur only where it: (i) Enables effective development of sites where on-site topographic constraints occur; or (ii) Retains trees on the site. 	Support in part	The submitter supports in part proposed Policy 4.2.5 as currently drafted as it provides a degree of flexibility in regard to side yard performance standards in the residential zone. Notwithstanding this support, the Submitter considers that a subclause (b) (iii) should be included so as to recognise the written approvals from affected parties (see section 87 of the RMA) – such as neighbouring land owners. The following amendment to Policy 4.2.5 is requested by the Submitter: (b)Reduced side boundary setbacks occur only generally where it: (i)Enables effective development of sites where on-site topographic constraints occur; or (ii)Retains trees on the site; or (iii) Written approval for the encroachment has been provided by the abutting land owner.
12	4.2.12 Policy – Outdoor living court – Multi- unit development (a)Enable multi-unit development to provide usable and accessible outdoor living courts in alternative ways that reflects the outcomes of section 7 (private residential amenity) of Waikato District Council's Multi-unit Development Urban Design Guidelines (Appendix 3.4), in particular by: (i)Maximising light access, views and privacy; and	Support	The submitter supports policy 4.2.12 as proposed and seeks that it is retained in the PWDP. The reason for this support is because it provides development flexibility in urban design.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(ii)Maximising the use and amenity opportunities of the site through well designed internal layout.		
13	4.2.14 Objective – Earthworks (a)Earthworks facilitate subdivision, use and development.	Support in full	The Submitter supports Objective 4.2.14 in that subdivision development and assessment by Council is undertaken concurrently under the consents process – and furthermore, that this process is inclusive of earthworks. The Submitters seeks Policy 4.2.14 be retained as currently worded.
14	 4.2.16 Objective – Housing options (a) A wide range of housing options occurs in the Residential Zones of Huntly, Ngaruawahia, Pokeno, Raglan, Te Kauwhata and Tuakau. (b) Residential zoned land near the Business Town Centre Zone and close to transport networks is used for higher density residential living with access to public transport and alternative modes of transport. 	Support in part	 The Submitter supports in part this proposed objective as it is considered important for high-level recognition in the District Plan for housing diversity. In order for the submitter to provide complete support for this Objective, it is requested that Taupiri is included, explicitly in the Objective. This inclusion is reasoned due to the increased residential density and urban growth in the village post the Waikato Expressway becoming active. As Taupiri is considered to be one of the District's growth areas, the following amendment is sought to Objective 4.2.16 (a)A wide range of housing options occurs in the Residential Zones of Huntly, Ngaruawahia, Pokeno, Raglan, Te Kauwhata, Taupiri and Tuakau.

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4.7 Urban S	ubdivision and development		
15	 4.7.1 Objective – Subdivision and Land Use Integration (a) Subdivision layout and design facilitates the land use outcomes sought for the residential, business, industrial, reserve and specific purpose zones. 	Support	The Submitter supports in full proposed Objective 4.7.1 as it provides a suitable context in which urban development policies are to be derived.
16	4.7.2 Policy – Subdivision location and design (a)Ensure subdivision, is located and designed to: (vii)Promote consistent grid layout.	Support in part	The Submitter supports in part proposed Policy 4.7.2 as it is considered that a grid layout is the most efficient subdivision design – hence, the current wording of the policy is considered redundant. Further to the above, the Submitter notes that subclause (viii) runs contrary to 4.7.3 "(vii)Promoting the street layout to reflect the underlying topography. In consideration of the above, the Submitter seeks the following amendment to proposed Policy 4.7.2 (vii) Promote consistent grid layout where it suits character and topographical constraints.
17	 4.7.5 Policy – Servicing requirements (a) Require urban subdivision and development to be serviced to a level that will provide for the anticipated activities approved in a structure plan, or otherwise anticipated within the zone, including through the provision of: (iii)Roads; 	Support in Part	The Submitter supports in part proposed Policy 4.7.5 – with support limited due to an over-emphasis being placed on high-level structure plan detail. Structure plans are high-level strategic land development documents (e.g., are to provide an indicative planning framework for future development); and should not be used to prematurely constrain future land use (fluidity around servicing matters should be provided for in the district plan).

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			The Submitter contends that not enough ground truthing has underpinned the district's structure plans – and once developments start being considered for more detailed design, conflicts arise where on-site natural and physical constraints emerge that where not adequately provided for on the higher-level structure plans.
			In consideration of past experiences, the Submitter seeks the following amendment to proposed Policy 4.7.5:
			 (a) Require urban subdivision and development to be serviced to a level that will provide for the anticipated activities approved indicated in a structure plan, or otherwise anticipated within the zone, including through the provision of:
			As a more general note, the Submitter also seeks that Council structure plans avoid roads spanning different boundaries.
Structure a	nd master plans	L	
18	 4.7.14 Policy – Structure and master planning (a) Ensure that development and subdivision within approved structure or master plan areas is integrated with the development pattern and infrastructure requirements specified in an approved structure or master plan. 	Support in part	The Submitter acknowledges that master planning and structure plans provide an important strategic framework for development within the Waikato District; however, it is important to note that the function of high-level growth planning documents should not unreasonably constrain specific land use within the district via high- level design elements.
			Examples can be given where approved structure plans have specified the location of transportation corridors based only on abstract transportation modelling. There has been little to no on-site investigations as to the location of intersections or transportation corridors thus resulting in unreasonable constraints (i.e.,

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			topographical) in which the land developer is compelled to overcome based on the structure plan.
			The Submitter supports Council's aim to integrate land use developments with preceding approved structure plans – however, seeks that appropriate flexibility is provided to account for specific on-site variables.
			Consequently, the following amendment is sought to Policy 4.7.14:
			(a)Ensure that development and subdivision within approved structure or master plan areas is integrated, <u>where physically reasonable</u> , with the <u>general</u> development pattern and infrastructure requirements specified <u>conceptually provided for</u> in an approved structure or master plan.
			The submitter seeks the above amendments verbatim, or alternatively words to the effect of the above.
Chapter 5: I	Rural Environment	L	
19	5.3 Rural Character and Amenity 5.3.3 Policy – Industrial and commercial activities (a)Rural industries and services are managed to ensure they are in keeping with the character of	Support in Part	The submitter agrees that the rural industrial integrity of the Rural Zone is an important message to be contained within the PWDP. Notwithstanding this support, the Submitter considers that non-rural industries can operate in the rural zone where they abut infrastructure such as state highways.
	the Rural Zone. (b)Avoid locating industrial and commercial activities in rural areas that do not have a genuine functional connection with the rural land or soil resource.		The Submitter considers that by recognising that the rural environment is influenced by non-rural infrastructure, that some non-rural activities can occur in the zone. A good example of this is in the case of a service station.

Proposed Provision Submission **Comment: Decision Requested and Reasons** Submission Point The following amendment, or alternative wording to the same effect, is sought to Policy 5.3.3: (c) Recognise that activities associated with non-rural infrastructure be provided for within the rural environment. **Chapter 16: Residential Zone** 20 5.6.3 Policy – Subdivision within the Country Support in Part The Submitter supports in part Policy 5.6.3 as proposed, to the extent that country living zones may intensify (residentially), thus Living Zone providing an element of future proofing into the zone. (a)Subdivision, building and development within the Country Living Zone ensures that: To appropriately enable effective use of the policy, the Submitter seeks a slight amendment so that, in appropriate instances, (i) The creation of undersized lots is avoided undersize allotments may be created. Consequently, the following where character and amenity are compromised; amendment is sought: (ii) new lots are of a size and shape to enable sufficient building setbacks from any boundary; (a)Subdivision, building and development within the Country Living (iii) building platforms are sited to maintain the Zone ensures that: character of the Country Living Zone and are appropriately-positioned to enable future (i) The creation of undersized lots is avoided discouraged where development; character and amenity are compromised; ...″ (iv) existing infrastructure is not compromised; (v) existing lawfully-established activities are The Submitter seeks the above amendment as the word 'avoid' is protected from reverse sensitivity effects. absolute and will restrict flexibility in subdivision design. **Rules Chapter 16: Residential Zone** 16.1.3 Restricted Discretionary Activities Support in part The Submitter generally supports Rule 16.1.3 for Restricted 21 Discretionary Activities as clear guidance is provided for regarding RD1 increasing residential density and infill development.

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	(c)The minimum net site area per residential unit is 300m²;		This support is tempered by the RD criteria of having each unit having a minimum NSA of 300m ² .
			The Submitter considers that the area requirement for multi-unit developments be reduced to 200m ² for each dwelling unit, as such an area will allow for efficient residential intensification without the need for a more onerous development assessment.
			Whilst many residential properties will be constrained in obtaining a 200m ² NSA (in consideration of manoeuvrability, living court areas etc), a satisfactory urban design can be achieved on smaller allotments – and hence would provide a greater gateway for infill flexibility for the district.
22	16.2.4.1 Earthworks – General P2	Support in part	The Submitter supports the permitted activity status for earthworks associated with building platforms.
	<i>F2</i> <i>Earthworks for the purpose of creating a</i> <i>building platform for residential purposes within</i> <i>a site, using imported fill material must meet</i> <i>the following condition:</i>		The Submitter seeks to amend the permitted activity rule by expanding the coverage to that of accessway formation as well.
			The sought amendment is as follows (or words to similar effect): P2
	(a) Be carried out in accordance with NZS 4431:1989 Code of Practice for Earth Fill for Residential Development.		Earthworks for the purpose of creating a building platform <u>and</u> <u>accessway</u> for residential purposes within a site, using imported fill material must meet the following condition:
23	16.3.5 Daylight admission P1	Oppose	The submitter requests that the permitted activity rule is expanded to have the daylight admission to be taken from 3m above ground
	Buildings must not protrude through a height control plane rising at an angle of 37 degrees		level.

