



Appendix A

Plan Change 2 – Intensification Planning Instrument (IPI)

PC(R2) Council Officer Reply Version

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Appendices

- Appendix A. Proposed amendments to the District Plan maps (PC(N) version)
- Appendix B. Proposed Residential Design Guide (PC(R2) Version)
- Appendix C. Proposed Centres Design Guide (PC(R2) Version)
- Appendix D. Proposed new areas of General Residential Zone (for information only)

Appendix E. Spatial extent of areas proposed to be added to Schedule 9 of the District Plan (for information only)

Appendix F. Recommended amendments to the District Plan maps in response to submissions on PC(N)

Appendix G. Recommended amendments to the District Plan maps in response to matters raised at the hearing

Appendix H. Recommended amendments to the District Plan maps in response to matters raised at the hearing by Kāinga Ora [S122]

How to read this document

This section is explanatory only and does not form part of the IPI.

This document is the Council officer reply version of PC2 (PC(R2)). The following text conventions have been used throughout this document:

Text convention	Description
PC(N) – PC2 as notified	
Black text	Operative District Plan text not amended by PC(N).
Black text underlined	Text added to the District Plan by PC(N).
Black text struck through	Text removed from the District Plan by PC(N).
Grey text	Text included in PC(N) that is required by s80H of the RMA (which requires the IPI to identify those provisions that incorporate, or is replaced by, the Medium Density Residential Standards) and s86E of the RMA (which requires that rules that have immediate legal effect are identified in a proposed plan). This text will be removed when PC2 becomes operative.
PC(R1) – Amendments recor	nmended in the Council Officers' Planning Evidence
Red text underlined	Text to be added to the District Plan because of recommendations in the Council Officers' Planning Evidence
Red text struck through	Operative District Plan text to be removed because of recommendations in the Council Officers' Planning Evidence.
Red text underlined and double struck through	Text added to the District Plan by PC(N) but removed because of recommendations in the Council Officers' Planning Evidence.
Sidebar annotation	Submitter reference number to which the recommended amendment responds
PC(R2) – Amendments recor	nmended in the Council Officers' Reply
Blue text underlined	Text to be added to the District Plan because of recommendations in the Council Officers' Reply
Blue text double struck through	Operative District Plan text to be removed because of recommendations in the Council Officers' Reply.
Blue text underlined and double struck through	Text added to the District Plan by PC(N) or PC(R1), but removed because of recommendations in the Council Officers' Reply.
Sidebar annotation	Submitter reference number to which the recommended amendment responds

Notes regarding the District Plan Maps

- 1. The District Plan maps proposed by PC(N) are contained in Appendix A.
- 2. Amendments to these maps are set out in the red and blue text in section 19 of this document, with reference to the following appendices:
 - Amendments to the District Plan maps recommended in response to submissions, and set out in PC(R1), are contained in Appendix F.
 - Further amendments to the District Plan maps recommended in response to matters raised at the hearing by tangata whenua are contained in Appendix G,
 - Further amendments to the District Plan maps recommended in response to matters raised at the hearing by Kāinga Ora are contained in Appendix H.

1.0 Proposed amendments to the District Objectives Chapter

1.1 Amend the chapter introduction as follows:

The following eighteen objectives in this Chapter set out the direction the Council intends to take in relation to Resource Management issues on the Kāpiti Coast.

1.2 Amend objective DO-O3 as follows:

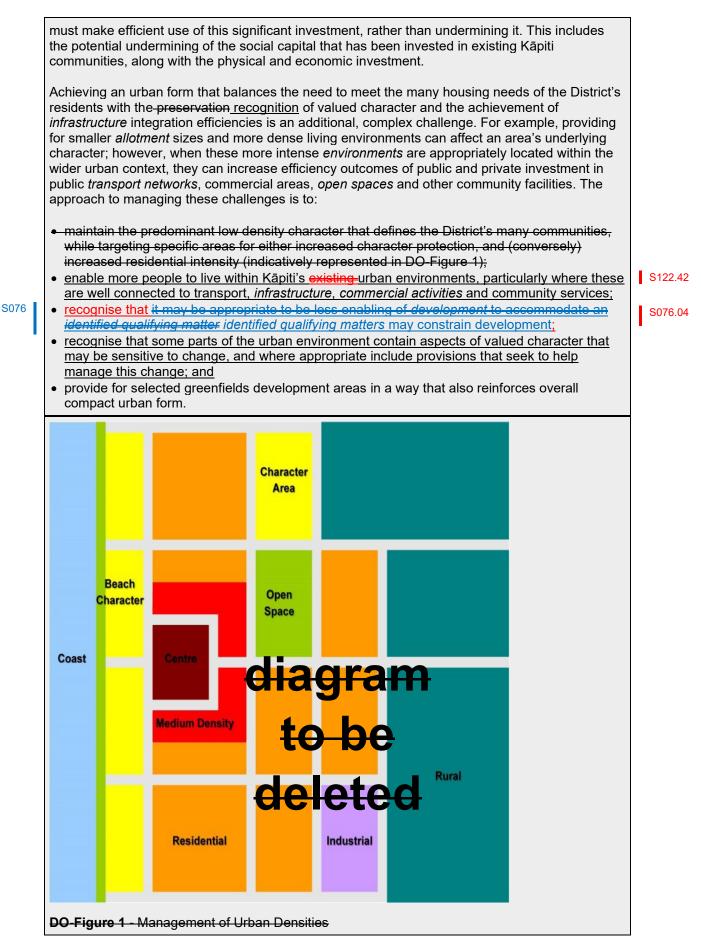
DO-O3	Development Management	
	consolidated urban form within existing urban areas and a limited number of	
	wth areas <u>, which and to provide for the <i>development</i> of new urban areas where efficiently serviced and integrated with existing townships, delivering:</u>	
infrastru 2. a variet centres <u>3.</u> <u>an urba</u>	y of living and working areas in a manner which reinforces the function and vitality of n environment that enables more people to live in, and more businesses and hity services to be located in, parts of the urban environment:	
	a. that are in or near a Centre Zone or other area with many employment	
	 <u>opportunities; or</u> <u>that are well serviced by existing or planned public or active transport; or</u> <u>where there is high demand for housing or for business land relative to other</u> areas within the urban environment; 	S053.0
while F	ecognising that it may be appropriate to be less enabling of development to	S076.0
accom	modate an <i>identified qualifying matter</i> accommodating <i>identified qualifying matters</i> nstrain development;	
	ent communities where development does not result in an increase in risk to life or	•
	of damage to property from natural hazard events; r residential densities in locations that are close to centres and public open spaces,	
with goo	od access to public transport;	
	gement of development in areas of special character or amenity so as to maintain, are practicable, enhance in a manner that has regard to those special values;	
<u>7.</u> 6. susta product	inable natural processes including freshwater systems, areas characterised by the ive potential of the land, ecological integrity, identified landscapes and features, and aces of significant natural amenity;	
8. 7. an ac the Dist	lequate supply of housing and areas for business/employment to meet the needs of rict's anticipated population which is provided at a rate and in a manner that can be ad within the finite carrying capacity of the District; and	
<u>9.</u> 8. mana	gement of the location and effects of potentially incompatible land uses including rface between such uses-; and	
<u>10.urban e</u>	nvironments that support reductions in greenhouse gas emissions and are resilient urrent and future effects of climate change.	

1.3 Amend the "Local Issues" section of the explanatory text to objective DO-O3 as follows:

Local Issues

S076

In addition to these global and regional issues, Kāpiti faces local resource management challenges with respect to managing and accommodating growth and development. This begins with a need to recognise the significant resources that have been invested into existing settlements and the *infrastructure* supporting those settlements. New growth and *development*



6

1.4 Amend objective DO-O3 where it appears in the following District Plan chapters:

- ENGY Energy
- INF Infrastructure
- TR Transport
- CL Contaminated Land
- NH Natural Hazards
- HH Historic Heritage
- TREE Notable Trees
- SASM Sites and Areas of Significance to Māori
- ECO Ecosystems and Indigenous Biodiversity
- NFL Natural Features and Landscapes
- SUB-DW District Wide Subdivision Matters
- SUB-RES Subdivision in Residential Zones
- SUB-WORK Subdivision in Working Zones
- SUB-RUR Subdivision in Rural Zones
- SUB-OS Subdivision in Open Space Zones
- SUB-DEV1 Subdivision in the Ngārara Development Area
- SUB-DEV2 Subdivision in the Waikanae North Development Area
- CE Coastal Environment
- CF Community Facilities
- AR Domestic Satellite Dishes and Amateur Radio Configurations
- EW Earthworks
- FC Financial Contributions
- NOISE Noise
- SIGN Signs
- TEMP Temporary Events
- GRZ General Residential Zone
- GRUZ General Rural Zone
- RPROZ Rural Production Zone
- RLZ Rural Lifestyle Zone
- LCZ Local Centre Zone
- MUZ Mixed Use Zone
- TCZ Town Centre Zone
- MCZ Metropolitan Centre Zone
- GIZ General Industrial Zone
- NOSZ Natural Open Space Zone
- OSZ Open Space Zone
- AIRPZ Airport
- FUZ Future Urban Zone
- HOSZ Hospital
- PREC32 Ōtaki South Precinct
- DEV1 Ngārara Development Area
- DEV2 Waikanae North Development Area

1.5 Add a new objective DO-Ox1 (after objective DO-O3) as follows:

DO-Ox1 Well-functioning Urban Environments A well-functioning urban environment that enables all people and communities to provide for their social, economic, and cultural wellbeing, and for their health and safety, now and into the future. [s80H(1)(a)(ii) note: this provision incorporates the objectives in clause 6 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]

Explanation

This is a mandatory objective required by Schedule 3A of the RMA.

1.6 Add new objective DO-Ox1 (excluding the explanatory text) to the following District Plan chapters:

- SUB-DW District Wide Subdivision Matters
- SUB-RES Subdivision in Residential Zones
- SUB-WORK Subdivision in Working Zones
- GRZ General Residential Zone
- LCZ Local Centre Zone
- MUZ Mixed Use Zone
- TCZ Town Centre Zone
- MCZ Metropolitan Centre Zone
- GIZ General Industrial Zone
- AIRPZ Airport
- HOSZ Hospital

1.7 Add a new objective DO-Ox2 (after objective DO-Ox1) as follows:

DO-Ox2 Housing in Relevant Residential Zones

Relevant residential zones provide for a variety of housing types and sizes that respond to:

- 1. Housing needs and demand; and
- 2. The neighbourhood's planned urban built character, including 3-storey buildings.

[s80H(1)(a)(ii) note: this provision incorporates the objectives in clause 6 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]

Explanation

This is a mandatory objective required by Schedule 3A of the RMA.

1.8 Add new objective DO-Ox2 (excluding the explanatory text) to the following District Plan chapters:

- SUB-RES Subdivision in Residential Zones
- GRZ General Residential Zone

Reside	ontial Intensification Precincts-Relevant residential zones provide for higher density housir
	and sizes that respond to:
<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
1.	Housing needs and demand;
2.	The proximity of the area to the Metropolitan Centre Zone, Town Centre Zone or Local
	Centre Zone:
<u>3.</u>	Accessibility to and from the area by active or public transport; and
4.	The neighbourhood's planned urban built character, including:
	a. buildings up to 6-storeys within Residential Intensification Precinct A the High
	Density Residential Zone (with <i>buildings</i> up to 10-storeys being enabled in area
	adjacent to the Metropolitan Centre Zone); and
	b. buildings up to 4-storeys within Residential Intensification Precinct B-in parts of
	the General Residential Zone adjacent to the Town Centre Zone and Local
	Centre Zone.
Explar	<u>iation</u>
	pjective gives effect to policy 3 of the National Policy Statement on Urban Development
	the NPS-UD). Policy 3 of the NPS-UD requires that district plans enable increased building
heights	s and density of urban form within:
•	The Metropolitan Centre Zone;
•	Within a walkable catchment of the Metropolitan Centre Zone;
•	Within a walkable catchment of rapid transit stops (which in the Kāpiti context means the
	<u>train stations as Paekākāriki, Paraparaumu and Waikanae); and</u>
•	Within and adjacent to the Town Centre Zone and Local Centre Zone.
	ntial Intensification Precincts provide for increased <i>building height</i> and density within the
parte o	f the General Residential Zone that are located within the areas to which policy 3 of the

Residential Intensification Precincts-Higher Density Housing in Residential Zones

1.9 Add a new objective DO-Ox3 (after objective DO-Ox2) as follows:

S100

S122

DO-Ox3

NPS-UD applies.

1.10 Add new objective DO-Ox3 (excluding the explanatory text) to the following District **Plan chapters:**

- SUB-RES Subdivision in Residential Zones •
- GRZ General Residential Zone •

1.11 Amend objective DO-O11 as follows:

DO-011	Character and Amenity Values
distinct comm over time in re generations, e 1. relaxed,	nd enhance <u>recognise</u> the unique character and <i>amenity values</i> of the District's unities, <u>while providing for character and <i>amenity values</i> to develop and change esponse to the diverse and changing needs of people, communities and future to that residents and visitors enjoy-resulting in: unique and distinct village identities and predominantly low-density residential</u>
	naracterised by the presence of mature vegetation, a variety of built forms <u>and</u> densities, the retention of landforms, and the recognition of unique community s;
	ively <u>metropolitan and</u> town centres supported by higher density residential and se areas;
3. neighbo	urhood <i>local_centres</i> , village communities and employment areas characterised by

high levels of amenity, accessibility and convenience;

- 4. productive rural areas, characterised by openness, natural landforms, areas and corridors of *indigenous vegetation*, and *primary production activities*; and
- 5. well managed interfaces between different types of *land* use areas (e.g. between living, working and rural areas) and between potentially conflicting *land* uses), so as to minimise adverse *effects*.

1.12 Amend the explanatory text to objective DO-O11 as follows:

Explanation

The Kāpiti Coast consists of a series of unique settlements along the coast, each with their own character but linked by a common lifestyle focused on the *beach*es, and natural areas and enjoyment of low key living. The enjoyment of living in these areas for current and future generations will be supported by an increase in housing variety and choice, alongside improved access to public and active modes of transport and *commercial activities* and community services within the District's centres. The character of *development* is typified by the distinct villages and townships located on the coastal plain between the *beach* and the Tararua Ranges. Added to this, the Kāpiti Coast has a wealth of heritage places, including places with natural, built, cultural, archaeological, geological, and heritage values.

Character is the distinct, recognisable and consistent pattern of natural or human elements which create a distinctive collective identity or sense of place. The *RMA* defines 'amenity values' as 'those natural or physical qualities and characteristics of an area that contribute to people's appreciation of its pleasantness, aesthetic coherence, and cultural and recreational attributes'. In general, the combined amenity values of an area go towards defining the character of that area. At the same time, Objective 4 of the National Policy Statement on Urban Development 2020 provides that the District's urban environments, including their amenity values, develop and change over time in response to the diverse and changing needs of people, communities, and future generations.

Many factors contribute to the perception of an area's *amenity values*. These values derive from a range of environmental characteristics, including the built form, such as scale, density, appearance, and age of *buildings*, as well as from the absence of *buildings* and the naturalness of an area. Other important contributors to *amenity values* include *noise*, privacy, access to *sunlight* and odour. *Amenity values* in the District vary from location to location, and largely depend upon the perceived character of each area. These differences are important factors in determining which environmental characteristics may be acceptable in one area while not in another.

Character and *amenity values* are significantly influenced by built form and *development*. The character and *amenity values* of the District are coming under threat from likely to be affected by *development* that is not sensitive to the existing values character and *amenity values* that are <u>particularly notable</u>, particularly in new urban expansion areas, *infill* residential areas areas of residential intensification and rural lifestyle areas.

The following provides a summary of the existing characteristics of the District.

Ōtaki has the role of a rural service town and is unique for its *tāngata whenua* presence and for its post-European history, including Chinese settlers. Ōtaki has a number of distinct areas, consisting of Ōtaki Beach, the main town centre, the Railway area, the Waitohu Plateau and the industrial lands. The shape and form of Ōtaki has been influenced by the Ōtaki River and the various streams flowing through the town. The overlying residential character is low density with wide streets. The challenge for Ōtaki is maintaining acknowledging the overall character of the town and its local areas, in particular the low key feel of the Ōtaki Beach Area while providing for increased housing variety and choice alongside increased access to public transport, *commercial activities, tangata whenua* cultural expression and community services.

Paekākāriki has a low density, settlement or village character with a unique rail settlement history. The coastal escarpment, the Tararua Ranges and the *beach* edge shape the village with Queen Elizabeth Park to the north. Paekākāriki is vulnerable to a change in character It is likely that the

S203.19

S114.03

<u>character of Paekākāriki would change</u>, should redevelopment of residential sites occur. The challenge for Paekākāriki will be maintaining the scale and <u>acknowledging the</u> character of the village while <u>providing for increased housing variety and choice</u>, and <u>encouraging a more viable</u> and stable commercial area.

The settlement of Raumati is where the old dune landforms have largely been retained. The settlement has a low density village feel and has strong connections with the *beach* and Queen Elizabeth Park. The major issues for Raumati are maintaining the scale and style of domestic *buildings* providing for increased housing variety and choice, while acknowledging existing landforms and supporting the distinctive local *centres*.

Paraparaumu comprises a large area of relatively low density housing tied together by Paraparaumu Beach and *Paraparaumu Sub-Regional Centre*. The Waikanae Estuary is an important natural feature to the north and the coastal hills and escarpment have a strong influence on the communities to the east of the railway line. The area is bisected by *State Highway* 1 with Kāpiti Road as a major east/west route. There are significant retirement villages in Paraparaumu and the Kāpiti Coast Airport forms a significant feature of the town. The major challenge for Paraparaumu Beach is to improve the vibrancy and viability of the centre <u>and</u> <u>provide for increased housing variety and choice</u> while avoiding a change in scale <u>managing the</u> <u>change in scale of *development* along the coastal edge. For other areas there is a need to restore and protect the estuary and *river*. The major challenge for the *development* of *Paraparaumu Sub-Regional Centre* will be achieving a District where the scale and form of *development* is sympathetic to <u>acknowledges</u> the character of the District and local natural landform and which results in a lively and vibrant place.</u>

Otaihanga is characterised by a quiet low density area which is set apart from the main urban area. It is strongly linked to the river. The major issue for Otaihanga is to provide for increased housing variety and choice, while managing the change in existing character that may result from *development* maintaining this character while providing for improved cross river access.

Waikanae has a number of distinctive low density areas. Waikanae Beach has a 'bach' character in some areas with a large lagoon, the estuary mouth for the river and Waimanu Stream. Waikanae Garden Precinct has large *allotments* and distinctive extensive gardens and Waikanae East has the remnants of the old commercial centre. Waikanae North retains many of the dune and bush features which have been lost from other parts of the District. <u>A key issue for Waikanae is to provide for increased housing variety and choice, while managing the change in existing character that may result from *development*.</u>

The coastal villages of Te Horo and Peka Peka are low density, low scale settlements which have grown out of weekend bach use. The challenge for Te Horo and Peka Peka is to maintain their character as they come under increasing pressure to expand or intensify is to provide for increased housing variety and choice, while managing the change in existing character that may result from *development*.

The coastal community of Te Horo Beach is a quiet, relatively remote, low-density area with one narrow *road* accessing the village, many streets with no kerbs or footpaths, and potential adverse *effects* from septic tanks on drinking water supplied by bores. The activities and *development* that would be appropriate in this area are therefore different from other areas with better services and *infrastructure* While a lack of reticulated infrastructure may constrain levels of *development* in the short-term, access to reticulated infrastructure to support existing and new *development* in the area may need to must be considered over the long-term.

A significant area of the District is productive and attractive rural areas, with a backdrop of the Tararua Ranges. The rural areas are characterised by openness, natural landforms, areas and corridors of *indigenous vegetation* (some of which may have been planted), and *primary production* activities. The major challenges for the District is protecting this rural character from pressures for urban expansion and rural lifestyle living.

S161.12

1.13 Amend objective DO-O11 where it appears in the following District Plan chapters:

- INF Infrastructure
- ECO Ecosystems and Indigenous Biodiversity
- NFL Natural Features and Landscapes
- SUB-DW District Wide Subdivision Matters
- SUB-RES Subdivision in Residential Zones
- SUB-WORK Subdivision in Working Zones
- SUB-RUR Subdivision in Rural Zones
- SUB-OS Subdivision in Open Space Zones
- SUB-DEV1 Subdivision in the Ngārara Development Area
- SUB-DEV2 Subdivision in the Waikanae North Development Area
- CE Coastal Environment
- CF Community Facilities
- AR Domestic Satellite Dishes and Amateur Radio Configurations
- EW Earthworks
- NOISE Noise
- SIGN Signs
- TEMP Temporary Events
- GRZ General Residential Zone
- GRUZ General Rural Zone
- RPROZ Rural Production Zone
- RLZ Rural Lifestyle Zone
- LCZ Local Centre Zone
- MUZ Mixed Use Zone
- TCZ Town Centre Zone
- MCZ Metropolitan Centre Zone
- GIZ General Industrial Zone
- AIRPZ Airport
- FUZ Future Urban Zone
- HOSZ Hospital
- PREC32 Ōtaki South Precinct
- DEV1 Ngārara Development Area
- DEV2 Waikanae North Development Area

1.14 Amend objective DO-O16 as follows:

DO-016	6	Centres
To have vibrant, safe and economically sustainable <i>centres</i> that function as key employment and economic nodes and as a focus for social and community life, as public transport and local service hubs, and as places for living, entertainment and recreation that:		
1.	•	e the primary focus for <i>commercial (</i> excluding <i>industrial</i>), <i>retail</i> and community ies within the District;
2.	suppo	rt community cohesion and a sense of place;
3.	promo	ce a compact, well designed and sustainable District and regional form, through ting and reinforcing a close proximity and good accessibility between living, ess and employment areas;
4.	encou	rage economic opportunities and <i>business activities</i> in a manner which promotes:

		a.	the <i>Paraparaumu Sub-Regional Centre</i> as the principal commercial, retail, cultural, civic and tourist centre for the District, to be developed in a manner that:
			 i. achieves an integrated and compact <i>Metropolitan Centre Zone</i>, linking all Precincts through a well-connected pedestrian and <i>transport networks</i> offering a choice of efficient routes and a quality built environment; ii. provides for a broad range of mutually compatible activities that are integrated with pedestrian and public transport; iii. is supported by opportunities for medium higher density residential living; iv. consolidates community activities within Precinct B; and v. provides for <i>commercial</i> (excluding <i>industrial</i>) and <i>retail activities</i> in Precincts A1, A2 and C, with some restrictions on the scale and nature of <i>retail activities</i> in Precinct C
		b.	the District's <i>town centres</i> at a scale and form that provides the urban focus for the commercial (excluding <i>industrial</i>), tourism, education, entertainment, community and civic activities as well as opportunities for medium higher density residential living, where these meet the needs of the surrounding township community; and
		C.	District's <i>local centres</i> to provide for <i>commercial activities</i> (excluding <i>industrial activities</i>), within a residential context, to primarily serve the local convenience, community and commercial needs of the surrounding residential community.
	<u>5.</u>	provide	for higher density urban built character and high-quality development, including:
S122		<u>a.</u>	buildings up to <u>12-storeys-15-storeys</u> within the Metropolitan Centre Zone;
		<u>b.</u>	buildings up to 6-storeys within:
			<u>i. the Town Centre Zone;</u> ii. the Ihakara Street West, Ihakara Street East and Kapiti Road precincts of
			the Mixed Use Zone;
			iii. the Local Centre Zone at Paekākāriki; and
		<u>C.</u>	buildings up to 4-storeys within the Local Centre Zone

1.15 Amend the explanatory text to Objective DO-O16 as follows:

Explanation

...

The role of each of the *centres* within the District is set out in the *centres* hierarchy. Development that is inconsistent with the role of a *centre* could weaken the role and viability of other *centres* in the hierarchy and may have a range of adverse *effects* including cumulative *effects*, on both the *centre* and other *centres* within the District. Specific consideration needs to be given to the *effect* of development pressures, such as those created around the Expressway interchanges, which may affect the viability and vitality of the District's *centres*. To support the role of each centre, the scale and urban built form of *development* provided for within each of the *centres* is related to the centre's position within the hierarchy.

...

1.16 Amend objective DO-O16 where it appears in the following District Plan chapters:

- SUB-DW District Wide Subdivision Matters
- SUB-WORK Subdivision in Working Zones
- CF Community Facilities
- LCZ Local Centre Zone
- MUZ Mixed Use Zone
- TCZ Town Centre Zone
- MCZ Metropolitan Centre Zone
- PREC32 Ōtaki South Precinct

1.17 Add 7 new objectives (after objective DO-O19) as follows:

<u>DO-Ox4</u>	Papakāinga – Papakāinga are a Taonga				
<u>1.</u> empor <u>2.</u> provid relatio <u>3.</u> are de	 <u>To provide for traditional papakāinga, which are a taonga that:</u> <u>empower and enable tangata whenua to live on their ancestral land;</u> <u>provide for tangata whenua to maintain and enhance their traditional and cultural relationship with their ancestral land; and</u> <u>are developed and used in accordance with tikanga Māori, while recognising that papakāinga may develop their own tikanga.</u> 				
<u>DO-Ox5</u>	<u> Papakāinga – Kia ora te mauri o te Whānau (Māori living as Māori)</u>				
can thrive as a	tral to a thriving whānau/hapū/iwi. <i>Tangata whenua</i> are supported to ensure they a Māori community living on and around their <i>papakāinga.</i> papakāinga development that achieves:				
2. afford 3. securi and	 a place where Kaupapa and <i>Tikanga Māori</i> are in the ascendant; <u>affordable</u>, warm, dry and safe housing for <i>tangata whenua</i>; <u>security of tenure</u>, connection and participation for <i>tangata whenua</i> in their community; and 				
DO-Ox6	Papakāinga – Provide for the sustained occupation of Ancestral Land				
papakāinga de	To provide for the sustained occupation of <i>ancestral land</i> by <i>tangata whenua</i> , through <i>papakāinga development</i> that provides for the <i>land</i> to be held and managed for the benefit of current and future generations.				
<u>DO-0x7</u>	Papakāinga – Provide for the development of land owned by Tangata Whenua				
To provide for the connection between <i>tangata whenua</i> and their <i>ancestral land</i> through providing for the <i>development</i> of <i>papakāinga</i> on <i>land</i> owned by <i>tangata whenua</i> .					
<u>DO-Ox8</u>	Papakāinga – Working in partnership with Tangata Whenua to exercise their Tino Rangatiratanga				
To work in partnership with <i>tangata whenua</i> to exercise their <i>rangatiratanga</i> through the <i>development</i> of <i>papakāinga</i> , by providing maximum flexibility for <i>tangata whenua</i> to <i>develop</i> and live on their <i>ancestral land</i> , within the limitations of the <i>site</i> .					
<u>DO-Ox9</u>	Papakāinga – Increasing the visibility of Tangata Whenua through the design of papakāinga				

To increase the visibility of *tangata whenua* through *papakāinga* design that is led by *tangata whenua* and guided by *tikanga Māori*.

DO-Ox10 Papakāinga – Implementing Te Ao Māori and demonstrating Kaitiakitanga in papakāinga development

To protect and enhance ecological, cultural and environmental and indigenous values through the design, *development* and use of *papakāinga*.

Explanation

<u>Refer to chapter PK – Papakāinga for explanation of the issues associated with the development</u> and use of papakāinga.

2.0 Proposed amendments to the Urban Form and Development Chapter

2.1 Add a new policy (at the beginning of the chapter) as follows:

	UFD-Px	Urban Built Form
	Provide for he	ights and densities of urban built form that enable more people to live in, and more
		nd community services to be located in, the District's urban environments, by:
		ling the greatest building heights and densities in the Metropolitan Centre Zone,
S122		ding <i>buildings</i> up to 12-storeys 15-storeys;
		ling greater building heights and densities within a walkable catchment of the
		opolitan Centre Zone and the train stations at Paekākāriki, Paraparaumu and
		anae, including <i>buildings</i> up to 6 storeys; ling greater <i>building</i> heights and densities in the <i>Town Centre Zone</i> , including
		ing greater <i>building</i> neights and densities in the <i>Fown Contre Zone</i> , including
		https://www.commerceductions.com/commerceductions/commerce
	1. 01100	ings up to 4-storovs:
		ling increased <i>building</i> heights and densities adjacent to the <i>Town Centre Zone</i> and
	Loca	Centre Zone, including buildings up to 4 storeys; and
	01	ling a variety of building heights and densities in the General Residential Zone,
		ding <i>buildings</i> up to 3-storeys;
	<u>2.</u> enab	ling greater building heights and densities in the following areas:
	<u>a.</u>	
	h	Use Zone adjacent to the <i>Metropolitan Centre Zone;</i> building heights up to 6-storeys in:
	<u>b.</u>	i. the <i>Town Centre Zone</i> (except for the Ōtaki Main Street Town Centre
		Zone);
		ii. the High Density Residential Zone located within a walkable catchment
		of the train stations at Paekākāriki, Paraparaumu and Waikanae;
		iii. the High Density Residential Zone adjacent to the Town Centre Zones at
		Waikanae, Paraparaumu Beach, and Raumati Beach;
	<u>C.</u>	
		i. The Local Centre Zone;
		ii. <u>The General Residential Zone adjacent to the <i>Town Centre Zones</i> at Ōtaki:</u>
		iii. The General Residential Zone adjacent to the <i>Local Centre Zone</i> ;
	3 enab	ling a variety of <i>building</i> heights and densities in the General Residential Zone,
		ding buildings up to 3-storeys;
S076	while recognie	sing it may be appropriate to be less enabling of <i>development</i> to accommodate an
		iffying matter avoiding inappropriate buildings, activities, heights and densities within
	qualifying mat	ter areas accommodating identified qualifying matters that constrain development.

2.2 Amend policy UFD-P1 as follows:

UFD-P1	Growth Management	
and identified	velopment for residential activities will only be located within existing urban areas, growth areas, and areas that can be efficiently serviced and integrated with existing and will be undertaken in a manner which:	S023.06 S197.14
	orts the District's consolidated urban form; tains the integrity of the urban edge north of Waikanae and Ōtaki;	

S207.03

	3.	manages residential densities by:	
S122		 a. enabling <i>medium density housing</i> and focused <i>infill</i> housing in identified precinct areas that are close to <i>centres</i>, public <i>open spaces</i>, and public transport nodes; b. retaining a predominantly low residential density in the <i>Residential Zones</i>; c. avoiding any significant adverse <i>effects</i> of <i>subdivision</i> and <i>development</i> in special character areas identified in GRZ-P3; a. providing for a variety of housing types and densities in the <u>Coneral Residential Zones</u>; b. enabling increased housing densities: i. in, and within a walkable catchment of the <i>Metropolitan Centre Zone</i>; 	
S076		ii. within a walkable catchment of the train stations at Paekākāriki, Paraparaumu and Walkanae; and iii. in and adjacent to the <i>Town Centre Zone</i> and <i>Local Centre Zone</i> ; while accommodating <i>identified qualifying matters</i> that constrain development;	
	4.	avoids urban expansion that would compromise the distinctiveness of existing settlements and unique character values in the rural <i>environment</i> between and around settlements;	
		can be sustained within and makes efficient use of existing capacity of public services and strategic infrastructure (including additional infrastructure), or is integrated with the planned capacity of public services and infrastructure and the likely availability of additional infrastructure; and	S112.02
	6. <u>7.</u>	promotes the efficient use of energy and water; <u>manages reverse sensitivity effects on existing lawfully established non-residential</u> <u>activities.</u>	S114.04

2.3 Amend policy UFD-P2 as follows:

UFD-P2	Housing Choice		
An increased mix of housing forms, and types, sizes and tenures will be encouraged within parts of the District where increased variety and densities of housing are able to cater for changing			
	hics, while maintaining encouraging high <u>quality <i>development amenity values</i></u> . This will so by solution for:	5197.15	
1. :	naller <i>household</i> sizes, including 1 and 2 bedroom typologies and residential units;	3122.60	
		207.07	
	ipported living accommodation;		
	apakāinga <u>papakāinga;</u>		
		5122.60	
-	ing;		
	ansitional and emergency housing;		
	-minor residential units; and		
<u>8.</u>	-a range of <i>allotment</i> sizes and land tenure arrangements to facilitate these typologies.		

2.4 Amend policy UFD-P3 as follows:

UFD-P3	Managing Intensification	
	Residential intensification will be managed to ensure that adverse <i>effect</i> s on local amenity and character are avoided, remedied or mitigated, including through achievement of the following principles:	
	opment will complement the existing <i>environment</i> in terms of retaining landforms, etbacks and relationship to the street and <i>open spaces</i> ; and	

2. *building* bulk and scale will be managed.

Residential intensification will give consideration to the The effects of *subdivision* and *development*-residential intensification on character and *amenity values*, will be assessed where these are-provided for in the District Plan, while recognising that character and amenity values may develop and change over time in response to the diverse and changing needs of people, communities and future generations.

S197.16

2.5 Amend policy UFD-P4 as follows:

UFD-P4	Residential Density	
	<i>subdivision</i> and <i>development</i> will be managed through an area-specific <u>provisions</u> chieve an appropriate range of housing types <u>, density and built form</u> across the t out below:	S207.06
located v	est densities, including apartments as part of mixed use developments, will be within and in immediate proximity to <i>centres;</i>	
centres_ within a	<i>density housing</i> will be limited to specific precinct areas within walking distance of higher density <i>development</i> , including multi-storey apartments, will be provided for walkable catchment of the <i>Metropolitan Centre Zone</i> , train stations at Paekākāriki, aumu and Waikanae, and adjacent to the <i>Town Centre Zone</i> and <i>Local Centre</i>	S207.06
3. focused services 4. within th	<i>infill</i> will be encouraged in specific areas where there is good access to <i>shops</i> and a variety of densities will be provided for in the General Residential Zone; e <i>Neighbourhood Development Areas</i> identified in the Ngārara Development Area b Plan in Appendix 7, the provision of affordable housing will be encouraged at	
5. tradition: area;	ate locations with good access to <i>shops</i> and services; <u>and</u> al low density residential <i>subdivision</i> will be allowed within the <i>general residential</i> xisting low densities will be maintained in special character areas identified in GRZ-	
7. especial the Distr 5. 8. in are densities	ly low densities will be applied in Low Density Housing Precinct areas (identified on ict Plan Maps) as transitions between rural and urban environments); and as where <i>infrastructure</i> constraints exist (such as water, <i>wastewater</i> or roading), will reflect those constraints <u>residential densities will be integrated with existing or</u> <i>infrastructure</i> capacity.	
Note: Low de Precinct, Fern Precinct, and characterised density nature and rural area	nsity areas include: Ōtaki and Paraparaumu Low Density Precincts, Pekawy dale Area Precinct, Panorama Drive Precinct, Manu Grove Low Density Housing Peka Peka North Rural Lifestyle Precinct. The Waikanae Garden Precinct is also by a slightly lower density than the <i>general residential area</i> . In many cases, the low of the above areas is not only a product of their transitional nature between urban s, but also due to the high <i>natural character</i> or ecological values of the areas, or raints that otherwise preclude higher densities being able to be sustained there.	
there is limited	nd Te Horo are examples where the amount of <i>development</i> that can be sustained I due to existing constraints on necessary <i>infrastructure</i> . In these areas, ntensity which exceeds these constraints will be avoided.	

2.6 Delete policy UFD-P5 as follows:

UFD-P5	Papakāinga
'	of <i>papakainga</i> on <i>Māori land</i> (as defined by the Te Ture Whenua Māori Act 1993)
will be provide	ed for where it is of a scale, extent and intensity that is determined by the physical s of the <i>subject site</i> , surrounding <i>environment</i> and <i>tikanga Māori. Development</i> will

be undertaken in accordance with the following principles:

- 1. an appropriate level of residential privacy and amenity for each unit within the *papakainga* and adjoining properties will be provided for, including via:
 - a. sufficient service areas, access and car parking;
 - b. shared open space and private outdoor living spaces of a useable size and shape; and
 - c. screening where appropriate;
- the character, amenity, ecological function and productive capabilities of the surrounding environment will be maintained by:
 - a. not restricting *primary production* activities on the balance of the *subject site* or on surrounding *sites*, where located in a Rural Zone;
 - b. providing for the long term protection of the natural environment; and
 - c. having a scale and appearance which positively relates to the surrounding residential character where located in a *Residential Zone*;
- 3. servicing methods will be suitable for individual *subject site* conditions, and where possible, use communal *infrastructure*.

2.7 Amend policy UFD-P11 as follows:

UFD-P1	11	Amenity Values	
1.	Distric import	<i>subdivision</i> , land use and <i>development</i> within reserves and areas <u>identified in the</u> <u>at Plan as having of</u> significant scenic, ecological, cultural, scientific and national sance will provide for the <i>amenity values</i> of these areas, including (but not limited to) associated with:	S197.19
	b. <i>ind</i> c. sig	ense of openness and visual relief from more intensive urban areas; <i>igenous vegetation</i> (excluding planted vegetation); nificant landforms; and fural character.	
2.	above <i>ameni</i> <u>includ</u>	subdivision, use and development of land outside of the areas identified in (1.) will be undertaken in a manner that does not compromise considers effects on the ity values of those areas while recognising that the District's urban environments, ing their amenity values, develop and change over time in response to the diverse hanging needs of people, communities and future generations.	

2.8 Amend policy UFD-P13 as follows:

S122

UFD-F	P13	Zoning Framework	
	Subdivision, use and development in the Residential Zones will be managed through the following zoning framework:		
1.	Gener	al Residential Zone, including the following precincts:	
	a.	Medium Density Housing (also located within various Centres Zones) Residential	S
	b.	Intensification Precincts; Focused Infill Coastal Qualifying Matter Precinct;	
	Б. С.	Waikanae Garden Precinct;	
	d.	Low Density (at Ōtaki, County Road Ōtaki,Paraparaumu and Manu Grove Low	
		<u>Density Housing) County Road Ōtaki Precinct;</u>	

 e. Pekawy; f. Ferndale Area; g. Panorama Drive; h. Waikanae Golf; i. The Drive Extension; e. jBeach Residential Precinct; f. Marae-Õtaki Takiwā Precinct; 2. High Density Residential Zone, including the following precincts: a. Whakarongotai Takiwā Precinct; b. Beach Residential Precinct; c. Waikanae Garden Precinct; 3. 2-Ngārara Development Area; and 4. 2-Waikanae North Development Area 	S122.65
 <u>3.</u> And <u>4.</u> Second Action Control Development Area; and <u>4.</u> Second Action Control Development Area. 	
	 f. Ferndale Area; g. Panorama Drive; h. Waikanae Golf; i. The Drive Extension; e. jBeach Residential Precinct; f. Marae-Õtaki Takiwā Precinct; 2. High Density Residential Zone, including the following precincts: a. Whakarongotai Takiwā Precinct; b. Beach Residential Precinct; c. Waikanae Garden Precinct; 3. 2-Ngārara Development Area; and

3.0 Proposed new Papakāinga Chapter

3.1 Insert the following chapter into the "Part 2: District Wide Matters – General District Wide Matters" section of the District Plan:

PK - Papakāinga

The purpose of the Papakāinga Chapter is to assist tangata whenua in the development and use of papakāinga on their ancestral land. Ancestral land is land that belonged to tipuna/tupuna. It was a base upon which the hapū was nurtured and was handed down in succession through generations by continuous occupation. This is known as ahi kā or ahi kā roa. In the context of the District Plan, ancestral Māori land includes land held under the Te Ture Whenua Māori Act 1993, Māori customary land, Māori freehold land, and general title land owned by Māori.

It is recognised that *tangata whenua* face barriers to developing and using their *land* in the way that fits into the principle of *Tino Rangatiranga*, and that this is different to *land* held in European title. The emergence of these barriers can be linked to the process of land alienation. This process occurred alongside the introduction by the Crown of a system of land tenure that individualised title to land in a manner that did not provide for the communal approach that underpinned Māori institutions, including Māori decision-making around the traditional use and *development* of land. Over time, this has contributed to the fragmentation and loss of land owned by *tangata whenua*, and created barriers to the *development* of the land that does remain in the ownership of *tangata whenua*.

The status of *Māori land* held under Te Ture Whenua Māori Act 1993 creates unique ownership issues, demonstrating the need for *Māori land* to be treated differently to *land* under European title. The costs associated with obtaining approval for *papakāinga development* from *Council* and other organisations are an issue for *tangata whenua*. The provisions in this Chapter seek to reduce the barriers that *tangata whenua* face in the *development* of *papakāinga* on their ancestral land.

Papakāinga developments are developments led by Māori landowners on their ancestral land. These developments reconnect Māori to their land. Papakāinga development provides a pathway to sustain the social, economic and cultural well-being of tangata whenua. Papakāinga developments include housing and associated activities such as social, cultural, educational, recreational and commercial activities.

This Chapter outlines the Objectives and Policies that provide for the *development* and use of *papakāinga* by *tangata whenua* on *land* where there is a *whakapapa* or ancestral connection. In addition to providing for *papakāinga* through these provisions, the *Council* is committed to working actively with *tangata whenua* on the *development* of *papakāinga* through the range of other strategies and plans that it prepares and implements (including the Long Term Plan and Infrastructure Strategy).

The Objectives and Policies contained within this Chapter apply to *papakāinga* throughout the *District*. The rules that provide for *papakāinga* are located within the relevant Zone Chapters. The Zones where *papakāinga* are provided for are:

- <u>The General Residential Zone;</u>
- S122
- The High Density Residential Zone;
- The General Rural Zone;

- The Rural Production Zone;
- The Rural Lifestyle Zone;
- The Future Urban Zone; and
- The Metropolitan Centre Zone;
- The Town Centre Zone;
- The Local Centre Zone; and
- <u>The Mixed Use Zone.</u>

Strategic Context

The Primary Objectives that this chapter implements are:

- <u>DO-Ox4 Papakāinga Papakāinga are a Taonga;</u>
 - DO-Ox5 Papakāinga Kia ora te mauri o te Whānau (Māori living as Māori)
 - DO-Ox6 Papakāinga Provide for the sustained occupation of Ancestral Land;
- <u>DO-Ox7 Papakāinga Provide for the development of land owned by Tangata</u> <u>Whenua;</u>
- <u>DO-Ox8 Papakāinga Working in partnership with Tangata Whenua to exercise their</u> <u>Tino Rangatiratanga;</u>
- <u>DO-Ox9 Papakāinga Increasing the visibility of Tangata Whenua through the design</u> of papakāinga;
- <u>DO-Ox10 Papakāinga Implementing Te Ao Māori and demonstrating Kaitiakitanga in</u> <u>papakāinga development</u>

DO-Ox4 Papakāinga – Papakāinga are a Taonga

To provide for traditional papakāinga, which are a taonga that:

- 1. empower and enable tangata whenua to live on their ancestral land;
- 2. provide for *tangata whenua* to maintain and enhance their traditional and cultural relationship with their *ancestral land*; and
- 3. are developed and used in accordance with tikanga Māori, while recognising that papakāinga may develop their own tikanga.

DO-Ox5 Papakāinga – Kia ora te mauri o te Whānau (Māori living as Māori)

<u>Oranga is central to a thriving whānau/hapū/iwi.</u> *Tangata whenua* are supported to ensure they can thrive as a Māori community living on and around their papakāinga.

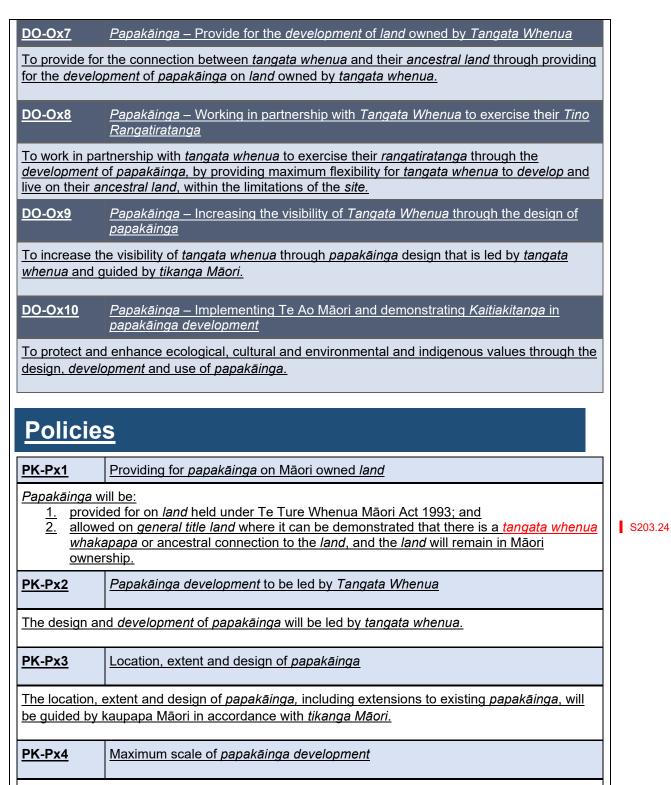
To provide for papakāinga development that achieves:

- 1. a place where Kaupapa and Tikanga Māori are in the ascendant;
- 2. affordable, warm, dry and safe housing for tangata whenua;
- 3. <u>security of tenure, connection and participation for *tangata whenua* in their community; <u>and</u></u>
- 4. access to the services needed by tangata whenua to sustain their housing.

DO-Ox6 Papakāinga – Provide for the sustained occupation of Ancestral Land

<u>To provide for the sustained occupation of ancestral land by tangata whenua, through</u> <u>papakāinga development that provides for the land to be held and managed for the benefit of</u> <u>current and future generations.</u>

S100.20 S161.16 S203.04 S203.23



The maximum intensity and scale of *papakāinga development* will be determined by the limitations of the *site*, including:

- <u>adequate provision of:</u>

 <u>a.</u> on-site or off-site *infrastructure*, or integration with planned *infrastructure*; and
 <u>b.</u> access
 to serve the *papakāinga*; and
- 2. adverse effects on adjoining properties and the environment are avoided, remedied or mitigated;

S100.19 S053.06

S122.101

PK-Px	Non-residential aspects of papakāinga	
	<u>Hom-residential aspects of papakalinga</u>	
Social,	ultural, educational, recreation and commercial activities will be provided for as part of a	
papakā	iga, where they:	
	are consistent with <i>tangata whenua</i> aspirations for the <i>papakāinga</i> ; and are of a scale, character and intensity that are consistent with kaupapa, kawa and tikanga Māori.	
	er to chapter BA – Business Activities for other policies on <i>commercial activities</i> located of <i>Centres Zones</i> .	
PK-Px(Papakāinga Design Guides and Development Plans	
The Co	ncil will actively partner with tangata whenua to prepare papakāinga design guides that	
	ly underpinned by kaupapa Māori. The guidelines should draw on traditional land use	
	r environmental features distinctive to the takiwā. As an ecosystem it should give	
	on to the whānau/hapū/iwi traditional papakāinga. Tangata whenua will be encouraged to development plans for papakāinga that are consistent with these design guides.	
Jiepare	development plans for papakainga that are consistent with these design guides.	
	Where these Objectives and Policies are relevant to the consideration of a resource	S20'
<u>2.</u> <u>3.</u>	 consent application, the <i>Council</i> will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that <i>Council</i> will seek advice rom <i>iwi authorities</i> on include: where the <i>papakāinga</i> is on <i>general title land</i>, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i>; any other matter related to <i>tikanga Māori</i>. Subject to the requirements of section 33 of the Resource Management Act 1991, the <i>Council</i> is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the <i>and</i> is located. Provisions in other chapters of the Plan may also be relevant. 	S203
<u>2.</u> <u>3.</u> Rul	 consent application, the <i>Council</i> will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that <i>Council</i> will seek advice rom <i>iwi authorities</i> on include: where the <i>papakāinga</i> is on <i>general title land</i>, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i>; any other matter related to <i>tikanga Māori</i>. Subject to the requirements of section 33 of the Resource Management Act 1991, the <i>Council</i> is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the <i>and</i> is located. Provisions in other chapters of the Plan may also be relevant. 	S203
<u>2.</u> <u>3.</u> Rul	consent application, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki (Whakarongotai) and will rely on this advice. The matters that Council will seek advice rom <i>iwi authorities</i> on include: where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i>; any other matter related to <i>tikanga Māori</i>. Subject to the requirements of section 33 of the Resource Management Act 1991, the Council is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Sign to the following chapters for papakāinga rules: The General Residential Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	consent application, the <i>Council</i> will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that <i>Council</i> will seek advice rom <i>iwi authorities</i> on include: where the <i>papakāinga</i> is on <i>general title land</i>, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i>; any other matter related to <i>tikanga Māori</i>. Subject to the requirements of section 33 of the Resource Management Act 1991, the <i>Council</i> is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Seter to the following chapters for <i>papakāinga</i> rules: The General Residential Zone; The High Density Residential Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	Exonsent application, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Õtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice rom <i>iwi authorities</i> on include: where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i> ; any other matter related to <i>tikanga Māori</i> . Subject to the requirements of section 33 of the Resource Management Act 1991, the Council is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Subject to the following chapters for papakāinga rules: The General Residential Zone; The High Density Residential Zone; The General Rural Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	consent application, the <i>Council</i> will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that <i>Council</i> will seek advice rom <i>iwi authorities</i> on include: where the <i>papakāinga</i> is on <i>general title land</i>, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i>; any other matter related to <i>tikanga Māori</i>. Subject to the requirements of section 33 of the Resource Management Act 1991, the <i>Council</i> is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Seter to the following chapters for <i>papakāinga</i> rules: The General Residential Zone; The High Density Residential Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	Exonsent application, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Õtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice rom <i>iwi authorities</i> on include: where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i> ; any other matter related to <i>tikanga Māori</i> . Subject to the requirements of section 33 of the Resource Management Act 1991, the Council is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Subject to the following chapters for papakāinga rules: The General Residential Zone; The General Rural Zone; The Rural Production Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	Expresent application, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Õtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Mhakarongotai) and will rely on this advice. The matters that Council will seek advice rom <i>iwi authorities</i> on include: where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the land; any other matter related to <i>tikanga Māori</i> . Subject to the requirements of section 33 of the Resource Management Act 1991, the Council is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Subject to the following chapters for <i>papakāinga</i> rules: The General Residential Zone; The High Density Residential Zone; The Rural Production Zone; The Rural Production Zone; The Rural Lifestyle Zone; The Metropolitan Centre Zone;	S203
<u>2.</u> <u>3.</u> Rul Note: r	Exonsent application, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Otaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice rom <i>iwi authorities</i> on include: where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i> ; any other matter related to <i>tikanga Māori</i> . Subject to the requirements of section 33 of the Resource Management Act 1991, the Council is able to transfer its powers to the relevant <i>iwi authority</i> for the <i>rohe</i> in which the and is located. Provisions in other chapters of the Plan may also be relevant. Subject to the following chapters for papakāinga rules: The General Residential Zone; The High Density Residential Zone; The Rural Production Zone; The Rural Lifestyle Zone; The Future Urban Zone;	S203

S122

S100

4.0 Proposed amendments to the General Residential Zone Chapter

4.1 Amend the introductory text to the General Residential Zone chapter as follows:

Introduction

The *Residential Zones* of the Kāpiti Coast are the urban areas where *residential activities* are the primary activity. The *Residential Zones* generally have a low density and detached built form, however there are areas where other built residential forms provide for a range of densities and built forms, including higher density and non-traditional (i.e. shared housing) residential developments and *papakāinga* are provided for.

There is an ongoing need to manage other *land* use activities that produce *effects* which adversely affect the quality of the *Residential Zones*. A high level of residential amenity and a low level of *nuisance effects* are sought within the *Residential Zones*. There are some activities (for example, churches, dairies, and some *community facilities*) that are able to co-exist with *residential activities* and that contribute to a walkable, high-amenity, resilient local community, which need to be enabled in appropriate circumstances.

The following issues are covered in this Chapter:

- housing choice
- residential amenity
- local character

S122

- management of development densities
- non-residential activities in the Residential Zones.

This Chapter contains policies, rules and standards relating specifically to the General Residential Zone. Policies, rules and standards relating to the other *Residential Zones* (the <u>High</u> <u>Density Residential Zone</u>, Ngārara Development Area and Precincts 1, 2, 4 and 5 of the Waikanae North Development Area) are located within the <u>Development Area</u> respective chapters.

District-wide policies that set out *Council*'s approach to managing urban development and *residential activities* in all areas and *zones* across the District are set out in the Strategic <u>DirectonDirection</u> chapters. Rules and standards relating to *residential activities* in other *zones* are located in the relevant area-specific chapters (e.g. Commercial Mixed Use Zones, Rural Zones).

Many areas in the *General Residential Zone* are characterised by special features as shown on the District Plan. Chapters relating to special features (e.g. Natural Hazards, Historic Heritage, and Natural Environment Values) also contain relevant provisions applying to the *General Residential Zones*.

General Residential Zone

The General Residential Zone contributes to the development of a well-functioning urban environment by enabling a variety of housing types and sizes that will provide a greater diversity of housing options for the city. The provisions of this *zone* incorporate the *Medium Density Residential Standards* (the *MDRS*) and give effect to Policy 3 of the National Policy Statement on Urban Development 2020 (the NPS-UD).

A mix of housing densities are provided for throughout the *Zone*, with higher densities enabled in areas that are well served by public transport or are close to a range of *commercial activities* and community services. Housing types anticipated in the *Zone* include detached housing,

	semi-detached housing, terrace housing, low-rise apartments, and in some areas mid-rise apartments. The <i>development</i> of <i>papakāinga</i> is also provided for within the <i>Zone</i> . The <i>Zone</i> does not promote one form of housing over another but instead provides flexibility to meet the community's diverse housing needs while recognising that there are parts of the <i>Zone</i> where the permitted development height and density may be modified or limited by <i>qualifying matters</i> .	S076.15
	It is anticipated that the form, appearance and amenity of neighbourhoods within the Zone will change over time. Where appropriate, Delesign guidelines help manage this change by promoting a high standard of urban design and encouraging new development to contribute positively to the changing character of the Zone.	S197.25
	The following precincts are used to recognise or provide for a range of specific matters throughout the <i>Zone</i> :	
S122	Residential Intensification Precincts	
	The Zone supports a higher density of <i>development</i> in areas that are close to rapid transit stops, the <i>Metropolitan Centre Zone</i> , the <i>Town Centre Zone</i> and the <i>Local Centre Zone</i> . These are areas that are well served by public transport or are accessible to a range of existing or planned <i>commercial activities</i> and community services. Higher density <i>development</i> is provided for in the following intensification precincts:	
	Residential Intensification Procinct A	
	This Precinct encompasses the part of the <i>Zone</i> that is located within a walkable catchment of the edge of the <i>Metropolitan Centre Zone</i> , and the train stations at Paekākāriki, Paraparaumu and Waikanae. The precinct enables the <i>development</i> of buildings up to and including 6-storeys in height. This precinct gives effect to policy 3(c) of the NPS-UD.	
	Residential Intensification Procinct B	
	This precinct encompasses the part of the Zone that is adjacent to the <i>Town-Centre</i> Zone and the Local Centre Zone. The precinct enables the development of buildings up to and including 4-storeys in height. This precinct gives effect to policy 3(d) of the NPS- UD.	
	Coastal Qualifying Matter Precinct	
S179 S219	The Coastal Qualifying Matter Precinct covers parts of the <i>Zone</i> near to the coast that have been identified as being potentially susceptible to coastal erosion hazard (as well as land identified as being potentially susceptible to coastal inundation hazard at Peka Peka Beach). The purpose of this precinct is to identify the area within which the level of <i>subdivision</i> and <i>development</i> otherwise required by the <i>Medium Density Residential Standards</i> and policy 3 of the NPS-UD will not be enabled until the management of coastal hazards is addressed through a future coastal environment plan change. The precinct and the provisions associated with it will be reviewed removed as part of this future plan change process.	S098.03 S162.03 S163.03 S211.03
S122	<u>Marae Takiwā Precinct</u>	
	The purpose of the Marae Takiwā Precinct is to recegnise that the cultural and traditional practices that occur at marae and are likely to be sensitive to the <i>effects</i> of surrounding <i>development</i> . The precinct seeks to manage these <i>offects</i> by providing for a lower level of <i>development</i> to occur adjacent to marae as a <i>permitted activity</i> . Where <i>development</i> breaches permitted activity standards, it must avoid, remedy or mitigate adverse <i>effects</i> on the cultural values and <i>tikanga Māori</i> associated with the marae, and the use and function of the marae.	
S100 S203	Ōtaki Takiwā Precinct	

S100 S203

The purpose of the Ōtaki Takiwā Precinct is to recognise that cultural and traditional practices and values that exist in and around the Ōtaki Main Street Town Centre contribute to a wellfunctioning *urban environment* that enables tangata whenua to express their cultural traditions and norms. This precinct encompasses several places of significance to *tangata whenua*, which include:

- Raukawa marae;
- Te Wānanga o Raukawa campus;
- Rangiatea church;
- <u>Urupā;</u>
- Kohanga reo and kura kaupapa Māori;
- <u>A traditional papakāinga area located within the blocks bounded by Rangatira Street</u> <u>and Iti Street.</u>

The precinct recognises that these places are likely to be sensitive to the *effects* of surrounding *development*. The precinct seeks to manage these *effects* by providing for a lower level of *development* to occur as a *permitted activity*. Where *development* breaches *permitted activity* standards, it must avoid, remedy or mitigate adverse *effects* on the cultural values and *tikanga Māori* associated with these places, and the use and function of these places.

Beach Residential Precinct

The Beach Residential Precinct provides for policies that recognise that coastal landforms and mature established vegetation are notable characteristics of the Precinct.

Within the Waikanae Beach Residential Precinct, the largely intact historical *subdivision* pattern is recognised as a notable characteristic. This pattern dates back to the *subdivision* of the area as a beach settlement in the period between the 1920s and 1950s.

While it is anticipated that the character of the Beach Residential Precinct will change over time, these policies require that, where *subdivision*, use and *development* is not a *permitted activity*, consideration is given to these characteristics.

With the exception of the part of the precinct that is located in the Coastal Qualifying Matter Precinct, there are no specific rules for building density or *subdivision* associated with the Beach Residential Precinct.

Waikanae Garden Precinct

The Waikanae Garden Precinct provides for a policy that recognises that the presence of existing mature trees and areas of extensive vegetation are a notable characteristic of the Precinct.

While it is anticipated that the character of the Waikanae Garden Precinct will change over time, this policy requires that, where *subdivision*, use and *development* is not a *permitted activity*, consideration is given to these characteristics.

There are no specific rules for building density or *subdivision* associated with the Waikanae Garden Precinct.

County Road Ōtaki Precinct

This precinct provides for specific *subdivision* rules associated with a scheduled *ecological site* and the provision of an integrated traffic management assessment for the *development* of a

number of *allotments* located around County Road, Ōtaki. Refer to the Subdivision in Residential Zones chapter for rules associated with this precinct.

The General Residential Zone comprises the majority of the *Residential Zones*. Apart from areas where higher densities are anticipated (for example, Medium Density Housing and Focused Infill Precinct Areas), the Residential Zone is characterised by low density detached residential development. Within the *General Residential Zone* there are distinctive *subdivision* design and built form elements which are unique to specific neighbourhoods and strongly indicative of the village identities in the District. Within the dominant low density built form there is a capacity for a variety of housing typologies.

Within the Residential Zone there are distinct precincts, which are defined on the District Plan Maps. These precincts have location-specific issues which need to be managed. The precincts are:

General Precincts

Waikanae Garden Precinct

This precinct is characterised by low residential density and high amenity values associated with existing established *trees* and remnant *indigenous vegetation. Development* should be undertaken in a manner which is sympathetic to preserving the existing high standards of character and *amenity values*.

Pekawy Precinct

This precinct is located in Peka Peka. A *structure plan* (Appendix 5) has been developed to manage the location, form and scale of *development* within the precinct.

Ferndale Area Precinct

This precinct is designed to preserve the existing high standard of character and *amenity values* of Waikanae North. The precinct is subject to a *structure plan* and associated notations (Appendix 4).

Waikanae Golf Precinct

This precinct is a small residential area adjacent to the Waikanae Golf Course. Controls specific to the precinct have been established to ensure *development* is sympathetic to its context.

The Drive Extension Precinct

This precinct is a small residential area on Otaihanga Road that adjoins both General Residential and Rural Lifestyle Zone areas. Controls specific to the precinct have been established to ensure *development* is sympathetic to its context.

Te Horo Beach

Low Density Housing Precincts

Panorama Drive Precinct

This precinct is a very low density residential area located on the urban edge of Paraparaumu. The density of *development* within this area is limited due to:

- i. the high visibility of the area from beyond the precinct and an associated need to manage potential significant visual *effects* arising from insensitive development; and
- ii. the benefits of providing a low-density transitional area at the urban edge.

Otaki Low Density Housing Precinct

This precinct is a very low density residential area in the vicinity of Lupin Road in northern Ötaki. The density of *development* is limited because of the location of the area on the urban edge and surface water management constraints.

Paraparaumu Low Density Precinct

This area around Ventnor Drive, Paraparaumu serves as a transition between the northern edge of the urban area along the *State Highway* at Paraparaumu and the rural area south of the Waikanae River.

Manu Grove Low Density Housing Precinct

This low density precinct provides a transition to the rural area north of Waikanae township, and includes large existing *allotments* characterised by mature vegetation, *ecological sites* and relatively low built intensity.

County Road Otaki Low Density Precinct

This low density precinct provides a transition between the Ōtaki township and the southwestern edge of the Ōtaki Plateau. The density of development within this area is limited, consistent with the surrounding residential area's character that includes large *allotments* and mature vegetation.

Intensification Precincts

Focused Infill Precinct (Paraparaumu, Raumati Beach, Waikanae and Ōtaki)

This precinct allows for *subdivision* resulting in higher densities than the *general residential area*, but lower than the Medium Density Precinct. The precinct is applied to areas where focused *infill* does not detract from the character of the area and there is good accessibility to *centres*, public *open space* and public transport facilities.

Medium Density Housing Precinct (Paraparaumu, Paraparaumu Beach and Raumati Beach)

This precinct identifies locations where the development of *medium density housing* is supported, generally in locations where the character of the area is not so sensitive to more intensive development and where higher density land uses will have positive *effects* in regard to community *infrastructure*.

Medium Density Housing Precincts are located within a five-minute walk (approximately 400 metres) of *shops*, services, public transport nodes, parks or other amenities for residents. The Medium Density Housing Design Guide is included in Appendix 2.

Beach Residential Precincts

The four Beach Residential Precinct areas extend across the four coastal settlements of Ōtaki Beach, Waikanae Beach, Raumati and Paekākāriki. These settlements have a linear layout, low key 'beach' character and expressive topography enhanced by prominent mature vegetation. Their memorable natural setting contributes to a strong sense of place. While each of the four settlements has its own ambience and individuality, they share a range of common features derived from similarities in their coastal location, topography and history of land *subdivision*. Common patterns that underpin their 'beach' character include:

- well-defined boundaries and a strong sense of place;
- prominent views to local features, as well as to more distant natural features;
- distinctive landscapes comprised of memorable natural features (beaches and coastlines, dunes, and identifiable clusters of established vegetation);
- landform variation which has influenced the street network and block structure, the subdivision and development patterns, and a variety of streetscape conditions;
- an intricate relationship between natural and built form with *buildings* that are sympathetic to and fit in well with the landscape setting;
- low density, low scale character, based on one and two storey buildings and relatively low building coverage;

- diverse *building* character, including a mix of old and new houses with wide variations in *building* age, style, materials and form; and
- relatively large allotments with a potential for redevelopment.

Given the distinctive qualities of these areas, it is important to ensure that new *development* is sensitive to its landscape setting and enhances the collective character, *amenity value* and public significance of each area.

The Beach Residential Precincts are subject to specific rules and standards. The Special Character Area Guidelines in Appendix 3 set out the manner in which *development* in the Beach Residential Precincts should be undertaken.

General Residential Area

The areas of the General Residential Zone which do not have additional place-based provisions which modify the zone's provisions are identified with the *General Residential Area* Precinct.

4.2 Amend the advice note located below DO-O17 as follows:

See Rule NH-FLOOD-R2 for separation of *buildings* and *structures* from *waterbodies* standards, TR-PARK-R18 to TR-PARK-R21 for Parking, INF-MENU-R27 to INF-MENU-R29, INF-MENU-R35, INF-MENU-R37, <u>SUB-DW-Rx1</u>, SUB-DW-R4, SUB-DW-R5 and SUB-DW-R23 in relation to *water* and *stormwater* and the Financial Contributions chapter in relation to financial contributions rules and standards for all development.

4.3 Add 5 new policies (at the beginning of the list of policies) as follows:

<u>GRZ-Px1</u>	Medium Density Residential Standards – Policy 1		
	Enable a variety of housing typologies with a mix of densities within the <i>Zone</i> , including 3-storey attached and detached dwellings, and low-rise apartments.		
	note: this provision incorporates the policies in clause 6 of Schedule 3A of the Act. s not form part of the IPI and will be removed when the IPI becomes operative.]		
<u>GRZ-Px2</u>	Medium Density Residential Standards – Policy 2		
where a qualif and the relations sites, waahi ta [s80H(1)(a)(ii)	RS across all relevant residential zones in the district plan except in circumstances ying matter is relevant (including matters of significance such as <i>historic heritage</i> onship of Māori and their culture and traditions with their <i>ancestral lands, water,</i> <i>upu,</i> and other <i>taonga</i>). note: this provision incorporates the policies in clause 6 of Schedule 3A of the Act. is not form part of the IPI and will be removed when the IPI becomes operative.]		
<u>GRZ-Px3</u>	Medium Density Residential Standards – Policy 3		
Encourage development to achieve attractive and safe streets and public open spaces, including by providing for passive surveillance. [s80H(1)(a)(ii) note: this provision incorporates the policies in clause 6 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]			
GRZ-Px4	Medium Density Residential Standards – Policy 4		

Enable housing to be designed to meet the day-to-day needs of residents.

[s80H(1)(a)(ii) note: this provision incorporates the policies in clause 6 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]

<u>GRZ-Px5</u>

Px5 Medium Density Residential Standards – Policy 5

Provide for *developments* not meeting *permitted activity* status, while encouraging high-quality <u>developments</u>.

[s80H(1)(a)(ii) note: this provision incorporates the policies in clause 6 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]

4.4 Add a new policy (after policy GRZ-Px5) as follows:

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GRZ-Px6 Residential Intensification Precincts-Higher Density Housing

Provide for higher-density housing (including *buildings* up to 4-storeys in height variation control areas adjacent to the *Town Centre Zone* and *Local Centre Zone*) within Residential Intensification Precinets, including:

<u>1. within Residential Intensification Precinct A, residential buildings up to 6-storeys; and</u> <u>2. within Residential Intensification Precinct B, residential buildings up to 4-storeys;</u> where development meets the requirements of is consistent with the relevant matters in fulfils the intent of the Residential Design Guide in Appendix x1.

4.5 Add a new policy (after policy GRZ-Px6) as follows:

GRZ-Px7Coastal Qualifying Matter PrecinctWithin the Coastal Qualifying Matter Precinct, the level of subdivision and development otherwise
required by the Medium Density Residential Standards and policy 3 of the NPS-UD will not be
enabled until the management of coastal hazards within the precinct is addressed through a
future coastal environment plan change.

S179 S219 **Note:** The Coastal Qualifying Matter Precinct will be removed when provisions to manage coastal hazards are incorporated into the District Plan as part of a future coastal environment plan change.

S122 4.6 Add a new policy (after policy GRZ-Px7) as follows:

GRZ Px8	Marae Takiwā Precinct
mitigate advert	ae Takiwā Precinct, <i>subdivision,</i> use and <i>development</i> will avoid, remedy or se effects on the cultural values and <i>tikanga Māori</i> associated with the marae, and unction of the marae, including by:
2 Sookin	ng to avoid <i>buildings</i> that overlook the marae; Ing to avoid <i>buildings</i> and <i>structures</i> that further obstruct views from the marae to
3 Record	rarua Range; nising that activities adjacent to a marae may be sensitive to the effects of activities

while providing for residential buildings up to 2 storeys.

S203 **4.6A** Add a new policy (after policy GRZ-Px8 as) follows:

	<u>Ōtaki Takiwā Precinct</u>
of the area	n, use and <i>development</i> within the Ōtaki Takiwā Precinct will recognise the significance to tangata whenua and avoid, remedy or mitigate adverse <i>effects</i> on the cultural anga Māori, use and function of places of significance to tangata whenua located within ncluding:
• Te • Ra • Ur • Ko • At	aukawa marae; <u>• Wānanga o Raukawa campus;</u> <u>angiatea church;</u> <u>upā located within the Precinct;</u> <u>ohanga reo and kura kaupapa Māori located within the Precinct;</u> <u>traditional papakāinga area located within the blocks bounded by Rangatira Street and</u> <u>Street;</u>
<u>by:</u>	
	aving regard to whether the <i>subdivision</i> , use or <i>development</i> is likely to have adverse fects on the cultural values, <i>tikanga Māori</i> , use or function of these places;
<u>3.</u> Se	eeking to avoid <i>buildings</i> that overlook these places; eeking to avoid <i>buildings</i> and <i>structures</i> that further obstruct views from these places to e Tararua Range;
	ecognising that activities adjacent to these places may be sensitive to the effects of tivities that occur in these places, by mitigating these effects through the design of the
	evelopment;

4.7 Delete policy GRZ-P1 as follows:

GRZ-P1	Medium Density Housing		
which are in o	<i>Medium density housing</i> will be provided for in precinct areas identified on the District Plan Maps, which are in close proximity (i.e. approximately five minutes walk or 400m) to centres, open spaces, public transport networks and where existing infrastructure has sufficient capacity.		
Medium dens	ity housing developments will be designed and developed in a manner which:		
	suitable and compatible location, <i>height</i> , density, scale, and bulk relative to the t, adjacent <i>land</i> uses, streets and reserves;		
2. ensures <i>medium</i>	high quality, high-amenity living conditions in comprehensive and coordinated density housing developments, including appropriate private outdoor living areas		
3. is consi 2. The [dscaping which meet the on-site outdoor amenity needs of residents; stent with the principles in the Medium Density Housing Design Guide in Appendix Design Guide will be used as an assessment tool for applications to establish new density housing or to modify lawfully established medium density housing; and		

 maintains amenity values of, and is sympathetic to, adjacent residential buildings and areas, and avoids excessive building dominance, including through building height and mass, materials and finishing.

4.8 Delete policy GRZ-P2 as follows:

GRZ-P2 Focused Infill Precincts

Focused *infill* development will be provided for in identified precincts which are close to *centres*, other local services, and public *open spaces* and which have sufficient *infrastructure* capacity. The resulting density will be higher than *general residential* areas but lower than *medium density housing* precinct areas.

4.9 Delete policy GRZ-P3 as follows:

GRZ-P3 Special Character Areas

Development, use and *subdivision* in special character areas, identified in the District Plan Maps, will recognise the distinct identity and valued character of the area and will be compatible with the valued character of the area.

The District's special character areas are the:

1. Beach Residential Precinct at:

a. Paekākāriki;
b. Raumati;
c. Waikanae Beach;
d. Ōtaki Beach; and

2. Waikanae Garden Precinct.

Note: Special Character Area Guidelines are included in Appendix 3 but only apply to the Beach Residential Precincts.

4.10 Amend policy GRZ-P4 as follows:

<i>Subdivision</i> , use and <i>development</i> in the Beach Residential Precincts will be undertaken in a manner that protects the valued character and qualities of these areas in accordance with Appendix 3 Special Character Areas Design Guidelines.		
Where new <i>subdivision</i> or <i>development</i> is proposed in the Beach Residential Precincts, specific consideration will be given to the extent to which the proposal:		
 contributes to the collective identity of the local <i>environment</i>; reinforces an attractive, defined and coherent streetscape character and is responsive to specific local conditions; is sympathetic to and maintains the integrity of the existing landscape, landform and vegetation; is compatible in scale with its built context; is coherently designed and of good design quality; and retains mature vegetation, reinforces existing planting patterns and integrates <i>buildings</i> into the existing landscape setting. 		

<u>Subdivision, use and development in the Beach Residential Precincts (excluding the Waikanae</u> <u>Beach Residential Precinct) will give consideration to:</u>

- 1. Maintaining, where practicable, the intactness of existing dune landforms;
- 2. Retaining, where practicable, existing mature trees and areas of extensive vegetation;
- <u>and</u>
 <u>3.</u> The relationship between built form and the landscape and streetscape setting, having regard to (1) and (2).

4.11 Amend policy GRZ-P5 as follows:

GRZ-P5	Waikanae Beach <u>Residential Precinct</u>	
Subdivision, use and development in the Waikanae Beach Residential Precinct will be undertaken in a manner that respects and recognises the cultural context and history of the area, including through:		
2. limitin	g <i>subdivision</i> , use and development that affects the dune system in the area; g the density of <i>subdivision</i> in the area; and aining the natural character of vegetation in the area.	
Subdivision was and development in the Weikense Deeph Desidential Descinct will give		

<u>Subdivision, use and development in the Waikanae Beach Residential Precinct will give</u> consideration to:

- 1. Maintaining, where practicable, the intactness of existing dune landforms;
- 2. Cohesiveness, where practicable, with the historic subdivision pattern of the Precinct; and
- 3. <u>The relationship between built form and the landscape and streetscape setting, having regard to (1) and (2).</u>

4.12 Amend policy GRZ-P6 as follows:

GRZ-P6	Waikanae Garden Precinct	
Subdivision in the Waikanae Garden Precinct will be managed to retain the valued low density		
'garden' character of the area. Use and <i>development</i> will ensure that mature <i>trees</i> and extensive		
areas of vegetation are retained and where possible enhanced.		
-		

Subdivision, use and development in the Waikanae Garden Precinct will give consideration to:

- 1. <u>Retaining, where practicable, existing mature *trees* and areas of extensive vegetation; <u>and</u></u>
- 2. <u>The relationship between built form and the landscape and streetscape setting, having regard to (1).</u>

4.13 Amend policy GRZ-P9 as follows:

GRZ-P9	Residential Activities (excluding visitor accommodation other than temporary residential rental accommodation)
Residential activities will be recognised and provided for as the principal use in the	

Residential Zones, while ensuring that the effects of subdivision, use and development is in accordance with the following principles:

1. adverse *effects* on natural systems will be avoided, remedied or mitigated;

 new built <i>development</i> will relate to local built identity, character values and the density of the surrounding residential <i>environment</i> be compatible with responds to the planned built character of the <i>Zone</i>; 	S197.33
 transport choice, and efficiency and accessibility to active or public transport will be maximised; 	S053.08
 housing types which meet the need of households will be provided for; the number of <i>residential units</i> per <i>allotment</i> will be limited the functional and operational requirements of different types of housing are recognised; and a limited number of accessory buildings and buildings which are ancillary to residential activities will be provided for. 	S207.12 S197.33

4.14 Amend policy GRZ-P10 as follows:

GRZ-P10		Residential Amenity	
<i>Subdivision</i> , use and <i>development</i> in the <i>Residential Zones</i> will be required to achieve a high level of on-site amenity for residents and neighbours in accordance with the following principles:			
1. 2. 3.	usable <i>buildir</i> privac	ng size and <i>footprint</i> will be proportional to the size of the <i>allotment</i> ; e and easily accessible private <i>outdoor living spaces</i> will be provided; ngs and <i>structures</i> will be designed and located to maximise sunlight access, y and amenity for the <i>site</i> and adjoining <i>allotments</i> ;	
4.	ensure	ngs and structures will be designed and located to minimise visual impact and to they are of a scale which is consistent with the area's urban form <u>-compatible with</u> bond to the planned built character of the <i>Zone</i> ;	S197.33
5.		priate separation distances will be maintained between <i>buildings</i> ;	•
6.	-	will be provided to achieve appropriate <i>building</i> setbacks from neighbouring areas, eet and the coast;	
7.	hard a <i>allotm</i>	nd impermeable surfaces will be offset by permeable areas on individual ents;	
8.	unrea: avoide	sonable and excessive <i>noise</i> , odour, smoke, <i>dust</i> , light, glare and vibration will be ed;	
9.		<i>esidential buildings</i> will be of a form and scale which is compatible with the unding residential <i>environment</i> ; and	
10.	servic	e areas for <i>non-residential activities</i> will be screened, and planting and <i>landscaping</i> provided.	

4.15 Amend policy as GRZ-P12 follows:

GRZ-P1	Landscaping	
<i>Landscaping</i> will be required for <i>non-residential activities</i> and <i>intensive</i> -residential development in the <i>Residential Zones</i> to enhance residential amenity, while promoting <i>water</i> conservation and biodiversity and allowing for the natural infiltration of surface <i>waters</i> through permeable treatments. Landscaping will be located and designed in accordance with the following principles:		
 the visual impact of large <i>buildings</i> will be reduced by appropriate screening and planting; 		
2. service areas, loading areas and <i>outdoor storage</i> areas will be screened;		
3. on-site outdoor living spaces will be defined and enhanced by landscaping;		
4.	sunlight access and passive surveillance to adjoining areas will not be unreasonably restricted;	
5.	public <i>infrastructure</i> and services will not be damaged or blocked;	
6.	planting of locally indigenous vegetation will be encouraged; and	
7.	permeable surfaces will be provided for the natural infiltration of surface waters.	