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	commencing at an elevation of 2.5m above ground level at every point of the site boundary.		Increasing the parameter as sough will align the PWDP with other district plans in the region and hence provide a consistent standard for development and design professionals across the region. Greater housing choice will also be enabled.
24	 16.3.8 Service court P1 (a)A service court must be provided for each dwelling and minor dwelling, each with all the following dimensions: (i)minimum area of 15m²; and (ii)contains a circle of at least 3m diameter. 	Support in Part	The submitter agrees that a $15m^2$ service court is an appropriate area for a residential dwelling and an area to provide for servicing needs. The Submitter does not agree that a 3m diameter shape factor is appropriate given that service areas should be discreet areas and hence located to the side or rear of a property. Having a 3m dimeter circle is not conducive to discreetly locating a service court – and by effect will require a 3m side or rear yard setback. A more appropriate dimension is for at least a 3m diagonal line that is no less than 1.5m in width.
25	 16.3.9.3 Building setback – Waterbodies P1 (a)Any building must be setback a minimum of: (i)23m from the margin of any; A.lake; and B.wetland; (ii)23m from the bank of any river (other than the Waikato and Waipa Rivers); (iii)28m from the margin of both the Waikato River and the Waipa River; and 	Oppose in part	The Submitter opposes proposed Rule 16.3.9.3 in regard to a 23m setback from a wetland. A wetland as defined under the RMA is broad reaching- and hence covers an array of features each of which vary in scale and effect (i.e., an ephemeral water course has different attributes to that of a stream, river, manmade drainage channel). Having a nominal 23m setback applied to such a wide variation of water features is inappropriate and introduces significant inefficiencies (from a development perspective) which is contrary to Part 2 of the RMA and the sustainable management of natural and physical resources.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(iv)23m from mean high water springs.		Notwithstanding the above, as a 'lake' can constitute a large array of waterbodies, the Submitter contends that a starting point of 4ha be used in the PWDP before the setback applies.
			The Submitter seeks that Council amend Proposed Rule 16.3.9.3 as follows:
			(a)Any building must be setback a minimum of:
			(i)23m from the margin of any;
			A.lake <u>over 4ha</u> ; and
			B.wetland;
			(ii)23m from the bank of any river (other than the Waikato and Waipa Rivers);
			(v) 10m from a managed wetland
			This submission applies to all other PWDP Zones where the wetland setback provision has been proposed. Along with all associated consequential amendments.
26	16.4.1 Subdivision – General	Support in Part	The Submitter generally supports the RD16.4.1 rule – however, the
	RD1		following amendments are sought:
	(a) Subdivision must comply with all of the following conditions:		16.4.1 (a) (iii)Where roads are to be vested in Council <u>, and where</u> <u>practicable</u> , they must follow a grid layout;
	(i) Proposed lots must have a minimum net site area of 450m ² , except where the proposed lot is an access allotment or utility allotment or reserve to vest;		

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	 (ii) Proposed lots must be able to connect to public-reticulated water supply and wastewater; (iii) Where roads are to be vested in Council, they must follow a grid layout; (iv) Where 4 or more proposed lots are proposed to be created, the number of rear lots do not exceed 15% of the total number of lots being created; (v) Where the subdivision is within a structure plan area, neighbourhood centres within the site are provided in accordance with that structure plan document. (b)Council's discretion shall be restricted to the following matters: 		 16.4.1 (a)(v) Where the subdivision is within a structure plan area, neighbourhood centres within the site are provided in general accordance with that structure plan document. 16.4.1 (b) (ix)Consistency with any relevant structure plan or master plan including the provision of neighbourhood parks, reserves and neighbourhood centres; Reasons for Submission: The Submitter has a long association with land use development within the Waikato Region – and hence appreciates efficient transportation corridor design for any given project. Grid road layouts are obviously the most efficient transportation design – and naturally will be incorporated whenever practicable to do so. However, when developing land for residential land use, natural features will need to be provided for, and hence could prevent a 'grid' layout being achieved.
	 (i)Subdivision layout; (ii)Shape of lots and variation in lot sizes; (iii)Ability of lots to accommodate a practical building platform including geotechnical stability for building; (iv)Likely location of future buildings and their potential effects on the environment; (v) Avoidance or mitigation of natural hazards; (vi) Amenity values and streetscape landscaping; 		The above amendment is considered appropriate to recognise a grid roading layout is not always achievable. Amendment to 10.4.1(a)(v) is sought to enable development to occur based on on-site variables as opposed to strict adherence to high- level structure planning documents. The over reliance on structure plan detail has been addressed throughout this submission and is the reasoning behind the decision sought.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(vii) Consistency with the matters contained within Appendix 3.1 (Residential Subdivision Guidelines);		
	(viii) Vehicle and pedestrian networks;		
	(ix) Consistency with any relevant structure plan or master plan including the provision of neighbourhood parks, reserves and neighbourhood centres; and		
	(x) Provision of infrastructure.		
27	 16.4.4 Subdivision - Multi-unit development RD1 (a)Multi-Unit development must comply with all of the following conditions: (i)An application for land use consent under Rule 16.1.3 (Multi-Unit Development) must accompany the subdivision or have been granted land use consent by Council; (ii)The Multi-Unit development is able to be connected to public wastewater and water reticulation; (iii)The minimum existing lot size where a new for the black of the bla	Support in Part	The Submitter supports in part proposed Rule 16.4.4 to the extent that appropriate Council design guidance on multi-unit developments is helpful from a development perspective. Notwithstanding this support, the Submitter seek that the minimum NSA for each unit be reduced to that similar to abutting territorial authorities. Such a reduction would require each unit to have a NSA of no less than 200m ² . The Submitter considers that there is plenty of physical evidence that can be provided to Council assuring that a 200m ² NSA is suitable to house multi-unit developments. Allowing a smaller NSA will enable efficient use of land, particularly in regard to infill housing areas.
	freehold (fee simple) lot is being created must be 300m2 net site area. 		

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
28	16.4.13 Subdivision creating reserves RD1 (a)Every reserve, including where a reserve is identified within a structure plan or master plan (other than an esplanade reserve), proposed for vesting as part of the subdivision, must be bordered by roads along at least 50% of its boundaries. 	Oppose in Part	The Submitter opposes proposed Rule 16.4.13 as it seeks to impose a development constraint that may not feasibly be possible or practicable. Whilst the Submitter agrees that in many instances, reserves should provide access from transportation corridors, on-site variables (topography, subdivision layout, security etc.) could mean that a 50% road frontage is not possible, thus defaulting the development to a higher order planning assessment. The Submitter understands that such a proposed standard is proposed (in part) to enable passive surveillance and maintenance access; however, in many instances a 50% road boundary is unrealistic with other design considerations available for CPTED principles (i.e., low fences etc.). In regard to the above, the following amendment is sought to Rule 16.4.13 as proposed: (a)Every reserve, including where a reserve is identified within a structure plan or master plan (other than an esplanade reserve), proposed for vesting as part of the subdivision, must be bordered by roads along at least 50% of its boundaries as much as is practicable.
29	16.4.16 Subdivision of land containing an Environmental Protection Area C1	Support in Part	The Submitter supports in part proposed Rule 16.4.16 as development within close proximity to delineated EPAs needs appropriate recognition to facilitate natural process and mitigate any potential adverse effects of development on such areas. Notwithstanding the above, the Submitter considers that from a developers' perspective a planting and management plan be

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	 (a) Subdivision of land containing an Environmental Protection Area must comply with all of the following conditions: (i) Include a planting and management plan for the area, prepared by a suitably-qualified person, containing exclusively native species suitable to the area and conditions; (ii) Planting must be undertaken prior to the issue of the s224(c) certificate. 		 prepared and submitted to Council as a condition of consent (as opposed to be prepared as part of a consent application). Once the developer has the confidence of consent being issued for any particular project – detailed design plans can include the provision of landscape plans and planting specifications. The Submitter seeks the following amendment: (a) Subdivision of land containing an Environmental Protection Area must comply with all of the following <u>as</u> conditions <u>of consent</u>:
Chapter 22 Rural Zone			
30	 22.2.3.1 Earthworks – General P3 (a) Earthworks for the purpose of creating a building platform for residential purposes within a site, using imported fill material must meet the following condition: (i)Be carried out in accordance with NZS 4431:1989 Code of Practice for Earth Fill for Residential Development. 	Support in Part	 The Submitter supports the permitted activity rule for earthworks in part. The Submitter seeks that the permitted activity rule be amended to includes earthworks associated with the construction of accessways to building platforms as this currently gets overlooked by many developers – and often triggers an unexpected land use consent. The Submitter contends that earthworks for accessways is inherent in subdivision consent – and has subsequently already been considered by Council on the basis of effects. Further to the above, the Submitter would like to point out that earthworks restrictions will still comply in regard to NZS 4431:1989 compliance. In consideration of the decision sought, and reasoning why, the following amendment is sought to P3:

Submission **Proposed Provision** Submission **Comment: Decision Requested and Reasons** Point (a) Earthworks for the purpose of creating a building platform and accessway for residential purposes within a site, using imported fill material must meet the following condition: ... 31 22.3.7.5 Building setback – water bodies Oppose in Part The Submitter opposes the arbitrary use in the PWPD of the generic term 'wetland' when requiring setbacks. **P1** Wetlands are defined in the RMA as: (a)Any building must be set back a minimum of: "wetland includes permanently or intermittently wet areas, shallow (i)32m from the margin of any; water, and land water margins that support a natural ecosystem of A.Lake: and plants and animals that are adapted to wet conditions". B.Wetland: Such all-encompassing terminology is inappropriate for use within the PWDP as it will have a significant impact on land development (ii)23m from the bank of any river (other than that may not carry any reasonable environmental benefit (i.e., a the Waikato River and Waipa River); man-made swale or drainage channel). (iii)28m from the banks of the Waikato River The Submitter seeks that setbacks for man-made stormwater and Waipa River; and infrastructure and / or modified waterbodies (managed wetlands) be (iv)23m from mean high water springs. identified under all applicable waterbody setback rules be 10m. Notwithstanding the above, as a 'lake' can constitute a large array of waterbodies, the Submitter contends that a starting point of 4ha be used in the PWDP before the setback applies. In consideration of the above, the following amendment is sought: 22.3.7.5 Building setback – water bodies P1

(a)Any building must be set back a minimum of:

Submission **Proposed Provision** Submission **Comment: Decision Requested and Reasons** Point (i)32m from the margin of any; A.Lake over 4ha; and B.Wetland: (ii)23m from the bank of any river (other than the Waikato River and Waipa River); (iii)28m from the banks of the Waikato River and Waipa River; and (iv)23m from mean high water springs. (v) 10m from a managed wetland 32 22.4.1.1 Prohibited subdivision Oppose The Submitter opposes proposed Rule 22.4.1.1 PR1 in its entirety. The Submitter appreciates that land within the Urban Expansion area PR1 is being preserved so as to enable future urban growth that is aligned Any subdivision within the Urban Expansion with strategic agreements between Hamilton City Council (HCC) and Area involving the creation of any additional lot. the Waikato District Council; however, the use of prohibition to manage future use in the area is too 'heavy handed', and furthermore precludes a collaborative approach to land use management within the District between Council, developers and land owners. Urban expansion boundary across the country are subject to a higher level of land use management, whereby a well-considered and strategic concept land development plan can precede subdivision scheme plans - this is exemplified in HCC Peackocke Structure Plan Area (Stage 2). Market conditions and the rights of the landowners should not be unreasonably withheld through limited district plan provisions such as Prohibited Activity Rules (the submitter also notes that such an

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			activity status is grossly inefficient to remove in the case where rural land is unexpectedly required by Council inside the life of the PWDP). Rather, a collaborative approach between all parties should be supported by the territorial authority whilst aligning with their primary objective in serving the Waikato District's local communities in a fair and reasonable manner.
			In consideration of the above sentiment, the Submitter seeks that the Prohibited subdivision rule 22.4.1.1 is removed; and is further replaced by a cascading objective, policy and rule set whereby subdivision of Rural and Country Living Zone land within the Urban Expansion Area is a Non-complying Activity and will be subject to an approved Concept Plan of development.
33	22.4.1.1 Prohibited subdivision PR2 (a)Subdivision of a Record of Title issued prior to 6 December 1997, which results in more than one additional lot being located on high class soil.	Oppose	The Submitter has worked within the Waikato District's land development sector for over 20 years and is fundamentally opposed to Council's use of prohibition as a land management tool. There is an acknowledgement that subdivision of the district's rural resource needs to be carefully and responsibly managed by Council; however, such management is poorly provisioned in the PWDP The submitter contends that a non-complying activity rule is more appropriate.
34	22.4.1.1 Prohibited subdivision PR3 (a)Subdivision of a Record of Title issued after 6 December 1997, which results in any additional lot being located on high class soil.	Oppose	The Submitter has worked within the Waikato District's land development sector for over 20 years and is fundamentally opposed to Council's use of prohibition as a land management tool. There is an acknowledgement that subdivision of the district's rural resource needs to be carefully and responsibly managed by Council; however, such management is poorly provisioned in the PWDP

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			The submitter contends that a non-complying activity rule is more appropriate.
35	 22.4.1.2 General subdivision RD1 (a)Subdivision must comply with all of the following conditions: (i)The Record of Title to be subdivided must have issued prior to 6 December 1997; (ii)The Record of Title to be subdivided must be at least 20 hectares in area; (iii)The proposed subdivision must create no more than one additional lot, excluding an access allotment. (iv)The additional lot must have a proposed area of between 8,000m2 and 1.6 ha; (v)Land containing high class soil (as determined by a Land Use Capability Assessment prepared by a suitably qualified person) must be contained within the boundaries of only two lots as follows: A.one lot must contain a minimum of 80% of the high class soil; and B.the other lot may contain up to 20% of high class soil. 	Support in Part	Notwithstanding the above submissions - regarding the use of prohibition in the district's land use management - the Submitter also seeks to lessen the minimum rural residential lot size (in the Rural Zone) from the 8,000m ² as proposed to 3,000m ² . The Submitter wishes to relay to Council landowners concerns regarding the Rural Zone subdivision design standards, and how this affects large farming succession planning, whereby landowners who wish to retain their dwellings and rural amenity but are no longer able to continue with the labour-intensive commitment to productive land use. By enabling greater flexibility in the area quantum for rural subdivision, retiring farmers can more effectively retain their rural lifestyle, without the more onerous requirement to occupy and maintain land parcels above their means or capacity. In consideration of the above reason for a lessened rural minimum lot size, the following amendment is sought to proposed Rule 22.4.1.2: (<i>iv</i>)The additional lot must have a proposed area of between <i>83,000m2 and 1.6 ha</i> ;

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
36	22.4.1.4 Boundary relocation RD1 (a)The boundary relocation must: (i)Relocate a common boundary or boundaries between two existing Records of Title that existed prior to 18 July 2018; (ii)The Records of Title must form a continuous landholding; (iii)Not result in any additional lot; (iv)Create one lot of at least 8000m2 in area.	Support in Part	The Submitter supports proposed Rule 22.4.1.4 to the extent that there is no longer the requirement for boundaries subject to the proposed rule need to be under that same ownership. The Submitter seeks to amend proposed Rule 22.4.1.4 in so that it aligns with the above submission point – in particular enabling property boundaries to be relocated around a minimum allotment size of 3,000m ² . The Submitter seeks the following amendment to Rule 22.4.1.4: <i>(iv)Create one lot of at least <u>83</u>000m2 in area.</i> The reason for the amendment is so that greater flexibility in the area quantum for rural subdivision and allowing more effectively for retiring farmers to retain their rural lifestyle, without the more onerous requirement to occupy and maintain land parcels above their means or capacity.
37	 22.4.1.5 Rural Hamlet Subdivision RD1 (a)Subdivision to create a Rural Hamlet must comply with all of the following conditions: (i)It results in 3 to 5 proposed lots being clustered together; (ii)All existing Records of Title form one continuous landholding; (iii)Each proposed lot has a minimum area of 8,000m2. 	Support in part	The Submitter supports in part proposed Rule 22.4.1.5 Rural Hamlet Subdivision to the extent that it will allow for appropriate rural communities to be comprehensively designed under the PWDP boundary relocation provisions. The Submitter seeks to amend proposed Rule 22.4.1.5 Rural Hamlet Subdivision RD1 as follows: (<i>iii</i>) Each proposed lot has a minimum area of &3,000m2. The reason for the amendment is so that greater flexibility in the area quantum for Hamlet boundary relocation subdivision and allowing more effectively for retiring farmers to retain their rural

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(iv)Each proposed lot has a maximum area of 1.6ha;		lifestyle, without the more onerous requirement to occupy and maintain land parcels above their means or capacity.
	(v)The proposed balance lot has a minimum area of 20ha; and		
	(vi)It does not create any additional lots beyond the number of existing Records of Title.		
38	22.4.1.6 Conservation lot subdivision RD1 (a)The subdivision must comply with all of the following conditions:	Support in Part	The Submitter supports in part proposed Rule 22.4.1.6 Conservation lot subdivision RD1 as contiguous areas of land containing ecological significance should not be fragmented, nor should spatially separate areas of land containing ecological significance be considered as one area due to non-connectivity.
	(i)The lot must contain a contiguous area of existing Significant Natural Area either as shown on the planning maps or as determined by an experienced and suitably qualified ecologist in accordance with the table below:		Notwithstanding the above, the Submitter considers that land immediately abutting ecologically significant Natural Area that due to landform/topography or other shared environmental attribute (i.e., wetness etc.) should also be used - to an appropriate degree – to calculate conservation allotment provisions.
			The land abutting significant natural areas are often sharing of habitat criteria of the abutting areas – and hence should be recognised by the PWDP has holding inherent ecological values (i.e., a section of gully network).
			In consideration of the above rationale, the following amendment to proposed <u>Rule 22.4.1.6 Conservation lot subdivision RD1</u> is sought:
			(a)The subdivision must comply with all of the following conditions:
			(i)The lot must contain a contiguous area of existing Significant Natural Area <u>, or environmental conditions favourable to extending a</u> <u>Significant Natural Area,</u> either as shown on the planning maps or as

Submission **Proposed Provision** Submission **Comment: Decision Requested and Reasons** Point determined by an experienced and suitably gualified ecologist in accordance with the table below: ... The reason for the above submission point is for Council to appreciate a landowner's ability to rehabilitate peripheral areas of Significant Natural Areas under the conservation allotment provisions. Such an amendment will have a measurable, positive, environmental effect that can be managed in perpetuity. 39 The Submitter supports in part proposed Rule 22.4.4 Subdivision -22.4.4 Subdivision - Road frontage Support in Part Road frontage RD1. RD1 Support for this proposed rule is tempered to the effect that a 60m (a)Every proposed lot as part of the subdivision width may not always be appropriate in the event that the actual or with a road boundary, other than proposed lot potential adverse effects on traffic safety are less than minor. containing an access or utility allotment right of way or access leg must have a width along the The Submitter contends that a more meaningful road frontage road boundary of at least 60m. dimension be provided through an assessment of the existing and proposed traffic effect of any given development, as well as the criteria contained within the district plan detailing the required sight visibility and operational speed environment (as well as vehicle separation distances). The Submitter considers that the proposed frontage rule is superfluous, as engineering criteria adherence alone should be used to regulate road frontage widths. As a consequence of the above, the Submitter seeks the removal of 22.4.4 Subdivision - Road frontage RD1(a).

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
40	 22.4.9 Subdivision - Building platform RD1 (a)Subdivision, other than an access or utility allotment, must provide a building platform on the proposed lot that: (i)Has an area of 1,000m2 exclusive of boundary setbacks; (ii)Has an average gradient not steeper than 1:8; (iii)Is certified by a geotechnical engineer as geotechnically stable; (iv)Has vehicular access in accordance with Rule 14.12.1 P1 (Transportation) (v)Is not subject to inundation in a 2% AEP storm or flood event; (vi)a dwelling could be built on as a permitted activity in accordance with Land Use - Building Rules in Rule 22.3. 	Support in Part	The Submitter is in general support of the PWDP providing design guidance on the subdivision process – such as the location and dimension for building platforms. The Submitter does not support the PWDP requiring that a 1,000m ² building envelope as this presents an excessively conservative development footprint. The Submitter seeks that proposed rule 22.4.9 Subdivision - Building platform RD1(a)(i) be amended as follows: (<i>i</i>)Has an area of 1,000m2 500m2 exclusive of boundary setbacks; The reason for the sought amendment is so that overly restrict design criteria are removed from the PWDP and that more adaptive solutions can be considered by the developer without the need for an expanded assessment matters through Council's unrestricted discretion.
	Country Living Zone		
41	23.2.3.1 Earthworks – General P1 (a)Earthworks within a site for: (i)Ancillary rural earthworks; or	Support in Part	The Submitter supports the permitted activity rule for earth works in part. The Submitter seeks that the permitted activity rule be amended to includes earthworks associated with the construction of accessways

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(ii)Construction and/or maintenance of tracks, fences or drains; or		to building platforms as this currently gets overlooked by many developers – and often triggers an unexpected land use consent.
	(iii)A building platform for a residential activity including an accessory building.		The Submitter contends that earthworks for accessways is inherent in subdivision consent – and has subsequently already been considered by Council on the basis of effects.
			Further to the above, the Submitter would like to point out that earthworks restrictions will still comply in regard to NZS 4431:1989 compliance.
			In consideration of the decision sought, and reasoning why, the following amendment is sought to 23.2.3.1 Earthworks – General P1(a)(iii):
			(b) (iii)A building platform <u>and accessway</u> for a residential activity including an accessory building
42	23.2.3.1 Earthworks – General P2	Support in Part	The Submitter notes that a 250m ³ limit is the same as for the residential zone.
	(a)Earthworks within a site for purposes other those contained in P1 (excluding the importation of fill material) must meet all of the		Given the different activities undertaken for rural residential purposes (in relation to scale), an increase in the limit to 500m ³ is considered appropriate.
	following conditions:		The Submitter notes that a soil disturbing quantum would be better to align with the provisions of the Waikato Regional Plan.
	(i)Do not exceed a volume of more than 250m3 and an area of more than 1000m2 within a site over any single 12 month period;		The Submitter seeks that in rural environments, a 0.5m setback for earthworks is more appropriate from a boundary. A 1.5m setback is
	(ii)The total depth of any excavation or filling does not exceed 1.5m above or below ground level;		too restrictive, particularly in cases such as a swale is required. The following amendments are sought to the permitted Country Living Zone earthworks rule:

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
	(iii)Earthworks are set back 1.5m from any boundary;		(i)Do not exceed a volume of more than 250 500m3 and an area of more than 1000m2 within a site over any single 12 month period;
	(iv)Areas exposed by earthworks are re- vegetated to achieve 80% ground cover within 6 months of the commencement of the earthworks;		 (iii)Earthworks are set back 1 0.5m from any boundary;
	(v)Sediment resulting from the earthworks is retained on the site through implementation and maintenance of erosion and sediment controls;		
	(vi)Do not divert or change the nature of natural water flows, water bodies or established drainage paths.		
43	23.3.7.5 Building setback - Waterbodies P1	Oppose	The Submitter opposes the arbitrary use in the PWPD of the generic term 'wetland' when requiring setbacks.
	(a)Any building must be set back a minimum of:		Wetlands are defined in the RMA as:
	(i)23m from the margin of any;		"wetland includes permanently or intermittently wet areas, shallow
	A.lake; and		water, and land water margins that support a natural ecosystem of plants and animals that are adapted to wet conditions".
	B.wetland;		Such all-encompassing terminology is inappropriate for use within the PWDP as it will have a significant impact on land development in the Country Living Zone that may not carry any reasonable environmental benefit (i.e., a man-made swale or drainage channel).
			The Submitter seeks that setbacks for man-made stormwater infrastructure and / or modified waterbodies (managed wetlands) be identified under all applicable waterbody setback rules be 10m.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			As a 'lake' can constitute a large array of waterbodies, the Submitter contends that a starting point of 4ha be used in the PWDP before the setback applies.
			In consideration of the above, the following amendment is sought:
			23.3.7.5 Building setback – Waterbodies P1
			(a)Any building must be set back a minimum of:
			(i)23m from the margin of any;
			A.Lake <u>over 4ha</u> ; and
			B.Wetland;
			(ii)23m from the bank of any river (other than the Waikato River and Waipa River);
			(iii)28m from the banks of the Waikato River and Waipa River; and
			(iv)23m from mean high water springs.
			(v) 10m from a managed wetland
44	23.4.1 Prohibited subdivision	Oppose	The Submitter opposes proposed Rule 23.4.1 PR1 in its entirety.
	PR1		The Submitter appreciates that land within the Urban Expansion area
	Any subdivision within Hamilton's Urban Expansion Area involving the creation of any additional lot.		is being preserved so as to enable future urban growth that is aligned with strategic agreements between Hamilton City Council (HCC) and the Waikato District Council; however, the use of prohibition to manage future use in the area is too 'heavy handed', and furthermore precludes a collaborative approach to land use management within the District between Council, developers and land owners.

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			Urban expansion boundaries across the country are subject to a higher level of land use management, whereby a well-considered and strategic concept land development plan can precede subdivision scheme plans - this is exemplified in HCC Peacocke Structure Plan Area (Stage 2).
			Market conditions and the rights of the landowners should not be unreasonably withheld through limited district plan provisions such as Prohibited Activity Rules. Rather, a collaborative approach between all parties should be supported by the territorial authority whilst aligning with their primary objective in serving the Waikato District's local communities in a fair and reasonable manner.
			In consideration of the above sentiment, the Submitter seeks that the Prohibited subdivision rule 23.4.1 is removed; and is further replaced by a cascading objective, policy and rule set whereby subdivision of Country Living Zone land within the Urban Expansion Area is a Non-complying Activity and will be subject to an approved Concept Plan of development.
45	23.4.2 General Subdivision RD1 (a)Subdivision must comply with all of the following conditions:	Support in Part	The Submitter contends that a rural residential allotment should provide flexibility for the different kinds of activities in the Country Living Zone. As a consequence, allotments down to an area of 3,000m ² should be provided for to allow such flexibility as a restricted discretionary activity.
	(i)All proposed lots must have a net site area of at least 5000m².		In consideration of the above reason, the following amendment is sought to Rule 23.4.2 RD1
			(i)All proposed lots must have a net site area of at least 5 3,000m ² .