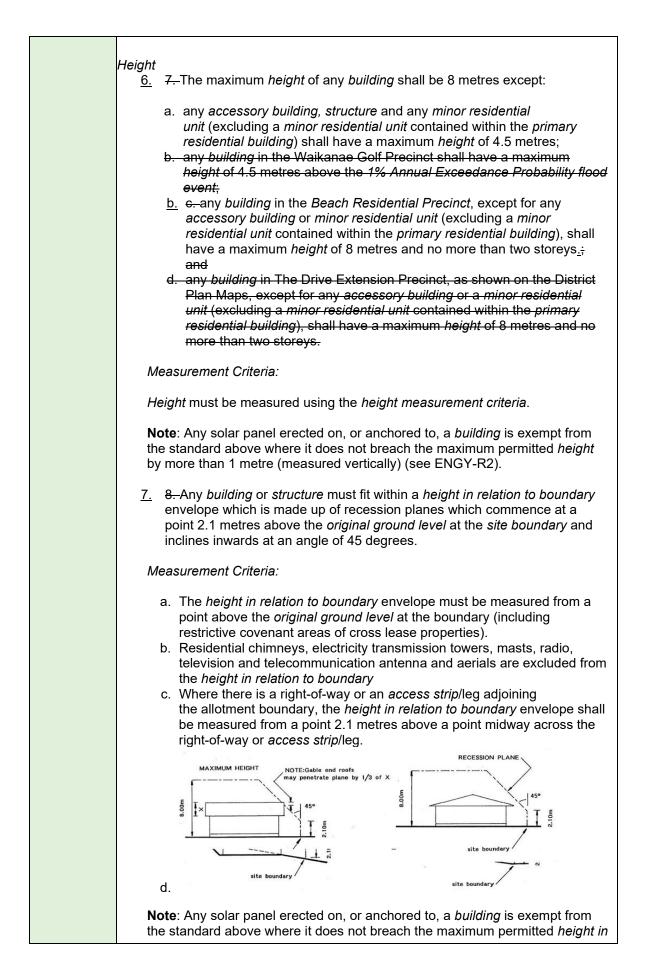
4.16 Amend rule GRZ-R4 as follows:

	GRZ-R4	Shared and group accommodation and supported living accommodation.
	Permitted Activity	Standards
		Number of residents and residential units
		 No more than 6 residents shall be accommodated at any time. No more than one <i>residential unit</i> shall be provided.
		Buildings
		3. Any <i>building</i> (excluding <i>minor buildings</i>) used for the purposes of <i>shared and group accommodation</i> or <i>supported living accommodation</i> must comply with
S122		the standards in GRZ-R6 excluding standard 2 <u>1</u> a) i. <u>, GRZ-Rx1, GRZ-Rx2 or</u> <u>GRZ-Rx3.</u>

4.17 Amend rule GRZ-R6 as follows:

GRZ-R6	 New buildings, and any minor works, additions or alterations to any building within the Coastal Qualifying Matter Precinct. The following are excluded from this rule: Any listed historic heritage building (see the Historic Heritage chapter). Papakāinga (refer rules GRZ-Rx4 or GRZ-Rx9) Minor Buildings Residential unit measurement criteria, qualifying criteria, and measurement criteria apply to some activities under this rule. [s80H(1)(b)(i) note: outside of the Coastal Qualifying Matter precinct, this rule is replaced by the density standards in Part 2 of Schedule 3A of the Act (refer new rule GRZ-Rx1). This note does not form part of the IPI and will be removed when the IPI becomes operative.]
Permitted activity	 Standards Maximum number of <i>residential units</i> (as measured by the <i>Residential Unit Measurement Criteria</i>) 1. For any <i>allotment</i> in a focused infill precinct, no more than one <i>residential unit</i> may be erected. 1. 2. For any <i>allotment</i> in the General Residential Zone which is not in a focused infill precinct Coastal Qualifying Matter Precinct, no more than one <i>residential unit</i> may be erected, except that: a. up to four <i>residential units</i> may be erected on-site provided it can be shown that: i. each <i>residential unit</i> is capable of being contained within its own <i>allotment</i> which complies with the <i>subdivision</i> standards under Rules SUB-RES-R26 and SUB-RES-R27; ii. each <i>residential unit</i> must be separated by a distance not less than 4.5 metres, except that this shall not apply to any attached <i>residential units</i>; iii. each <i>residential unit</i> must comply with the <i>permitted activity</i> standards under GRZ-R6; and

iv. each <i>residential unit</i> must comply with the payment of financial contributions under the Financial Contributions chapter.
Note : <i>Residential Units</i> associated with <i>visitor accommodation</i> other than <i>temporary residential rental accommodation</i> are not managed by this rule. Refer to Rule GRZ-R11 for visitor accommodation requirements.
nor residential units
 3A maximum of one <i>minor residential unit</i> may be erected as <i>ancillary</i> to a <i>residential unit</i> on any <i>allotment</i> that meets the applicable minimum <i>allotment</i> size requirements in Rules SUB-RES-R26 and SUB-RES-R27. 4A <i>minor residential unit</i> must not be sold or otherwise separately disposed of except in conjunction with the <i>residential unit</i>.
Note : Notwithstanding this standard a <i>minor residential unit</i> may be removed from the <i>allotment</i> .
Qualifying Criteria:
In order to be self-contained a <i>minor residential unit</i> must contain a <i>kitchen</i> and <i>bathroom</i> . A <i>minor residential unit</i> has a gross floor area which is no greater than 54m².
Measurement Criteria:
When measuring gross floor area for the purposes of a <i>minor residential unit</i> , include: a. covered yards and areas covered by a roof but not enclosed by walls
 Exclude: a. decks and covered <i>outdoor living spaces</i> b. uncovered stairways; c. floor space in terraces (open or roofed), external balconies, breezeways or porches;
 car parking areas; and e. floor space of interior balconies and mezzanines not used by the public.
overage <u>4.</u> 5. The maximum <i>building coverage</i> of any <i>allotment</i> shall be 40%, except in the Beach Residential Precinct where it shall be 35%.
Measurement Criteria:
When measuring <i>building coverage,</i> include: a. any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.
 Exclude: a. any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. b. the footprint of any <i>minor building</i>
 6. The combined maximum area of all accessory buildings on any allotment shall be 60m².
<i>Measurement Criteria:</i> The footprint of any <i>minor building</i> are excluded from the limits in this standard.



<i>relation to boundary</i> envelope by more than 1 metre (measured vertically) (see ENGY-R2).
Floor area ratio – Beach Residential Precinct <u>8.</u> 9. Any allotment in the Beach Residential Precinct shall have a maximum floor area ratio of 0.6:1.0, excluding the Beach Residential Precinct at Waikanae Beach where it shall be 0.5:1.0.
Outdoor living areas <u>9.</u> 10. The <i>primary residential building</i> must have an <i>outdoor living space.</i> <i>Outdoor living space</i> must:
 a. have a minimum area of 40m²-except in any focused infill precinct where the minimum area shall be 30m²; b. contain no dimension less than 4 metres, except in any focused infill precinct where:
i. the minimum dimension shall be 2.5 metres; and ii. the court shall be capable of accommodating a circle of not less than 4 metres in diameter;
 c. be located to the north, west or east of any <i>primary residential building</i>; d. be screened by a fence or vegetation to provide privacy from the ground floor windows and the <i>outdoor living space</i> of other <i>primary residential buildings</i>; and e. have direct access to an internal <i>habitable room</i> in the <i>primary residential building</i>.
Qualifying Criteria Outdoor Living Spaces may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space
Yards and building location <u>10.</u> 11. A ny <i>allotment</i> must meet the following minimum <i>yard</i> requirements:
a. for any front <i>yard</i> in the General Residential Zone, (excluding the Beach Residential Precinct):
 i. any <i>building, structure,</i> or above ground <i>water</i> tank must be set back at least 4.5 metres from any <i>legal road boundary</i>, except that any <i>primary residential building</i> may be located within a distance no closer than 3 metres from any <i>road boundary</i> provided that any part of the <i>primary residential building</i> located within 4.5 metres of the <i>road boundary</i> is not used as a garage, carport or other covered vehicle storage area; and ii. any eave which intrudes into the front <i>yard</i> by no greater than 0.6 metres shall be excluded, except where the eave would overhang any easement;
b. for any front yard in the Beach Residential Precincts:
 i. any <i>building, structure,</i> or above ground <i>water</i> tank must be set back at least 4.5 metres from any <i>road boundary</i>; and ii. any eave which intrudes into the front <i>yard</i> by no greater than 0.6 metres shall be excluded, except where the eave would overhang
 covered vehicle storage area; and ii. any eave which intrudes into the front <i>yard</i> by no greater than 0.6 metres shall be excluded, except where the eave would overhang any easement; b. for any front <i>yard</i> in the Beach Residential Precincts: any <i>building, structure,</i> or above ground <i>water</i> tank must be set back at least 4.5 metres from any <i>road boundary</i>; and any eave which intrudes into the front <i>yard</i> by no greater than 0.6

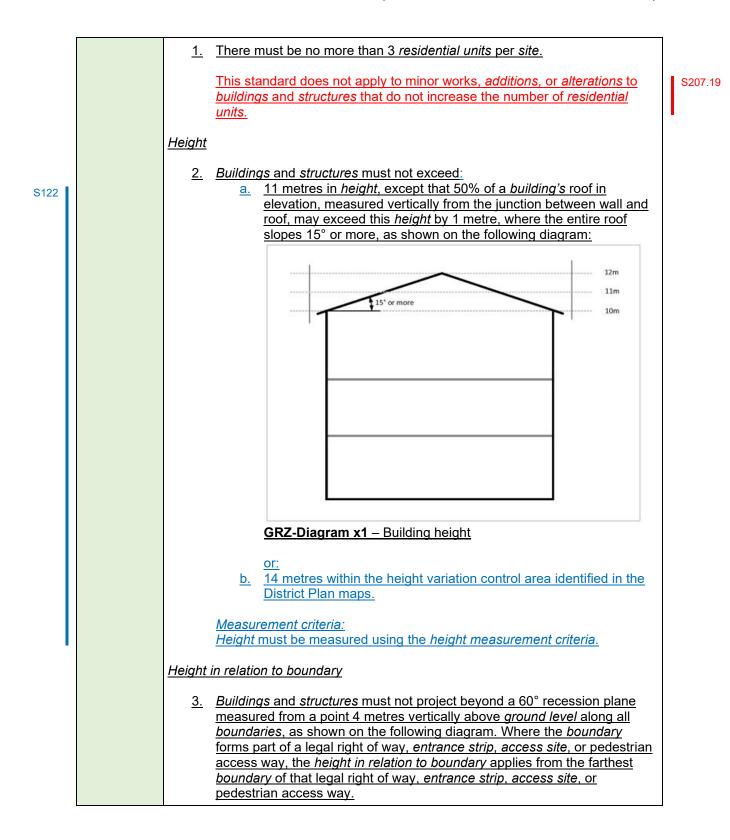
	any easement;
	c. Side and rear <i>yards</i> :
	i. any <i>residential building</i> and any <i>habitable room</i> within any <i>accessory building</i> , must be setback from side or rear <i>boundaries</i> such that the following minimum dimensions are achieved:
	 a. if located on front <i>allotment</i> - 3 metres rear <i>yard</i>, 3 metres one side <i>yard</i>, and 1.5 metres all other side <i>yards</i>; and b. if located on rear <i>allotment</i>- 3 metres all <i>yards</i>;
	 ii. any accessory building, excluding habitable rooms within the accessory building or structure, must be setback from side or rear boundaries such that rear and side yards have a minimum width of 1 metre; iii. any building used for non-residential activities (excluding home businesses and home craft occupations) must be set back from side or rear boundaries by a minimum of 4 metres; and iv. any eave which intrudes into the side or rear yard by no greater than 0.6 metres shall be excluded, except where the eave would overhang any easement;
	d. Coastal yards:
	i. <i>Buildings</i> and <i>structures</i> , must not be located within the following coastal <i>yards</i> :
	 a. in the General Residential Zone Coastal Qualifying Matter <u>Precinct</u> at Te Horo Beach - 7.5 metres from the seaward title boundary for allotments west of Rodney Avenue; b. in the General Residential Zone Coastal Qualifying Matter <u>Precinct</u> at Peka Peka Beach - 70 metres from the seaward edge of the esplanade reserve; and c. in the General Residential Zone Coastal Qualifying Matter <u>Precinct</u> at Waikanae Beach - 7.5 metres of the seaward title boundary for allotments west of Olliver Grove, Field Way and Tutere Street.
	e. Separation of buildings and structures from access legs/rights of way:
	i. any <i>building</i> must be set back a minimum of 1 metre from any <i>boundary</i> adjoining an <i>access leg</i> or right of way.
	f. In the Waikanae Golf Precinct, the following additional yard standards shall be met. Where standards i. – iii. below differ from standards a) – d) above, the standards below shall take precedence:
	i. any <i>yard</i> adjoining <i>site</i> in the General Residential Zone must have a minimum width of 4 metres;
	 ii. all <i>buildings</i> and <i>structures</i> must be separated by a distance not less than 6 metres; and iii. the maximum dimension of any <i>building</i> or <i>structure</i> shall be 15 metres.
12.	ngs in the Pekawy Precinct Any <i>building</i> in Pekawy Precinct (Lot 8 DP 25867) must comply with the permitted activity standards specified on the <i>structure plan</i> for the Pekawy

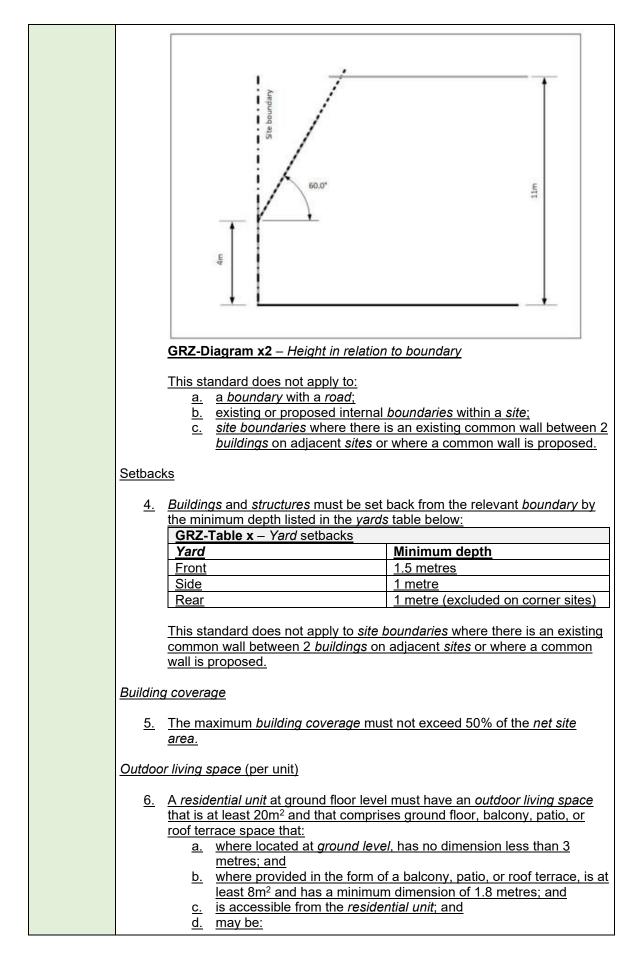
	Precinct (see Appendix 5) in addition to any other standards for <i>buildings</i> in the General Residential Zone under GRZ-R6.
	Buildings in the Ferndale Area Precinct
	13. Any <i>building</i> in the Ferndale Area Precinct must:
	 a. comply with the relevant <i>permitted activity</i> standards above and the additional <i>permitted activity</i> standards attached to the Ferndale Area Structure Plan (Appendix 4). For the avoidance of doubt, where the standards in Appendix 4 differ from standards 1-12 above, the standards in Appendix 4 shall apply; and b. be in general accordance with the Ferndale Area Structure Plan (Appendix 4).
	The Drive Extension Precinct - Finishes 14. Any <i>building</i> (excluding glazing) in The Drive Extension Precinct, as shown on the District Plan Maps, must be finished in <i>recessive</i> colours and materials.
Notes	avoidance of doubt, where two or more contiguous allotments are owned by the

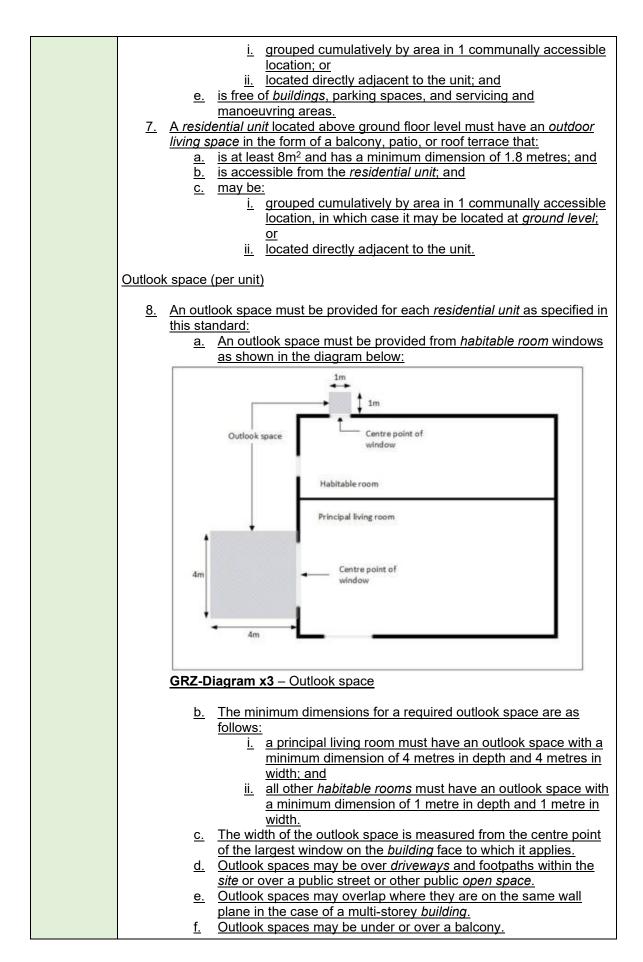
- 1. For the avoidance of doubt, where two or more contiguous *allotments* are owned by the same person and there is only one residential unit, the relevant building coverage, height in relation to boundary envelope and yard standards in this Rule shall apply to the outside perimeter of the combined area of the commonly owned *allotments*. 2. Please refer to the Natural Hazards and Infrastructure Chapters for standards relating to
- setbacks from waterbodies and water demand management.

4.18 Add a new rule (after rule GRZ-R6) as follows:

	<u>GRZ-Rx1</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure.
		The following are excluded from this rule:
		 <u>Buildings and structures within the Coastal Qualifying Matter Precinct</u> (refer rule GRZ-R6)
S122		 <u>Buildings and structures within any Residential Intensification Precinct</u> (refer rule GRZ Rx2)
S203		 <u>Buildings and structures within the Marae-Ōtaki Takiwā Precinct (refer rule</u> GRZ-Rx3)
		Papakāinga (refer rules GRZ-Rx4 or GRZ-Rx9) Minor Buildings
		[s80H(1)(a)(i) note: this rule incorporates the density standards in Part 2 of Schedule 3A of the Act. This note does not form part of the IPI and will be removed when the IPI becomes operative.]
		Is86E note: this rule has immediate legal effect in accordance with section 86BA of the RMA, except that: This rule does not have immediate legal effect in any qualifying matter area;
		 This rule does not have immediate legal effect in any area of new General Residential Zone proposed as part of this Plan Change.]
	Permitted	Standards
	<u>Activity</u>	Number of <i>residential units</i> per site







 <u>g.</u> Outlook spaces required from different rooms within the same building may overlap. <u>h.</u> Outlook spaces must: <u>i.</u> be clear and unobstructed by buildings; and <u>ii.</u> not extend over an outlook space or outdoor living space required by another dwelling.
<u>9.</u> Any residential unit facing the street must have a minimum of 20% of the street-facing façade in glazing. This can be in the form of windows or doors.
 <u>Landscaped area</u> <u>10.</u> A residential unit at ground floor level must have a landscaped area of a minimum of 20% of a developed site with grass or plants, and can include the canopy of trees regardless of the ground treatment below them. <u>11.</u> The landscaped area may be located on any part of the development site, and does not need to be associated with each residential unit.

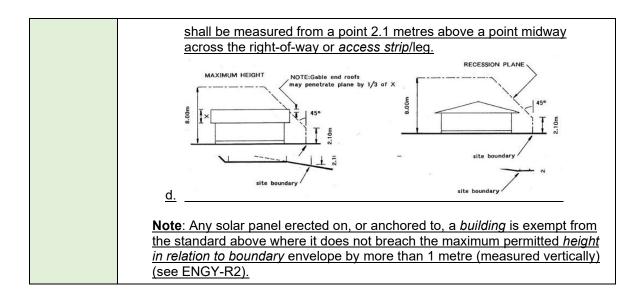
S122 4.19 Add a new rule (after rule GRZ-Rx1) as follows:

GRZ-Rx2	New buildings and structures, and any minor works, additions or alterations to any building or structure within a Residential Intensification Presinct.
	<u>Papakāinga (refer rules GRZ-Rx4 or GRZ-Rx9)</u> <u>Minor Buildings</u>
	Measurement criteria apply to some activities under this rule.
	<u>Iss6E note: this rule has immediate legal effect in accordance with s86BA of the RMA, except that:</u> This rule does not have immediate legal effect in any <i>qualifying matter</i>
	 <u>area;</u> <u>This rule does not have immediate legal effect in any area of new General</u>
	Standard 2 under this Rule does not have immediate legal effect. Clause <u>11 of Schedule 3A of the RMA (which relates to building height) has</u>
	immediate legal effect in place of standard 2.]
Pormittod Activity	Standards <u>1. Compliance with the standards set out under rule GRZ-Rx1, except for</u> <u>standard 2.</u>
	<u>Height</u>
	<u>2. Buildings and structures must not exceed:</u> <u>a. 20 metres in height, where located in Residential Intensification</u> <u>Precinct A;</u> <u>b. 12 metres in height, where located in Residential Intensification</u>
	Procinct B.

S122	
	<u>Measurement critoria:</u> Height must be measured using the height measurement criteria.

S122 **4.20** Add a new rule (after rule GRZ-Rx2 GRZ-Rx1) as follows:

S203	<u>GRZ-Rx3</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure within the Marae-Õtaki Takiwā Precinct. The following are excluded from this rule: • Papakāinga (refer papakāinga are provided for within the Õtaki Takiwā Precinct under rules GRZ-Rx4 or GRZ-Rx9) • Minor Buildings Measurement criteria apply to some activities under this rule.
	Permitted Activity	Standards 1. Compliance with the standards set out under rule GRZ-Rx1 except for: a. Standard 1; b. Standard 2; and c. For boundaries with Raukawa Marae at 19 Raukawa Street, 23 Raukawa Street, 88 Mill Road, 90 Mill Road and 94 Mill Road, standard 3. Number of residential units per site 2. There must be no more than 1 residential unit per site. Height 3. Buildings and structures must not exceed 8 metres in height. Measurement criteria: Height in relation to boundary 4. For boundaries with Raukawa Marae at 19 Raukawa Street, 23 Raukawa Street, 88 Mill Road, 90 Mill Road and 94 Mill Road, any building or structure must fit within a height in relation to boundary envelope which is made up of recession planes which commence at a point 2.1 metres above the original ground level at the site boundary and inclines inwards at an angle of 45 degrees. Measurement Criteria: a. The height in relation to boundary envelope must be measured from a point above the original ground level at the boundary (including restrictive covenant areas of cross lease properties). b. Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the height in relation to boundary c. Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the height in relation to boundary envelope



4.21 Amend rule GRZ-R7 as follows:

GRZ-R7	Relocation of any building excluding minor buildings.
Permitted Activity	 Standards 1. Any relocated <i>building</i> must be able to comply with the <i>permitted activity</i> standards for <i>buildings</i> set out under Rule GRZ-R6-, <u>GRZ-Rx1-GRZ-Rx2</u> or GRZ-Rx3.

4.22 Amend rule GRZ-R8 as follows:

S122

S122

GRZ-R8	Arable <i>farming</i> (including horticulture and market gardening), and the keeping of animals.
Permitted Activity	 Standards 1. No roosters and no more than 12 <i>poultry</i> (excluding roosters) shall be permitted on any <i>site</i>. 2. No <i>intensive farming</i> activity shall be permitted. 3. Any bird <i>aviary</i> must:
	 a. have a maximum floor area of 15m²; b. be sited at least 5 metres from any neighbouring <i>primary residential building</i>; and c. include containers for the storage of seed where an excess of 10kg of seed is stored on-site.
	 Except as provided for in Standard (3) above, the activity must meet the relevant <i>permitted activity</i> standards for <i>buildings</i> and small-scale detached <i>structures</i> in Rule GRZ-R6-, GRZ-Rx1, GRZ-Rx2 or GRZ-Rx3.

4.23 Amend rule GRZ-R9 as follows:

S122	GR	Z-R9	Development of Lot 2 DP 441854 (Milne Drive, Paraparaumu).
	Per	mitted	Standards
	Acti	vity	=

S122	 All proposed <i>buildings</i> and activities, and all changes to <i>buildings</i> and activities must demonstrate that <i>hydraulic neutrality</i> in any equivalent ARI 24- hour storm event up to a 1% Annual Exceedance Probability flood event will
	be achieved on site . 2. No sealed <i>carpark</i> shall be formed and no <i>building</i> or <i>structure</i> shall be
	erected within the parts of the <i>site</i> identified on the Structure Plan in Appendix 18 as 'No Build Areas' other than fences, and <i>structures</i> required
	in association with on-site stormwater management and disposal. 3. Prior to the occupation of any <i>residential building</i> , the 'No-Build Area-B' shall be developed to include:
	a. an earth bund of not less than 1.5 metres in height;
	 b. a 2 metro high close boarded timber or other acoustic fence on top of the earth bund (i.e. in combination having a total <i>height</i> of not less than 3.5 metres above <i>original ground level</i>) except as necessary to provide
	for podestrian access if required; c. the bund and fence shall be continuous through 'No Build Area B'
	except where an opening is necessary to provide a single pedestrian access through it; and d. establishment of vegetation to visually screen the fence, including tree
	species capable of growing to at least 4.0 metres in <i>height</i> .
	 The entire width of 'No Build Area C' must be planted and maintained as a vegetated buffer for Andrews Pond.
	 Only eco sourced indigenous plant species from the Foxton Ecological District must be used for planting to create the vegetated buffer in 'Ne Build Area C'.
	6. All <i>buildings</i> (excluding <i>minor buildings</i>) must comply with the permitted activity standards for <i>buildings</i> (excluding <i>minor buildings</i>) set out under Rule
	GRZ-R6, Rules GRZ-Rx1 and GRZ-Rx2.

4.24 Amend rule GRZ-R10 as follows:

	GRZ-R10	Home businesses and home craft occupations
		Qualifying criteria apply to activities under this rule.
	Permitted Activity	Standards 1. Home businesses and home craft occupations must:
S122 S122		 a. be carried out within a lawfully established <i>residential building</i> (excluding <i>minor buildings</i>) or an associated accessory building that meets the <i>permitted activity</i> standards in Rule GRZ-R6; <u>GRZ-Rx1</u>; <u>GRZ-Rx2</u> or <u>GRZ-Rx3</u>. b. not involve the use of any source of motive power other than electric motors of not more than 0.56kw; c. be limited to one <i>home business</i> or <i>home craft occupation</i> per <i>site</i> residential unit excluding home officient.
		 <u>residential unit</u>, excluding home offices; d. not have more than one non-resident person working <u>en-in</u> the <u>site</u> <u>home business or home craft occupation</u> at any one time; and e. not have any deliveries related to the activity made to or from the <u>site</u> between the hours of 7pm and 7am. 2. The total floor area used for home businesses or home craft occupations must not exceed 40m² per residential unit. 3. In addition to Standards (1) and (2) above, for any home businesses:

S122	 a. any <i>retailing</i> must be an <i>ancillary activity</i> to the <i>home business</i>; b. no goods on display shall be visible from outside the <i>building</i> in which the <i>home business</i> is undertaken; and c. the maximum <i>retail floor space</i> or sales area must not exceed 10m² per <u>residential unit</u>.
	Qualifying Criteria:
	Home businesses and home craft occupations are performed entirely within a residential building or accessory building. Home businesses and home craft occupations shall not include any activity involving any panel beating, spray painting, motor vehicle repairs, fibre glassing, heavy trade vehicles, sheet metal work, wrecking of motor vehicles, bottle or scrap metal storage, rubbish collection service (except that empty, clean drums may be stored in a suitably screened area), wrought iron work or manufacture, motor body building, fish processing, breeding or boarding of dogs or cats, visitor accommodation or any process which involves repetitive use of power tools, drills or hammering or any business activity, trade, craft or profession which creates a nuisance effect at or beyond the boundary of the property on which the activity is occurring, and does not include temporary residential rental accommodation.

	GRZ-Rx4	Papakāinga on land held under Te Ture Whenua Māori Act 1993.	
S122 S203	Permitted Activity	Standards 1. Buildings and structures (excluding minor buildings) must comply with the following Standards: a. Standards 2, 3, 4 and 5 set out under rule GRZ-Rx1; or b. where the papakāinga is in a Residential Intensification Presenct, Standards 3, 4 and 5 set out under rule GRZ Rx1 and Standard 2 set out under rule GRZ Rx2; or b. where the papakāinga is in the Coastal Qualifying Matter Precinct, Standards 4, 6, 7 and 10 set out under rule GRZ-R6_₹; c. where the papakāinga is in the Ötaki Takiwā Precinct, Standards 3, 4 and 5 set out under rule GRZ-Rx1 and Standards 3 and 4 set out under rule GRZ-Rx3. 2. The gross floor area of all commercial activities must not exceed the lesser of 20% of the area of the subject site, or 500m².	
	Note: refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.		

4.26 Amend rule GRZ-R11 as follows:

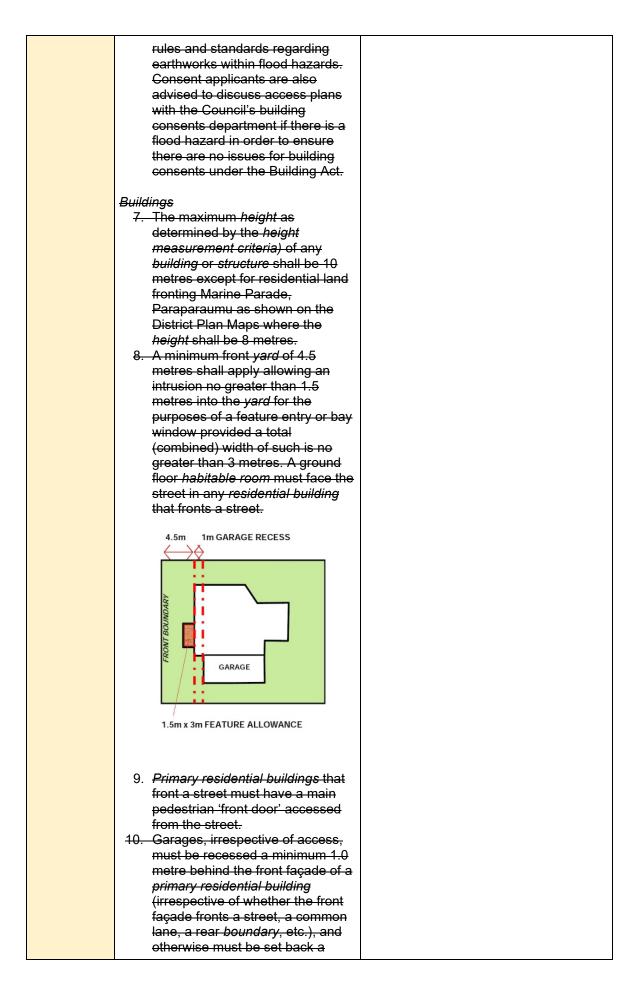
GRZ-R11	<i>Visitor accommodation</i> , excluding <i>temporary residential rental accommodation</i> and excluding the use of land for accommodating five or less visitors, subject to a tariff being paid.	
Controlled Activity	Standards 1. Any <i>building</i> (excluding <i>minor buildings</i>) associated with the activity must comply with the permitted activity standards under	 Matters of Control 1. Transport effects. 2. Landscaping. 3. Noise effects. 4. Layout, size, design and location of any proposed buildings (excluding

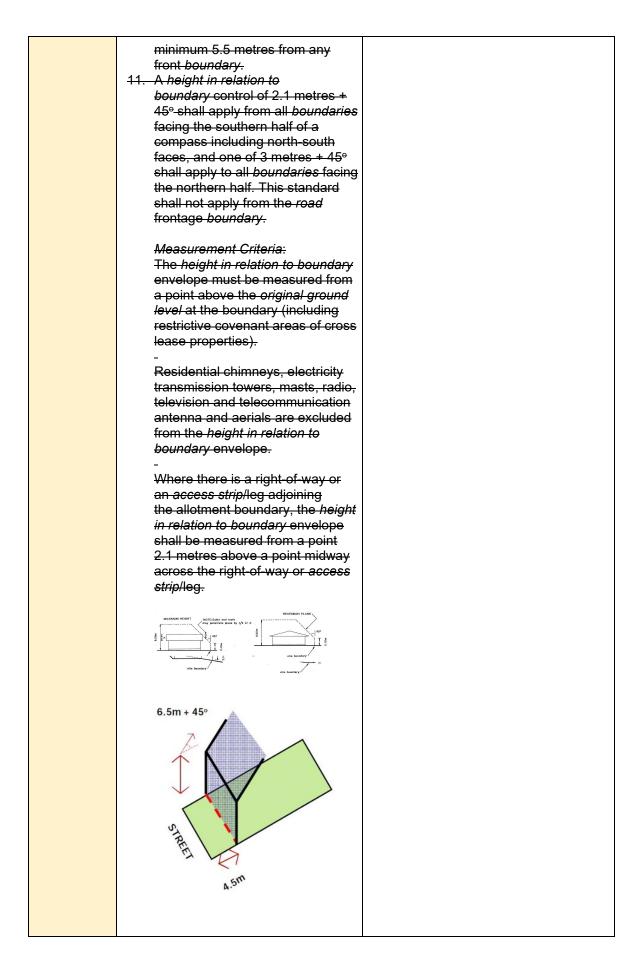
S122	 GRZ-R6, <u>GRZ-Rx1, GRZ-Rx2 or</u> <u>GRZ-Rx3</u>. 2. The activity must not receive any delivery between the hours of 7pm and 7am. 	 <i>minor buildings</i>) associated with the activity. 5. The imposition of conditions to manage visual, character and amenity <i>effects</i>. 6. Any positive <i>effects</i> to be derived from the activity. 7. Cumulative <i>effects</i>. 8. The imposition of <i>conditions</i> in accordance with section 108 of the Resource Management Act 1991. 9. The imposition of <i>financial contributions</i> in accordance with the Financial Contributions Chapter of this Plan. 	S115.07
		Note : Other contributions may be applicable under the provisions of the Local Government Act 2002.	

4.27 Delete rule GRZ-R13 as follows:

GRZ-R13	Medium density housing.	
	<i>Measurement criteria,</i> and <i>residential uni</i> under this rule.	<i>t measurement criteria</i> apply to activities
Restricted Discretionary Activity	-Standards General requirements 1. Medium density housing must: a. be located in areas identified on the District Plan Maps as a Medium Density Housing Precinct; b. have a minimum proposed development subject site area of 1,500m ² ; c. comprise at least four residential units, as measured by the Residential Unit Measurement Criteria. d. have a minimum development area of 200m ² per residential unit and a minimum average area of 250m ² per residential unit across the development; and e. include an assessment of the development against the Crime Prevention Through Environmental Design Guidelines (Appendix 6) and the Medium Density Housing Design Guide (Appendix 2).	 Matters of Discretion 1. The imposition of <i>conditions</i> in accordance with <i>Council's</i> Best Practice Medium Density Housing Design Guide, Crime Prevention through Environmental Design Guidelines and Subdivision and Development Principles and Requirements 2012. 2. Design and layout. 3. The design, size, shape and location of reserves and <i>esplanade reserves</i>. 4. Compatibility with adjacent <i>development</i>. 5. Landscaping. 6. The imposition of <i>conditions</i> to manage visual, character and amenity <i>effects</i>. 7. Materials and finishing of any <i>buildings</i> (excluding <i>minor buildings</i>). 8. Adequacy of proposed <i>subject site</i> analysis plan and <i>subject site</i> development plan. 9. Energy efficiency and <i>water</i> conservation. 10. Screening of rubbish storage areas.

 Site development 2. A detailed subject site analysis plan must be provided with any application. The subject site analysis plan must: a. include consideration of the local environment within a 200 metre radius of the proposed development subject site; and b. include details of all amenities, public transport stops with details of services (existing and proposed if possible) for the purposes of understanding the connections and networks around a proposed development subject site for medium density housing. 3. A subject site development plan must be provided with any application including details of proposed: a. access; b. detailed landscaping (including a maintenance schedule); and 	 11. Solid waste management and collection. 12. The imposition of <i>financial contributions</i> in accordance with the Financial Contributions chapter Note: Other contributions may be applicable under the provisions of the Local Government Act 2002. 13. Transport effects. 14. Any positive effects to be derived from the activity. 15. Cumulative effects. Note: Where consent is required under other Rules in the Plan which are associated with an activity considered under this Rule, additional matters of discretion may also apply.
 c. waste collection and service points as well as details of screening of waste collection areas. 4. Each residential unit's development area must be capable of containing an 8 metre diameter circle. 5. Where existing allotments are to be amalgamated to achieve the requisite 1,500m² minimum proposed development subject site area, amalgamation of full existing allotments only shall be permitted. No land use consent shall be issued for a medium density housing development until any 'base' allotments required to form the 1,500m² minimum 6. Each residential unit must have a building area above the estimated 1% Annual Exceedence Probability flood event. 	