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
46	23.4.3 Subdivision within identified areas D1 (a)Subdivision of any lot containing any these areas: (i)High Natural Character Area; (ii)Outstanding Natural Character Area; (iii)Outstanding Natural Landscape; (iv)Outstanding Natural Feature; (v)Significant Amenity Landscape dune; (vi)Coal Mining Area; (vii)Aggregate Resource Area; (viii)Aggregate Extraction Area.	Support in Part	The submitter seeks that the discretionary activity trigger 'Coal Mining Area' be removed given that such an overlay applies to a large area of land, with the degree of influence being inconsistent across large land holdings across the district. A more appropriate consideration will be for the Coal Mining Policy Area to be assessed by Council as a matter of limited discretion given the variable nature of the impact the overlay will hold over affected landowners. In consideration of the above, the following amendment is sought to 23.4.3 D1 (<i>vi)Coal Mining Area;</i>
47	23.4.8 Subdivision - Building platform RD1 (a)Subdivision, other than an access allotment or utility allotment, must provide a building platform on the proposed lot that: (i)has an area of 1000m2 exclusive of boundary setbacks; (ii)has an average gradient no steeper than 1:8; (iii)has vehicular access in accordance with Rule 14.12.1 P1 Infrastructure Chapter 14;	Support in Part	The Submitter is in general support of the PWDP providing design guidance on the subdivision process – such as the location and dimension for building platforms. The Submitter does not support the PWDP requiring that a 1,000m ² building envelope as this presents an excessively conservative development footprint. The Submitter seeks that proposed rule 23.4.8 Subdivision - Building platform RD1 (a)(i) be amended as follows: (<i>i</i>)Has an area of 1,000m2 500m2 exclusive of boundary setbacks;

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
Chapter 24	 (iv)is certified by a geotechnical engineer as geotechnically stable; (v)is not subject to inundation in a 2% AEP storm or flood event; (vi)a dwelling could be built on as a permitted activity in accordance with Rule 23.3. Village Zone 		The reason for the sought amendment is so that overly restrict design criteria are removed from the PWDP and that more adaptive solutions can be considered by the developer without the need for an expanded assessment matters through Council's unrestricted discretion.
48	24.3.6.3 Building setback - Waterbodies P1 (a)A building must be set back a minimum of 30 from: (i) the margin of any: A.Lake; B.Wetland; and C.River bank, other than the Waikato River and Waipa River.	Oppose	 The Submitter opposes the arbitrary use in the PWPD of the generic term 'wetland' when requiring setbacks. Wetlands are defined in the RMA as: <i>"wetland includes permanently or intermittently wet areas, shallow water, and land water margins that support a natural ecosystem of plants and animals that are adapted to wet conditions"</i>. Such all-encompassing terminology is inappropriate for use within the PWDP as it will have a significant impact on land development in the Village Zone that may not carry any reasonable environmental benefit (i.e., a man-made swale or drainage channel). The Submitter seeks that setbacks for man-made stormwater infrastructure and / or modified waterbodies (managed wetlands) be identified under all applicable waterbody setback rules be 10m. As a 'lake' can constitute a large array of waterbodies, the Submitter contends that a starting point of 4ha be used in the PWDP before the setback applies. In consideration of the above, the following amendment is sought:

Submission Point	Proposed Provision	Submission	Comment: Decision Requested and Reasons
			P1
			(a)A building must be set back a minimum of 30 from:
			(i) the margin of any:
			A.Lake <u>over 4ha;</u>
			B.Wetland; and
			C.River bank, other than the Waikato River and Waipa River.
			<u>D. 10m from a managed wetland</u>

The Submitter seeks to be herd in support of the above submission points

Attachment B

Part 3: Area-specific matters / Zones / Residential zones / GRZ – General residential zone

GRZ – General residential zone

The relevant district-wide chapter provisions apply in addition to this chapter.

Purpose

The purpose of the GRZ – General residential zone is to provide predominantly for residential activities with a mix of building types, and other compatible activities. The zone applies to the residential areas within the District's main towns (Tuakau, Pokeno, Te Kauwhata, Raglan, Huntly and Ngaaruawaahia) and the smaller towns (Meremere, Taupiri, Gordonton, Horotiu, Te Kowhai, Whatawhata, Matangi and Rangiriri).

Objectives

GRZ-OI	Residential character.		
	The low-density residential character of the zone is maintained.		
GRZ-O2	Residential built form and amenity.		
	Maintain neighbourhood residential amenity values and facilitate safety in the zone.		
GRZ-O3	On-site residential amenity.		
	Maintain amenity values within and around dwellings and sites in the zone.		
GRZ-O4	Housing options.		
	A range of housing options occurs in the zone to meet the needs of the community in a suburban setting.		
GRZ-O5	Maintain residential purpose.		
	Residential activities remain the dominant activity in the zone.		
GRZ-O6	Adverse effects of land use and development.		
	The health, safety and well-being of people, communities and the environment are protected from the adverse effects of land use and development.		
Policies			
GRZ-PI	Character.		
(1)	Ensure residential development in the zone:		
	(a) Provides road patterns that follow the natural contour of the landform;		
	(b) Promotes views and vistas from public spaces of the hinterland beyond; and		
	(c) Is an appropriate scale and intensity, and setback from the road frontages to provide sufficient open space for the planting of trees and private gardens.		
GRZ-P2	Front setback.		
(1)	Ensure buildings are designed and set back from roads by:		

- (a) Maintaining the existing street character including the predominant building setback from the street;
- (b) Allowing sufficient space for the establishment of gardens and trees on the site; and
- (c) Providing for passive surveillance to roads and avoiding windowless walls to the street.
- GRZ-P3 Setback side boundaries.
- (1) Require development to have sufficient side boundary setbacks to provide for:
 - (a) Planting;
 - (b) Privacy; and
 - (c) Sunlight and daylight.
- (2) Reduced side boundary setbacks occur only where it:
 - (a) Enables effective development of sites where on-site topographic constraints occur; or
 - (b) Retains trees on the site.
- GRZ-P4 Height.

Ensure building height is complementary to the low rise character of the zone.

- GRZ-P5 Site coverage and permeable surfaces.
- Ensure all sites have sufficient open space to provide for landscaping, on-site stormwater disposal, parking, and vehicles manoeuvring by maintaining maximum site coverage requirements for buildings in the zone.
- (2) Ensure a proportion of each site is maintained in permeable surfaces in order to ensure there is sufficient capacity to enable disposal of stormwater.
- GRZ-P6 Building scale.

Facilitate quality development by ensuring buildings are a complementary height, bulk and form for the site, and are in keeping with the amenity values of the street.

- GRZ-P7 Reverse sensitivity.
- (1) Avoid or minimise the potential for reverse sensitivity by managing the location and design of sensitive activities through:
 - (a) The use of building setbacks;
 - (b) The design of subdivisions and development; and
 - (c) Acoustic insulation requirements for noise sensitive activities.
- GRZ-P8 Daylight and outlook.
- (1) Maintain adequate daylight and enable opportunities for passive solar gain.
- (2) Require the height, bulk and location of development to maintain sunlight access and privacy, and to minimise visual dominance effects on adjoining sites.

- (3) Maintain and enhance attractive open space character of residential areas by ensuring that development is compatible in scale to surrounding activities and structures and has on-site landscaping, screening and street planting.
- GRZ-P9 Outdoor living space residential units.

Require outdoor living spaces to be accessible and usable.

GRZ-PI0 Outdoor living space – retirement villages.

Require outdoor living spaces or communal outdoor living spaces to be usable and accessible.

GRZ-PII Housing types.

Enable a variety of housing types in the zone where it is connected to public reticulation, including minor residential units and retirement villages.

- GRZ-P12 Retirement villages.
- (1) Provide for the establishment of new retirement villages and care facilities that:
 - (a) Offer a diverse range of housing types, including care facilities, for the particular needs and characteristics of older people;
 - (b) Promote visual integration with the street scene, neighbourhoods and adjoining sites;
 - Are comprehensively designed and managed and offer a variety of accommodation and accessory services that meet the needs of residents, including those requiring care or assisted living;
 - (d) Recognise that housing and care facilities for older people can require higher densities;
 - (e) Provide high quality on-site amenity;
 - (f) Integrate with local services and facilities, including public transport; and
 - (g) Connect to alternative transport modes to the LLRZ Large lot residential zone, SETZ Settlement zone, MRZ Medium density residential zone, GRZ General residential zone, TCZ Town centre zone, LCZ Local centre zone or COMZ Commercial zone.
- (2) Enable alterations and additions to existing retirement villages that:
 - (a) Promote visual integration with the street scene, neighbourhoods and adjoining sites;
 - (b) Recognise that housing and care facilities for older people can require higher densities;
 - (c) Provide high quality on-site amenity; and
 - (d) Integrate with local services and facilities, including public transport and alternative transport modes.

GRZ-PI3 Maintain residential purpose.

Restrict the establishment of commercial or industrial activities, unless the activity has a strategic or operational need to locate within a residential zone, and the effects of such activities on the character and amenity of residential zones are insignificant.

GRZ-PI4 Bankart Street and Wainui.

Provide for the ongoing change in the mixture of residential and commercial activities bordering identified commercial areas at Raglan.

- GRZ-P15 Non-residential activities.
- (1) Maintain the zone for residential activities by:
 - (a) Ensuring the number of non-residential activities are not dominant within a residential block;
 - (b) Ensuring non-residential activities are in keeping with the scale and intensity of development anticipated by the zone and contribute to the amenity of the neighbourhood;
 - (c) Enabling non-residential activities that provide for the health, safety and wellbeing of the community and that service or support an identified local need;
 - (d) Avoiding the establishment of new non-residential activities on rear sites, or sites located on cul-de-sacs, or that have access to national routes, regional arterial roads and arterial roads; and
 - (e) Ensuring that the design and scope of non-residential activities and associated buildings:
 - Maintain residential character including the scale and design of buildings and their location on the site, and on-site parking and vehicle manoeuvring areas; and
 - (ii) Mitigate adverse effects related to traffic generation, access, noise, vibration, outdoor storage of materials and light spill, to the extent that they minimise adverse effects on residential character and amenity and the surrounding transport network.
- (2) Enable existing non-residential activities to continue and support their redevelopment and expansion provided they do not have a significant adverse effect on the character and amenity of the zone.
- GRZ-PI6 Home businesses.
- (1) Provide for home businesses to allow flexibility for people to work from their homes.
- (2) Manage the adverse effects on residential amenity through limiting home businesses to a scale that is compatible with the level of amenity anticipated in the residential environment.
- GRZ-P17 Neighbourhood centres in structure plan areas.
- (1) Provide for new neighbourhood centres within structure plan areas or master plan areas, that:
 - (a) Are for the daily retail and service needs of the community; and

- (b) Are located within a walkable catchment.
- GRZ-P18 Outdoor storage.

(a) The adverse visual effects of outdoor storage are mitigated through screening or landscaping.

- GRZ-P19 Objectionable odour.
- (1) Ensure that the effects of objectionable odour do not detract from the amenity of other sites.
- (2) Maintain appropriate setback distances between new sensitive land uses and existing lawfully established activities that generate objectionable odour.

Rules

Land use – activities

In addition to the activity-specific standards listed below, permitted activities must also comply with all relevant Land-use effects standards and Land-use building standards in this chapter, as well as the standards in Part 2 / District-wide matters / General district-wide matters.

GRZ-RI	Residential activity, unless speci	fied below
	This includes occupation of a si	ngle residential unit for short term rental.
(I) Activity status: PER		(2) Activity status where compliance not
Activity-spec	ific standards:	achieved: n/a
Nil.		
GRZ-R2	A new retirement village or alte	rations to an existing retirement village
(I) Activity st	tatus: PER	(2) Activity status where compliance not
Activity-spec	ific standards:	achieved: DIS
the retiru located h 3ha; (b) The site 400m wa transpor (c) The site wastewa (d) Minimun balcony a (i) Apart	or combination of sites where ement village is proposed to be has a minimum net site area of is either serviced by or within alking distance of public t; is connected to public water and ter infrastructure; in outdoor living space or area and dimensions: ment – 10m ² area with minimum asion horizontal and vertical of	
 2.5m; (ii) Studio unit or 1 bedroom unit – 12.5m² area with minimum dimension horizontal and vertical of 2.5m; or 		
 (iii) 2 or more bedroomed unit – 15m² area with minimum dimension horizontal and vertical of 2.5m; 		
(e) Minimun	n service court is either:	

(i) Apartment – Communal outdoor	
space (ie no individual service courts	
required); or	
(ii) All other units – 10m ² for each unit;	
(f) Building height does not exceed 8m,	
measured from the natural ground level	
immediately below the structure, except	
for 15% of the total building coverage,	
where buildings may be up to 10m high;	
and	
(g) The following land use – building	
standards do not apply:	
(i) GRZ-S2 (Residential units);	
(ii) GRZ-S4 – GRZ-S6 (Building Height);	
(iii) GRZ-SI4 – GRZ-SI5 (Outdoor living	
space);	
(iv) GRZ-S16 (Service Court).	
GRZ-R3 Home business	<u> </u>
(I) Activity status: PER	(2) Activity status where compliance not
Activity-specific standards:	achieved: DIS
(a) It is wholly contained within a building;	
(b) The storage of materials or machinery associated with the home business are	
either wholly contained within a building	
or are screened so as not to be visible	
from a public road or neighbouring	
residential property;	
(c) No more than 2 people who are not	
permanent residents of the site are	
employed at any one time;	
(d) Unloading and loading of vehicles or the	
receiving of customers or deliveries only	
occur between 7:30am and 7:00pm on	
any day;	
(e) Machinery may only be operated	
(e) Machinery may only be operated between 7:30am and 9pm on any day.	
between 7:30am and 9pm on any day.	
between 7:30am and 9pm on any day.	(2) Activity status where compliance not
between 7:30am and 9pm on any day. GRZ-R4 Community facility(I) Activity status: PER	(2) Activity status where compliance not achieved: n/a
between 7:30am and 9pm on any day.GRZ-R4Community facility(I) Activity status: PERActivity-specific standards:	
between 7:30am and 9pm on any day. GRZ-R4 Community facility (1) Activity status: PER Activity-specific standards: Nil.	
between 7:30am and 9pm on any day.GRZ-R4Community facility(1) Activity status: PERActivity-specific standards:Nil.GRZ-R5Neighbourhood park	achieved: n/a
between 7:30am and 9pm on any day.GRZ-R4Community facility(1) Activity status: PERActivity-specific standards: Nil.GRZ-R5Neighbourhood park(1) Activity status: PER	achieved: n/a (2) Activity status where compliance not
between 7:30am and 9pm on any day.GRZ-R4Community facility(I) Activity status: PERActivity-specific standards:Nil.GRZ-R5Neighbourhood park(I) Activity status: PERActivity-specific standards:	achieved: n/a
between 7:30am and 9pm on any day. GRZ-R4 Community facility (1) Activity status: PER Activity-specific standards: Nil. GRZ-R5 Neighbourhood park (1) Activity status: PER Activity-specific standards: Nil.	achieved: n/a (2) Activity status where compliance not
between 7:30am and 9pm on any day.GRZ-R4Community facility(I) Activity status: PERActivity-specific standards:Nil.GRZ-R5Neighbourhood park(I) Activity status: PERActivity-specific standards:Nil.GRZ-R6Home stay	achieved: n/a (2) Activity status where compliance not achieved: n/a
between 7:30am and 9pm on any day. GRZ-R4 Community facility (1) Activity status: PER Activity-specific standards: Nil. GRZ-R5 Neighbourhood park (1) Activity status: PER Activity-specific standards: Nil. GRZ-R6 Home stay (1) Activity status: PER	 achieved: n/a (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not
between 7:30am and 9pm on any day.GRZ-R4Community facility(I) Activity status: PERActivity-specific standards:Nil.GRZ-R5Neighbourhood park(I) Activity status: PERActivity-specific standards:Nil.GRZ-R6Home stay	achieved: n/a (2) Activity status where compliance not achieved: n/a
between 7:30am and 9pm on any day.GRZ-R4Community facility(1) Activity status: PERActivity-specific standards: Nil.GRZ-R5Neighbourhood park(1) Activity status: PERActivity-specific standards: Nil.GRZ-R6Home stay(1) Activity status: PER	achieved: n/a (2) Activity status where compliance not achieved: n/a (2) Activity status where compliance not

(I) Activity st	atus: PER	(2) Activity status where compliance not
Activity-specific standards:		achieved: DIS
Council a Master Pla	vithin an area identified in a pproved Structure Plan or an.	
GRZ-R8	Commercial activity	
(I) Activity st	atus: PER	(2) Activity status where compliance not
Activity-specif	fic standards:	achieved: DIS
· · /	vithin the Bankart Street and oad Business Overlay Area.	
GRZ-R9	Childcare facility	
(I) Activity sta	atus: PER	(2) Activity status where compliance not
Activity-specif	fic standards:	achieved: DIS
	4 children that are not at residents of the household	
GRZ-RI0	Buildings, structures and sensitivities existing as of 18 July 2018	ve land uses within the National Grid Yard in
(I) Activity sta		(2) Activity status where compliance not
Activity-specif		achieved: NC
7 1	e National Grid Yard:	
()	g alterations and additions to an	
.,	g building or structure for a	
sensiti	ve land use that does not	
	e an increase in the building or footprint;	
buildin	or additions to existing gs or structures that are not ensitive land use;	
 (iii) Infrastructure (other than for the reticulation and storage of water for irrigation purposes) undertaken by a network utility operator as defined in the Resource Management Act 1991 (iv) Fences less than 2.5m in height, measured from the natural ground 		
(b) All buildir	nmediately below. ngs or structures permitted by [-RI0(I)(a) must:	
 (i) Comply with the New Zealand Electrical Code of Practice for Electrical Safe Distances 34:2001 ISSN 0114-0663 under all National Grid transmission line operating conditions; and 		
outer Natior associa	e a minimum of 12m from the visible foundation of any nal Grid support structure and ated stay wire, unless it is one following:	

 (i) It is set back a minimum of 10m from the centre of line of any electrical distribution or transmission lines, not associated with the National Grid, that operate at a voltage of up to 110kV; or (ii) It is set back a minimum of 12m from the centre of line of any electrical distribution or transmission lines, not associated with the National Grid, that operate at a voltage of 110kV or more. GRZ-R12 Construction, demolition, additi (1) Activity status: PER Activity-specific standards: Nil 		 the safety of people; (c) The risk of damage to property; and (d) Effects on the operation, maintenance and upgrading of the electrical distribution or transmission lines.
building fo	c standards: ruction or alteration of a r a sensitive land use that vith all of the following	achieved: RDIS Council's discretion is restricted to the following matters: (a) Effects on the amenity values of the site; (b) The risk of electrical hazards affecting
Grid su GRZ-RII (I) Activity sta	pport structure. Construction or alteration of a tus: PER	(2) Activity status where compliance not
(iii) Not pereception of the existing	A building or structure where Transpower has given written pproval in accordance with lause 2.4.1 of the NZECP34:2001 ISSN 0114- 0663; Fences less than 2.5m in height, neasured from the natural round level immediately below, and located a minimum of 5m from the nearest National Grid support tructure foundation; Network utilities (other than or the reticulation and storage of water for irrigation burposes) or any part of electricity infrastructure undertaken by a network utility operator as defined in the Resource Management Act 991, that connects to the National Grid; and ermanently physically impede g vehicular access to a National	

(I) Activity sta	atus: RDIS	(2) Activity status where compliance not
Activity-specif	ic standards:	achieved: n/a
Nil		
Council's discu following mate	retion is restricted to the ters:	
· · /	nt to which it is necessary to activity in the GRZ - General I zone;	
(b) Reverse s activities;	ensitivity effects of adjacent	
()	nt to which the activity may impact on the transport	
(d) The exte	nt to which the activity may	
adversely	impact on the streetscape and	
the ameni	ty of the neighbourhood;	
	nt to which the activity may	
	impact on the noise	
environm		
GRZ-R14		ensitive land use within the National Grid Yard
(I) Activity sta	atus: NC	
GRZ-R15	Any new building within the Huntly North Wetland specific control identified on the planning maps	
(I) Activity sta	atus: NC	
GRZ-RI6	Any activity that is not listed as prohibited, permitted, restricted discretionary or discretionary.	
(I) Activity sta		
GRZ-R17		or vegetation that obscure the sight line of the essels entering Whaingaroa (Raglan Harbour) on beacon).
(I) Activity sta	atus: PR	

Land use - effects

GRZ-SI	Servicing and hours of operation – Bankart Street and Wainui Road Business Overlay Area	
(I) Activity st Where:	atus: PER	(2) Activity status where compliance not achieved: DIS
the receiv associated within the Road Bus	ng and unloading of vehicles and ving of customers and deliveries d with a commercial activity e Bankart Street and Wainui iness Overlay Area shall occur 7.30am and 6:30pm.	