 A height in relation to boundary control of 6.5 metres + 45° shall apply inwards from the 4.5 metre front yard line. Maximum building length is 12 metres before a recess with a minimum dimension of 3 metres x 3 metres is required. This recess shall also have a maximum height of no less than 1 metre lower than the adjoining building mass. In addition, no more than 2 units may be terraced unless the connection is via a single storey garage, in which case an unlimited number may terrace to avoid long repetitive rows of units. The maximum height of a front boundary fence, or any fence within the front yard, shall be 800 millimetres above original ground level. For any other fence, the maximum height shall be in accordance with Rule GRZ R3. Fach unit must provide a private outdoor living space of at least 30m², with a minimum dimension of 2.5 metres and the ability to accommedate a circle with a 4 metre diameter. This space must also allow sunlight access to an area of the space with a minimum radius of 2 metres that is capable of receiving no less than 1 hour of continuous sunlight between the hours of 11:00 am and 2:00 pm on June 21 (mid winter solstice). 	
15. Each unit must provide a private outdoor living space of at least	
of 2.5 metres and the ability to accommodate a circle with a 4	
be directly accessible from a <i>habitable room</i> ; however it must not be located between a <i>primary</i>	
street. The space must also allow sunlight access to an area of the	
metres that is capable of receiving no less than 1 hour of continuous <i>sunlight</i> between the hours of	
(mid-winter solstice). ^{30m²} min area	
Note : depending on orientation and topography, an additional balcony may be required to	

provide minimum <i>sunlight</i> access	
to residents.	
16 Whore suplight appage connet be	
16. Where sunlight access cannot be achieved at ground level in	
accordance with standard 15	
above, a balcony with a minimum	
area of 6m ² and a minimum	
dimension of 1.5 metres shall be	
provided elsewhere around the	
unit directly accessible from a	
habitable room. The area of the	
balcony may be subtracted from	
the total area of <i>outdoor living</i>	
space, the balance of which must	
comprise at least a complying 4.0	
metre diameter circle accessible	
from a living area.	
17. Building coverage shall not	
exceed 50%.	
Measurement Criteria:	
When measuring <i>building</i>	
coverage, include:	
a. any part of the <i>site</i> subject to	
a designation that may be	
taken or acquired under the	
Public Works Act 1981.	
Exclude:	
 b. any section of any buildings 	
that extends out beyond the	
ground floor level limits of	
the building and overhangs	
the ground	
c. The footprint of any <i>minor</i>	
building	
10 An everence of 4.5 merting and	
18. An average of 1.5 parking spaces	
per unit must be provided: A minimum of 1 space per unit is	
required and in calculating the	
average no more than 2 spaces	
per unit may be counted.	
19. Habitable rooms within residential	
buildings on allotments adjacent	
to any Strategic Arterial Route	
(including any State Highway)	
must be acoustically designed to	
achieve an internal L _{10 (18 hr)} level	
of 45dBA with all opening	
windows closed and provide an	
acoustic design certificate from a	
suitably qualified person	
confirming this has been	
achieved.	

Esplanades 20. The Esplanade Reserve and Esplanade Strip provisions of SUB-DW-Table 1 must be complied with.	
<i>Financial Contributions</i> 21. Compliance with FC-Table 1.	

4.28 Add a new rule (after rule GRZ-R12) as follows:

S122	<u>GRZ-Rx5</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure, that do not comply with one or more of the standards under rules GRZ-Rx1-or GRZ-Rx2, except for standard 1 under rule GRZ-Rx1-1.		
		The following are excluded from this rule: • Papakāinga Notification Public notification of an application for resource consent under this Rule is	Cl16(2)	
S122		precluded. Limited notification of an application for resource consent under this rule is precluded for non-compliance with the following standards: • Standards 6 to 11 under rule GRZ-Rx1.		
	Restricted Discretionary Activity	Matters of Discretion 1. The relevant matters contained in the Residential Design Guide in Appendix x1. 2. The matters contained in the Land Development Minimum Requirements. 3. Consideration of the effects of the standard not met. 4. Cumulative effects. 5. The imposition of financial contributions in accordance with the Financial Contributions Chapter.	S202.07	

4.29 Add a new rule (after rule GRZ-Rx5) as follows:

<u>GRZ-Rx6</u>	New <i>buildings</i> and <i>structures</i> , and any minor works, <i>additions</i> or <i>alterations</i> to any <i>building</i> or <i>structure</i> , that comply with all of the standards under rules GRZ Rx1 or GRZ-Rx2, except for standard GRZ-Rx1.1 do not comply with standard 1 under rule GRZ-Rx1.	S028.12 S043.08
	The following are excluded from this rule: • Papakāinga	CI16(2)
	Notification Public and limited notification of an application for <i>resource consent</i> under this Rule is precluded.	

	Restricted	Matters of Discretion	
S122	Discretionary Activity	<u>1.</u> <u>The relevant matters contained</u> <u>in the Residential Design Guide</u> <u>in Appendix x1.</u>	
		2.The matters contained in the Land Development Minimum Requirements.3.Site layout.4.Building density, form and	
		appearance.	
		5. Streetscape. 6. Landscaping. 7. Reverse sensitivity. 8. Transport effects. 9. Where the site is located adjacent to a Place and Area of	
		<u>Significance to Māori identified</u> in Schedule 9, <i>effects</i> on cultural values. 10. Where the <i>site</i> is located	
		adjacent to a site containing a historic heritage feature, effects on historic heritage values.	
		<u>41. Cumulative effects.</u> 12. The imposition of financialcontributions in accordance withthe Financial ContributionsChapter.	S153.03

4.30 Add a new rule (after rule GRZ-Rx6) as follows:

<u>GRZ-Rx7</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure, that do not comply with one or more of the standards under rules GRZ-Rx1 or GRZ-Rx2, including standard GRZ-Rx1.1. Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	=	Mattors of Discrotion <u>1. The matters of discretion listed</u> <u>under Rule GRZ-Rx6-</u>	

4.31 Add a new rule (after rule GRZ-Rx7) as follows:

<u>GRZ-Rx8</u>	<u>New buildings and structures</u> , and any minor works, <i>additions</i> or <i>alterations</i> to any <u>building or structure</u> , within the <u>Marae</u> <u>Ōtaki</u> <u>Takiwā</u> <u>Precinct</u> that do not comply with one or more of the standards under rule GRZ-Rx3.	
	The following are excluded from this rule: • <u>Papakāinga (papakāinga are provided for within the Ōtaki Takiwā Precinct under rules GRZ-Rx9 or GRZ-Rx10)</u>	С
	Notification	

S028.12

S203		Public notification of an application for <i>resource consent</i> under this Rule is precluded.
	Restricted Discretionary Activity	Matters of Discretion 1. The matters of discretion listed under rule GRZ-Rx6. 2. Effects on cultural values and tikanga Māori. 3. Effects on the use and function of the-marae and other places of significance to tangata whenua located within the Precinct.
	<u>releva</u> perso writte <u>2.</u> For re releva advic	source consent applications under this rule, the owners and occupiers of the nt marae places of significance to <i>tangata whenua</i> will be considered an affected in accordance with section 95E of the Act and notified of the application, where in approval is not provided. source consent applications under this rule, the <i>Council</i> will seek advice from the nt <i>iwi authority</i> and will rely on this advice. The matters that <i>Council</i> will seek from <i>iwi authorities</i> on include the cultural values and <i>tikanga Māori</i> associated the marae.

4.32 Amend rule GRZ-R14 as follows:

GRZ-R14	Any local convenience retail outlet.	
GRZ-R14 Restricted Discretionary Activity	 Standards The maximum retail floor space (whether temporary or permanent) shall be 40m². Hours of operation shall not exceed the period from 7:00am to 11:00pm for any given day. Any building in which the activity is undertaken must comply with Rules GRZ-R5 and GRZ-R6, except that permitted activity standards 12(a) and 12(b) of GRZ-R6 shall not apply the following rules: GRZ-R6 (except that standards GRZ- R6.11(a) and (b) shall not apply: or GRZ-R1 (except that the front yard requirement of 	 Matters of Discretion Layout, size design and location of any <i>building</i> associated with the activity. Suitability of the <i>subject site</i> for the proposed activity. Proximity to and potential adverse <i>effects</i> on the vibrancy and vitality of any <i>Centre</i> or lawfully established <i>local convenience</i> <i>retail outlet</i>. The imposition of <i>conditions</i> to manage character and amenity <i>effects</i>. Context and surroundings. Transport <i>effects</i>. Any positive <i>effects</i> to be derived from the activity. Cumulative <i>effects</i>. The imposition of <i>financial</i> <i>contributions</i> in accordance with the Financial Contributions chapter
	<u>standard GRZ-Rx1.4</u> <u>shall not apply); or</u>	of this Plan. Note : Other contributions may be

 S122 d. <u>GPZ-Rx2 (avcept that</u> the front yard cequirement of chendend GPZ-Rx1.4 chall-not-apply):or e. <u>GRZ-Rx3 (except that</u> the front yard requirement of standard <u>GRZ-Rx1.4</u> shall not apply). 4. Where any building in which the activity is undertaken adjoins or is within 2 metres of any road boundary, at least 75% of the ground floor elevation(s) of the building that front onto the road boundary must be active retail frontage to a Strategic Arterial Route (excluding any State Highway), a Major Community Connector Route, or Local Community Connector Route (as identified in District Plan Maps and TR-Table 7 - Transport Network Hierarchy). 6. The activity must not be located within 500 metres of (or within): a. any Metropolitan Centre, Local Centre, Mixed Use Centre or Town Centre Zone; or b. any lawfully established <i>local convenience retail</i> Zone. 	2002. e i ki

4.33 Delete rule GRZ-R16 as follows:

GRZ-R16	Any building (excluding minor buildings), building (excluding minor buildings and a Beach Residential Precincts that does no standards for yard setbacks.	ny listed historic heritage building) in the
Restricted Discretionary Activity	-	Matters of Discretion - 1. The consideration of effects with regard to <i>Council's</i> Subdivision and Development Principles and Requirements 2012 and Streetscape Strategy and Guideline.

	2. Compatibility with adjacent
	 development. 3. The imposition of conditions to manage visual, character, amenity and cumulative effects. 4. Landscaping. 5. The imposition of financial contributions in accordance with
	the Financial Contributions Chapter.
	Note: other contributions may be applicable under the provisions of the Local Government Act 2002.
	6. The Ōtaki Beach, Waikanae Beach, Raumati, Paekākāriki Special Character Areas Design Guidelines in Appendix 3.

4.34 Add a new rule (after rule GRZ-R15) as follows:

<u>GRZ-Rx9</u>	Papakāinga on general title land. Notification			
	Public notification of an application for <i>resource consent</i> under this Rule is precluded.			
Restricted Discretionary Activity	StandardsMatters of Discretion1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.1.Whether the applicant has demonstrated their whakapapa or ancestral connection to the land;2.Compliance with the Standards set out under rule GRZ-Rx4.2.Evidence of appropriate legal mechanism(s) to ensure that 			
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Õtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 				

S203.25

<u>GRZ-Rx10</u>	Papakāinga on land held under Te Ture Whenua Māori Act 1993 or on general title land that do not comply with one or more of the Standards set out under Rules GRZ-Rx4 or GRZ-Rx9. Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Standards <u>1.</u> For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative offects. 4. The matters contained in the Land Development Minimum Requirements. 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; b. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.	S100.32
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 			S203.25

4.35 Add a new rule (after rule GRZ-Rx9) as follows:

4.36 Delete rule GRZ-R22 as follows:

GRZ-R22	Medium Density Housing that is located outside of the Medium Density Housing Precinct identified in the District Plan Maps or which does not comply with one or more of the restricted discretionary activity standards under GRZ-R13.
Non- complying Activity	-

4.37 Amend policy GRZ-P16 as follows:

GRZ-P	16 S	upported Living and Older Persons Accommodation
provide accom located particul person suitable Suppor	ed for in a modation, I within the lar needs s accomme for the p rted living ance with	t of supported living accommodation and older persons accommodation will be range of forms, including units, <i>minor residential units</i> , complexes, shared rest homes, and retirement accommodation and <i>retirement villages</i> , where it is e Residential Zones and integrated with the surrounding environment to meet the and characteristics of older persons. Supported living accommodation and older nodation includes accommodation specifically designed for older persons-that is articular needs and characteristics of older persons. accommodation and older persons accommodation will be undertaken in the following principles: e the functional and operational needs of accommodation for older persons,
	including	that it may have a unique layout and internal amenity needs to cater for the nents of residents as they age;
2.	on-site p	edestrian movement and use of <i>open space</i> by residents will not be unduly d by the slope of the <i>land</i> ;
3.	design a	nd development to promote interaction with surrounding communities, without nising privacy and safety;
4.	nature a public ar accessw	e and design of <i>development</i> will reflect <u>be consistent with</u> the <u>planned</u> residential nd character of the location, and ensure access through the <i>subject site</i> by the nd residents, including the provision of public <i>legal roads</i> and pedestrian rays consistent with residential scale blocks; and racticable, the <i>development</i> will be located within walking distance of essential

4.38 Amend policy GRZ-P14 as follows:

S202.03

S197.39

GRZ-P14 *Minor Residential Units* in the Coastal Qualifying Matter Precinct

A *minor residential unit* will be provided for where it is *ancillary* to a *residential unit* and is undertaken in the following manner:

- 1. it will be of a scale suitable to accommodate 1 or 2 persons;
- 2. it will not compromise the provision of sufficient *outdoor living space* areas; and
- 3. it will not unreasonably affect the privacy, outlook or *sunlight* access of the *primary residential building* or adjoining *properties* and public spaces.

Note: this policy only applies in the Coastal Qualifying Matter Precinct.

4.0A Proposed new High Density Residential Zone Chapter

4A.1 Insert the following chapter into the "Part 3 – Area Specific Matters: Zones" section of the District Plan (note: unless noted otherwise, all amendments contained in this section are in response to matters raised at the hearing by Kāinga Ora [S122]):

<u>HRZ – High Density</u> Residential Zone

The High Density Residential *Zone* provides opportunities for the *development* of high density, multi-storey housing within a walkable catchment of identified train stations and commercial centres. *Building heights* in the High Density Residential *Zone* are generally enabled to 6-storeys, except near the *Metropolitan Centre Zone*, where greater *building heights* are enabled in response to the scale and primacy of this *zone*.

Development at higher densities will provide an efficient use of *land* and *infrastructure*, increase the capacity of housing and ensure that residents have convenient access to amenities, employment, education facilities, retail and entertainment opportunities, public open space and public transport. This will promote walking and cycling neighbourhoods that are connected to and contribute to the vitality of centres.

The development of *papakāinga* is also provided for within the *Zone*.

It is anticipated that the form, appearance and amenity of neighbourhoods within the *Zone* will change over time as existing housing stock is redeveloped with more intensive typologies and densities. *Development* within the *zone* is expected to achieve quality urban design outcomes and manage transitions in building bulk and scale.

The following precinct is located within the High Density Residential Zone:

S100

Whakarongotai Takiwā Precinct

The purpose of the Whakarongotai Takiwā Precinct is to recognise that the cultural and traditional practices that occur at Whakarongotai marae and Ruakōhatu urupā are likely to be sensitive to the *effects* of surrounding *development*. The precinct seeks to manage these *effects* by providing for a lower level of *development* to occur adjacent to the marae and urupā as a *permitted activity*. Where development breaches *permitted activity* standards, it must avoid, remedy or mitigate adverse *effects* on the cultural values and *tikanga Māori* associated with the marae and urupā, and the use and function of these places.

Strategic Context

The Primary Objectives that this chapter implements are:

- <u>DO-O1 Tāngata Whenua;</u>
- <u>DO-O3 Development Management;</u>
- <u>DO-Ox1 Well-functioning Urban Environments;</u>
- <u>DO-Ox3 Higher Density Housing in Relevant Residential Zones;</u>
- <u>DO-O4 Coastal Environment;</u>
- DO-O8 Strong Communities;
- <u>DO-O11 Character and Amenity Values;</u>
- <u>DO-O12 Housing Choice and Affordability;</u>

 <u>DO-O13 – Infrastructure;</u> DO-O14 – Access and Transport;
 DO-O14 – Access and Hansport, DO-O15 – Economic Vitality;
 DO-O17 – Open Spaces / Active Communities; and
• DO-O19 – Housing Bottom Lines.
DO-O1 Tangata Whenua
To work in partnership with the <i>tangata whenua</i> of the District in order to maintain <i>kaitiakitanga</i> of the District's resources and ensure that decisions affecting the natural <i>environment</i> in the District are made in accordance with the principles of Te Tiriti o Waitangi (Treaty of Waitangi).
DO-O3 Development Management
To maintain a consolidated urban form within existing urban areas and a limited number of identified growth areas, and to provide for the <i>development</i> of new urban areas where these can be efficiently serviced and integrated with existing townships, delivering:
1. urban areas which maximise the efficient end use of energy and integration with
infrastructure:
 a variety of living and working areas in a manner which reinforces the function and vitality of centres;
3. an urban environment that enables more people to live in, and more businesses and
community services to be located in, parts of the urban environment:
a. that are in or near a Centre Zone or other area with many employment
opportunities; or
 <u>b.</u> that are well serviced by existing or planned public or active transport; or c. where there is high demand for housing or for business land relative to other
c. where there is high demand for housing or for business land relative to other areas within the urban environment;
while accommodating <i>identified qualifying matters</i> that constrain development;
4. resilient communities where development does not result in an increase in risk to life or
severity of damage to property from natural hazard events;
5. higher residential densities in locations that are close to centres and public open spaces, with good access to public transport;
6. management of development in areas of special character or amenity in a manner that
has regard to those special values;
7. sustainable natural processes including freshwater systems, areas characterised by the
productive potential of the land, ecological integrity, identified landscapes and features,
and other places of significant natural amenity;
8. an adequate supply of housing and areas for business/employment to meet the needs of the District's anticipated population which is provided at a rate and in a manner that can
be sustained within the finite carrying capacity of the District;
9. management of the location and effects of potentially incompatible land uses including
any interface between such uses; and
<u>10.</u> <u>urban environments that support reductions in greenhouse gas emissions and are</u> resilient to the current and future effects of climate change.
DO-Ox1 Well-functioning Urban Environments
A well-functioning urban environment that enables all people and communities to provide for their social, economic, and cultural wellbeing, and for their health and safety, now and into the future.
DO-Ox3 Higher Density Housing in <i>Relevant Residential Zones</i>
Relevant residential zones provide for higher density housing types and sizes that respond to:
1.Housing needs and demand;2.The proximity of the area to the Metropolitan Centre Zone, Town Centre Zone or Local Centre Zone;

 <u>Accessibility to and from the area by active or public transport; and</u> <u>The neighbourhood's planned urban built character, including:</u>
a. <u>buildings up to 6-storeys within the High Density Residential Zone (with buildings</u> up to 10-storeys being enabled in areas adjacent to the <u>Metropolitan Centre</u>
<u>Zone); and</u> b. <u>buildings</u> up to 4-storeys in parts of the General Residential Zone adjacent to the
Town Centre Zone and Local Centre Zone.
DO-04 Coastal Environment
To have a coastal environment where:
1. areas of outstanding natural character and high natural character, outstanding natural
<u>features and landscapes, areas of significant indigenous vegetation and significant</u> habitats of indigenous fauna are identified and protected;
2. areas of outstanding <i>natural character</i> and high <i>natural character</i> are restored where
degraded;
3. <u>the effects of inappropriate subdivision</u> , use and <u>development</u> are avoided, remedied, or mitigated;
4. public access to and along the coast to facilitate active and passive recreational use is
maintained and enhanced while managing inappropriate vehicle access; and
5. <u>Inappropriate development does not result in further loss of coastal dunes in the area</u> mapped as the <i>coastal environment</i> .
DO-08 Strong Communities
To support a cohesive and inclusive community where people:
1. have easy access and connectivity to quality and attractive public places and local social
and community services and facilities;
2. have increased access to locally produced food, energy and other products and
 resources; have improved health outcomes through opportunities for active living or access to health
3. <u>have improved health outcomes through opportunities for active living or access to health</u> services; and
4. have a strong sense of safety and security in public and private spaces.
DO-011 Character and Amenity Values
To recognise the unique character and <i>amenity values</i> of the District's distinct communities, while providing for character and <i>amenity values</i> to develop and change over time in response to the diverse and changing needs of people, communities and future generations, resulting in:
 residential areas characterised by the presence of mature vegetation, a variety of built forms and building densities, the retention of landforms, and the recognition of unique community identities;
2. vibrant, lively metropolitan and town centres supported by higher density residential and
<u>mixed use areas;</u> 3. <u>local centres</u> , village communities and employment areas characterised by high levels of
amenity, accessibility and convenience;
4. productive rural areas, characterised by openness, natural landforms, areas and corridors
of <i>indigenous vegetation</i> , and <i>primary production activities</i> ; and 5. well managed interfaces between different types of <i>land</i> use areas (e.g. between living,
working and rural areas) and between potentially conflicting <i>land</i> uses, so as to minimise
adverse effects.
DO-O12 Housing Choice and Affordability

To meet diverse community needs by increasing the amount of housing that:

- 1. is of densities, locations, types, attributes, size and tenure that meets the social and economic wellbeing needs of *households* in suitable urban and rural locations;
- 2. is affordable and adequate for lower income households; and
- 3. <u>can respond to the changing needs of residents, regardless of age, mobility, health or</u> <u>lifestyle preference;</u>

while enhancing the amenity of living environments and contributing to the sustainability of communities and compatibility with the goals of *environmental* sustainability, in particular resource, *water* and energy efficiency.

DO-O13 Infrastructure

To recognise the importance and national, regional and local benefits of *infrastructure* and ensure the efficient *development*, maintenance and operation of an adequate level of social and physical *infrastructure* and services throughout the District that:

- 1. meets the needs of the community and the region; and
- 2. <u>builds stronger community resilience, while avoiding, remedying or mitigating adverse</u> <u>effects on the environment.</u>

DO-014 Access and Transpor

To ensure that the transport system in the District:

- 1. integrates with *land* use and urban form and maximises accessibility;
- 2. improves the efficiency of travel and maximises mode choice to enable people to act sustainably as well as improving the resilience and health of communities;
- 3. contributes to a strong economy;
- 4. avoids, remedies or mitigates adverse effects on land uses;
- 5. does not have its function and operation unreasonably compromised by other activities;
- <u>6.</u> is safe, fit for purpose, cost effective and provides good connectivity for all communities; and
- 7. provides for the integrated movement of people, goods and services.

DO-O15 Economic Vitality

To promote sustainable and on-going economic development of the local economy, including the rural sector, with improved number and quality of jobs and investment through:

<u>1.</u>

- a. <u>encouraging *business activities* in appropriate locations within the District,</u> <u>principally through differentiating and managing various types of *business* <u>activities both on the basis of the activity, and the potential local and strategic</u> effects of their operation;</u>
- b. <u>reinforcing a compact, well designed and sustainable regional form supported by</u> <u>an integrated transport network;</u>
- c. enabling opportunities to make the economy more resilient and diverse;
- d. <u>providing opportunities for the growth of a low carbon economy, including clean</u> technology;
- e. <u>minimising reverse sensitivity effects on business activities, including primary</u> production activities; and
- f. enhancing the amenity of Working Zones;

while:		
 2. a. ensuring that economic growth and developmend by infrastructure; b. encouraging commercial consolidation and the services and facilities primarily within the Parage and Town Centres; and c. managing contamination, pollution, odour, nois business activities, including primary production 	<u>co-location of community</u> paraumu Sub-Regional Centre e and glare, associated with	
DO-017 Open Spaces / Active Communities		
To have a rich and diverse network of open space areas that:		
 is developed, used and maintained in a manner that does not give rise to significant adverse effects on the natural and physical environment; protects the District's cultural, ecological and amenity values, while allowing for the enhancement of the quality of open space areas; supports the identity, health, cohesion and resilience of the District's communities; and ensures that the present and future recreational and open space needs of the District are met. 		
DO-019 Housing Bottom Lines		
To achieve sufficient development capacity as required by the N Urban Development 2020 by meeting housing bottom lines of:1.6,123 additional residential units over the short-medium 2.2.10,063 additional residential units over the long term (2)	n term (2021-2031); and	
Policies		
HRZ-Px1 Medium Density Residential Standards – Policy	L	
Enable a variety of housing typologies with a mix of densities wi attached and detached dwellings, and low-rise apartments.	thin the Zone, including 3-storey	
HRZ-Px2 Medium Density Residential Standards – Policy 2	2	
Apply the MDRS across all <i>relevant residential zones</i> in the district plan except in circumstances where a qualifying matter is relevant (including matters of significance such as <i>historic heritage</i> and the relationship of Māori and their culture and traditions with their <i>ancestral lands, water</i> , <i>sites, waahi tapu</i> , and other taonga).		
HRZ-Px3 Medium Density Residential Standards – Policy 3	3	
Encourage development to achieve attractive and safe streets and public open spaces, including by providing for passive surveillance.		
HRZ-Px4 Medium Density Residential Standards – Policy 4		
Enable housing to be designed to meet the day-to-day needs of	residents.	
HRZ-Px5 Medium Density Residential Standards – Policy S	5	

ī		
		evelopments not meeting permitted activity status, while encouraging high-quality
	<u>developments</u>	
	HRZ-Px6	Higher Density Housing and Urban Form
	<u>1.</u> <u>Is res</u> <u>public</u> <u>2.</u> <u>Is res</u> <u>3.</u> <u>Provio</u> <u>for in</u> a. b.	 evelopment of high density residential environments with a built form outcome that: ponsive to the degree of accessibility to commercial activities, community services, c open space, and public or active modes of transport; ponsive to housing demand; des for a scale, form and type of housing that is of a greater intensity than provided the General Residential Zone, including: Buildings up to 6-storeys; and Buildings up to 10-storeys within height variation control areas adjacent to the <u>Metropolitan Centre Zone;</u>
S100	HRZ-Px7	Whakarongotai Takiwā Precinct
	significance o cultural values and their use	use and <i>development</i> within the Whakarongotai Takiwā Precinct will recognise the f the area to tangata whenua and avoid, remedy or mitigate adverse effects on the s and tikanga Māori associated with Whakarongotai marae and Ruahōhatu urupā, and function, including by: ng regard to whether the subdivision, use or development is likely to have adverse
	<u>effect</u> <u>2. Seeki</u> <u>3. Seeki</u>	ing to avoid <i>buildings</i> that overlook the marae and urupā; ing to avoid <i>buildings</i> that overlook the marae and urupā; ing to avoid <i>buildings</i> and <i>structures</i> that further obstruct views from the marae and is to the Tararua Range;
	<u>4.</u> <u>Recon</u> <u>effect</u> desig	gnising that activities adjacent to the marae and urupā may be sensitive to the ts of activities that occur in these places, by mitigating these effects through the n of the development;
	5. Having regard to the outcome of any consultation undertaken with tangata when	
	while providin	<u>g for residential <i>buildings</i> up to 2-storeys.</u>
	HRZ-Px8	<u>Residential Activities (excluding visitor accommodation other than temporary</u> <u>residential rental accommodation)</u>
	Residential Zo accordance w <u>1.</u> adver <u>2.</u> new b <u>3.</u> transp <u>maxin</u> <u>4.</u> housi	ctivities will be recognised and provided for as the principal use in the High Density one, while ensuring that the effects of subdivision, use and development is in with the following principles: rese effects on natural systems will be avoided, remedied or mitigated; puilt development will respond to the planned urban form of the Zone; port choice, efficiency and accessibility to active or public transport will be mised; ng types which meet the need of multiple households on a site will be provided for; unctional and operational requirements of different types of housing are recognised.
	HRZ-Px9	Residential Amenity
	<u>Subdivision, u</u> accordance w <u>1.</u> the bu a. b. <u>2.</u> usable <u>3.</u> buildin	 as and development will be required to achieve on-site amenity for residents in vith the following principles: alk, scale and site layout of buildings will: provide for adequate daylight access; provide outlook with privacy separation; e and easily accessible private outdoor living spaces will be provided; ngs and structures will be designed and located to respond to the planned urban of the Zone;

<u>4.</u>	yards will be provided to achieve appropriate building setbacks from neighbouring areas		
<u>5.</u>	and the street; hard and impermeable surfaces will be offset by permeable areas on individual		
<u>6.</u>	allotments; unreasonable and excessive <i>noise</i> , odour, smoke, <i>dust</i> , light, glare and vibration will be		
<u>7.</u>	avoided; non-residential buildings will be of a form and scale which is compatible with the		
<u>8.</u>	surrounding residential <i>environment</i> ; and service areas for <i>non-residential activities</i> will be screened, and planting and <i>landscaping</i>		
	will be provided.		
HRZ-P	x10 Residential Streetscape		
streets	pment, use and subdivision will enhance the amenity, functionality and safety of the cape. To achieve a positive relationship between development and the street, oment will be undertaken in accordance with the following principles: direct pedestrian access will be provided from the street to the front entrance of the primary residential building, where practicable; the safety of road users, including pedestrians and cyclists, will not be adversely affected; where vehicle access is provided for rear allotments, allotments with significantly sloping driveways and on strategic arterial routes, on-site vehicle manoeuvring will be also be provided; adverse effects on the amenity and safety of people using public spaces will be minimized.		
HRZ-P	x11 Landscaping		
<u>1.</u> <u>2.</u> <u>3.</u> <u>4.</u> <u>5.</u> <u>6.</u>	 service areas, loading areas and outdoor storage areas will be screened; on-site outdoor living spaces will be defined and enhanced by landscaping; sunlight access and passive surveillance to adjoining areas will not be unreasonably restricted; planting of locally indigenous vegetation will be encouraged; and 		
HRZ-P	x12 Energy Efficiency		
consun	practicable, <i>development</i> and <i>subdivision</i> will be designed to minimise energy nption by maximising <i>sunlight</i> access, and incorporating passive ventilation. Specifically, oment will be undertaken in accordance with the following principles: good <i>sunlight</i> access should be prioritised to main living areas, <i>habitable rooms</i> (including rooms used for hospital recovery) and the private <i>open space</i> associated with living areas; and the potential for natural cross-ventilation will be maximised to enable cooling breezes to reduce internal temperatures in the summer months.		
HRZ-P			
The development of supported living accommodation and older persons accommodation will be provided for in a range of forms, including units, minor residential units, complexes, shared accommodation, rest homes, retirement accommodation and retirement villages, where it is located within the Residential Zones to meet the particular needs and characteristics of older persons. Supported living accommodation and older persons accommodation includes accommodation that is suitable for the particular needs and characteristics of older persons.			
Supported living accommodation and older persons accommodation will be undertaken in			

accordance with the following principles:

S196 S197

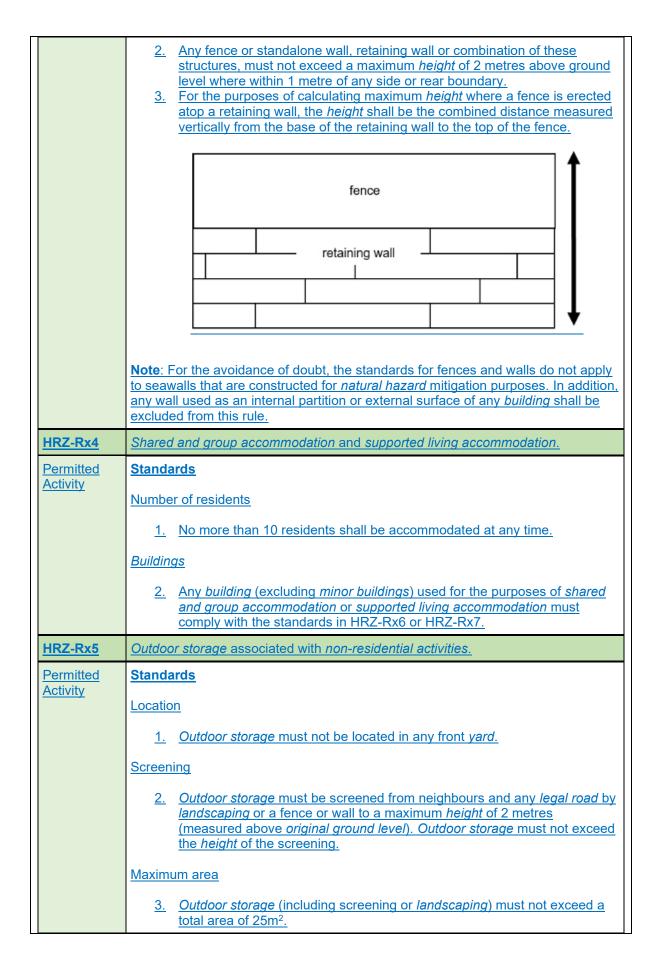
96	1.	recod	nise the functional and operational needs of accommodation for older persons,
97	<u></u>		ing that it may have a unique layout and internal amenity needs to cater for the
			ements of residents as they age;
•	2.		e pedestrian movement and use of open space by residents will not be unduly
	<u> </u>		ted by the slope of the <i>land</i> ;
	3.		n and development to promote interaction with surrounding communities, without
	<u>v.</u>		romising privacy and safety;
	4		ale and design of <i>development</i> will be consistent with the planned residential nature
	<u> </u>		haracter of the location, and ensure access through the <i>subject site</i> by the public
			esidents, including the provision of public <i>legal roads</i> and pedestrian accessways
			stent with residential scale blocks; and
	5		e practicable, the <i>development</i> will be located within walking distance of essential
	<u>.</u>		es such as local <i>shops</i> , health and community services and public transport
		netwo	
		10000	
	HRZ-P	<mark>x14</mark>	Shared and Group Accommodation
	Sharad	d and a	roun accommodation will be undertaken in accordance with the following principles
			roup accommodation will be undertaken in accordance with the following principles.
			d within walking distance of essential facilities such as local shops, health and
	<u>1.</u>		
	0		nunity services and public transport networks; ad where on-site pedestrian movement of residents is not unduly restricted by the
	<u>2.</u>		of the land;
	2		
	<u>3.</u>		d and designed to promote interaction with other sections of the community, without
	1		romising privacy and safety;
	<u>4.</u>		cale and appearance that reflects the planned urban built form of the surrounding bourhood; and
	5		
	<u>5.</u>	of a so	cale and design which ensures access through the subject site by the public and
	<u>5.</u>	of a so reside	cale and design which ensures access through the subject <i>site</i> by the public and ents, including the provision of public legal <i>road</i> and pedestrian accessways
	<u>5.</u>	of a so reside	cale and design which ensures access through the subject site by the public and
	<u>5.</u> HRZ-P	of a so reside consis	cale and design which ensures access through the subject <i>site</i> by the public and ents, including the provision of public legal <i>road</i> and pedestrian accessways
	HRZ-P	of a so reside consis	cale and design which ensures access through the subject <i>site</i> by the public and ents, including the provision of public legal <i>road</i> and pedestrian accessways stent with residential-scale blocks. Home Business
	HRZ-P	of a so reside consis 2x15	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which
	HRZ-P	of a so reside consis 2x15 portuni , remed	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density
	HRZ-P	of a so reside consis 2x15 portuni , remed	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which
	HRZ-P The op avoids Reside	of a so reside consis 2x15 portuni , remed ential Zo	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres.
	HRZ-P	of a so reside consis 2x15 portuni , remed ential Zo	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density
	HRZ-P The op avoids Reside HRZ-P	of a so reside consis 2x15 pportunit , remed ential Zo 2x16	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres.
	HRZ-P The op avoids Reside HRZ-P	of a so reside consis x15 portuni , remed ential Zo x16 esidentia	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities
	HRZ-P The op avoids Reside HRZ-P Non-re activitie	of a so reside consis x15 portuni , remed ential Zo x16 esidentia es. In de	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential
	HRZ-P The op avoids Reside HRZ-P Non-re activitie	of a so reside consis x15 oportunit , remed ential Zo x16 esidentia es. In de oriate, p	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp	of a so reside consis 2x15 oportuni , remed ential Zo 2x16 esidentia es. In de priate, p the ap	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to:
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp	of a so reside consis 2x15 portuni , remed ential Zo 2x16 es. In do priate, p the ap activit	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to: opropriateness of the scale, size and intensity of the proposed buildings and
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp <u>1.</u>	of a so reside consis x15 portuni , remed ential Zc x16 x16 x16 x16 x16 x16 x16	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to: opropriateness of the scale, size and intensity of the proposed buildings and ies and visual or landscape mitigation proposed;
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp <u>1.</u>	of a so reside consis x15 portuni , remed ential Zo x16 x16 x16 x16 x16 x16 x16 x16 x16 x16	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to: opropriateness of the scale, size and intensity of the proposed buildings and ies and visual or landscape mitigation proposed; fects generated by the buildings and activities on the safety and efficiency of the ransport network, including the extent to which the activities make efficient use of
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp <u>1.</u>	of a so reside consis 2x15 portuni , remed ential Zo 2x16 es. In de priate, p the ap activit the eff local t the tra	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to: oppropriateness of the scale, size and intensity of the proposed buildings and ies and visual or landscape mitigation proposed; fects generated by the buildings and activities on the safety and efficiency of the
	HRZ-P The op avoids Reside HRZ-P Non-re activitie approp 1. 2.	of a so reside consis 2x15 portunit , remed ential Zo 2x16 esidentia es. In de priate, p the ap activit the eff local t the tra the ap	cale and design which ensures access through the subject site by the public and ents, including the provision of public legal road and pedestrian accessways stent with residential-scale blocks. Home Business ty to undertake home-based employment will be provided for in a manner which lies or mitigates adverse effects on the amenity values of the High Density one and the primacy and vitality of centres. Non-residential Activities al activities will only be allowed where activities are compatible with residential etermining whether or not the scale of effects of non-residential activities is articular regard shall be given to: oppropriateness of the scale, size and intensity of the proposed buildings and ies and visual or landscape mitigation proposed; fects generated by the buildings and activities on the safety and efficiency of the ransport network, including the extent to which the activities make efficient use of ansport network by minimising the need to travel;
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HRZ-Px17	Beach Residential Precincts	
Subdivision, use and development in the Beach Residential Precincts will give consideration		
 <u>Maintaining, where practicable, the intactness of existing dune landforms;</u> <u>Retaining, where practicable, existing mature <i>trees</i> and areas of extensive vegetation; <u>and</u></u> <u>The relationship between built form and the landscape and streetscape setting, having</u> regard to (1) and (2). 		
HRZ-Px18	Waikanae Garden Precinct	
Subdivision, use and development in the Waikanae Garden Precinct will give consideration to:		

- 1. Retaining, where practicable, existing mature *trees* and areas of extensive vegetation; and
- 2. The relationship between built form and the landscape and streetscape setting, having regard to (1).

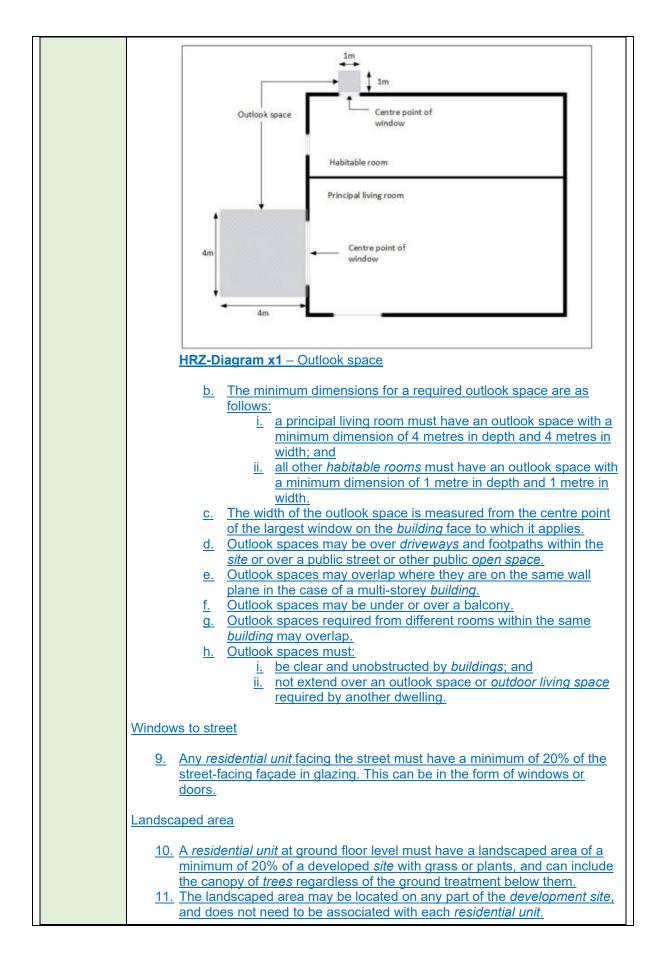
Rules

HRZ-Rx1	Any activity that is a <i>permitted activity</i> under the rules in this chapter.	
Permitted <u>Activity</u>	 <u>Standards</u> <u>The activity must not cause offensive or objectionable odour, <i>dust</i> or smoke at or beyond the <i>boundary</i> of the <i>site</i> on which it is occurring.</u> <u>Each allotment must have a permeable surface area that is not covered by <i>buildings</i>, paving or other impermeable objects of not less than 30% of the total allotment area.</u> <u>Any lighting must be directed so that the spill of light is contained within the boundaries of the site on which the activity occurs. Light level from the activity must not exceed 10 lux, when measured 1.5 metres inside the <i>boundary</i> of any other site located in the <i>Residential Zones</i> or Rural Zones. This standard does not apply to street lighting on legal roads.</u> 	
HRZ-Rx2	Any residential activity which is not specified as a permitted, controlled, restricted discretionary, discretionary, non-complying or prohibited activity in the rules in this chapter.	
Permitted Activity	Standards 1. The activity complies with all <i>permitted activity</i> standards in this chapter.	
HRZ-Rx3	Fences and Walls	
Permitted Activity Standards Height (measured above original ground level) 1. 1. Fences, walls and retaining structures adjoining any Natural Open Sp or Open Space Zone, esplanade, access strip or public walkway, or w 1.5 metres of the road boundary shall have a combined height of: a. 1.2 metres; or b. 1.8 metres for no more than 50 percent of the site frontage ar 1.2 metres if the fence is at least 50 percent visually permeab viewed perpendicular to the boundary. 		



HRZ-Rx6	New buildings and structures, and any minor works, additions or alterations to any building or structure.			
	The following are excluded from this rule:			
	 <u>Buildings and structures within the Whakarongotai Takiwā Precinct (refer</u> to rule HRZ-Rx7) <u>Papakāinga (refer to rules HRZ-Rx11 or HRZ-Rx17)</u> Minor Buildings 			
Permitted	Standards			
<u>Activity</u>	Number of <i>residential units</i> per <i>site</i>			
	<u>1. There must be no more than 3 <i>residential units</i> per <i>site</i>.</u>			
	This standard does not apply to minor works, <i>additions,</i> or <i>alterations</i> to <i>buildings</i> and <i>structures</i> that do not increase the number of <i>residential units</i> .			
	<u>Height</u>			
	2. <i>Buildings</i> and <i>structures</i> must not exceed a height of:			
	a. 21 metres; or			
	b. <u>36 metres within the height variation control area identified in the</u> <u>District Plan maps.</u>			
	Measurement criteria:			
	Height must be measured using the height measurement criteria.			
	Height in relation to boundary			
	<u>3.</u>			
	 <u>a.</u> Where no more than 3 residential units occupy the site: i. Buildings and structures must not project beyond a 60° 			
	recession plane measured from a point 4 metres vertically			
	<u>above ground level along all boundaries;</u> b. Where 4 or more <i>residential units</i> occupy the site:			
	i. Buildings and structures must not project beyond a 60°			
	recession plane measured from a point 8 metres vertically above ground level along all boundaries;			
	ii. Except that no part of any building or structure may project			
	beyond a 60° recession plane measured from a point 4 metres vertically above <i>ground level</i> along any boundary			
	that adjoins:			
	 <u>A site in the General Residential Zone;</u> <u>A site in the Whakarongotai Takiwā Precinct;</u> 			
	3. A site containing a historic heritage feature;			
	 <u>A boundary of a designation for rail corridor</u> purposes. 			
	Where the boundary forms part of a legal right of way, entrance strip,			
	access site, or pedestrian access way, the height in relation to boundary applies from the farthest boundary of that legal right of way, entrance strip,			
	access site, or pedestrian access way.			
	This standard does not apply to:			
	<u>c.</u> <u>a boundary with a road;</u>			
	d. existing or proposed internal <i>boundaries</i> within a <i>site</i> ;			

e. site boundaries where there is an existing common wall between 2			
buildings on adjacent sites or where a common wall is proposed.			
Setbacks			
4. Buildings and structures must be s	set back from the relevant <i>boundary</i> by		
the minimum depth listed in the ya	ards table below:		
HRZ-Table x – Yard setbacks			
Yard	Minimum depth		
<u>Front</u> Side	1.5 metres		
Rear	1 metre (excluded on corner sites)		
<u>I tour</u>	There (exoluded on comer sites)		
This standard does not apply to si	ite boundaries where there is an existing		
common wall between 2 buildings	on adjacent sites or where a common		
wall is proposed.			
Building coverage			
Building coverage			
5. The maximum <i>building coverage</i> r	must not exceed 50% of the <i>net site</i>		
area.			
Outdoor living space (per unit)			
6 A residential unit at around floor le	evel must have an <i>outdoor living space</i>		
	prises ground floor, balcony, patio, or		
roof terrace space that:			
a. where located at ground level, has no dimension less than 3			
metres; and			
	n of a balcony, patio, or roof terrace, is at num dimension of 1.8 metres; and		
c. is accessible from the res			
d. may be:	aona and		
	vely by area in 1 communally accessible		
location; or			
	djacent to the unit; and		
e. is free of <i>buildings</i> , parkin manoeuvring areas.	g spaces, and servicing and		
	round floor level must have an <i>outdoor</i>		
<i>living space</i> in the form of a balco			
	minimum dimension of 1.8 metres; and		
b. is accessible from the res	<i>idential unit</i> ; and		
<u>c.</u> <u>may be:</u>	and a loss of the discussion of the second states		
	vely by area in 1 communally accessible case it may be located at <i>ground level</i> ;		
or			
	djacent to the unit.		
Outlook space (per unit)			
9 An outlook anone must be previde	d for each residential unit as enacified in		
8. An outlook space must be provide this standard:	ed for each <i>residential unit</i> as specified in		
	e provided from <i>habitable room</i> windows		
as shown in the diagram h			



\$100	HRZ-Rx7	New buildings and structures, and any minor works, additions or alterations to any building or structure within the Whakarongotai Takiwā Precinct. The following are excluded from this rule:
		 <u>Papakāinga (papakāinga are provided for within the Whakarongotai</u> <u>Takiwā Precinct under rules HRZ-Rx11 or HRZ-Rx17)</u> <u>Minor Buildings</u>
		Measurement criteria apply to some activities under this rule.
	Permitted Activity	Standards 1. Compliance with the standards set out under rule HRZ-Rx6 except for: a. HRZ-Rx6 Standard 1;
		 b. HRZ-Rx6 Standard 2; and c. For boundaries with Whakarongotai Marae, HRZ-Rx6 Standard 3.
		Number of <i>residential units</i> per <i>site</i>
		2. <u>There must be no more than 1 <i>residential unit</i> per <i>site</i>.</u>
		<u>Height</u>
		3. Buildings and structures must not exceed 8 metres in height.
		<u>Measurement criteria:</u> Height must be measured using the height measurement criteria.
		Height in relation to boundary
		4. For boundaries with Whakarongotai Marae, any <i>building</i> or <i>structure</i> must
		<u>4.</u> For boundaries with Whakarongotar Marae, any building of structure must fit within a height in relation to boundary envelope which is made up of recession planes which commence at a point 2.1 metres above the original ground level at the site boundary and inclines inwards at an angle of 45 degrees.
		Measurement Criteria:
		a. The height in relation to boundary envelope must be measured from a point above the original ground level at the boundary (including restrictive covenant areas of cross lease properties).
		b. Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the height in relation to boundary
		<u>c.</u> Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the height in relation to boundary envelope shall be measured from a point 2.1 metres above a point midway
		across the right-of-way or access strip/leg.
		MAXIMUM HEIGHT NOTE:Gable end roofs may penetrate plane by 1/3 of X
		site boundary
		site boundary site boundary

	Note: Any solar panel erected on, or anchored to, a <i>building</i> is exempt from the standard above where it does not breach the maximum permitted <i>height in relation to boundary</i> envelope by more than 1 metre (measured vertically) (see ENGY-R2).	
HRZ-Rx8	Relocation of any building excluding minor buildings.	
Permitted <u>Activity</u>	Standards1. Any relocated building must be able to comply with the permitted activity standards for buildings set out under Rule HRZ-Rx6 or HRZ-Rx7.	
Notes 1. Attention is drawn to Historic Heritage chapter, in which additional controls apply to the relocation of listed historic heritage buildings. 2. Attention is also drawn to the Building Code requirements (under the Building Act 2004) that are relevant to all building works, including the removal and relocation of buildings. These requirements relate to a range of matters including for example: stability (which includes building and land stability, durability of materials and components); fire safety; access; moisture (which includes weather-tightness, surface water and drainage systems); safety of users; services and facilities (which includes airborne and sound impact, ventilation, piped services and plumbing/drainage systems); and energy efficiency. Under Section 17 of the Building Act (2004), all building work must comply with the Building Code to the extent required by the Building Act, whether or not a building		
HRZ-Rx9	Development of Lot 2 DP 441854 (Milne Drive, Paraparaumu).	
Permitted Activity	tent is required in respect of that building work. Development of Lot 2 DP 441854 (Milne Drive, Paraparaumu). Standards 1. All proposed buildings and activities, and all changes to buildings and activities must demonstrate that hydraulic neutrality in any equivalent ARI 24-hour storm event up to a 1% Annual Exceedance Probability flood event will be achieved on-site. 2. No sealed carpark shall be formed and no building or structure shall be erected within the parts of the site identified on the Structure Plan in Appendix 18 as 'No Build Areas' other than fences, and structures required in association with on-site stormwater management and disposal. 3. Prior to the occupation of any residential building, the 'No-Build Area B' shall be developed to include: a. an earth bund of not less than 1.5 metres in height; b. a 2 metre-high close-boarded timber or other acoustic fence on top of the earth bund (i.e. in combination having a total height of not less than 3.5 metres above original ground level) except as necessary to provide for pedestrian access if required; c. the bund and fence shall be continuous through 'No-Build Area B' except where an opening is necessary to provide a single pedestrian access through it; and d. establishment of vegetation to visually screen the fence, including tree species capable of growing to at least 4.0 metres in height. 4. The entire width of 'No-Build Area C' must be planted and maintained as a vegetated buffer for Andrews Pond. 5. Only eco-sourced indigenous plant species from the Foxton Ecological District must be used for planting to create the vegetated buffer in 'No-Build Area C'. 6. All bui	

HRZ-Rx10	Home businesses and home craft occupations			
	Qualifying criteria apply to activities under this rule.			
Permitted Activity	Standards 1. Home businesses and home craft occupations must:			
	 <u>a.</u> be carried out within a lawfully established residential building (excluding minor buildings) or an associated accessory building that meets the permitted activity standards in Rules HRZ-Rx6 or HRZ-Rx7; <u>b.</u> not involve the use of any source of motive power other than electric motors of not more than 0.56kw; <u>c.</u> be limited to one home business or home craft occupation per residential unit, excluding home offices; <u>d.</u> not have more than one non-resident person working in the home 			
	 <u>business or home craft occupation at any one time; and</u> <u>not have any deliveries related to the activity made to or from the home business or home craft occupation between the hours of 7pm and 7am.</u> 			
	 2. The total floor area used for <i>home businesses</i> or <i>home craft</i> <u>occupations must not exceed 40m² per <i>residential unit</i>.</u> 3. In addition to Standards (1) and (2) above, for any <i>home businesses</i>: 			
	 a. any retailing must be an ancillary activity to the home business; b. no goods on display shall be visible from outside the building in which the home business is undertaken; and c. the maximum retail floor space or sales area must not exceed 10m² per residential unit. 			
	<u>Qualifying Criteria:</u> <u>Home businesses and home craft occupations are performed entirely within a residential building or accessory building. Home businesses and home craft occupations shall not include any activity involving any panel beating, spray painting, motor vehicle repairs, fibre glassing, heavy trade vehicles, sheet metal work, wrecking of motor vehicles, bottle or scrap metal storage, rubbish collection service (except that empty, clean drums may be stored in a suitably screened area), wrought iron work or manufacture, motor body building, fish processing, breeding or boarding of dogs or cats, visitor accommodation or any process which involves repetitive use of power tools, drills or hammering or any business activity, trade, craft or profession which creates a nuisance effect at or beyond the boundary of the property on which the activity is occurring, and does not include temporary residential rental accommodation.</u>			
custor 2. For re	n-site vehicle parking, requirements for non-resident employees, deliveries and mers refer to the rules and standards in the Transport Chapter. equirements in respect of <i>signs</i> and <i>noise</i> , refer to the rules and standards in the and Signs Chapters			
HRZ-Rx11	Papakāinga on land held under Te Ture Whenua Māori Act 1993.			
Permitted Activity	Standards 1. Buildings and structures (excluding minor buildings) must comply with the following Standards: a. Standards 2, 3, 4 and 5 set out under rule HRZ-Rx6; or			

Note: refer to	3, 4 and 5 set out under out under rule HRZ-Rx7.	ercial activities must not exceed the subject site, or 500m ² .
HRZ-Rx12		rary residential rental accommodation and ting five or less visitors, subject to a tariff
<u>Controlled</u> <u>Activity</u>	 <u>Any building (excluding minor buildings) associated with the activity must comply with the permitted activity standards under HRZ-Rx6 or HRZ-Rx7.</u> <u>The activity must not receive any delivery between the hours of 7pm and 7am.</u> 	Matters of Control 1. Transport effects. 2. Landscaping. 3. Noise effects. 4. Layout, size, design and location of any proposed buildings (excluding minor buildings) associated with the activity. 5. The imposition of conditions to manage visual, character and amenity effects. 6. Any positive effects to be derived from the activity. 7. Cumulative effects. 8. The imposition of financial contributions in accordance with the Financial Contributions
	onsent is required under other Rules in the ered under this Rule, additional matters of Any activity which is listed as a <i>permitted</i> not comply with one of more of the assoc	f control may also apply. A ctivity or a controlled activity and does
Restricted Discretionary Activity	specifically stated.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects.
<u>HRZ-Rx14</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure, that do not comply with one or more of the standards under rules HRZ-Rx6 except for standard 1 under rule HRZ-Rx6. The following are excluded from this rule: • Papakāinga Notification	

	Public notification of an application for resource consent under this Rule is precluded. Limited notification of an application for resource consent under this rule is precluded for non-compliance with the following standards: Standards 6 to 11 under rule HRZ-Rx6. 		
Restricted Discretionary Activity	Matters of Discretion 1. The matters contained in the Land Development Minimum Requirements. 2. Consideration of the effects of the standard not met. 3. Where the site is located adjacent to a Place and Area of Significance to Māori identified in Schedule 9, effects on cultural values. 4. Where the site is located adjacent to a site containing a historic heritage feature, effects on historic heritage values. 5. The imposition of financial contributions in accordance with the Financial Contributions		
<u>HRZ-Rx15</u>	New buildings and structures, and any minor works, additions or alterations to any building or structure, that do not comply with standard 1 under rule HRZ-Rx6. The following are excluded from this rule: • Papakāinga Notification Public and limited notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Matters of Discretion 1. The relevant matters contained in the Residential Design Guide in Appendix x1. 2. The matters contained in the Land Development Minimum Requirements. 3. Site layout. 4. Building density, form and appearance. 5. Streetscape. 6. Landscaping. 7. Reverse sensitivity. 8. Transport effects. 9. Where the site is located adjacent to a Place and Area of Significance to Māori identified in Schedule 9, effects on cultural values.		

			 10. Where the site is located adjacent to a site containing a historic heritage feature, effects on historic heritage values. 11. The imposition of financial contributions in accordance with the Financial Contributions Chapter.
S100	<u>HRZ-Rx16</u>	building or structure, within the Whakaron with one or more of the standards under The following are excluded from this rule	<u>vided for within the Whakarongotai</u> <u>Z-Rx17 or HRZ-Rx18)</u>
	Restricted Discretionary Activity		Matters of Discretion 1. The matters of discretion listed under rule HRZ-Rx15. 2. Effects on cultural values and tikanga Māori. 3. Effects on the use and function of marae and other places of significance to tangata whenua located within the Precinct.
	<u>releva</u> in acc appro <u>2.</u> For re releva advice	source consent applications under this rul int places of significance to tangata whenu ordance with section 95E of the Act and n val is not provided. source consent applications under this rul int <i>iwi authority</i> and will rely on this advice a from <i>iwi authorities</i> on include the cultura be marae. Papakāinga on general title land. Notification	<i>a</i> will be considered an affected person otified of the application, where written e, the <i>Council</i> will seek advice from the . The matters that <i>Council</i> will seek al values and <i>tikanga Māori</i> associated
	Restricted <u>Discretionary</u> <u>Activity</u>	Public notification of an application for resprectuded. Standards 1. The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai. 2. Compliance with the Standards set out under rule HRZ-Rx11.	Source consent under this Rule is Matters of Discretion 1. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; 2. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 3. The matters contained in the Land Development Minimum Requirements.

2. For re releva Tonga <u>Counc</u> a.	to chapter PK – Papakāinga for Objective source consent applications under this rul int <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā a), or Te Āti Awa ki Whakarongotai) and w <i>cil</i> will seek advice from <i>iwi authorities</i> on i where the <i>papakāinga</i> is on <i>general title</i> demonstrated a <i>whakapapa</i> or ancestra any other matter related to <i>tikanga Mā</i> o	e, the <i>Council</i> will seek advice from the Hapū o Ōtaki (Ngāti Raukawa ki te ill rely on this advice. The matters that include: e land, whether the applicant has al connection to the land;	
<u>HRZ-Rx17</u>	Papakāinga on land held under Te Ture Whenua Māori Act 1993 or on general title land that do not comply with one or more of the Standards set out under Rules HRZ-Rx11 or HRZ-Rx17. Notification Public notification of an application for resource consent under this Rule is precluded.		
2. For re	Standards 1. For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai. to chapter PK – Papakāinga for Objective source consent applications under this rul pt iwi authority (Ngāti Toa Rangatira, Ngā	e, the Council will seek advice from the	
relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that <u>Council</u> will seek advice from <i>iwi authorities</i> on include: <u>a.</u> where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; <u>b.</u> any other matter related to <i>tikanga Māori</i> .			
HRZ-Rx18	Commercial activities.		
Restricted Discretionary Activity	Standards1.The commercial activity is limited to the ground floor of an apartment building that contains 4 or more residential units.2.The gross floor area of commercial activities on the	Matters of Discretion 1. The extent to which the intensity and scale of the activity may adversely impact on the amenity of the surrounding neighbourhood. 2. Whether the business is compatible with the character of the surrounding neighbourhood,	

	subject site shall not exceed 200m².or whether it would be better located in a Centre.3.Hours of operation shall be limited to:3.a.7:00am to 9:00pm on Monday to Friday;3.b.8:00am to 7:00pm on Saturday, Sunday and4.the extent to which the activity4.				
	 <u>public holidays.</u> <u>4.</u> Where any <i>building</i> in which the activity is undertaken adjoins or is within 2 metres of any <i>road boundary</i>, at least 75% of the ground floor elevation(s) of the <i>building</i> that front onto the <i>road boundary</i> must be active retail frontage including pedestrian entrances and clear glass for the display of goods. <u>5.</u> The activity must have <i>road</i> frontage to a <i>Strategic Arterial Route</i> (excluding any <i>State Highway</i>), a <i>Major Community Connector Route</i>, or Local Community Connector Route (as identified in District Plan Maps and TR-Table 7 - Transport Network Hierarchy). <u>may adversely impact on traffic generation, road safety, onsite and street parking, and access.</u> <u>Any positive effects to be derived from the activity.</u> <u>Cumulative effects.</u> <u>Cumulative effects.</u>				
<u>HRZ-Rx19</u>	Any activity which is listed as a <i>restricted discretionary activity</i> and does not comply with one of more of the associated standards, unless otherwise specifically stated.				
Discretionary Activity					
<u>HRZ-Rx20</u>	Shared or group accommodation or supported living accommodation which does not comply with one or more permitted activity standards under HRZ-Rx4.				
Discretionary Activity					
HRZ-Rx21	Visitor accommodation, excluding Temporary Residential Rental Accommodation and excluding the use of land for accommodating five or less visitors subject to a tariff being paid, which does not comply with one or more of the controlled activity standards under HRZ-Rx12.				
Discretionary Activity					
HRZ-Rx22	Any <i>home business</i> or <i>home craft occupation</i> that complies with Standard 3 of HRZ-Rx10 but does not comply with one or more of the other <i>permitted activity</i> standards under HRZ-Rx10.				
Discretionary Activity					
HRZ-Rx23	Any <i>commercial activity</i> that does not comply with one or more of the restricted discretionary activity standards under HRZ-R18.				
Discretionary Activity					

HRZ-Rx24	Any home business or home craft occupation which is not a permitted activity under HRZ-Rx10 or a discretionary activity under HRZ-Rx22.
<u>Non-</u> complying Activity	
HRZ-Rx25	Any commercial, industrial or retail activity that is not listed as a permitted, controlled, restricted discretionary or discretionary activity.
<u>Non-</u> complying <u>Activity</u>	
HRZ-Rx26	Offensive trades.
<u>Non-</u> complying <u>Activity</u>	
HRZ-Rx27	Boarding or housing of animals for commercial gain.
<u>Non-</u> complying <u>Activity</u>	
HRZ-Rx28	The keeping of goats, pigs, deer, roosters, or more than 12 pigeons or doves.
<u>Non-</u> complying <u>Activity</u>	
HRZ-Rx29	Car wrecking indoors and outdoors and the storage of wrecked or unroadworthy vehicles not within an enclosed <i>building</i> (excluding <i>minor buildings</i>).
<u>Non-</u> complying Activity	
HRZ-Rx30	The parking or placing of any motor vehicle, boat, caravan or material for the purposes of sale or lease within <i>road</i> or <i>Council</i> reserve other than specified areas by resolution of <i>Council</i> .
<u>Non-</u> complying <u>Activity</u>	
HRZ-Rx31	Commercial panelbeating and spraypainting.
Prohibited Activity	

5.0 Proposed amendments to the Metropolitan Centre Zone Chapter

5.1 Amend policy MCZ-P2 as follows:

MCZ-P2	Metropolitan Centre Zone Precincts	
<i>Subdivision</i> , use and <i>development</i> in the <i>Metropolitan Centre Zone</i> will be undertaken in accordance with the <i>Metropolitan Centre Zone</i> Structure Plan in Appendix 19 and the principles in the Centres Design Principles in Appendix 20 consistent with the relevant matters in the Centres Design Guide in Appendix x2, in a manner that reinforces the following specific management principles for each precinct:		
comm divers while <i>activiti</i> existin Precin	ge <i>Precinct A</i> to maintain and reinforce its purpose as the primary retail and ercial core within the District and to improve <i>amenity values</i> and functional ity. Manage Precinct A1 to enhance existing retail and commercial development, managing Precinct A2 to enable <i>development</i> for <i>retail</i> , <i>commercial</i> and <i>residential</i> <i>ies</i> (excluding <i>industrial activities</i>) and to reinforce the amenity and function of the ng retail and commercial core.	
the b. div Co is e c. the d. reta are cor Me e. ena gre val f. am and g. bui	Dessibility to active or public transport, transport circulation and integration within a surrounding Metropolitan Centre precincts and the rail interchange, is improved; ersity and choice in terms of the shopping and social experience for the wider Kāpiti ast community is created, and a variety of <i>commercial</i> and <i>entertainment activities</i> enabled (excluding <i>industrial activities</i>); extent and diversity of employment is retained and increased; ail and <i>commercial activities</i> (excluding <i>industrial activities</i>) adjoining Rimu Road e provided for where these provide an active edge, and where activities remain mpatible with the role of Precinct A as the primary commercial core of the tropolitan Centre; able apartment and mixed use activities to occur alongside the eastern edge of the even network of the Wharemauku Stream in a manner that enhances the recreational use of stream margins; <i>enity values</i> for pedestrians that utilise the adjoining public realm are improved; diffing development adjoining Rimu Road will have active frontages and avoid blank ades.	S053.09
Distric Precin a. <u>acc</u> the <i>dev</i>	ge <i>Precinct B</i> to consolidate its role as the community and civic focal point for the it. act B will be developed in the following manner: <u>cessibility to active or public transport,</u> transport circulation and integration within a surrounding Metropolitan Centre precincts will be provided, while reinforcing the <i>velopment</i> of Rimu Road as the Metropolitan Centre's Main Street;	S053.09
Ng c. sub pro 3. Precin Manag <i>storm</i> functio	mmunity uses and civic facilities will be consolidated in the Iver Trask Place and ahina Street areas; and ostantial <i>stormwater</i> management facilities will be provided where these also ovide ecological and recreational values. And C ge <i>Precinct C</i> to provide development areas, some being subject to the resolution of <i>water</i> management, to reinforce the sub-regional status and the vitality and oning of the Metropolitan Centre. Precinct C shall be developed to provide strong octions within the Metropolitan Centre Zone and to accommodate development that	

is compatible with and complementary to the balance of the Centre and reinforces the role and function of the Sub-Regional Centre.

Precinct C will be developed in the following manner:

- a. accessibility to active or public transport, transport circulation and integration within the surrounding Metropolitan Centre precincts will be provided for;
- b. adverse effects that would otherwise decrease the efficiency and effectiveness of Kāpiti Road as a transport corridor, including for public transport, will be managed;
- c. *amenity values* of Kāpiti Road will be maintained or enhanced;
- d. adverse *effects* on the landscape and *amenity values* of the dune system will be avoided to the extent practicable having regard to the development outcomes provided for in Precinct C and, where adverse effects cannot be avoided, they will be mitigated or offset by environmental enhancements within Precinct C that are commensurate with the scale of the adverse effects.
- e. the establishment of complementary activities, including commercial and residential activities (excluding industrial and retail activities), will be provided for where activities remain compatible with the role and function of Precinct A as the primary retail and commercial core of the Metropolitan Centre Zone;
- f. allowance for retail activities will be limited in type and scale, to ensure adverse effects on the vitality and viability of the Metropolitan Centre will not be significant;
- g. medium density higher density residential activities will be enabled in conjunction with commercial activities (excluding industrial and retail activities); and
- h. stormwater management will be provided to address stormwater concerns and, where practicable, will also support ecological and recreational values.

5.2 Amend policy MCZ-P5 as follows:

MCZ-P5 Activities in the Working Zones Business activities are the primary land use and function of the Working Zones. The location, scale, size and design of subdivision, use and development in the Working Zones will be undertaken with regard to the following principles: 1. local and on-site *amenity values* are maintained and enhanced where practicable, while recognising that these values develop and change over time in response to the diverse and changing needs of people, communities and future generations; 2. local built identity and character values are retained considered; 3. connectivity and access within and to the Working Zones is enhanced; 4. opportunities for transport choice and efficiency are maximised, including integration with public and community transport: 5. built form is compatible with the surrounding environment planned built character of the Zone: facilities are integrated within the centre or other Working Zones; and 6. temporary events will be enabled in centres where they are consistent with the scale, role 7 and function of the centre.

5.3 Amend policy MCZ-P7 as follows:

S196 S197	MCZ-P7	Mixed Use Activities Housing in Centres
		relepment, including <i>residential activities</i> , will be enabled in <i>centres</i> to enhance the tality of the <i>centre</i> where a high level of amenity for residents, businesses and
	visitors is achieved in accordance with the principles in Appendix 20 Centres Design Principles	
	through development that is consistent with the relevant matters in the Centres Design Guide in Appendix x2.	
		igh-density residential <i>development</i> will be enabled in <i>centres</i> where it: butes to the viability and vitality of the <i>centre</i> ;

S053.09

S196 S197

S122

- <u>2.</u> Contributes to accommodating anticipated growth in the District;
 <u>3.</u> Contributes to providing for a range of housing types, prices, sizes, and tenures that are
- accessible to people of all ages and a range of lifestyles, cultures and abilities; and
- 4. Ensures that residential activities are located above the ground floor level or are
- separated from any street frontage by *commercial activities* or community services that are accessible to the public.

5.4 Amend policy MCZ-P8 as follows:

MCZ-P8	Urban form and design of centres
efficient integr and sense of To achieve th	use and <i>development</i> in <i>centres</i> must be undertaken in a manner that achieves ration with necessary <i>infrastructure</i> , reinforces the District's consolidated urban form place, and provides for a high quality interface between built form and public space. is, the principles in the Centres Design Principles in Appendix 20- <u>Centres Design</u> endix x2-will be applied.

<u>A higher density of urban built form will be enabled in the *Metropolitan Centre Zone*, including *buildings* up to <u>12-storeys</u>_15-storeys, where *development* fulfils the intent of the Centres Design Guide in Appendix x2.</u>

5.5 Amend rule MCZ-R5 as follows:

Commercial and residential activities in Precinct C. Excludes:	
 retail activities industrial activities non-commercial ancillary activities to the commercial activity. 	
<i>Residential unit measurement criteria, qualifying criteria, and <i>measurement criteria</i> apply to activities under this rule.</i>	
Standards	
 Where residential activities (excluding visitor accommodation that is not temporary residential rental accommodation) are incorporated into a development that includes commercial activities they must be located above ground floor level or separated from all street frontages by commercial activities. Residential activities (other than those incorporated into a development that includes retail or commercial activities) must meet the following standards (excluding visitor accommodation that is not temporary residential rental accommodation): 	
 a. comprise at least one <i>residential unit</i> (as measured by the <i>residential unit measurement criteria</i>); b. have a minimum development area of 200m² per <i>residential unit</i> and a minimum average area of 250m² per <i>residential unit</i> across the development; c. each <i>residential unit's</i> development area must be capable of containing an 8 metre diameter circle; b. d. a ground floor <i>habitable room</i> must face the street in any <i>residential building</i> that fronts the street; c. eresidential buildings that front a street must have a main pedestrian 'front door' accessed from the street; 	

 <u>d.</u> fgarages, irrespective of access, must be recessed a minimum 1.0 metre behind the front façade of a <i>residential buildings</i> (irrespective of whether the front façade fronts a street, a common
lane, a rear <i>boundary</i> , etc.);
g. a height in relation to boundary envelope control of 2.1 metres +
45 ^e shall apply from all <i>boundaries</i> facing the southern half of a
compass including north-south faces, and one of 3 metres + 45°
shall apply to all boundaries facing the northern half. This
standard shall not apply from the <i>road</i> frontage <i>boundary</i> ;
h. maximum <i>building</i> length is 12 metres before a recess with a
minimum dimension of 3 metres x 3 metres is required (excludes <i>minor buildings</i>). This recess must also have a maximum <i>height</i> of
no less than 1 metre lower than the adjacent building mass. In
addition, no more than 2 units may be terraced unless the
connection is via a single storey garage, in which case an
unlimited number may terrace to avoid long repetitive rows of units:
e. <i>i</i> -the maximum <i>height</i> (above <i>original ground level</i>) of a front
<i>boundary</i> fence, or any fence within the front <i>yard</i> , shall be 0.8 metres;
j. each unit must provide a private <i>outdoor living space</i> of at least
30m ² , with a minimum dimension of 2.5 metres and the ability to
accommodate a circle with a 4 metre diameter. This space must
be directly accessible from a <i>habitable room</i> ; however it must not
be located between a <i>residential building's</i> front and a street; and
<u>f.</u> k. <i>building coverage</i> must not exceed 50%.
Qualifying Criteria
<i>Outdoor Living Space</i> may be covered but may not be enclosed. An <i>Outdoor Living Space</i> does not include vehicle parking areas,
driveways, service and delivery areas, rubbish bin storage, areas for
rainwater tanks, effluent drainage areas and other utility areas or group
residential building communal open space.
Measurement Criteria
a. The <i>height in relation to boundary</i> envelope must be measured
from a point above the original ground level at the boundary
(including restrictive covenant areas of cross lease properties).
b. Residential chimneys, electricity transmission towers, masts,
radio, television and telecommunication antenna and aerials are
excluded from the <i>height in relation to boundary</i> envelope.
c. Where there is a right-of-way or an access strip/leg adjoining
the allotment boundary, the <i>height in relation to boundary</i>
envelope shall be measured from a point 2.1 metres above a
point midway across the right-of-way or access strip/leg.
MAXIMUM HEIGHT NOTE:Gable end roofs
may penetrate plane by 1/3 of X
Diagram to be deleted
site boundary
site boundary site boundary site boundary
<u>a.</u> e. When measuring <i>building coverage</i> , include:
i. any part of the site subject to a designation that may be
taken or acquired under the Public Works Act 1981.
<u>b.</u> f. When measuring <i>building coverage</i> , exclude:

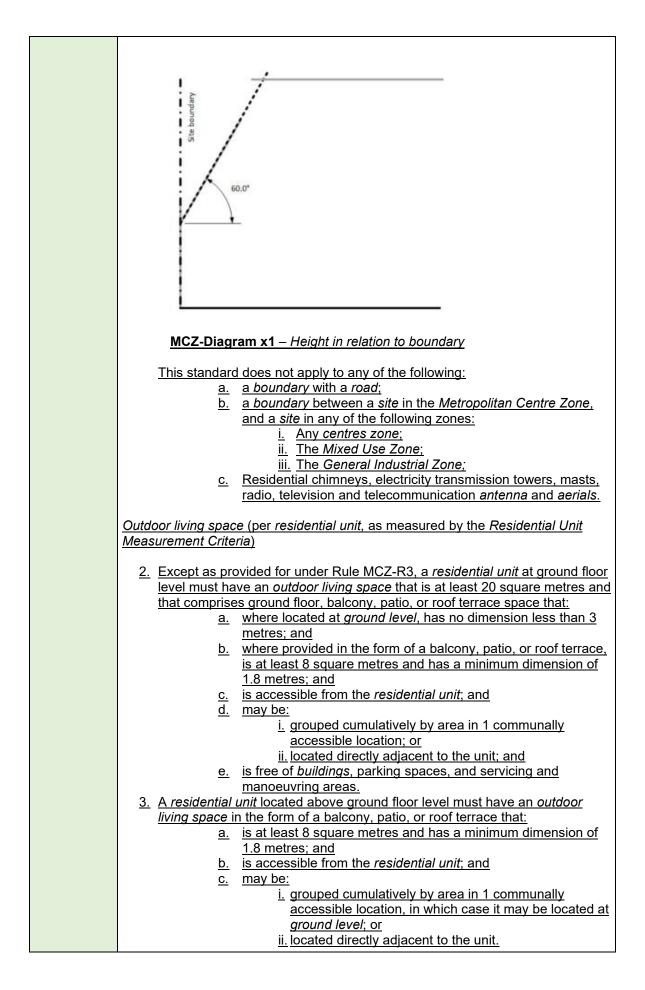
 i. any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. ii. The footprint of any <i>minor Building</i>
3. Compliance with FC-Table 1.

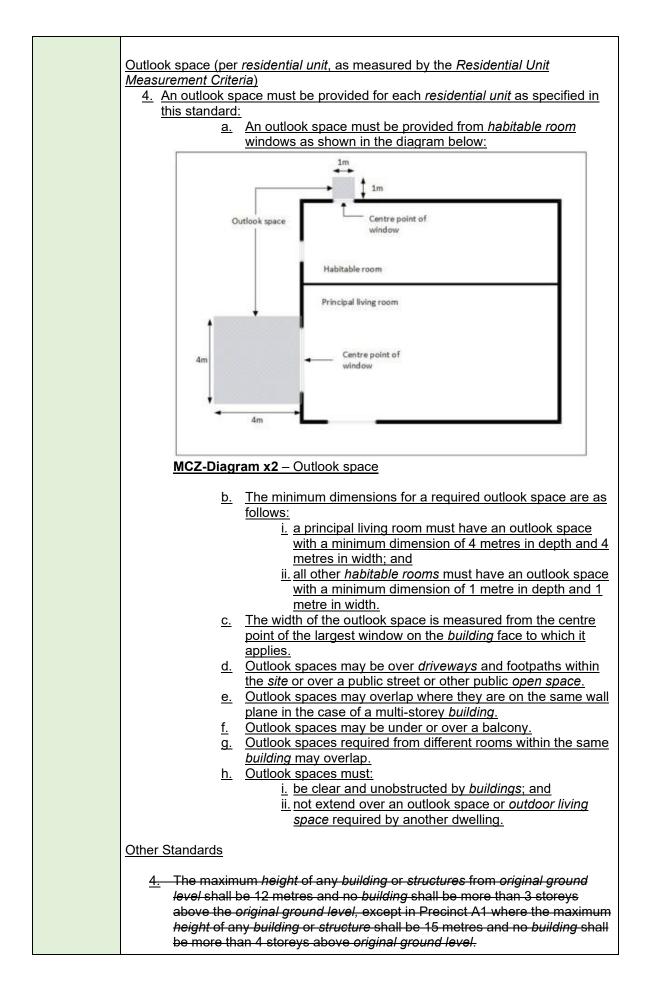
5.6 Amend rule MCZ-R7 as follows:

S122 S094

MCZ-R7 Except within the Dune Protection Area identified on the Structure Plan in Appendix 19, new buildings and structures and additions and alterations to existing buildings and structures. Excludes: • Papakāinga (refer to rules MCZ-Rx1 and MCZ-Rx2) • New minor buildings and additions and alterations to existing minor buildings. Residential unit measurement criteria and measurement criteria apply to activities under this rule.		S100.20 S161.16 S203.04 S203.23
Permitted Activity		
	 <u>a.</u> Buildings and structures must not project beyond a 60° recession plane measured from a point 4-8 metres vertically above ground level along all boundaries, as shown on the following diagram. <u>b.</u> Except that no part of any building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along any boundary that adjoins a designation for rail corridor purposes. Where the boundary forms part of a legal right of way, entrance strip, access site, or pedestrian access way, the height in relation to boundary applies from the farthest boundary of that legal right of way, entrance strip, access site, or pedestrian access way. 	