Land use – building

GRZ-S2	Residential unit

(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: DIS
(a) One residential unit within a site.	
GRZ-S3 Minor residential unit	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: DIS
 (a) One minor residential unit contained within a site must comply with all of the following standards: (i) The net site areas in (20m²) areas and and a site areas in (20m²). 	
 (i) The net site area is 600m² or more; and (ii) The gross floor area shall not eveced 	
(ii) The gross floor area shall not exceed 70m².	
GRZ-S4 Height – building general	
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) The maximum height of any building or structure, measured from the natural	Council's discretion is restricted to the following matters:
ground level immediately below the structure, shall not exceed 8m; (b) Chimneys not exceeding 1m in width and	 (a) Extent of overshadowing and shading of adjoining sites, particularly internal and external living spaces;
finials shall not exceed a maximum height of 10m measured from the natural	(b) Loss of privacy through overlooking adjoining sites;
ground level immediately below the structure;	(c) Whether development on the adjoining sites (such as separation by land used for
(c) The maximum height of a hose drying tower on a Fire and Emergency fire station site, measured from the natural	vehicle access, the provision of screening) reduces the need to protect the adjoining site from overlooking; and
ground level immediately below the structure, shall not exceed 15m.	(d) Design (such as high windows) and location of the building.
GRZ-S5 Height – building and vegetation	
(1) Activity status: PER Where:	(2) Activity status where compliance not achieved: DIS
(a) The maximum height of a building,	
structure or vegetation above ground	
level within a battlefield view shaft as	
shown on the planning maps, shall not	
exceed 5m.	
GRZ-S6 Height – buildings, structures o Beacon Height Restriction Plan	r vegetation – Raglan Navigation e
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: n/a
(a) A building, structure or vegetation that is	
located beneath, but does not intrude	
into, the Raglan Navigation Beacon	
Height Restriction Plane, as defined in	
APP8 – Raglan navigation beacon,	
provided that:	
(i) A Registered Surveyor has certified, in	
writing, that the building, structure or	

•	ation does not intrude into the	
Raglar	Navigation Beacon Height	
Restri	ction Plane; and	
(ii) This certification is provided to		
Council prior to the commencement		
	works.	
PREC4-SI		adjoining Hilltop parks within PREC4 – Havelock
FREC4-51		aujoining Hintop parks within PREC4 – Havelock
$(2) \wedge ctivity of$	precinct	(1) A stivity status where compliance not
(3) Activity st	alus: PEN	(4) Activity status where compliance not achieved: DIS
Where:		achieved: DIS
(a) A buildin	g or structure with a maximum	
height no	t exceeding 5m, measured from	
the natur	al ground level immediately	
below the	at part of the structure, where it	
is located	l within 50m (horizontal	
	of the boundary of the Hilltop	
	ntified on the Havelock precinct	
	PP14 – Havelock precinct plan.	
GRZ-S7	Fences or walls – road boundar	ies and OSZ – Open space zone boundaries
(I) Activity st		(2) Activity status where compliance not
Where:		achieved: RDIS
	nd walls between the applicable	Council's discretion is restricted to the
	etbacks under GRZ-SI7 – GRZ-	following matters:
-	and any road and OSZ – Open	(a) Building materials and design;
	ne boundaries shall comply with	
	following standards, measured	(b) Effects on amenity; and
	natural ground level	(c) Public space visibility.
	ely below the structure:	
	higher than 1.2m if solid:	
.,	-	
	higher than 1.8m if:	
	ly permeable for the full 1.8m	
-	of the fence or wall; or	
· · ·	up to 1.2m and visually	
	eable between 1.2 and 1.8m.	
GRZ-S8		ies and OSZ – Open space zone boundaries
(I) Activity st	atus: PER	(2) Activity status where compliance not
Where:		achieved: RDIS
(a) Any fence	es or walls erected within the	Council's discretion is restricted to the
	e building setbacks under GRZ-	following matters:
	Z-S23 on common boundaries	(a) Building materials and design;
of the GF	RZ – General residential zone	(b) Effects on amenity; and
and RLZ	– Rural lifestyle zone, between	(c) Public space visibility.
	Road and Travers Road, Te	
	a, shall be of a rural-type post	
	or post and rail.	
GRZ-S9	Height in relation to boundary	1
(I) Activity st		(2) Activity status where compliance not
Where:		achieved: RDIS
	or structures shall not protrude	Council's discretion is restricted to the
· · / -	a height control plane rising at	following matters:
-		
an angle of 45 degrees commencing at an		1

elevation of 2.5m above ground level at	(a) Height of the building;
every point of the site boundary.	(b) Design and location of the building;
	(c) Extent of shading on adjacent any other
	sites;
	(d) Privacy on another any other sites; and
	(e) Effects on amenity values and residential
	character.
GRZ-SI0 Building coverage	
(I) Activity status: PER	(2) Activity status where compliance not achieved: RDIS
Where:	Council's discretion is restricted to the
 (a) The total building coverage shall not exceed 40%; 	following matters:
(b) GRZ-SI0(I)(a) does not apply:	(a) Whether the balance of open space and
(i) To a structure that is not a building; or	buildings will maintain the character and amenity values anticipated for the zone;
(ii) Eaves of a building that project less	(b) Visual dominance of the street resulting
than 750mm horizontally from the	from building scale; and
exterior wall of the building.	(c) Management of stormwater flooding, nuisance or damage to within the site.
GRZ-SII Building coverage	· · · · · · · · · · · · · · · · · · ·
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) Within the Te Kauwhata Ecological Residential Area as identified on the	Council's discretion is restricted to the following matters:
planning maps, the total building coverage shall not exceed 35%.	 (a) Whether the balance of open space and buildings will maintain the character and amenity values anticipated for the zone;
	(b) Visual dominance of the street resulting from building scale; and
	(c) Management of stormwater flooding, nuisance or damage to within the site.
GRZ-S12 Building coverage	
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) Within the Bankart Street and Wainui Road Business Overlay Area as identified	Council's discretion is restricted to the following matters:
on the planning maps, total building coverage shall not exceed 50%.	 (a) Whether the balance of open space and buildings will maintain the character and amenity values anticipated for the zone;
	 (b) Visual dominance of the street resulting from building scale; and
	(c) Management of stormwater flooding, nuisance or damage to within the site.
GRZ-SI3 Impervious surfaces	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
 (a) The impervious surfaces of a site shall not exceed 70%. 	Council's discretion is restricted to the following matters:

		(b) The risk of flooding, nuisance or damage to the site or other buildings and sites.
GRZ-SI4	Outdoor living space	5
(I) Activity s		(2) Activity status where compliance not achieved: RDIS
Where:		
	oor living space shall be provided residential unit that meets all of	Council's discretion is restricted to the following matters:
(i) It is fo	wing standards: or the exclusive use of the pants of the residential unit;	 (a) The extent to which the space is useable and contributes to the feeling of spaciousness;
()	eadily accessible from a living of the residential unit;	(b) Access to sunlight;
(iii) Whe	en located on the ground floor, it	(c) Privacy of adjoining residential sites;(d) Accessibility to and convenience of the
	minimum area of 80m ² and a	space for occupiers; and
direct	num dimension of 4m in any tion; and	 (e) Whether the size and quality of communal outdoor living space in the
above must	en located on a balcony of an e ground apartment building, it have a minimum area of 15m ² minimum dimension of 2m in	development or other public open space compensates for any reduction in the private space.
any d	irection.	
GRZ-SI5	Outdoor living space	
(I) Activity s Where:	tatus: PER	(2) Activity status where compliance not achieved: RDIS
for each all of the (i) It is fo occup unit; (ii) It is r area o (iii) Whe has a minin direct (iv) Whe above must and a	oor living space shall be provided minor residential unit that meets following standards: or the exclusive use of the bants of the minor residential readily accessible from a living of the minor residential unit; en located on the ground floor it minimum area of 40m ² and a num dimension of 4m in any tion; en located on a balcony of an e ground apartment building, it have a minimum area of 15m ² minimum dimension of 2m in irection.	 Council's discretion is restricted to the following matters: (a) The extent to which the space is useable and contributes to the feeling of spaciousness; (b) Access to sunlight; (c) Privacy of adjoining residential sites; (d) Accessibility to and convenience of the space for occupiers; and (e) Whether the size and quality of communal outdoor living space in the development or other public open space compensates for any reduction in the private space.
		(2) A stivity status whom some lines and
(I) Activity s Where:	tatus: PEK	(2) Activity status where compliance not achieved: RDIS
(a) A service each res	e court shall be provided for idential unit and minor	Council's discretion is restricted to the following matters:
residential unit, either as two separate areas or one combined area, each with all the following dimensions:		 (a) The convenience and accessibility of the spaces for building occupiers;