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 <u>6.</u> 2In <i>Precinct A</i>, where a <i>building</i> adjoins, or is within 2 metres of the front <i>boundary</i> of a <i>site</i>, or a main internal pedestrian route, the <i>building</i> must contain at least 75% of the ground level <i>road boundary</i> façade and façades on main internal pedestrian routes as <i>active retail frontages</i>, including pedestrian entrances and clear glass for the display of goods. This standard excludes <i>buildings</i> only used for <i>residential activities</i> (excluding <i>visitor accommodation</i> that is not <i>temporary residential rental accommodation</i>) in <i>Precinct A2</i>. <u>7.</u> <u>3.</u>-In <i>Precinct A</i>, <i>buildings</i> must be located within 20 metres of any existing <i>retail activities</i> on the <i>subject site</i> or adjoining <i>subject sites</i>, and provide links via footpaths to the pedestrian entrances of adjoining premises. <u>8.</u> <u>4In <i>Precinct A</i>, <i>buildings</i> must: a. contain a minimum of one pedestrian entrance/exit per 15 metres of frontage to <i>legal roads</i>; b. provide pedestrian access between public entrances of <i>building</i> and public <i>roads</i>, vehicle parking and loading areas and public <i>open spaces</i>; and c. each footpath shall have a minimum width of 2 metres and shall have an all-weather surface suitable for foot access. </u>
9. 5. In Precinct B, buildings must contain at least 50% of the ground level road boundary façade and facades on desired connector roads as active frontages, including pedestrian entrances and clear glass with views to activities in the building.
10. 6. In Precinct C, <i>buildings</i> for commercial uses must contain at least 50%
of the ground level road boundary façade and facades on desired
connector roads as active frontages, including pedestrian entrances and
clear glass with views to activities in the <i>building</i> .
7. All buildings and structures must fit within a height in relation boundary
envelope, which is made up of recession planes which commence at a
point 2.1 metres above the original ground level at the property boundary where it adjoins the boundary of <i>Residential Zones</i> and inclines inwards at an angle of 45 degrees. The exception to this is that garages located in the side or rear yard and not more than 2.4 metres in <i>height</i> may infringe the <i>height in relation to boundary envelope</i> .
Measurement Criteria:
a. The height in relation to boundary envelope must be measured from a
point above the original ground level at the boundary (including
restrictive covenant areas of cross lease properties).
b. Residential chimneys, electricity transmission towers, masts, radio,
television and telecommunication antenna and aerials are excluded
from the <i>height in relation to boundary</i> envelope.
c. Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the <i>height in relation to boundary</i> envelope
shall be measured from a point 2.1 metres above a point midway
across the right-of-way or access strip/leg.
MAXIMUM HEIGHT NOTE:Gable end roofs
may penetrate plane by 1/3 of X
Diagram to be deleted
site boundary
site boundary site boundary

 11. 8. Any building or structure which is setback 2 or more metres from the road boundary must provide (or, in respect of existing trees, retain) at least one specimen tree capable of growing to 5 metres in height within 10 years of planting for every 10 metres of site frontage. Any landscaping provided in accordance with this standard must be included in the landscaping car park requirement. 12. 9. All buildings, other than temporary or accessory storage buildings, must be lit with exterior lighting at pedestrian entrance areas at a minimum of 10 lux. 13. 40. In Precinct A, Precinct B, and Precinct C along frontage to main pedestrian routes, verandahs shall be provided to the following standards, except in situations where the adjoining buildings on both sides do not have a verandah (excluding roads fronting the Wharemauku Stream reserve where all buildings must provide a verandah) and where the building is set back from the frontage by more than 3 metres: a. The verandah shall have a minimum depth of 3 metres; and
b. The verandah shall be at least 0.5 metres behind the kerb face.
 14. 11Verandahs must extend along the entire frontage of the <i>building</i> and shall adjoin existing verandahs on adjacent <i>buildings</i>. 15. 12Verandahs must have exterior lighting at pedestrian entrance areas at a minimum of 10 lux. 16. 13Buildings and structures shall be sited a minimum of 4 metres from the <i>boundary</i> of the <i>Residential Zones</i>. 17. 14Except in <i>Precinct C</i>, no <i>building</i> or <i>structure</i> shall be set back more than 2 metres from the legal <i>road boundary</i> or main internal pedestrian route edge. 18. 15In <i>Precinct C</i>, <i>buildings</i> and <i>structures</i> shall be set back less than 2 metres from the legal <i>road boundary</i> or main internal pedestrian route edge, or shall be set back more than 10 metres where the setback is not used for <i>vehicle access</i> and parking. Any setback less than 2 metres must be entirely paved for pedestrian circulation (except for <i>ancillary landscaping</i>). This rule does not apply to <i>ancillary buildings</i> and <i>structures</i>; that is <i>buildings</i> and <i>structures</i> used for a purpose which is secondary to the main use of the <i>subject site</i>, provided that the <i>ancillary buildings</i> are located to the rear of the main <i>building</i> on the <i>subject site</i>.
 <u>19.</u> 16. The maximum <i>block length</i> of the <i>development</i> shall be 150 metres. For the purposes of this standard, the maximum <i>block length</i> shall also apply to any internal roading proposed. <u>20.</u> 17. No vehicle entrances to car parking or loading areas shall be located:
a. on Rimu Road in Precinct A2; or b. on Kāpiti Road in <i>Precinct C</i> .

5.7 Amend rule MCZ-R11 as follows:

MCZ-R11	 w buildings and structures and additions and alterations to existing idings and structures in Precinct A that do not comply with Permitted Activity andards 3, 4, 17 and 18 7, 8 and 20 in MCZ-R7. cludes: New minor buildings and additions and alterations to existing minor buildings. 		
Controlled Activity	 Standards 1. Buildings must be located within 30 metres of any existing retail activities on the site. 2. For active retail frontages, the distance between pedestrian entrances must not exceed 20 metres. 	 Matters of Control Consideration of the standard not met. Measures to avoid, remedy or mitigate adverse <i>effects</i>. Cumulative <i>effects</i>. 	

5.8 Amend rule MCZ-R13 as follows:

S122

MCZ-I	R13	 New buildings and structures and additions and alterations to existing buildings and structures where one or more of the permitted activity standards in MCZ-R7 or one or more of the controlled activity standards in MCZ-R11 are not met. Excludes: <u>Papakāinga (refer to rule MCZ-Rx3)</u> New minor buildings and additions and alterations to existing minor buildings. Measurement criteria apply to activities under this rule. 		
		Notification Public notification of an application for resource consent under this rule is precluded for non-compliance with the following standards: • Standards 2, 3, 4, 5 or 16 under rule MCZ-R7.		
Restri Discre Activit	etionary	 Standards For active retail frontages in Precinct A, the distance between pedestrian entrances must not exceed 18 metres. <u>Height</u> <u>Buildings and structures must not exceed 40 53 metres in height.</u> <u>Measurement criteria: Height must be measured using the height measurement criteria.</u> 	 Matters of Discretion Location, layout, size and design of the proposed development. Consideration of the standard(s) not met. Visual, character, amenity, historic heritage and streetscape effects. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements Subdivision and 	

S202 S202 S202 S202 S202 S202 S202 S202	asport <i>effects</i> . searance of esign of parking, n areas, leading proundings. sets. uisance offects
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5.9 Amend rule MCZ-R14 as follows:

	MCZ-R14	R14 Large Format retail activities in <i>Precinct C</i> that are not permitted by MCZ-R10.		
		Measurement criteria apply to activities under this rule.		
S122 S202	Restricted Discretionary Activity	 Measurement criteria apply to activities u Standards The building for the retail activity must meet the permitted activity standards for buildings in Precinct C in MCZ-R7. The activity must be consistent with the Structure Plan in Appendix 19. Department Stores shall be limited to one department store, which may include grocery and other retailing, within a single premise which must have a minimum gross floor area of 3,000m² and the store or brand must not be in the District. Measurement Criteria: When measuring gross floor area, include: a. covered yards and areas covered by a roof but not enclosed by walls Exclude: a. uncovered stairways; b. floor space in terraces (open 	 nder this rule. Matters of Discretion Location, layout, size and design of the proposed development. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. Visual, character, amenity, historic heritage and streetscape effects. Traffic and transport effects. Location and design of parking, traffic circulation areas, loading and access. Public safety. Centext and surroundings. Whether any nuisance offects are created. The consistency with the relevant objectives and policies. 	
		or roofed), external balconies, breezeways or porches;	10. <i>Effects</i> on the vitality and viability of the Metropolitan Centre Zone	

 c. roof <i>car parking</i>, lift towers and machinery rooms on the roof having a floor area of not more than 200m²; d. <i>car parking</i> areas; and e. floor space of interior balconies and mezzanines not used by the public. 	
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5.10 Amend rule MCZ-R15 as follows:

MCZ-R15	 buildings and structure in the Dune Protein Appendix 19. Excludes: New minor buildings and additions and Note: Earthworks associated with the remainded structure in the structure in t	moval or replacement of underground fuel ad in and regulated by the NESPF are not
Restricted Discretionary Activity	Standards 1. The activity must comply with the following standards listed in the following permitted activity rules: MCZ-R1 (Standards 1 to 5 inclusive) MCZ-R5 (Standards 1 to 4 inclusive) MCZ-R6 (Standard 1) MCZ-R7 (Standards 1, 6 to 13 inclusive and 15 to 17 inclusive 1 to 5 inclusive, 10 to 16 inclusive and 18 to 20 inclusive) MCZ-R9 (Standard 1) Note: All roads and associated infrastructure must be constructed to the standards specified in in the Transport and Infrastructure chapters. See NH-FLOOD-R2 for the separation of buildings and structures from waterbodies standards. See FC-Table 1 for the rules and standards for financial contributions for all development.	 Matters of Discretion Effects on ecological values. Effects on amenity and landscape values and the extent to which the dune landform and natural character are protected or retained. The extent to which earthworks are necessary to facilitate the efficient development of land within Precinct C. Effects on the pattern of development within Precinct C, including benefits associated with efficient development of the land. Measures to mitigate or offset adverse effects on landscape and amenity values or to address potential soil erosion. The profile and surface treatment of any excavated or filled area and the integration of excavated or filled areas with the natural landform. The layout of roads, walking and cycling routes and the location of infrastructure services and stormwater management areas. The location and finished appearance of any building. The matters referred to in Policies MCZ-P1 and MCZ-P2.

5.11 Add three new rules to the Metropolitan Centre Zone chapter:

S100

MCZ-Rx1	Papakāinga on land held under Te Ture Whenua Māori Act 1993.
Permitted Activity	Standards 1. Buildings and structures (excluding minor buildings) must comply with Standards 1, and 2-and 16 set out under Rule MCZ-R7.
Note: refer to	chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.

MCZ-Rx2	Papakāinga on general title land. Notification Public notification of an application for <i>resource consent</i> under this Rule is precluded.	
Restricted Discretionary Activity	Standards1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.2.Compliance with the Standards set out under rule MCZ-Rx1.	Matters of Discretion 1. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; 2. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 3. The matters contained in the Land Development Minimum Requirements.
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 		
MCZ-Rx3	Papakāinga on land held under Te Ture V land that do not comply with one or more MCZ-Rx1 or MCZ-Rx2. Notification Public notification of an application for reprecluded.	
Restricted Discretionary Activity	Standards <u>1.</u> For papakāinga on general title <u>land</u> , the applicant is a member <u>of Ngāti Toa Rangatira, Ngā</u> <u>Hapū o Ōtaki (Ngāti Raukawa</u> <u>ki te Tonga), or Te Āti Awa ki</u> <u>Whakarongotai.</u>	Matters of Discretion1.Consideration of the effects of the standard not met.2.Measures to avoid, remedy or mitigate adverse effects.3.The matters contained in the Land Development Minimum Requirements.

	 <u>4.</u> For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; <u>b.</u> Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 	\$100.20 \$161.16 \$203.04 \$203.23
Notes: 1. Refer to chapter PK – Papakāinga for Objective 2. For resource consent applications under this rul relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Tonga), or Te Āti Awa ki Whakarongotai) and w Council will seek advice from <i>iwi authorities</i> on i a. where the papakāinga is on general title demonstrated a whakapapa or ancestra b. any other matter related to <i>tikanga Māo</i>	e, the <i>Council</i> will seek advice from the Hapū o Ōtaki (Ngāti Raukawa ki te ill rely on this advice. The matters that include: a land, whether the applicant has al connection to the <i>land</i> ;	

6.0 Proposed amendments to the Town Centre Zone Chapter

6.1 Add the following text to the end of the Zone introduction:

Coastal Qualifying Matter Precinct

The Coastal Qualifying Matter Precinct covers parts of the *Working Zones* near to the coast that have been identified as being potentially susceptible to coastal erosion hazard. The purpose of this precinct is to identify the area within which the level of *subdivision* and *development* otherwise required by policy 3 of the NPS-UD will not be enabled until the management of coastal hazards is addressed through a future coastal environment plan change. The precinct and the provisions associated with it will be reviewed-removed as part of this future plan change process.

The Coastal Qualifying Matter Precinct applies to two areas within the Working Zones:

- 1. The Coastal Qualifying Matter Precinct in the Town Centre Zone at Raumati Beach; and
- 2. <u>The Coastal Qualifying Matter Precinct in the Local Centre Zone at Raumati South.</u>

Whakarongotai Marao-Takiwā Precinct

The purpose of the Whakarongotai Marae Takiwā Precinct is to recognise that the cultural and traditional practices that occur at Whakarongotai marae and Ruakōhatu urupā are likely to be sensitive to the effects of surrounding development. The precinct seeks to manage these effects by providing for a lower level of development to occur adjacent to the marae and urupā as a permitted activity. Where development breaches permitted activity standards, it must avoid, remedy or mitigate adverse effects on the cultural values and tikanga Māori associated with the marae and urupā, and the use and function of these places-marae.

Ötaki Takiwā Precinct

The purpose of the Ōtaki Takiwā Precinct is to recognise that cultural and traditional practices and values that exist in and around the Ōtaki Main Street Town Centre contribute to a wellfunctioning *urban environment* that enables tangata whenua to express their cultural traditions and norms. This precinct encompasses several places of significance to *tangata whenua*, which include:

- Raukawa marae;
- Te Wānanga o Raukawa campus;
- Rangiatea church;
- <u>Urupā;</u>
- Kohanga reo and kura kaupapa Māori;
- <u>A traditional papakāinga area located within the blocks bounded by Rangatira Street</u> and Iti Street.

The precinct recognises that these places are likely to be sensitive to the *effects* of surrounding *development*. The precinct seeks to manage these *effects* by providing for a lower level of *development* to occur as a *permitted activity*. Where *development* breaches *permitted activity* standards, it must avoid, remedy or mitigate adverse *effects* on the cultural values and *tikanga Māori* associated with these places, and the use and function of these places.

S100 S203

6.2 Amend policy TCZ-P3 as follows:

TCZ-P3	Activities in the Working Zones
Business activities are the primary land use and function of the Working Zones. The location, scale, size and design of subdivision, use and development in the Working Zones will be undertaken with regard to the following principles:	
<u>r</u>	al and on-site <i>amenity values</i> are maintained and enhanced <u>where practicable, while</u> cognising that these values develop and change over time in response to the diverse d changing needs of people, communities and future generations;
	al built identity and character values are retained considered;
3. c	nnectivity and access within and to the <i>Working Zones</i> is enhanced;
	portunities for transport choice and efficiency are maximised, including integration with blic and community transport;
5. b	ilt form is compatible with the surrounding <i>environment</i> planned built character of the

- 5. built form is compatible with the surrounding *environment* planned built character of the <u>Zone;</u>
- 6. facilities are integrated within the centre or other Working Zones; and
- 7. *temporary events* will be enabled in *centres* where they are consistent with the scale, role and function of the *centre*.

6.3 Amend policy TCZ-P5 as follows:

96 TC	CZ-P5	Mixed Use Activities Housing in Centres	
		development, including <i>residential activities</i> , will be enabled in <i>centres</i> to enhance the	
		I vitality of the <i>centre</i> where a high level of amenity for residents, businesses and chieved in accordance with the principles in Appendix 20 Centres Design Principles	
th:	through development that is consistent with the relevant matters in the Centres Design Guide in Appendix x2.		
	edium an	d high-density residential <i>development</i> will be enabled in <i>centres</i> where it:	
		ntributes to the viability and vitality of the <i>centre</i> ; ntributes to accommodating anticipated growth in the District;	
	<u>3.</u> Co	ntributes to providing for a range of housing types, prices, sizes, and tenures that are	
	<u>4.</u> Ens	cessible to people of all ages and a range of lifestyles, cultures and abilities; and sures that residential activities are located above the ground floor level or are	
		parated from any street frontage by <i>commercial activities</i> or community services that accessible to the public.	

6.4 Amend policy TCZ-P6 as follows:

TCZ-P6	Urban form and design of centres
efficient integr and sense of p	se and <i>development</i> in <i>centres</i> must be undertaken in a manner that achieves ation with necessary <i>infrastructure</i> , reinforces the District's consolidated urban form place, and provides for a high quality interface between built form and public space. s, the principles in the Centres Design Principles in Appendix 20- <u>Centres Design</u>

Guide in Appendix x2 will be applied

A higher density of urban built form will be enabled in the *Town Centre Zone*, including *buildings* up to 6-storeys, where *development* fulfils the intent of the Centres Design Guide in Appendix x2.

6.5 Add a new policy (after policy TCZ-P7) as follows:

	TCZ-Px1	Coastal Qualifying Matter Precinct at Raumati Beach
	Within the Coa	astal Qualifying Matter Precinct at Raumati Beach:
	2. the lev will no	ban built form not exceeding 3-storeys is anticipated; and vel of <i>subdivision</i> and <i>development</i> otherwise required by policy 3 of the NPS-UD of be enabled until the management of coastal hazards within the area is addressed of a future coastal environment plan change.
S179 S219		astal Qualifying Matter Precinct will be removed when provisions to manage coastal acorporated into the District Plan as part of a future coastal environment plan

6.6 Add a new policy (after policy TCZ-Px1) as follows:

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TCZ-Px2

Whakarongotai Marae-Takiwā Precinct

<u>Subdivision, use and development Wwithin the Whakarongotai Marae-Takiwā Precinct,</u> <u>subdivision, use and development will recognise the significance of the area to tangata whenua</u> and avoid, remedy or mitigate adverse *effects* on the cultural values and *tikanga Māori* associated with the Whakarongotai marae and Ruakōhatu urupā, and their use and function-of the marae, including by:

- 1. <u>Having regard to whether the *subdivision*, use or *development* is likely to have adverse effects on the cultural values, *tikanga Māori*, use or function of the marae and urupā;</u>
- 2. Seeking to avoid *buildings* that overlook the marae and urupā;
- 3. Seeking to avoid *buildings* and *structures* that further obstruct views from the marae and urupā to the Tararua Range;
- <u>4.</u> Recognising that activities adjacent to <u>a</u>-the marae and urupā may be sensitive to the <u>effects</u> of activities that occur in these places-on <u>a marae</u>, by mitigating these <u>effects</u> through the design of the <u>development</u>;
- 5. <u>Having regard to the outcome of any consultation undertaken with *tangata whenua*;</u>

while providing for buildings up to 3-storeys.

S203 6.6A Add a new policy (after policy TCZ-Px2) as follows:

TCZ-Px9	<u>Ōtaki Takiwā Precinct</u>
of the area to values, <i>tikang</i> the area, inclu	se and <i>development</i> within the Ōtaki Takiwā Precinct will recognise the significance tangata whenua and avoid, remedy or mitigate adverse <i>effects</i> on the cultural a Māori, use and function of places of significance to tangata whenua located within ding: awa marae;
 <u>Rangi</u> <u>Urupā</u> <u>Kohar</u> <u>The tr</u> 	<u>ananga o Raukawa campus;</u> atea church; I located within the Precinct; nga reo and kura kaupapa Māori located within the Precinct; aditional papakāinga area located within the blocks bounded by Rangatira Street Street;



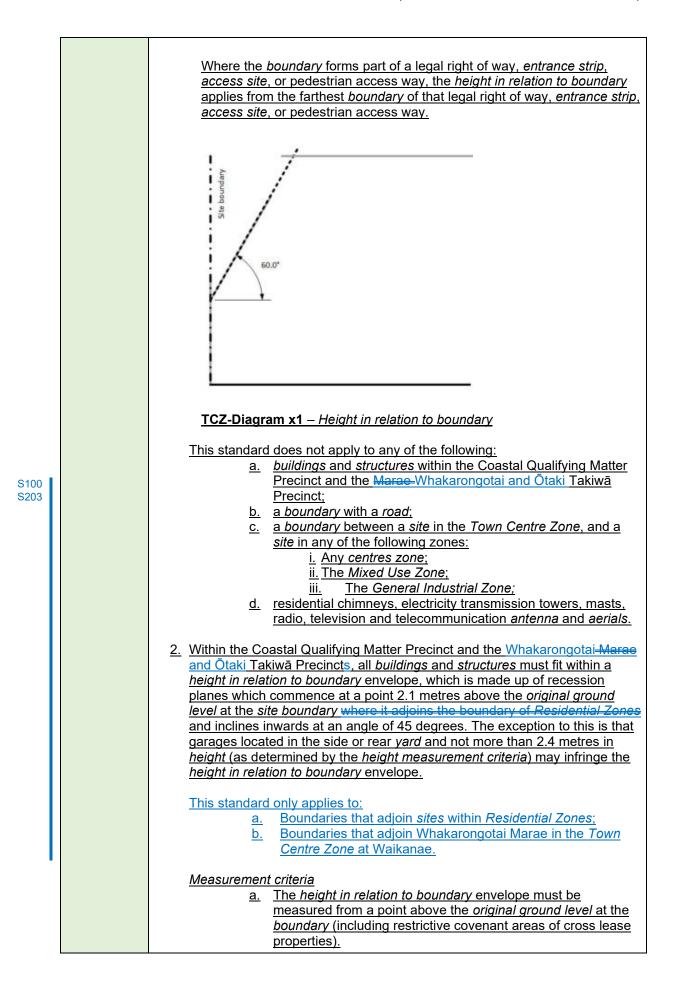
S122 S094 by:

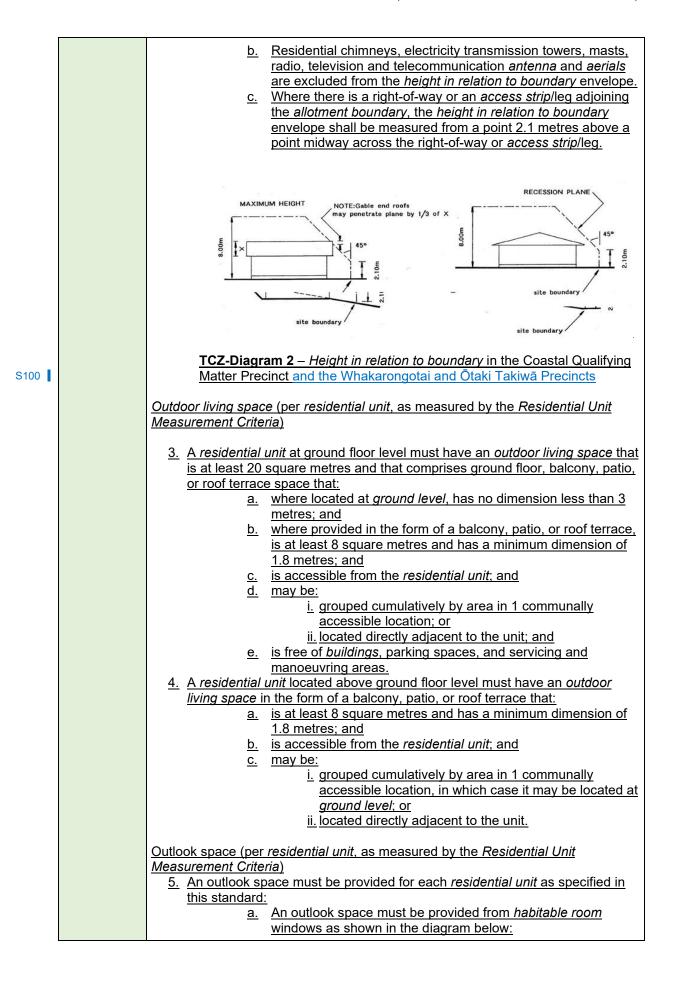
- 1. <u>Having regard to whether the *subdivision*, use or *development* is likely to have adverse effects on the cultural values, *tikanga Māori*, use or function of these places;</u>
- 2. Seeking to avoid *buildings* that overlook these places;
- 3. <u>Seeking to avoid *buildings* and *structures* that further obstruct views from these places to the Tararua Range;</u>
- 4. Recognising that activities adjacent to these places may be sensitive to the effects of activities that occur in these places, by mitigating these effects through the design of the development;
- 5. Having regard to the outcome of any consultation undertaken with tangata whenua;

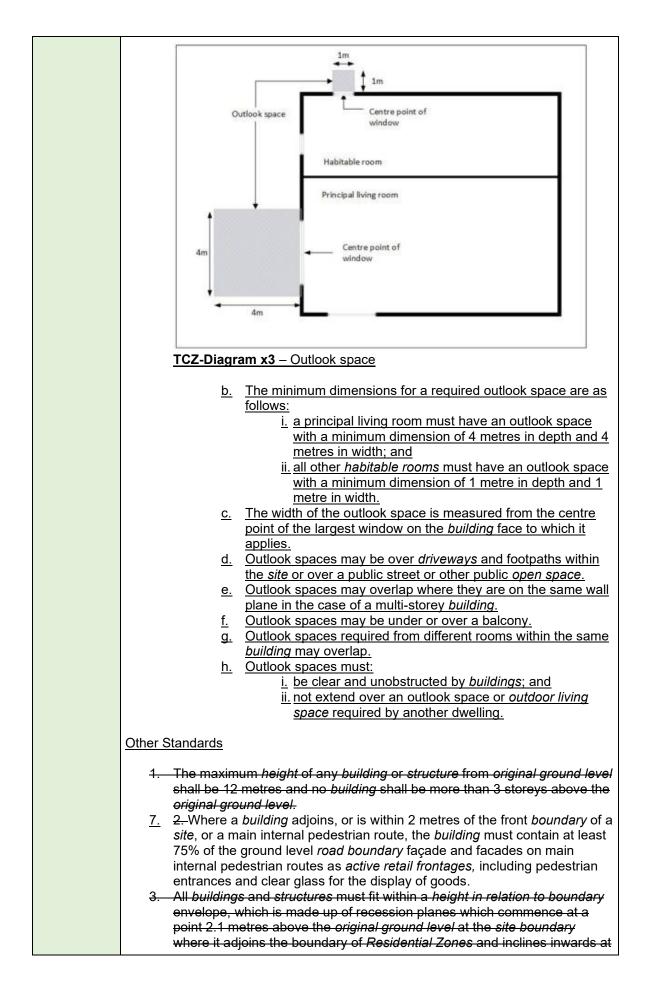
while providing for buildings up to 3-storeys.

6.7 Amend rule TCZ-R6 as follows:

TCZ-R6	 New buildings and structures and additions and alterations to existing buildings and structures. Excludes: <u>Papakāinga (refer rules TCZ-Rx1 or TCZ-Rx2)</u> New minor buildings and additions and alterations to existing minor buildings. New buildings and structures and additions and alterations to existing buildings and structures, in the Raumati Beach Town Centre Zone (see TCZ-R7). Height measurement criteria, and measurement criteria apply to activities under this rule. 	
Permitted Activity		



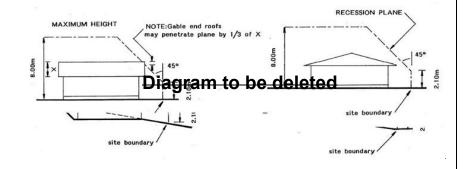




an angle of 45 degrees. The exception to this is that garages located in the side or rear yard and not more than 2.4 metres in *height* (as determined by the *height measurement criteria*) may infringe the *height in relation to boundary envelope*.

Measurement Criteria:

- a. The *height in relation to boundary* envelope must be measured from a point above the *original ground level* at the boundary (including restrictive covenant areas of cross lease properties).
- b. Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the *height in relation to boundary* envelope.
- c. Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the *height in relation to boundary* envelope shall be measured from a point 2.1 metres above a point midway across the right-of-way or access strip/leg.



- 8. 4.-Any *building* or *structure* which is setback 2 or more metres from the *road boundary* must provide (or, in respect of existing *trees*, retain) at least one specimen *tree* capable of growing to 5 metres in *height* within 10 years of planting for every 10 metres of *site* frontage. Any *landscaping* provided in accordance with this standard must be included in the *landscaping carpark* requirement.
- <u>9.</u> 5. All *buildings*, other than temporary or accessory storage *buildings*, must be lit with exterior lighting at pedestrian entrance areas at a minimum of 10 lux.
- <u>10.</u> 6.-Verandahs shall be provided to the following standards, except in situations where the adjoining *buildings* on both sides do not have a verandah (excluding Raumati Beach Town Centre Zone where all *buildings* shall provide a verandah) and where the *building* is set back from the frontage by more than 3 metres:
 - a. The verandah shall have a minimum depth of 3 metres.
 - b. The verandah shall be at least 0.5 metres behind the kerb face.
- <u>11.</u> 7.-Verandahs must extend along the entire frontage of the *building* and must adjoin existing verandahs on adjacent *buildings*.
- <u>12.</u> 8.-Verandahs must have exterior lighting at pedestrian entrance areas at a minimum of 10 lux.
- <u>13.</u> 9. Buildings and structures shall be sited a minimum of 4 metres from the boundary of any Residential Zone.
- <u>14.</u> 10. No *building* or *structure* shall be set back more than 2 metres from the *legal road boundary* or main internal pedestrian route edge. Any setback less than 2 metres must be entirely paved for pedestrian circulation (except for *ancillary landscaping*). This rule does not apply to *ancillary buildings* or *structures*; that is *buildings* or *structures* used for a purpose

	 which is secondary to the main use of the <i>site</i> and which are located to the rear of the main <i>building</i> on the <i>site</i>. <u>15.</u> <u>11.</u> Pedestrian pathways must be provided with a minimum width of 2 metres and be separated by appropriate marking/delineation from traffic movements from all car parking areas to the <i>building</i> entrances and between <i>building</i> entrances.
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6.8 Amend rule TCZ-R7 as follows:

TCZ-R7	 New buildings and structures and additions and alterations to existing buildings and structures and activities in the Raumati Beach Town Centre Zone. Excludes: <u>Papakāinga (refer rules TCZ-Rx1 or TCZ-Rx2)</u> New minor buildings and additions and alterations to existing minor buildings. Qualifying criteria apply to activities under this rule.
De musitte d	
Permitted Activity	 Standards The activity must comply with the <i>permitted activity</i> standards for new <i>buildings</i> and <i>structures</i> and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> and <i>structures</i> under TCZ-R6. No <i>building</i> or <i>structure</i> shall be set back from the <i>road boundary</i> except where the setback provides open space/courts for non-vehicle use. This rule does not apply to <i>ancillary</i> buildings and <i>structures</i>; that is <i>buildings</i> and <i>structures</i> used for a purpose which is secondary to the main use of the <i>site</i> and which are located to the rear of the main <i>building</i> on the <i>site</i>. Any <i>buildings</i> used for <i>residential activities</i> (excluding <i>visitor accommodation</i> that is not <i>temporary residential rental accommodation</i>) must comply with the following standards:
	Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space.

6.9	Add a new rule (after rule TCZ-R8) as follows:

	<u>TCZ-Rx1</u>	Papakāinga on:1.land held under Te Ture Whenua Māori Act 1993; or2.at Whakarongotai Marae (Schedule of Historic Heritage ID: WTS0361A).		
	Permitted	<u>Standards</u>		
S100	<u>Activity</u>	 <u>Buildings and structures (excluding minor buildings) must comply with</u> Standards 1, 2, and 3 and 13 set out under Rule TCZ-R6. 		
	Note: refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.			

6.10 Amend rule TCZ-R10 as follows:

	TCZ-R10	<i>Retail activities</i> that do not comply with one or more of the <i>permitted activity</i> standards.		
S122 S202	TCZ-R10 Restricted Discretionary Activity		 Matters of Discretion 1. Location, layout, size and design of the proposed development. 2. Consideration of the standard(s) not met. 3. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. 4. Visual, character, amenity and streetscape effects. 5. Traffic and transport effects. 6. Location and design of parking, traffic circulation areas, loading and access. 7. Public safety. 8. Context and surroundings. 9. Cumulative offects. 10. Whether any nuisance effects 	
			are created. 11. The consistency with the relevant objectives and policies. 12. Economic <i>effect</i> s including <i>effect</i> s on the vitality of <i>centres</i> .	

TCZ-R11	 New buildings and structures and additions and alterations to existing buildings and structures where one or more of the permitted activity standards is not met. Excludes: Papakāinga (refer rule TCZ-Rx3) Buildings and structures within the Marae Takiwā Precinct (refer rule TCZ-Rx4) New minor buildings and additions and alterations to existing minor buildings. Height measurement criteria apply to activities under this rule. Notification Public notification of an application for resource consent under this rule is precluded for non-compliance with the following standards: Standards 2, 3, 4, 5, 6 or 13 under rule TCZ-R6. 		\$122.137 \$028.22
S122 Restricted Discretionary Activity	Standards 1. For active retail frontages the distance between pedestrian entrances must not exceed 18 metres. Height 2. Buildings and structures must not exceed 21 metres in height. Measurement criteria: Height must be measured using the height measurement criteria.	 Matters of Discretion 1. Location, layout, size and design of the proposed development. 2. Consideration of the standard(s) not met. 3. Visual, character, amenity, historic heritage, streetscape and stream effects. 4. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. 5. Effects on landform and landscape. 6. Traffic and transport effects. 7. Design and appearance of buildings. 8. Location and design of parking, traffic circulation areas, loading and access. 9. Public safety. 10. Centext and surroundings. 11. Cumulative effects. 13. The consistency with the relevant objectives and policies. 	

6.11 Amend rule TCZ-R11 as follows:

6.12 Delete rule TCZ-R12:

TCZ-R12	Papakāinga activities at Whakarongotai Marae (Schedule of Historic Heritage ID: WTS0361A).	
	Qualifying criteria apply to activities unde	r this rule.
Restricted Discretionary	Standards	Matters of Discretion
Activity	 A maximum of 10 papakāinga units shall be permitted on the site. Each papakāinga unit must have an outdoor living space for the exclusive use of the individual papakāinga unit. Qualifying Criteria: Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space. The outdoor living space must be a minimum of 30m², with a minimum dimension of 2.5 metres and the ability to accommodate a circle with a 4 metre diameter. The outdoor living space must be directly accessible from a living room (lounge / dining / family etc.) however it shall not be located between a residential building's front and a street. The outdoor living space must provide sunlight access to an area of the space with a minimum radius of 2 metres that is capable of receiving no less than 1 hour of continuous sunlight between the hours of 11:00am 2:00pm on June 21 (mid-winter solstice). 	 Location, layout, size and design of the proposed development. Visual, character, amenity, streetscape and stream effects. The extent of consistency with the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. Traffic and transport effects. Location and design of parking, traffic circulation areas, loading and access. Public safety. Context and surroundings. Whether any nuisance effects are created. The consistency with the relevant objectives and policies.

TCZ-R13	<i>Development</i> which is undertaken in accordance with the Development Incentives Guidelines set out in Appendix 1.		
Restricted Discretionary Activity	Standards	 Matters of Discretion The scale of biodiversity, energy or <i>water</i> quality benefits created by the proposal. Layout, size, design and location of proposed <i>buildings</i> (excluding <i>minor buildings</i>). Visual, character and amenity effects. Ecological or biodiversity effects. Traffic and transport effects. 	
		 Proposed mitigation, remediation or ongoing management measures. <i>Effect</i> on natural character values. Cumulative <i>effects</i>. The <i>Centres</i> Design Principles in Appendix 20 relevant matters in the Centres Design Guide in Appendix x2. 	

6.13 Amend rule TCZ-R13 as follows:

6.14 Add a new rule (after rule TCZ-R13) as follows:

TCZ-Rx2	Papakāinga on general title land. Excludes: • papakāinga at Whakarongotai Marae (Schedule of Historic Heritage ID: WTS0361A). Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Standards1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.2.Compliance with the Standards set out under rule TCZ-Rx1.	Matters of Discretion 1. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; 2. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 3. The matters contained in the Land Development Minimum Requirements.	
Notes:1.Part of the land at Whakarongotai Marae is general title land. Papakāinga on general title land at Whakarongotai Marae (Schedule of Historic Heritage ID: WTS0361A) are provided for under rule TCZ-Rx1.2.Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.			

b. any other matter related to tikanga Māori.

6.15 Add a new rule (after rule TCZ-Rx2) as follows:

TCZ-Rx3	Papakāinga on land held under Te Ture Whenua Māori Act 1993 or on general title land that do not comply with one or more of the Standards set out under Rules TCZ-Rx1 or TCZ-Rx2. Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Standards 1. For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects. 4. The matters contained in the Land Development Minimum Requirements. 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; b. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.	S100.32
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 			S203.25

S100 S203	TCZ-Rx4	New buildings and structures, and any minor works, additions or alterations to any building or structure, within the Marae Whakarongotai and Ōtaki Takiwā Precincts that do not comply with one or more of the standards under rule TCZ-R6. Height measurement criteria apply to activities under this rule. The following are excluded from this rule: Papakāinga (papakāinga are provided for within the Whakarongotai and Ōtaki Takiwā Precincts under rules TCZ-Rx3)	
S100 S203	Restricted Discretionary Activity	Standards 1. For active retail frontages the distance between pedestrian entrances must not exceed 18 metres. Height 2. Buildings and structures must not exceed 12 metres in height. Measurement criteria: Height must be measured using the height measurement criteria	 <u>Matters of Discretion</u> <u>1.</u> The matters of discretion listed under rule TCZ-R11. <u>2.</u> Effects on cultural values and tikanga Māori. <u>3.</u> Effects on the use and function of the-marae and other places of significance to tangata whenua located within the Precinct.
Notes: 1. For resource consent applications under this rule, the owners a relevant marge place of significance to tangata whenua will be person in accordance with section 95E of the Act and notified or written approval is not provided. 2. For resource consent applications under this rule, the Council or relevant iwi authority and will rely on this advice. The matters the advice from iwi authorities on include the cultural values and time with the marae.		whenua will be considered an affected ct and notified of the application, where e, the Council will seek advice from the . The matters that Council will seek	

6.16 Add a new rule (after rule TCZ-Rx3) as follows:

7.0 Proposed amendments to the Local Centre Zone Chapter

7.1 Add the following text to the end of the Zone introduction:

Coastal Qualifying Matter Precinct

S179

S219

The Coastal Qualifying Matter Precinct covers parts of the *Working Zones* near to the coast that have been identified as being potentially susceptible to coastal erosion hazard. The purpose of this precinct is to identify the area within which the level of *subdivision* and *development* otherwise required by policy 3 of the NPS-UD will not be enabled until the management of coastal hazards is addressed through a future coastal environment plan change. The precinct and the provisions associated with it will be reviewed-removed as part of this future plan change process.

The Coastal Qualifying Matter Precinct applies to two areas within the Working Zones:

- 1. The Coastal Qualifying Matter Precinct in the Town Centre Zone at Raumati Beach; and
- 2. The Coastal Qualifying Matter Precinct in the Local Centre Zone at Raumati South.

7.2 Amend policy LCZ-P1 as follows:

LCZ-P1	Local Centres		
<i>activities</i> , facil generally with	<i>Local centres</i> are managed to enable a mix of limited local <i>retail activities</i> , other <i>business activities</i> , facilities and services which serve the daily convenience needs of local communities, generally within a walkable distance. <i>Local centres</i> may also contain residential and community and civic activities.		
Kena, Meadov the Waikanae	<i>Local centres</i> are located within the <i>Local Centre Zone</i> at Paekākāriki, Raumati South, Kena Kena, Meadows, Te Moana Road and Mazengarb Road. <i>Local centres</i> are also provided for in the Waikanae North Development Area Precinct 6 (Mixed Use) and the Ngārara Development Area - Waimeha <i>Neighbourhood Development Area</i> .		
	g <i>local centres</i> , <i>subdivision,</i> use and <i>development</i> will be undertaken in a manner ent with the specified design objectives and principles:		
 Paekākāriki Village: the Paekākāriki Village Centre Design Guide in Appendix 15; <u>2.</u> Meadows Precinct: the Meadows Precinct Design Guidelines in Appendix 16, and the Meadows Structure Plan in Appendix 17; <u>3.</u> Waimeha Neighbourhood Development Area, Ngārara Development Area: the Waimeha Neighbourhood development guidelines under the Ngārara Structure Plan in Appendix 7; <u>4.</u> Precinct 6 (Mixed Use) - Waikanae North Development Area: Waikanae North Design Guide in Appendix 9. 			

7.3 Amend policy LCZ-P3 as follows:

Activities in the Working Zones

LCZ-P3

Business activities are the primary *land* use and function of the *Working Zones*. The location, scale, size and design of *subdivision*, use and *development* in the *Working Zones* will be undertaken with regard to the following principles:

- 1. local and on-site *amenity values* are maintained and enhanced <u>where practicable</u>, <u>while</u> <u>recognising that these values develop and change over time in response to the diverse</u> <u>and changing needs of people, communities and future generations;</u>
- 2. local built identity and character values are retained considered;
- 3. connectivity and access within and to the *Working Zones* is enhanced;
- 4. opportunities for transport choice and efficiency are maximised, including integration with public and community transport;
- 5. built form is compatible with the <u>surrounding environment planned built character of the</u> <u>Zone</u>;
- 6. facilities are integrated within the centre or other Working Zones; and
- 7. *temporary events* will be enabled in *centres* where they are consistent with the scale, role and function of the *centre*.

7.4 Amend policy LCZ-P5 as follows:

S196 S197

S122

 LCZ-P5
 Mixed Use Activities Housing in Centres

 Mixed use development, including residential activities, will be enabled in centres to enhance the viability and vitality of the centre where a high level of amenity for residents, businesses and visitors is achieved in accordance with the principles in Appendix 20 Centres Design Principles through development that is consistent with the relevant matters in the Centres Design Guide in Appendix x2.

 Medium and high-density residential development will be enabled in centres where it:

 1.
 Contributes to the viability and vitality of the centre;

 2.
 Contributes to accommodating anticipated growth in the District;

 3.
 Contributes to providing for a range of housing types, prices, sizes, and tenures that are accessible to people of all ages and a range of lifestyles, cultures and abilities; and

4. Ensures that *residential activities* are located above the ground floor level or are separated from any street frontage by *commercial activities* or community services that are accessible to the public.

7.5 Amend policy LCZ-P6 as follows:

 LCZ-P6
 Urban form and design of centres

 Subdivision, use and development in centres must be undertaken in a manner that achieves efficient integration with necessary infrastructure, reinforces the District's consolidated urban form and sense of place, and provides for a high quality interface between built form and public space. To achieve this, the principles in the Centres Design Principles in Appendix 20-Centres Design Guide in Appendix x2 will be applied.

A higher density of urban built form will be enabled in the Local Centre Zone including:

1. buildings up to 4-storeys within the Local Centre Zone; or

2. buildings up to 6-storeys within the Local Centre Zone at Paekākāriki,

where *development* fulfils the intent of the Centres Design Guide in Appendix x2.

7.6 Add a new policy (after policy LCZ-P7) as follows:

LCZ-Px1 Coastal Qualifying Matter Precinct at Raumati South		
Within the Coastal Qualifying Matter Precinct at Raumati South:		
1. an urban built form not exceeding 3-storeys is anticipated; and		
<u>2.</u> the	e level of subdivision and development otherwise required by policy 3 of the NPS-UD	

will not be enabled until the management of coastal hazards within the area is addressed through a future coastal environment plan change.

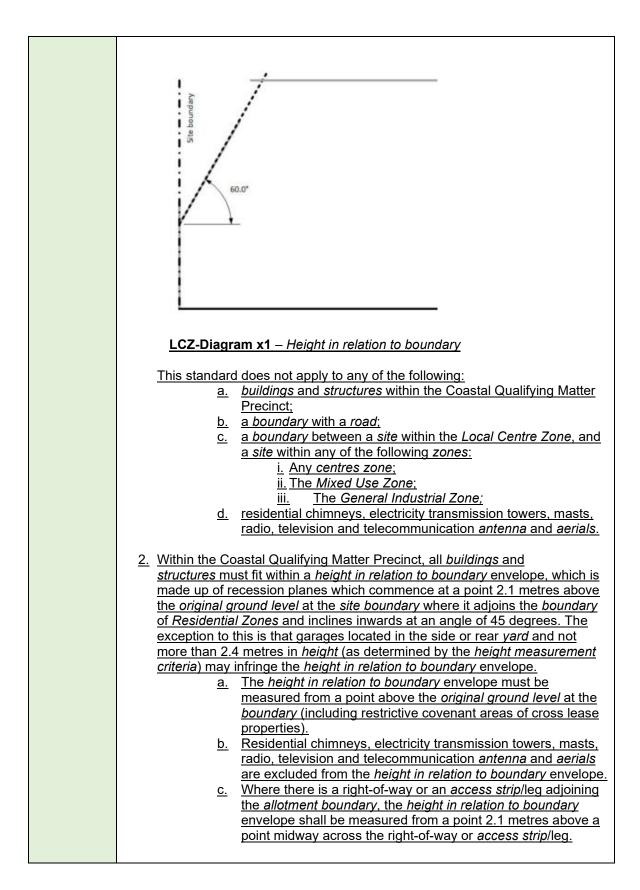
S179 S219

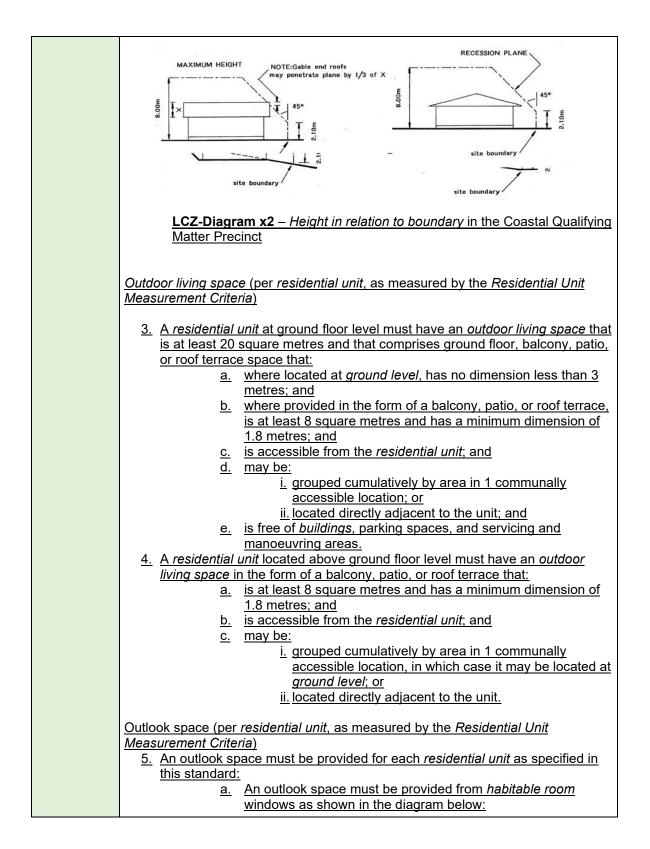
S122 S094 **Note:** The Coastal Qualifying Matter Precinct will be removed when provisions to manage coastal hazards are incorporated into the District Plan as part of a future coastal environment plan change.

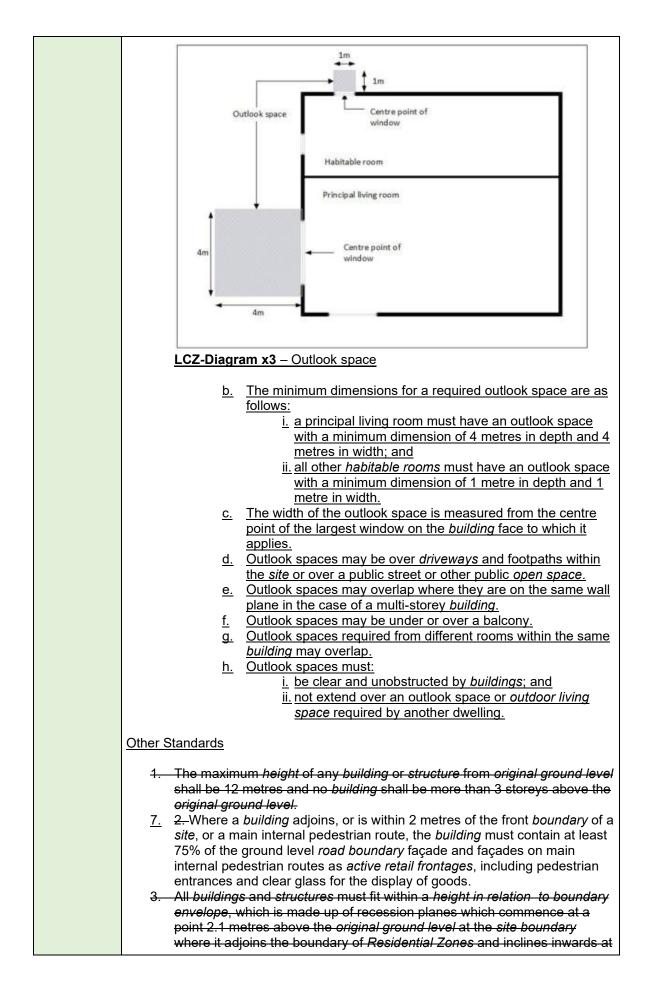
7.7 Amend rule LCZ-R6 as follows:

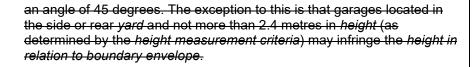
LCZ-R6	 New buildings and structures and additions and alterations to existing buildings (except in Paekākariki). Excludes: <u>Papakāinga (refer to rules LCZ-Rx1 and LCZ-Rx2)</u> New minor buildings and additions and alterations to existing minor buildings. Height measurement criteria, and measurement criteria apply to activities under this rule. 	S100.20 S100.40 S203.04 S203.23
Permitted Activity	Standards Height 1. Buildings and structures must not exceed 12 metres in height, and within the Coastal Qualifying Matter Precinct, no building shall be more than 3 storeys above the original ground level. Measurement criteria: Height must be measured using the height measurement criteria. Height in relation to boundary 2. a. In the Local Centre Zone at Paekākāriki: i. Buildings and structures must not project beyond a 60° recession plane measured from a point 8 metres vertically above ground level along all boundaries, as shown on the following diagram; ii. Except that no part of any building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along any boundary that adjoins the boundary of a designation for rail corridor purposes; b. In all other Local Centre Zones: i. Buildings and structures must not project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along any boundary that adjoins the boundary of a designation for rail corridor purposes; b. In all other Local Centre Zones: i. Buildings and structures must not project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along all boundaries, as shown on the following diagram. Where the boundary forms part of a legal right of way. entrance strin	
	Where the boundary forms part of a legal right of way, entrance strip, access site, or pedestrian access way, the height in relation to boundary applies from the farthest boundary of that legal right of way, entrance strip, access site, or pedestrian access way.	I

116



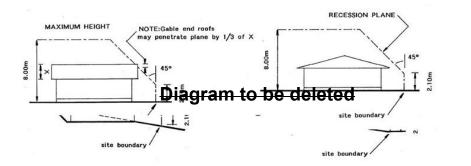






Measurement Criteria:

- a. The height in relation to boundary envelope must be measured from a point above the original ground level at the boundary (including restrictive covenant areas of cross lease properties).
- b. Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the *height in relation to boundary* envelope.
- c. Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the height in relation to boundary envelope shall be measured from a point 2.1 metres above a point midway across the right-of-way or access strip/leg.



- 8. 4.-Any building or structure which is setback 2 or more metres from the road boundary must provide (or, in respect of existing trees, retain) at least one specimen tree capable of growing to 5 metres in *height* within 10 years of planting for every 10 metres of *site* frontage. Any *landscaping* provided in accordance with this standard must be included in the *landscaping* car park requirement.
- <u>9.</u> 5. All *buildings*, other than temporary or accessory storage *buildings*, must be lit with exterior lighting at pedestrian entrance areas at a minimum of 10 lux.
- <u>10.</u> 6.-Verandahs shall be provided to the following standards, except in situations where the adjoining *buildings* on both sides do not have a verandah (excluding Paekākāriki, where all *buildings* shall provide a verandah) and where the *building* is set back from the frontage by more than 3 metres:
 - a. The verandah shall have a minimum depth of 3 metres; and
 - b. The verandah shall be at least 0.5 metres behind the kerb face.
- <u>11.</u> 7. Verandahs must extend along the entire frontage of the *building* and must adjoin existing verandahs on adjacent *buildings*.
- <u>12.</u> 8.-Verandahs must have exterior lighting at pedestrian entrance areas at a minimum of 10 lux.
- <u>13.</u> 9. Buildings and structures shall be sited a minimum of 4 metres from the boundary of any Residential Zone.
- <u>14.</u> 10. No *building* or *structure* shall be set back more than 2 metres from the *legal road boundary* or main internal pedestrian route edge. Any setback less than 2 metres shall be entirely paved for pedestrian circulation (except for *ancillary landscaping*). This rule does not apply to *ancillary buildings* and *structures*; that is *buildings* and *structures* used for a

	 purpose which is secondary to the main use of the <i>site</i> and which are located to the rear of the main <i>building</i> on the <i>site</i>. <u>15.</u> <u>11.</u> Pedestrian pathways must be provided with a minimum width of 2 metres and be separated by appropriate marking/delineation from traffic movements from all car parking areas to the <i>building</i> entrances and between <i>building</i> entrances. 	
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7.8 Amend rule LCZ-R12 as follows:

LCZ-R12			
	 Excludes: <u>Papakāinga (refer to rule LCZ-Rx3)</u> New minor buildings and additions and alterations to existing minor buildings. 		
	Measurement criteria apply to activities Notification Public notification of an application for reprecluded for non-compliance with the for • Standards 2, 3, 4, 5, 6 or 13 und	esource consent under this rule is ollowing standards:	S122.116 S028.27
Restricted Discretionary Activity	Standards 1. For active retail frontages the distance between pedestrian entrances must not exceed 18 metres. Height 2. Buildings and structures must not exceed 18 metres. Height 3. Buildings and structures within the Local Centre Zone at Paekākāriki must not exceed 21 metres in height. Measurement criteria:	 Matters of Discretion Location, layout, size and design of the proposed development. Consideration of the standard(s) not met. Visual, character, amenity, historic heritage, streetscape and stream effects. The extent of concistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements 2012 and the 	

S202	<u>Height must be measured</u> <u>using the <i>height measurement</i> <i>criteria</i>.</u>	 Centres Design Principles in Appendix 20. Effects on landform and landscape. Traffic and transport effects. Toesign and appearance of buildings. Location and design of parking, traffic circulation areas, loading
		and access. 9. Public safety. 10. Context and surroundings. 11. Cumulative effects. 12. Whether any <i>nuisance effects</i> are created. 13. The consistency with the relevant objectives and policies.

7.9 Delete rule LCZ-R15 as follows:

Restricted Discretionary ActivityStandardsMatters of Discretion1. The activity must comply with the permitted activity standards for new buildings and structures and additions and alterations to existing buildings and structures under LCZ-R61. Location, layout, size and design of the proposed development.2. Visual, character, amenity, historic heritage, streetscape and stream effects.3. The extent of consistency with the Paekäkäriki Village Centre Design Guide in Appendix 15, the Crime Prevention through Environmental Design Guidelines in Appendix 6, Council's Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20.3. The maximum height of any building or structure from original ground level shall be 10 metres, provided that no more than 50% of the building or structure exceeds a height of 8 metres above original ground level.Matters of Discretion4. The maximum height (as determined by the height measurement criteria) of any prot of the stat elevition of on straffic circulation areas, loading or affic circulation areas, loading	LCZ-R15	 New buildings and structures and additions and alterations to existing buildings in the Local Centre Zone in Paekākāriki. Excludes: New minor buildings and additions and alterations to existing minor buildings. Height measurement criteria apply to activities under this rule. 	
building or structure shall be 8 8. Public safety.	Discretionary	 The activity must comply with the permitted activity standards for new buildings and structures and additions and alterations to existing buildings and structures under LCZ-R6 No building or structure shall be set back from the road boundary except where there is provision for open space/courts for non-vehicle use. The maximum height of any building or structure from original ground level shall be 10 metres, provided that no more than 50% of the building or structure exceeds a height of 8 metres above original ground level. The maximum height (as determined by the height measurement criteria) of any part of the front elevation of a 	 Location, layout, size and design of the proposed development. Visual, character, amenity, historic heritage, streetscape and stream effects. The extent of consistency with the Paekākāriki Village Centre Design Guide in Appendix 15, the Crime Prevention through Environmental Design Guidelines in Appendix 6, Council's Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. Effects on landform and landscape. Traffic and transport effects. Design and appearance of buildings. Location and design of parking, traffic circulation areas, loading and access.

 5. No part of a building or structure within 2 metres of the front elevation shall exceed 8 metres in height (as determined by the height measurement criteria), except that a pitched roof may be installed with a slope running upwards from the frontage to the centre of the building at an angle of not more than 45 degrees. 6. All buildings and structures above the ground floor must be set back at least 1.5 metres from the side boundaries. 	 11. Whether any nuisance effects are created. 12. The consistency with the relevant objectives and policies.
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7.10 Amend rule LCZ-R20 as follows:

S100

LCZ-R20	New <i>buildings</i> and <i>structures</i> (excluding <i>minor buildings</i>) and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> (excluding <i>minor buildings</i>) within the Coastal Qualifying Matter Precinct which exceed 12 metres in <i>height</i> (as determined by the <i>height measurement</i> criteria) or are more than 3 storeys above the <i>original ground level</i> .
Non- Complying Activity	

7.11 Add three new rules to the Local Centre Zone chapter:

	LCZ-Rx1	Papakāinga on land held under Te Ture Whenua Māori Act 1993.	S100.40 S203.04 S203.23
1	Permitted Activity	Standards 1. Buildings and structures (excluding minor buildings) must comply with Standards 1, and 2-and 13 set out under Rule LCZ-R6. 2. Residential activities as part of a papakāinga must only be located above the ground floor level or be separated from all street frontages by retail activities.	5205.25
	Note: refer to	chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.	

LCZ-Rx2	Papakāinga on general title land. Notification Public notification of an application for resource consent under this Rule is precluded.	
Restricted Discretionary Activity	<u>Standards</u> <u>1.</u> <u>The applicant is a member of</u> <u>Ngāti Toa Rangatira, Ngā Hapū</u> <u>o Ōtaki (Ngāti Raukawa ki te</u>	Matters of Discretion1.Whether the applicant has demonstrated their whakapapa or ancestral connection to the land;

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S100.20

Notes:	Tonga), or Te Āti Awa ki <u>Whakarongotai.</u> 2. Compliance with the Standards set out under rule LCZ-Rx1.	 Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. The matters contained in the Land Development Minimum Requirements. 	\$100.20 \$100.40 \$203.04 \$203.23		
2. For re releva Tonga <u>Counc</u> a. b.	1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.				
	LCZ-Rx3 Papakāinga on land held under Te Ture Whenua Māori Act 1993 or on general title land that do not comply with one or more of the Standards set out under Rules LCZ-Rx1 or LCZ-Rx2. Notification Public notification of an application for resource consent under this Rule is precluded.				
Restricted Discretionary Activity Standards Matters of Discretion 1. For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai. 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. 3. The matters contained in the Land Development Minimum Requirements. 4. For papakāinga on general title land: a. 4. For papakāinga on general title land: a. 4. For papakāinga on general title land: a. b. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.					
 <u>1.</u> Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. <u>2.</u> For resource consent applications under this rule, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from <i>iwi authorities</i> on include: <u>a.</u> where the papakāinga is on general title land, whether the applicant has demonstrated a <i>whakapapa</i> or ancestral connection to the land; <u>b.</u> any other matter related to <i>tikanga Māori</i>. 					

8.0 Proposed amendments to the Mixed Use Zone Chapter

8.1 Amend policy MUZ-P1 as follows:

MUZ-P1	Mixed Use Zone				
	1. <i>Subdivision,</i> use and <i>development</i> in the Mixed Use Zone will provide for high amenity commercial development in a manner which:				
a b. is	emains compatible with the role and function of <i>Metropolitan Centre Zone Precinct A</i> is the primary retail and commercial core of the <i>Paraparaumu Sub-Regional Centre;</i> appropriate along an arterial <i>road environment</i> ; and s compatible with adjoining residential areas.				
	<i>division,</i> use and <i>development</i> in the Mixed Use Zone will be undertaken in the wing manner:				
K b.a v c c. <i>r</i> e ro	 a. adverse <i>effects</i> that would otherwise decrease the efficiency and effectiveness of Kāpiti Road as a transport corridor, including for public transport, will be managed; b. apartment living and <i>medium density housing</i> <u>higher density housing</u> developments will be encouraged east of Moana Road to consolidate residential densities within close proximity to <i>Metropolitan Centre Zone Precinct A</i> and the rail interchange; c. <i>retail activities</i> will be provided for in a manner which minimises adverse <i>effects</i> on the role, function and vitality of the Metropolitan Centre Zone and ensures the safe, efficient function of the District's <i>transport network</i> and hierarchy by: 				
iil	 i. managing the scale of <i>retail activities</i> in the Ihakara Street East and Ihakara Street West Precincts; ii. limiting the type and scale of <i>retail activities</i> in Kāpiti Road; and i. limiting the type and scale of <i>retail activities</i> in Paraparaumu North Gateway Precinct (as outlined in MUZ-P2); and 				
re d	 amenity values of Kāpiti Road will be maintained or enhanced where practicable, whil recognising that these values develop and change over time in response to the diverse and changing needs of people, communities and future generations; 				
	e. vehicle parking and manoeuvring will be provided for on-site and preferably at the rear of the <i>subject site</i> ;				
g. <i>b</i>	 f. activities which produce high levels of <i>nuisance effects</i> will not be provided for; g. <i>buildings</i> will have <i>active frontages</i>, including frequent entrances and windows, along the primary <i>road</i> frontage; 				
h. <i>b</i>	 the primary road frontage; building bulk, size and height will be of a scale and design that relates to the surrounding environment; 				
i.a z	ctivities and <i>development</i> will recognise the proximity of <i>sensitive activities</i> in nearby <i>ones</i> ; and				
i. b	<i>uildings</i> will have a minimal and consistent setback from the <i>road boundary</i> .				

8.2 Amend policy MUZ-P4 as follows:

MUZ-P4 Activities in the Working Zones

Business activities are the primary *land* use and function of the *Working Zones*. The location, scale, size and design of *subdivision*, use and *development* in the *Working Zones* will be undertaken with regard to the following principles:

1. local and on-site *amenity values* are maintained and enhanced <u>where practicable</u>, <u>while</u> <u>recognising that these values develop and change over time in response to the diverse</u> <u>and changing needs of people, communities and future generations;</u>

- 2. local built identity and character values are retained considered;
- 3. connectivity and access within and to the Working Zones is enhanced;
- 4. opportunities for transport choice and efficiency are maximised, including integration with public and community transport;
- 5. built form is compatible with the surrounding *environment* planned built character of the <u>Zone</u>;
- 6. facilities are integrated within the centre or other Working Zones; and
- 7. *temporary events* will be enabled in *centres* where they are consistent with the scale, role and function of the *centre*.

8.3 Amend policy MUZ-P6 as follows:

S196 S197

Amenu policy MOZ-P6 as follows.

 MUZ-P6
 Mixed Use Activities Housing in Centres

 Mixed use development, including residential activities, will be enabled in centres to enhance the viability and vitality of the centre where a high level of amenity for residents, businesses and visitors is achieved in accordance with the principles in Appendix 20 Centres Design Principles through development that is consistent with the Centres Design Guide in Appendix x2.

 Medium and high-density residential development will be enabled in centres where it:

 1.
 Contributes to the viability and vitality of the centre;

- 2. Contributes to accommodating anticipated growth in the District;
- 3. Contributes to providing for a range of housing types, prices, sizes, and tenures that are accessible to people of all ages and a range of lifestyles, cultures and abilities; and
- 4. Ensures that *residential activities* are located above the ground floor level or are separated from any street frontage by *commercial activities* or community services that are accessible to the public.

8.4 Amend policy MUZ-P7 as follows:

MUZ-P7 Urban form and design of centres

Subdivision, use and *development* in *centres* must be undertaken in a manner that achieves efficient integration with necessary *infrastructure*, reinforces the District's consolidated urban form and sense of place, and provides for a high quality interface between built form and public space. To achieve this, the principles in the Centres Design Principles in Appendix 20 Centres Design Guide in Appendix x2 will be applied.

A higher density of urban built form will be enabled in the Mixed Use Zone including:

S122

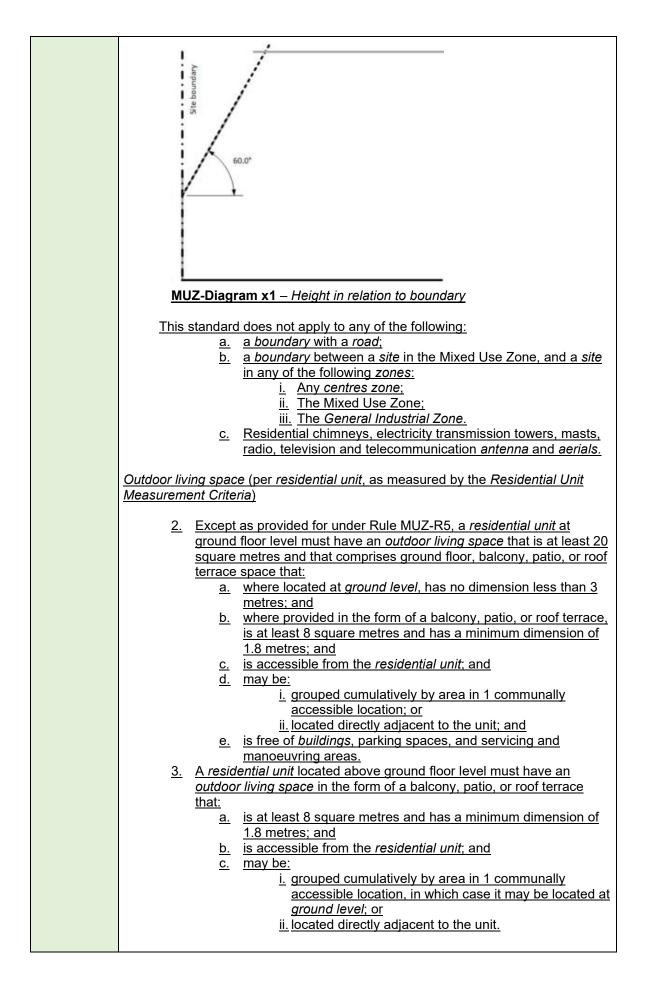
1. <u>buildings up to 6-storeys-10-storeys within the Ihakara Street West, Ihakara Street East</u> and Kapiti Road precincts of the Mixed Use Zone; or

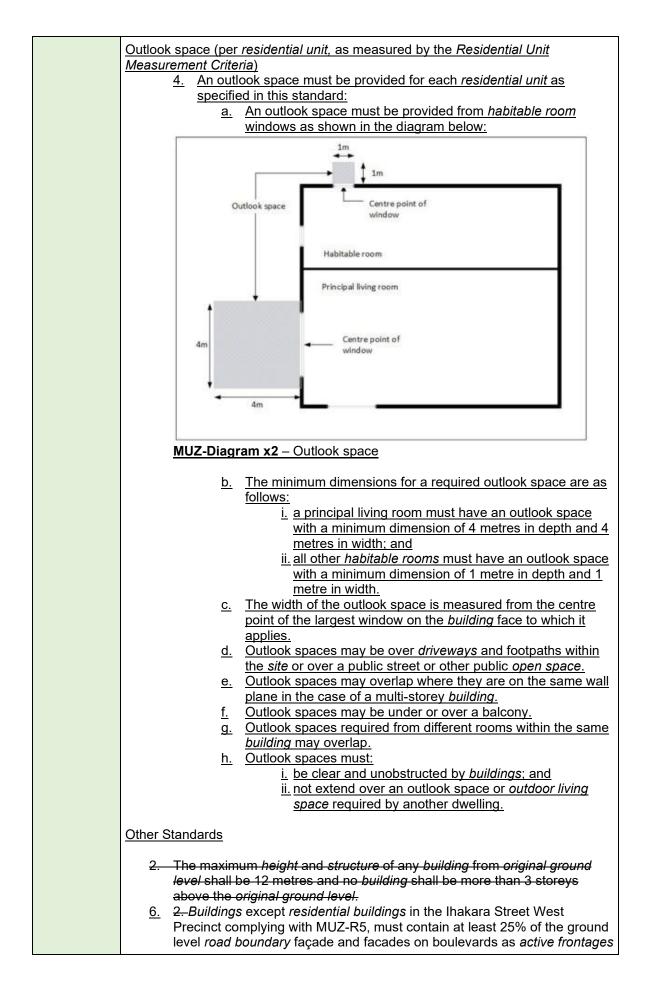
2. <u>buildings up to 3-storeys within the Paraparaumu North Gateway Precinct of the Mixed</u> <u>Use Zone;</u>

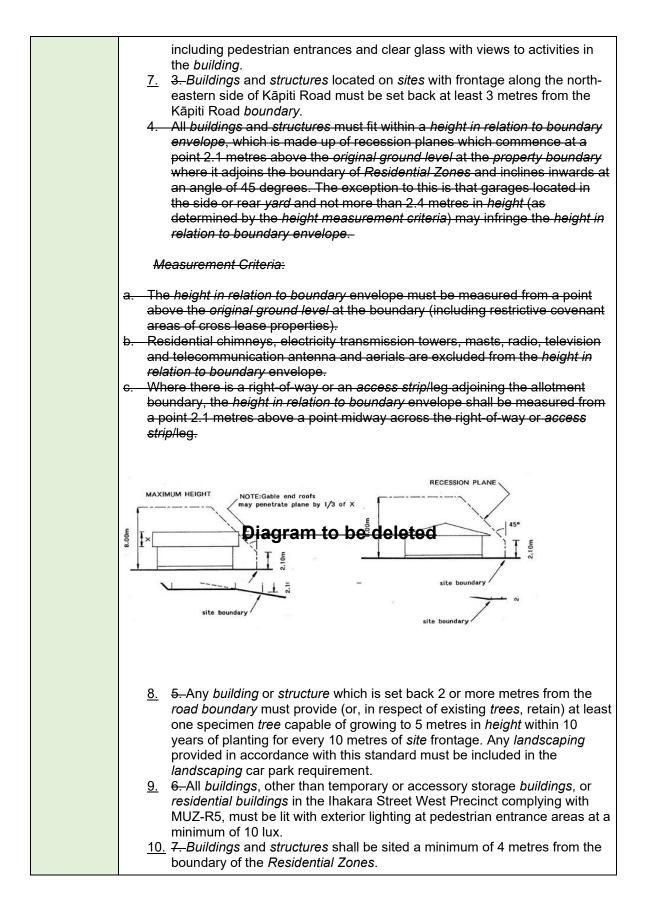
where *development* fulfils the intent of the Centres Design Guide in Appendix x2.

8.5 Amend rule MUZ-R6 as follows:

	MUZ-R6	New <i>buildings</i> and <i>structures</i> and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> and <i>structures,</i>	
		Excludes:	_
		 <u>Papakāinga (refer to rules MUZ-Rx1 and MUZ-Rx2)</u> New minor buildings and additions and alterations to existing minor buildings. New buildings and structures and additions and alterations to existing buildings and structures in the Paraparaumu North Gateway Precinct (see MUZ-R9). 	\$100.20 \$100.41 \$203.04 \$203.23
		<i>Measurement criteria</i> , and <i>height measurement criteria</i> apply to activities under this rule.	
	Permitted Activity	Standards Height	
		<u>1.</u> <u>Buildings and structures must not exceed 12 metres in height.</u>	
		<u>Measurement criteria:</u> <u>Height must be measured using the height measurement criteria.</u>	
		<u>Height in relation to boundary</u>	
S122		2. a. <u>Ihakara Street West, Ihakara Street East and Kapiti Road</u> <u>Precincts:</u> <u>i. Buildings and structures must not project beyond a</u> <u>60° recession plane measured from a point 8 metres</u> vertically above ground level along all boundaries, as	
		 <u>shown on the following diagram;</u> <u>In the Paraparaumu North Gateway Precinct:</u> <u>Buildings and structures must not project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along all boundaries, as shown on the following diagram.</u> 	
		Where the <i>boundary</i> forms part of a legal right of way, <i>entrance strip</i> , access site, or pedestrian access way, the <i>height in relation to boundary</i> applies from the farthest <i>boundary</i> of that legal right of way, <i>entrance strip</i> , access site, or pedestrian access way.	







MUZ-R9 New buildings and structures and additions and alterations to existing buildings and structures in the Paraparaumu North Gateway Precinct. Excludes: New minor buildings and additions and alterations to existing minor • buildings. Measurement criteria, and height measurement criteria apply to activities under this rule. Controlled Standards Matters of Control Activity 1. Buildings and structures must 1. Location, layout, size and design comply with the *permitted* of the proposed *development*. activity standards for 2. The extent of consistency with S122 buildings and structures in the relevant matters in the Crime Mixed Use Zone. **Prevention Through** 2. Buildings and structures shall **Environmental Design** Guidelines in Appendix 6, have a maximum *height* of 10 Council's Subdivision and metres (as measured by the **Development Principles and** height measurement Requirements 2012 Land criteria) and a maximum gross floor area of 1000m². Development Minimum *Requirements* and the *Centres* Measurement Criteria: **Design Principles in Appendix** 20 Centres Design Guide in a. When measuring gross Appendix x2. 3. Visual, character and amenity floor area include: covered yards and effects. areas covered by a roof 4. Context and surroundings. but not enclosed by 5. Cumulative effects. 6. The imposition of *financial* walls contributions in accordance with Exclude: the Financial Contributions chapter. uncovered stairways; a. b. floor space in terraces (open or roofed), external balconies, breezeways or porches; roof *car parking*, lift C. towers and machinerv rooms on the roof having a floor area of not more than 200m²; d. car parkingareas; and e. floor space of interior balconies and mezzanines not used by the public. 3. Buildings and structures must be located a minimum of 15 metres from a *state highway*, or limited access road (LAR) and a minimum of 5 metres from the precinct area boundary.

8.6 Amend rule MUZ-R9 as follows:

4. <i>Building Coverage</i> must not exceed 40%.	
Measurement Criteria:	
When measuring <i>building</i> coverage, include:	
a. any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.	
Exclude:	
 any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. <u>b.</u> The footprint of any <i>minor</i> <i>Building</i> 	
 Walls 20 metres or greater in length must be broken up with windows, recesses, entrances and changes in materials. Security fencing must be visually permeable (e.g. chain- link). A landscaped area of at least 1 metre in width and 2 metres in <i>height</i> (as determined by <i>height</i> <i>measurement criteria</i>) must be provided along <i>site boundaries</i> to screen <i>buildings</i> and activities from adjoining rural properties outside the Paraparaumu North Gateway Precinct, identified in the District Plan Maps. 	

8.7 Amend rule MUZ-R11 as follows:

MUZ-R11	Retail activities in the Paraparaumu Nort permitted activity standards.	<i>Retail activities</i> in the Paraparaumu North Gateway Precinct that do not meet the <i>permitted activity</i> standards.		
S122	y 1. <i>Retail activities</i> must be limited to <i>yard based retail</i> activities and have a maximum <i>retail</i> <i>floor space</i> of 300m ² per total <i>site</i> area.	 Matters of Discretion Location, layout, size and design of the proposed <i>development</i>. The extent of consistency with relevant matters in the Crime Prevention through Environmental Design Guidelines in Appendix 6, <i>Council</i>'s Subdivision and Development Principles and 		

S202		Development Minimum Requirements and the Centres Design Guide in Appendix 20 Centres Design Guide in Appendix x2. 3. Economic effects including effects on the vitality of centres. 4. Visual, character and amenity effects. 5. Traffic and transport effects. 5. Traffic and transport effects. 6. Location and design of parking, traffic circulation areas, loading and accose. 7. Context and surroundings. 8. Cumulative effects. 9. Whether any nuisance effects are created. 10. The consistency with the

8.8 Amend rule MUZ-R12 as follows:

MUZ-R12	<i>Development</i> which is undertaken in accordance with the Development Incentives Guidelines set out in Appendix 1.		
Restricted Discretionary Activity	Standards 1. The amount of <i>development</i> proposed must not exceed or proceed earlier than the stipulations in the guideline.	 Matters of Discretion The scale of biodiversity, energy or <i>water</i> quality benefits created by the proposal. Layout, size, design and location of proposed <i>buildings</i> (excluding <i>minor buildings</i>). Visual, character and amenity <i>effects</i>. Ecological or biodiversity <i>effects</i>. Traffic and transport <i>effects</i>. Proposed mitigation, remediation or ongoing management measures. <i>Effect</i> on <i>natural character</i> values. Cumulative <i>effects</i>. The Centres Design Principles in Appendix 1 relevant matters in 	
		<u>the Centres Design Guide in</u> <u>Appendix x2</u> .	

8.9 Amend rule MUZ-R13 as follows:

MUZ-R13	New <i>buildings</i> and <i>structures</i> and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> and <i>structures</i> where one or more of the <i>permitted activity</i> standards in MUZ-R6 is not met.	
	 Excludes: <u>Papakāinga (refer to rule MUZ-Rx3)</u> New minor buildings and additions and alterations to existing minor buildings. 	\$100.20 \$100.41 \$203.04 \$203.23

		Measurement criteria apply to activities under this rule. Iotification Public notification of an application for resource consent under this rule is recluded for non-compliance with the following standards: <u>Standards 2, 3, 4, 5 or 10 under rule MUZ-R6.</u>		
S122 S202	Restricted Discretionary Activity	Standards <u>Height</u> 1. <u>Buildings and structures must</u> <u>not exceed</u> a. <u>24-36 metres in</u> <u>height in the Ihakara</u> <u>Street West, Ihakara</u> <u>Street East and Kapiti</u> <u>Road precincts;</u> b. 12 metres in <u>height in</u> <u>the Paraparaumu</u> <u>North Gateway</u> <u>Precinct.</u> <u>Measurement criteria:</u> <u>Height must be measured using</u> <u>the height measurement criteria.</u>	 Matters of Discretion 1. Location, layout, size and design of proposed development. 2. Consideration of the permitted activity standard not met. 3. Visual, character, amenity, historic heritage, streetscape and stream effects. 4. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, Council's Centres Design Guide in Appendix x2 and the Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20. 5. Effects on landform and landscape. 6. Traffic and transport effects. 7. Design and appearance of buildings. 8. Location and design of parking, traffic circulation areas, loading and access. 9. Public safety. 10. Context and surroundings. 11. Cumulative effects. 13. The consistency with the relevant ebjectives and policios. 	