(i) Storage of waste and recycling bins –	(b) The adequacy of the space to meet the
minimum area of 3m ² and minimum	expected requirements of building
dimension of 1.5m; and	occupiers; and
(ii) Washing line – minimum area of 5m ²	(c) Adverse effects on the location of the
and minimum dimension of 2m.	space on visual amenity from the street
	or adjoining sites.
GRZ-SI7 Building setbacks – all boundari	
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) The finished external walls (excluding	Council's discretion is restricted to the
eaves) of a building shall be set back a	following matters:
minimum of:	(a) Road network safety and efficiency;
(i) 3m from the road boundary;	(b) Reverse sensitivity effects;
(ii) 13m from the edge of an indicative	(c) Adverse effects on amenity;
road (as demonstrated on a structure	
plan or planning maps);	(d) Streetscape;
(iii) 1.5m from every boundary other	(e) Potential to mitigate adverse effects;
than a road boundary; and	 (f) Daylight admission to adjoining properties; and
(iv) 1.5m from every vehicle access to another site.	(g) Effects on privacy at adjoining sites.
(b) GRZ-S17(1)(a) does not apply to a	
structure which is not a building.	
GRZ-SI8 Building setbacks – all boundari	es
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) The finished external walls (excluding eaves) of a non-habitable building can be	Council's discretion is restricted to the following matters:
set back less than 1.5m from a boundary,	(a) Road network safety and efficiency;
where:	(b) Reverse sensitivity effects;
(i) The total length of all buildings within	(c) Adverse effects on amenity;
1.5m of the boundary does not	(d) Streetscape;
exceed 6m; and	(e) Potential to mitigate adverse effects;
(ii) The building does not have any	
windows or doors on the side of the	 (f) Daylight admission to adjoining properties; and
building facing the boundary.	
	(g) Effects on privacy at adjoining sites.
GRZ-S19 Building setbacks – all boundari	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
Where: (a) A garage shall be set back behind the	Council's discretion is restricted to the
(a) A garage shall be set back behind the front façade of the residential unit where	Council's discretion is restricted to the following matters:
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency;
(a) A garage shall be set back behind the front façade of the residential unit where	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape; (e) Potential to mitigate adverse effects;
(a) A garage shall be set back behind the front façade of the residential unit where the residential unit and garage are on a	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) Reverse sensitivity effects; (c) Adverse effects on amenity; (d) Streetscape; (e) Potential to mitigate adverse effects; (f) Daylight admission to adjoining

(I) Activity st	atus: PER	(2) Activity status where compliance not	
Where:		achieved: RDIS	
existing b shall be se (i) 5m fro the rai (ii) 15m fro route (iii) 25m f the VV (iv) 300m ponds wastev anothe (v) 30m fi treatm treatm and (vi) 300m Alstra	building or alteration to an uilding for a sensitive land use et back a minimum of: m the designated boundary of lway corridor; rom the boundary of a national or regional arterial; from the designated boundary of aikato Expressway; from the edge of oxidation that are part of a municipal water treatment facility on er site; rom a municipal wastewater nent facility where the nent process is fully enclosed; from the boundary of the Poulty intensive farming	Council's discretion is restricted to the following matters: (a) Road network safety and efficiency; (b) On-site amenity values; (c) Odour, dust and noise levels received at the notional boundary of the building; (d) Mitigation measures; and (e) Potential for reverse sensitivity effects.	
	es located on River Road and		
Great	South Road, Ngaaruawaahia.		
GRZ-S21	Building setback – sensitive land control in Tuakau	use located outside the Amenity Setback specific	
(I) Activity st Where:	atus: PER	(2) Activity status where compliance not achieved: RDIS	
existing b shall be lo	building or alteration to an uilding for a sensitive land use ocated outside the Amenity pecific control identified on the naps.	Council's discretion is restricted to the following matters: (a) On-site amenity values; (b) Odour, dust and noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects	
PREC4-S2	Building setback – sensitive land	use within PREC4 – Havelock precinct	
(3) Activity st Where:		(4) Activity status where compliance not achieved: NC	
existing b	building or alteration to an uilding for a sensitive land use PREC4 – Havelock precinct rated outside the Pōkeno		
	Buffer identified on the planning		
Industry I			
Industry I maps.	Buffer identified on the planning Building setback – water bodies	(2) Activity status where compliance not	
Industry I maps. GRZ-S22	Buffer identified on the planning Building setback – water bodies	(2) Activity status where compliance not achieved: RDIS	

.,	om the margin of any;	(a) Effects on the landscape, ecological,
(I) lak		cultural and recreational values of the
(2) we		adjacent water body;
(ii) 23m from the bank of any river		(b) Adequacy of erosion and sediment
•	than the Waikato and Waipa	control measures;
Rivers	,	(c) The functional or operational need for
	from the margin of both the	the building to be located close to the
	to River and the Waipa River;	waterbody;
and		 (d) Effects on public access to the waterbody;
	from mean high water springs.	
()	rom any artificial wetland.	(e) Effects on the amenity of the locality; and
· / ·	amenity of up to 25m ² or a	(f) Effects on natural character values.
	ed (public or private), within any	
-	etback identified in GRZ-	
S22(1)(a). GRZ-S23		Protection Area
	Building setback – Environmenta	
(I) Activity st	alus, FEN	(2) Activity status where compliance not achieved: DIS
Where:		
• • • •	g shall be set back a minimum of	
	an Environmental Protection	
Area.	Duilding Llaugein Agenetic Am	
GRZ-S24 (1) Activity sta		ea (identified on the planning maps) (2) Activity status where compliance not
Where:	alus, FEN	achieved: RDIS
(a) Construc	tion addition to or alteration of	Council's discretion is restricted to the
()	tion, addition to or alteration of	Council's discretion is restricted to the following matters:
a building	for a noise sensitive activity	following matters:
a building within the		following matters: (a) On-site amenity values;
a building within the be designe the intern	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified	following matters: (a) On-site amenity values; (b) Noise levels received at the notional
a building within the be designe the intern in APP1 –	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 –	following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building;
a building within the be designe the intern in APP1 –	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at
a building within the be designe the intern in APP1 –	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 –	following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building;
a building within the be designe the intern in APP1 –	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 –	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and
a building within the be designe the intern in APPI – Internal d	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects.
a building within the be designed the intern in APPI – Internal d	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. Use with PREC4 – Havelock precinct
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity sta	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects.
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity sta	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity state Where: (a) Any new	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity state Where: (a) Any new existing b	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity state Where: (a) Any new existing b located of	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use utside the Pōkeno Industry	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APP1 – Internal d PREC4-S3 (3) Activity sta Where: (a) Any new existing b located of Buffer but	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use utside the Pōkeno Industry t within the 40 dB L _{Aeq} noise	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APP1 – Internal d PREC4-S3 (3) Activity sta Where: (a) Any new existing b located of Buffer but contour s	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use utside the Pōkeno Industry t within the 40 dB L _{Aeq} noise shown on the planning maps that	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity sta Where: (a) Any new existing b located of Buffer but contour s is designe	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve nal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use utside the Pōkeno Industry t within the 40 dB L _{Aeq} noise	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
a building within the be designed the intern in APPI – Internal d PREC4-S3 (3) Activity sta Where: (a) Any new existing b located of Buffer but contour s is designe internal n	for a noise sensitive activity e Horotiu Acoustic Area shall ed and constructed to achieve hal design sound level specified - Acoustic insulation, Table 22 – lesign sound levels Building design – sensitive land u atus: PER building or alteration to an uilding for a sensitive land use utside the Pōkeno Industry t within the 40 dB L _{Aeq} noise shown on the planning maps that ed and constructed so that	 following matters: (a) On-site amenity values; (b) Noise levels received at the notional boundary of the building; (c) Timing and duration of noise received at the notional boundary of the building; and (d) Potential for reverse sensitivity effects. use with PREC4 – Havelock precinct (4) Activity status where compliance not
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 (i) Is mechanically ventilated and/or cooled to achieve an internal temperature no greater than 25°C based on external design conditions of dry bulb 25.1 °C and wet bulb 20.1 °C. 	
 (ii) Includes either of the following for all habitable rooms on each level of a dwelling: 	
(1) Mechanical cooling installed; or	
(2) A volume of outdoor air supply to all habitable rooms with an outdoor air supply rate of no less than:	
(a) 6 air changes per hour for rooms with less than 30% of the façade area glazed;	
(b) I 5 air changes per hour for rooms with greater than 30% of the façade area glazed;	
 (c) 3 air changes per hour for rooms with facades only facing south (between 120 degrees and 240 degrees) or where the glazing in the façade is not subject to any direct sunlight. 	
(iii) Provides relief for equivalent volumes of spill air.	
 (iv) All is certified by a suitably qualified and experienced person. 	

Appendix C

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