8.10 Add three new rules to the Mixed Use Zone chapter:

8	8.10 Add three new rules to the Mixed Use Zone chapter:			
	MUZ-Rx1	Papakāinga on land held under Te Ture Whenua Māori Act 1993.	S203.04 S203.23	
	Permitted Standards Activity 1. Buildings and structures (excluding minor buildings) must comply with Standards 1= and 2-and 10 set out under Rule MUZ-R6.			
	Note: refer to	chapter PK – Papakāinga for Objectives and Policies specific to <i>papakāinga</i> .		

MUZ-Rx2	Papakāinga on general title land.		
	Notification Public notification of an application for <i>resource consent</i> under this Rule is precluded.		
Restricted	Standards	Matters of Discretion	
<u>Discretionary</u> <u>Activity</u>	 <u>The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.</u> <u>Compliance with the Standards set out under rule MUZ-Rx1.</u> 	 <u>Whether the applicant has</u> demonstrated their whakapapa or ancestral connection to the <u>land;</u> <u>Evidence of appropriate legal</u> mechanism(s) to ensure that <u>land is maintained in Māori</u> ownership. <u>The matters contained in the</u> <u>Land Development Minimum</u> <u>Requirements.</u> 	
2. For r relev Tong <u>Cour</u>	to chapter PK – Papakāinga for Objective esource consent applications under this ru ant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā a), or Te Āti Awa ki Whakarongotai) and w <i>cil</i> will seek advice from <i>iwi authorities</i> on where the papakāinga is on general title	le, the <i>Council</i> will seek advice from the Hapū o Ōtaki (Ngāti Raukawa ki te ill rely on this advice. The matters that include:	
	demonstrated a <i>whakapapa</i> or ancestra any other matter related to <i>tikanga Māc</i>	al connection to the <i>land</i> ; <u>rri.</u> Whenua Māori Act 1993 or on <i>general title</i>	
<u>k</u>	demonstrated a <i>whakapapa</i> or ancestra any other matter related to <i>tikanga Māc</i> <u>Papakāinga</u> on land held under Te Ture <u>land</u> that do not comply with one or more	al connection to the <i>land</i> ; <u>rri.</u> Whenua Māori Act 1993 or on <i>general title</i> of the Standards set out under Rules	
<u>k</u>	demonstrated a <i>whakapapa</i> or ancestra any other matter related to <i>tikanga</i> Māc Papakāinga on land held under Te Ture land that do not comply with one or more MUZ-Rx1 or MUZ-Rx2. Notification Public notification of an application for <i>re</i> precluded. Standards	al connection to the <i>land</i> ; <u>rri.</u> Whenua Māori Act 1993 or on <i>general title</i> of the Standards set out under Rules	

Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 	\$100.20 \$100.41 \$203.04 \$203.23
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9.0 Proposed amendments to the Hospital Zone Chapter

9.1 Amend rule HOSZ-R6 as follows:

HOSZ-R6	New buildings and structures and additions and alterations to existing buildings and structures. Excludes: • New minor buildings and additions and alterations to existing minor buildings.		
	<i>Height measurement criteria</i> , and <i>measurement criteria</i> apply to activities under this rule.		
Permitted Activity	Standards Height 1. Buildings and structures must not exceed 12 metres in height. Measurement criteria: Height must be measured using the height measurement criteria. Height in relation to boundary 2. Buildings and structures must not project beyond a 60° recession plane measured from a point 4-8 metres vertically above ground level along all boundaries, as shown on the following diagram. Where the boundary forms part of a legal right of way, entrance strip, access site, or pedestrian access way, the height in relation to boundary applies from the farthest boundary of that legal right of way, entrance strip, access site, or pedestrian access way. Image: Additional structure of the structure of the legal right of way, entrance strip, access site, or pedestrian access way. Image: Additional structure of the structure of the legal right of way, entrance strip, access site, or pedestrian access way. Image: Additional structure of the structure of the structure of the legal right of way, entrance strip, access site, or pedestrian access way.		
	HOSZ-Diagram x1 – Height in relation to boundary		
	This standard does not apply to any of the following:a.a boundary with a road;b.a boundary between a site in the Hospital Zone, and a site inany of the following zones:any of the following zones;i.The Hospital Zone;		

	ii. <u>Any centres zone;</u> iii. <u>The Mixed Use Zone;</u> iv. <u>The General Industrial Zone;</u> c. <u>Residential chimneys, electricity transmission towers, masts,</u> radio, television and telecommunication <i>antenna</i> and <i>aerials</i> .
Othe	er standards
	 The maximum height of any building or structure from original ground level shall be 12 metres and no building shall be more than 3 storeys above the original ground level. All buildings and structures must fit within a height in relation to boundary envelope, which is made up of recession planes which commence at a point 2.1 metres above the original ground level at the site boundary where it adjoins the boundary of Residential Zones and inclines inwards at an angle of 45 degrees. The exception to this is that garages located in the side or rear yard and not more than 2.4 metres in height (as measured by the height measurement criteria) may infringe the height in relation to boundary envelope.
	 Measurement Criteria: a. The height in relation to boundary envelope must be measured from a point above the original ground level at the boundary (including restrictive covenant areas of cross lease properties). b. Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the height in relation to boundary envelope. c. Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the height in relation to boundary envelope shall be measured from a point 2.1 metres above a point midway across the right-of-way or access strip/leg.
	MAXIMUM HEIGHT NOTE:Gable end roofs may penetrate plane by 1/3 of X 45° Diagram to be deleted site boundary site boundary
	 Any <i>building</i> or <i>structure</i> which is setback 2 or more metres from the <i>road boundary</i> must provide (or, in respect of existing <i>trees</i>, retain) at least one specimen <i>tree</i> capable of growing to 5 metres in <i>height</i> within 10 years of planting for every 10 metres of <i>site</i> frontage. Any <i>landscaping</i> provided in accordance with this standard must be included in the <i>landscaping car park</i> requirement. All <i>buildings</i>, other than temporary or accessory storage <i>buildings</i>, must be lit with exterior lighting at pedestrian entrance areas at a minimum of 10 lux. <i>Buildings</i> shall be sited a minimum of 4 metres from the <i>boundary</i> of the <i>Residential Zones</i>.
	6. <i>Buildings</i> and <i>structures</i> shall have a maximum <i>building coverage</i> of 75%.

Measurement Criteria:		
When measuring <i>building coverage</i> , include: a. any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.		
 When measuring <i>building coverage</i>, exclude: b. any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. c. The footprint of any <i>minor building</i>. 		
7. Pedestrian pathways must be provided with a minimum width of 2 metres and be separated by appropriate marking/delineation from traffic movements from all car parking areas to the <i>building</i> entrances and between <i>building</i> entrances.		

9.2 Amend rule HOSZ-R8 as follows:

HOSZ-R8	New buildings and structures and additio buildings and structures where no more to permitted activity standards-is are not me 1. height in relation to boundary env 2. landscaping; 3. lighting; 4. buildings adjoining Residential Ze 5. building setbacks; 6. pedestrian pathways; and 7. vehicle entrances. Excludes: • New minor buildings and addition buildings. Measurement criteria apply to activities un Notification Public notification of an application for re- precluded for non-compliance with the for • Standards 2 or 5 under rule HOS	han one or more of the following ste:_ velope; ones; ones; ns and alterations to existing <i>minor</i> <u>nder this rule.</u> <u>source consent under this rule is</u> <u>llowing standards:</u>	S122.160
Restricted Discretionary Activity	Standards <u>Height</u> <u>1.</u> <u>Buildings and structures must</u> not exceed 21 metres in height. <u>Measurement criteria:</u> <u>Height must be measured using</u> the height measurement criteria.	 Matters of Discretion Location, layout, size and design of the proposed <i>development</i>. Consideration of the standard(s) not met. Visual, character, amenity, <i>historic heritage</i>, streetscape and stream <i>effects</i>. The extent of consistency with relevant matters in the Crime Prevention Through Environmental Design Guidelines in Appendix 6, 	

S202		9 10. 11.	Council's <u>Land Development</u> <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements 2012 and the Centres Design Principles in Appendix 20 and the <u>Centres Design Guide in</u> <u>Appendix x2</u> . Effects on landform and landscape. Traffic and transport effects. Design and appearance of buildings. Location and design of parking, traffic circulation areas, loading and access. Public safety. Context and surroundings. Cumulative effects.
		11.	Cumulative effects.
		12.	Whether any nuisance offects
			are created.
		13.	The consistency with the
			relevant objectives and policies.

9.3 Amend rule HOSZ-R9 as follows:

HOSZ-R9	<i>Development</i> which is undertaken in accordance with the Development Incentives Guidelines set out in Appendix 1.		
Restricted Discretionary Activity	Guidelines set out in Appendix 1. Standards 1. The amount of <i>development</i> proposed must not exceed or proceed earlier than the stipulations in the guideline.	 Matters of Discretion The scale of biodiversity, energy or water quality benefits created by the proposal. Layout, size, design and location of proposed <i>buildings</i> (excluding <i>minor buildings</i>). Visual, character and amenity <i>effects</i>. Ecological or biodiversity <i>effects</i>. Traffic and transport <i>effects</i>. Proposed mitigation, remediation or ongoing management measures. <i>Effect</i> on <i>natural character</i> values. Cumulative <i>effects</i>. 	
		 Cumulative effects. The Centres Design Principles in Appendix 20 relevant matters in the Centres Design Guide in Appendix x2. 	

9.4 Amend rule HOSZ-R14 as follows:

HOSZ-R14	New <i>buildings</i> and <i>structures</i> and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> and <i>structures</i> which exceed <u>12.21</u> metres in <i>height</i> or are more than 3 storeys above the <i>original ground level</i> . <u>Height measurement criteria</u> apply to activities under this rule.
Non- Complying Activity	

10.0 Proposed amendments to the District Wide Subdivision Chapters

10.1 Add a new rule to the SUB-DW District Wide Subdivision Matter Chapter (after rule SUB-DW-R3) as follows:

<u>SUB-DW-</u> <u>Rx1</u>	Subdivision of land creating new allotments in the General Residential Zone and High Density Residential Zone that complies with all controlled activity standards under rule SUB-RES-Rx1.		
	Notification Public and limited notification of an applic is precluded.	cation for resource consent under this rule	
Controlled Activity	<u>Standards</u>	Matters of Control	
	 Hydraulic neutrality 1. Stormwater systems must be designed to ensure that the stormwater runoff from all new impermeable surfaces will be disposed of or stored on-site and released at a rate that does not exceed the peak stormwater runoff when compared to the pre-development situation for the 50%, 20%, 10% and 1% Annual Exceedance Probability flood events. 2. Existing-waterwaye waterbodies and stormwater detention areas must be retained, and be enhanced with plantings to create attractive features. Note: Any stormwater discharge may need to meet threshold limits for the receiving waters under Council's network discharge consent or under the National Policy Statement for Freshwater Management. Underground Services 3. Where any subdivision of land involves the construction of a new road or the extension of an existing road all electric, gas and telecommunication services to the land in the subdivision shall be reticulated underground. Water Supply 	 <u>Those matters listed under rule</u> <u>SUB-RES-R26-SUB-RES-Rx1 in</u> the Subdivision in Residential <u>Zones chapter:</u> <u>The degree of compliance with</u> <u>Council's Land Development</u> <u>Minimum Requirements:</u> <u>Stormwater</u> <u>The provision of grassed swales</u> to direct road-run-off (instead of concrete kerb and channel) where grassed swales would be functional and in keeping with the surrounding <i>environment</i>. 	CI16(2)

4. <u>All new allotments, other than</u> <u>allotments for access, roads,</u> <u>utilities or reserves, where the</u> <u>allotments are in or adjoining</u> <u>areas which are served with a</u> <u>Council reticulated water</u> supply, must be provided with a
<u>connection to the Council</u> <u>reticulated water supply laid to</u> <u>the boundary of the allotment.</u>
5. All new allotments, other than allotments for access, roads, utilities or reserves, where the allotments are in or adjoining areas which are served by the public wastewater reticulation and treatment system must be provided with a piped sewage outfall for disposing of sanitary sewage to a reticulated system, laid to the boundary of each allotment.
Telecommunication and electricity supply
6. Provision must be made to the boundary of each proposed allotment for a connection to a telecommunication network and energy supply network.

Amend rule SUB-DW-R23 in the SUB-DW District Wide Subdivision Matter Chapter as 10.2 follows:

SUB-DW- R23	<i>Subdivision</i> that does not comply with one or more of the activity standards for <i>water</i> , <i>wastewater</i> and <i>stormwater</i> or electricity and telecommunications under rules <u>SUB-DW-Rx1</u> , SUB-DW-R4 and SUB-DW-R5.
Non- Complying Activity	

10.3 Amend Delete policy SUB-RES-P1 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

S028.41

SUB-RES- P1	General Residential Subdivision				
Subdivision, including for small-scale infill, will be provided for in general residential areas where it does not compromise local character and amenity.					
to subdivision, use and development in the General Residential Zone.					

10.4	Amend rule SUB-RES-R25 in the SUB-RES Subdivision in Residential Zones Chapter
	as follows:

SUB-RES- R25	 The following subdivisions: Boundary adjustments Subdivision of land where no additional allotments are created. Subdivision of Medium Density Housing developments if the land use consent establishing the Medium Density Housing development has been given effect to. Boundary adjustment qualifying criteria apply to activities under this rule. Cross lease updates are excluded from this rule. 		
Controlled Activity	Standards	Matters of Control	
Activity	 Each allotment must have legal and physical access to a legal road. No further development potential shall be created as a result of the subdivision. (i.e. through the creation of a small allotment and a larger allotment which can then be further subdivided and would not have met all restricted discretionary activity standards including minimum or average allotment sizes prior to this subdivision occurring). Public roads, public water supply systems, sanitary drainage systems and surface water drainage systems must be available to serve the subdivision. The relevant subdivision standards under Rules SUB- RES-R26, <u>SUB-RES-Rx1</u>, SUB-RES-R27 and SUB-RES- R28 must be complied with, including any additional restricted discretionary activity standards for subdivision attached as notations to structure plans. Where the zone standards and standards attached as notations differ, the notations shall take precedence. Boundary adjustment qualifying criteria: The adjustment of boundaries is for the rationalisation of existing boundaries to improve the practicality of existing allotments. 	 Design and layout, including any associated <i>earthworks</i>. Vehicle access points onto legal road including the State Highway network, and any transport <i>effects</i>. The imposition of <i>conditions</i> to manage visual, character and amenity <i>effects</i>. The location of any associated building area relative to any identified natural hazards, historic heritage feature, notable tree, ecological site, key indigenous tree, key indigenous tree species, rare and threatened vegetation species, geological feature, outstanding natural feature and landscape or area of high natural character. The imposition of <i>conditions</i> in accordance with Council's Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012. The imposition of financial contributions in accordance with the Financial Contributions chapter. Note: Other contributions may be applicable under the provisions of the Local Government Act 2002. The imposition of conditions in accordance with sections 108 and 220 of the Resource Management Act 1991. 	

S115.07

Appendix 3.

10.5 Amend rule SUB-RES-R26 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

SUB-RES- R26	Except as provided for under Rule SUB- General Residential Zone at Raumati, Pa (excluding Ōtaki Beach), excluding <i>land</i> u subdivision of land within the Coastal Qu The following are excluded from this rule <u>Subdivision of land in the Coasta</u> Paekākāriki, Peka Peka, Te Horo <u>Subdivision of land in the Coasta</u> Beach Residential Precinct at Ra	araparaumu, Waikanae and Ōtaki within any precinct listed in UFD-P13. alifying Matter Precinct. <u>:</u> al Qualifying Matter Precinct at o Beach and Ōtaki Beach; al Qualifying Matter Precinct within the
Controlled	Standards	Matters of Control
Activity	 Each allotment must have legal and physical access to a legal road. Each allotment must have a flood free building area above the estimated 1% Annual Exceedance Probability flood event. Parent allotment area The land to be subdivided shall be less than 3,000m² in area. Note: Subdivision of land greater than 3,000m² is provided for under SUB-RES-R27. Minimum allotment size 	 The design and layout of the <i>subdivision</i> and any associated <i>earthworks</i>. The imposition of <i>conditions</i> to manage character and amenity <i>effects</i>. The design, size, shape and location of reserves and <i>esplanade reserves</i>. The imposition of <i>conditions</i> in accordance with <i>Council's Land Development Minimum Requirements Subdivision</i> and Development Principles and Requirements 2012. The imposition of <i>financial contributions</i> in accordance the Financial Contributions chapter.
	 4. For all areas, excluding the General Residential Zone at Ōtaki, the minimum <i>allotment</i> area shall be 450m² (inclusive of access). 5. For the General Residential Zone at Ōtaki: a. the minimum <i>allotment</i> area for front <i>allotments</i> shall be 450m² and for rear <i>allotments</i> 550m² (exclusive of access); and 	 Note: Other contributions may be applicable under the provisions of the Local Government Act 2002. 6. Vehicle access points onto legal road including the State Highway network and any transport effects. 7. Any legal mechanisms required for legal access. 8. The location of any associated building area(s) relative to any identified natural hazards, natural wetland, historic heritage

	facture along a const	0000 15
b. the minimum average <i>allotment</i> area shall be	feature, <u>place or area of</u> significance to Māori, notable	S203.49
700m ² or greater (exclusive	tree, ecological site, key	
of access).	indigenous tree, rare and threatened vegetation species,	
Shape factor	geological feature, outstanding natural feature and landscape or	
6. Each <i>allotment</i> must be capable of accommodating an	area of high natural character. 9. The imposition of conditions in	S155.07
18 metre diameter circle.	accordance with sections 108	
7. Where a rear <i>allotment</i> is created, the shape factor circle	and 220 of the Resource Management Act 1991.	
for the front <i>allotment(s)</i> may	Management Act 1991.	•
extend over the access leg for	Note: Where consent is required under other rules in the Plan which are	
the rear <i>allotment</i> by up to 3 metres.	associated with an activity considered	
Minimum allotment size and shape	under this rule, additional matters of	
Minimum allotment size and shape factor	control may also apply. Other rules in the Plan may also affect the activity status of	
	subdivision under this rule.	
<u>4.</u> <u>Compliance with SUB-RES-</u> <u>Table x1.</u>		
Infrastructure, access and services		
5. 8. Access, <i>water</i> supply,		
<i>wastewater</i> and <i>stormwater</i> drainage systems, and		
underground power and		
telecommunications must be provided in accordance with the		
Council's <u>Land Development</u>		
<u>Minimum Requirements</u> Subdivision and Development		
Principles and Requirements		
<u>6.</u> 9. The maximum number of		
allotments gaining legal and		S028.46
physical access <u>vehicle access</u> by rights of way shall be 6.		S202.10
<u>7.</u> 10. Access to all		
<i>allotments</i> must comply with the standards in the Transport		
chapter.		
Esplanades		
8. 11. The Esplanade Reserve		
and <i>Esplanade Strip</i> provisions of SUB-DW-Table 1 must be		
complied with.		
Financial Contributions		
9. 42. Compliance with FC-Table		
1.		
<u>division of land within:</u> postel Qualifying Motter President at Poskā	kāriki. Daka Daka Ta Hara Daash and	
oastal Qualifying Matter Precinct at Paekā Beach; and	KATIKI, PEKA PEKA, TE HOTO BEACH AND	

 the Coastal Qualifying Matter Precinct within the Beach Residential Precinct at Raumati and Waikanae Beach; are provided for under Rule SUB-RES-R27.

10.6 Add a new rule to the SUB-RES Subdivision in Residential Zones Chapter (after rule SUB-RES-R26) as follows:

S122		Event on provided for under Dule CLD		S028.48
	<u>SUB-RES-</u> Rx1	Except as provided for under Rule SUB- of land within the General Residential Zo		S028.49
		or and within the General Residential Ze	The of High Density Residential Zone.	S028.50
		The following are excluded from this rule	:	S028.51
		Subdivision of land in the Coasta		
		Notification		
		Public and limited notification of an appli	cation for <i>resource consent</i> under this rule	
		is precluded.		
	Controlled	Standards	Matters of Control	
	Activity			
	ACTIVITY	<u>1. Where the parent allotment</u>	<u>1. The design and layout of the</u>	
		contains an existing residential	subdivision (excluding allotment	
		unit:	size, shape, or other size-related	
		a. the <i>subdivision</i> must	subdivision requirements) and	
		not increase the degree		
		of any non-compliance	2. The imposition of conditions to	
_		with Rules GRZ-Rx1,	manage character and amenity	
S122		<u>GRZ-Rx2 or GRZ-Rx3,</u>	<u>effects.</u>	
		HRZ-Rx6 or HRZ-Rx7;	3. The design and location of	
		or	reserves and esplanade	
		<u>b.</u> <u>the subdivision must</u>	reserves.	
		<u>comply with an</u>	<u>4.</u> <u>The imposition of <i>conditions</i> in</u>	
		approved land use	accordance with Council's Land	
		resource consent.	Development Minimum	
		2. <u>Where the parent <i>allotment</i></u> does not contain an existing	<u>Requirements.</u> 5. The imposition of <i>financial</i>	
		residential unit:	5. <u>The imposition of <i>financial</i></u> <i>contributions</i> in accordance the	
		a. it must be	Financial Contributions chapter.	
		demonstrated that it is		
		practicable to construct	Note: Other contributions may	
		residential units on the	be applicable under the	
		parent <i>allotment</i> that	provisions of the Local	
		comply with Rules	Government Act 2002.	
S122		GRZ-Rx1, GRZ-Rx2 or		
		GRZ-Rx3, HRZ-Rx6 or	6. Vehicle access points onto legal	
		HRZ-Rx7; or	road including the State	
		b. the subdivision must	<u>Highway network and any</u>	
		<u>comply with an</u>	transport effects.	
		approved land use	7. Any legal mechanisms required	
		<u>resource consent.</u>	for legal access.	
		3. Each allotment must have legal	8. The location of any associated	S028.44
		and physical access to a <i>legal</i> road.	<u>building</u> area(s) relative to any identified natural hazards,	S206.16
		4. Each vacant allotment must	natural wetland, historic heritage	S203.49
		have a flood free <i>building</i> area	feature, place or area of	0200.40
		above the estimated 1% Annual		
		Exceedance Probability flood	tree, ecological site, key	
		event.	indigenous tree, rare and	
			threatened vegetation species,	
			· · · · · · · · · · · · · · · · · · ·	ł

Minim factor	um allotment size and shape	geological feature, outstanding natural feature and landscape or area of bigh patural character	
<u>5.</u>	<u>Compliance with SUB-RES-</u> Table x1.	area of high natural character. <u>9. The imposition of conditions in</u> <u>accordance with sections 108</u> and 220 of the Resource	S115.07
<u>Infrast</u>	ructure, access and services	Management Act 1991.	I
<u>7.</u> <u>8.</u>	Access, water supply, wastewater and stormwater drainage systems, and underground power and telecommunications must be provided in accordance with the <i>Council's Land Development</i> <i>Minimum Requirements.</i> The maximum number of <i>allotments</i> gaining legal and physical access-vehicle access by rights of way shall be 6. Access to all <i>allotments</i> must comply with the standards in the Transport chapter. Within the General Residential Zone at Te Horo Beach, a firefighting water supply must be provided which complies with the New Zealand Fire Service Firefighting Water Supplies Code of Practice SNZ PAS 4509:2008. Advice Note: Applicants should consult with Fire and Emergency New Zealand on a specific method of complying with the New Zealand Fire Service Firefighting Water Supplies Code of Practice SNZ PAS 4509:2008, as part of	Note: Where consent is required under other rules in the Plan which are associated with an activity considered under this rule, additional matters of control may also apply. Other rules in the Plan may also affect the activity status of <i>subdivision</i> under this rule.	S028.46 S202.10
<u>Waste</u> allotm	preparing an application. water disposal – non-sewered ents		
	Any subdivision occurring on land that is not serviced by an existing community sewerage scheme must provide evidence from a suitably qualified and experienced person that on-site domestic wastewater disposal is suitable for each allotment in accordance with AS/NZS 1547:2012 "On-site Domestic Wastewater Management."		
	Note: attention is drawn to the requirements for on-site		

 1	
domestic wastewater disposal enforced by the Regional Council.	
County Road Ōtaki Precinct	
11. For land in the County Road Ōtaki Precinct: a. the protection of ecological site (K212) shall be secured via an encumbrance on the new allotments within which K212 is located; and b. an integrated traffic assessment must be undertaken for all subdivisions creating more than six allotments with vehicle access only onto County Road.	
<u>Esplanades</u>	
<u>12.</u> The Esplanade Reserve and Esplanade Strip provisions of SUB-DW-Table 1 must be complied with.	
Financial Contributions	
<u>13.</u> Compliance with FC-Table 1.	

10.7 Amend rule SUB-RES-R27 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

SUB-RES- R27	Any <u>s</u> Subdivision of land in the Coastal C within a Focused Infill Precinct) which is a R25, or or SUB-RES-R26 or SUB-RES-F Criteria for notification With respect to subdivisions which do no	not a <i>controlled activity</i> under SUB-RES- x1 .	S028.48 S028.49 S028.50 S028.51
		proval of persons will not be required and	
Restricted	Standards	Matters of Discretion	
Discretionary Activity	<u>1. Where the parent allotment</u> contains an existing residential unit: a. the subdivision must not increase the degree of any non-compliance with Rules GRZ Rx1,	 The design and layout of the subdivision and any associated earthworks. The imposition of conditions to manage character and amenity effects. 	S028.48 S028.49 S028.50 S028.51

<u>GRZ-Rx2 or GRZ-Rxi</u> <u>eff</u> <u>b.</u> <u>the subdivision must</u> <u>comply with an</u> <u>approved land use</u> <u>resource consent.</u> <u>This standard does not apply</u> <u>the subdivision of land in the</u> <u>Coastal Qualifying Matter</u> <u>Precinct.</u>	 3. The design, size, shape and location of reserves and esplanades. 4. The imposition of conditions in accordance with <i>Council's Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012.</i> 5. The imposition of <i>financial contributions</i> in accordance with the Financial Contributions chapter.
 2. Where the parent allotment does not contain an existing residential unit: a. it must be demonstrated that it is practicable to construin residential units on the parent allotment that comply with Rules GRZ Rx3; or b. the subdivision must comply with an approved land use resource consent. This standard does not apply the subdivision of land in the Coastal Qualifying Matter Precinct. 1. 4Each allotment must have legal and physical access to a legal road. 	 Note: Other contributions may be applicable under the provisions of the Local Government Act 2002. 6. Vehicle access points onto legal road including the State Highway network and any transport effects. 7. Any legal mechanisms required for legal access. 8. The location of any associated building area(s) relative to any identified natural hazards, natural wetland, historic heritage feature, place or area of significance to Māori, notable tree, ecological site, key indigenous tree species, rare and threatened vegetation species, geological feature, outstanding natural landscape and area of high natural character. 8. The Ōtaki Beach, Waikanae
Minimum and average allotment sizes 2. Each <i>allotment</i> must meet the following minimum requirements:	Beach, Raumati, Paekākāriki Special Character Areas Design Guidelines in Appendix 3. Note: Where consent is required under other Rules in the Plan which are associated with an activity considered under this
a. the minimum allotment are shall be 950m ² for any allotment in: i. the Beach Residentia Precinct or General Residential Zone at Paekākāriki; ii. the General Residential Zone at Peka Peka; and	Rule, additional matters of discretion may also apply.

iii. the General	
Residential Zone at Te	
Horo Beach;	
b. for any <i>allotment</i> in the	
Waikanae Garden Precinct	
the minimum <i>allotment</i> area	
shall be 700m ² (inclusive of	
access);	
c. for any <i>allotment</i> in the	
Manu Grove Low Density	
5	
Housing Precinct the	
minimum <i>allotment</i> area	
shall be 1,200m² (inclusive	
of access) and the minimum	
average <i>allotment</i> area for	
the <i>subdivision</i> shall be	
6,000m²;	
d. for <i>land</i> in the Panorama	
Drive Precinct:	
i. the minimum	
<i>allotment</i> area shall be	
2,500m² (inclusive of	
access);	
ii. the minimum average	
<i>allotment</i> area for the	
precinct shall be	
5,000m²; and	
iii. a notional house area	
with a minimum	
dimension of 12	
metres and which is	
located outside of any	
area identified as an	
ecological site on the	
District Maps shall be	
indicated on the	
subdivision plan;	
Note: Land within the	
Panorama Drive	
Precinct is located	
within a special	
amenity landscape.	
Refer to the Natural	
Features and	
Landscapes chapter	
for policies on <i>special</i>	
amenity landscapes.	
e. for <i>land</i> in the Ōtaki Low	
Density Precinct and	
Paraparaumu Low Density	
Precinct:	
i. the minimum	
<i>allotment</i> area shall be	

800m ² (inclusive of	
access); and	
ii. the minimum average	
allotment area for the	
precinct shall be	
950m²;	
for the state of the Free data Anna	
f. for <i>land</i> in the Ferndale Area	
Precinct, the minimum	
<i>allotment</i> area shall be as	
set out in Appendix 4	
Ferndale Area Structure	
Plan Notations;	
g. for <i>land</i> in the Pekawy	
Precinct, any subdivision	
shall:	
i. conform to the layout	
of boundaries, vehicle	
access, open space	
and planting proposals	
shown on the Structure	
Plan in Appendix 5;	
and	
ii. be subject to the	
n. De subject to the <u>"subdivision controls"</u>	
as set out in the	
Structure Plan in	
Appendix 5;	
h for load in the Ocumbu Deed	
h. for <i>land</i> in the County Road	
Ötaki Low Density Precinct:	
i. the minimum average	
allotment area for the	
subdivision shall be	
700m²;	
ii. the number of	
residential	
allotments created by	
subdivision of the land	
contained in Lot 37	
DP1429 shall not	
exceed 20 (including	
any balance of Lot 37	
DP1429;	
iii. the protection of	
ecological site (K212)	
shall be secured via an	
encumbrance on the	
new allotments within	
which K212 is located;	
and	
iv. an integrated traffic	
assessment must be	
undertaken for all	
subdivisions creating	
more than six	
allotments with vehicle	

access only onto	
County Road.	
County Houd.	
i fan land in tha Daach	
i. for land in the Beach	
Residential Precinct at	
Waikanae Beach, the	
minimum lot area shall be	
550m² (exclusive of access):	
i for all other land in the	
j. for all other <i>land</i> in the	
General Residential Zone	
where the <i>land</i> to be	
subdivided is less than	
3,000m² in area:	
i. the minimum	
allotment area shall be	
4 50m² (exclusive of	
access); and	
ii. the minimum average	
<i>allotment</i> area for the	
entire <i>subdivision</i> shall	
be 600m ² (exclusive of	
access);	
u000000),	
k. for all other <i>land</i> in the	
General Residential Zone	
where the <i>land</i> to be	
subdivided is greater than	
3,000m² in size:	
i. at least 50% of all front	
<i>allotments</i> in the	
subdivision shall have	
a minimum	
allotment area of	
550m² and at least	
25% of all front	
<i>allotments</i> in the	
subdivision shall have	
a minimum	
allotment area of	
700m ² ; and	
ii. at least 50% of all	
rear <i>allotments</i> in the	
subdivision shall have	
a minimum	
allotment area of	
650m² (exclusive of	
access) and at least	
25% of all rear	
allotments in the	
subdivision shall have	
a minimum	
allotment area of	
800m² (exclusive of	
access);	
<i>,.</i>	

		 1
	 I. in addition to the minimum allotment area requirements in standards (i) and (j) above, the following overall average allotment sizes (exclusive of access) shall be achieved: i. 600m²-or greater in the 	
	General Residential Zone at Ōtaki Beach; and ii. 700m ² or greater in the Beach Residential Precinct at Raumati.	
Shape	factor	
	Each allotment must be capable of accommodating an 18 metre diameter circle. Where a rear allotment is created, the shape factor circle for the front allotment(s) may extend over the access leg for the rear allotment by up to 3 metres.	
Minimu factor	im allotment size and shape	
<u>2.</u>	4-Compliance with SUB-RES- Table x1.	
Firefig Beach <u>3.</u>	Zone at Te Horo Beach, a firefighting water supply must be provided which complies with the New Zealand Fire Service Firefighting Water Supplies Code of Practice SNZ PAS 4509:2008. Advice Note: Applicants should	S
	consult with Fire and Emergency New Zealand on a specific method of complying with the New Zealand Fire Service Firefighting Water Supplies Code of Practice SNZ PAS 4509:2008, as part of	

	4. 5. Any subdivision occurring on
	land that is not serviced by an
	existing community sewerage
	scheme must provide evidence
	from a suitably qualified and experienced person that on-site
	domestic <i>wastewater</i> disposal
	is suitable for each <i>allotment</i> in
	accordance with AS/NZS
	1547:2012 "On-site Domestic Wastewater Management."
	Wastewater Management.
	Note: attention is drawn to the
	Note: attention is drawn to the requirements for on-site
	domestic <i>wastewater</i> disposal
	enforced by the Regional
	<u>Council.</u>
В	lock length
	<u>5.</u> 6. The maximum <i>block length</i>
	for any <i>subdivision</i> subject to
	standard 2.j. of SUB-RES-R27
	where the land to be subdivided is less than 3,000m² in area
	shall be 100 metres.
E	splanades
	<u>6.</u> 7. The Esplanade Reserve and
	Esplanade Strip provisions of
	SUB-DW-Table 1 must be
	complied with.
Fi	inancial contributions
	<u>7.</u> 8Compliance with FC-Table 1.

10.8 Delete rule SUB-RES-R28 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

SUB-RES- R28	Subdivision of land in the Focused Infill Precinct which is not a controlled activity under Rule SUB-RES-R25.			
Restricted Discretionary	Standards	Matters of Discretion		
Activity	 Each allotment must have legal and physical access to a legal road. 	 The design and layout of the subdivision and any associated earthworks. The imposition of conditions to 		
	Size and shape	manage character and amenity effects.		
	 Each allotment shall have a minimum area of 300m² (exclusive of access). 	 The design, size, shape and location of reserves and esplanades. 		

 3. Each allotment must be capable of accommodating a 12 metre diameter circle. Road frontage 4. Any front allotment shall have a minimum road frontage of 6 metres. 	 4. The imposition of conditions in accordance with Council's Subdivision and Development Principles and Requirements 2012. 5. The imposition of financial contributions in accordance with this chapter.
Esplanades 5. The Esplanade Reserve and Esplanade Strip provisions of SUB DW-Table 1 must be	Note: Other contributions may be applicable under the provisions of the Local Government Act 2002. 6. Vehicle access points onto legal
complied with. Financial contributions 6. Compliance with FC-Table 1.	 road including the State Highway Network and any transport effects. 7. Any legal mechanisms required for legal access. 8. The location of any associated building area(s) relative to any identified natural hazards, historic heritage feature, notable tree, ecological site, key indigenous tree, key indigenous tree species, rare and threatened vegetation species, geological feature, outstanding natural feature and landscape or
	 area of high natural character. 9. Council's Crime Prevention through Environmental Design Guidelines Appendix 6. 10. Consistency with any relevant structure plan and the notations attached to the structure plan, including any additional matters over which Council reserves discretion.
	Note: Where consent is required under other Rules in the Plan which are associated with an activity considered under this Rule, additional matters of discretion may also apply.

SUB-RES- R29	<i>Subdivision</i> which is undertaken in accordance with the Development Incentives Guidelines set out in Appendix 1.			
Restricted Discretionary Activity	Standards 1. Subdivision under this rule must comply with all other relevant subdivision standards unless otherwise specified in Appendix 1. Note: For development which is undertaken in accordance with the Development Incentives Guidelines, see GRZ-R15.	 Matters of Discretion The scale of biodiversity, energy or <i>water</i> quality benefits created by the proposal. The design, size, shape and location of reserves and <i>esplanade reserves.</i> Covenants, easements and other legal mechanisms required. The imposition of <i>conditions</i> to manage visual, character and amenity <i>effects.</i> Ecological or biodiversity <i>effects</i>, and <i>effects</i> on natural character values. Transport <i>effects.</i> Proposed mitigation, remediation or ongoing management measures. Cumulative <i>effects.</i> The matters of discretion set out under SUB-RES-R27 or SUB-RES-R28 (whichever is applicable). 		

10.9 Amend rule SUB-RES-R29 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

10.10 Amend rule SUB-RES-R30 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

S122	SUB-RES- R30	Any subdivision of land in the General Residential Zone or High Density Residential Zone which is not a controlled activity under SUB-RES-R25 or SUB- RES-Rx1. at Raumati, Paraparaumu, Waikanao and Ōtaki (excluding land within any precinct identified in UFD-P13 where the land to be subdivided is loss than 3,000m ² in area and it: 1. is not a controlled activity under SUB RES R25, or SUB RES R26 or <u>SUB RES Rx1;</u> 2. meets all standards under SUB-RES-R27 except standard (3)2; 3. has a minimum allotment area of 450m ² ; and 4. each allotment can accommodate a 15m diameter circle. The following are excluded from this rule: • Subdivision of land in the Coastal Qualifying Matter Precinct. Notification Public and limited notification of an application for resource consent under this rule is precluded.	S028.48 S028.49 S028.50 S028.51
	Discretionary Activity		

10.11 Delete rule SUB-RES-R31 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

SUB-RES- R31	Any subdivision of land in the Focused Infill Precinct which is not a restricted discretionary activity under SUB-RES-R28.
Discretionary Activity	

10.12 Amend rule SUB-RES-R32 in the SUB-RES Subdivision in Residential Zones Chapter as follows:

SUB-RES- R32	Any <i>subdivision</i> of <i>land</i> in the Coastal Qualifying Matter Precinct which is not a controlled activity under SUB-RES-R25, oror SUB-RES-R26 <u>or SUB-RES-Rx1</u> , or a <i>restricted discretionary</i> activity under SUB-RES-R27 , or a <i>discretionary activity</i> under SUB-RES-R27.	S028.48 S028.49 S028.50 S028.51
Non- Complying Activity		

10.13 Add a new table to the SUB-RES Subdivision in Residential Zones Chapter (at the end of the chapter) as follows:

	SUB-RES- Table x1 – Minimum allotment size and shape factor	<u>Allotment type</u>	<u>Minimum</u> <u>allotment</u> area	<u>Minimum</u> <u>average</u> <u>allotment area</u> <u>for the entire</u> <u>subdivision</u>	<u>Minimum</u> <u>allotment shape</u> <u>factor</u>	
		An allotment that contains a residential unit, or has an approved land use resource consent for a residential unit, or	<u>No minimum</u> <u>allotment area</u>	<u>No minimum</u> <u>average</u> <u>allotment</u> area	<u>No minimum</u> <u>allotment shape</u> factor	S202.04
S122		it can be demonstrated that it is practicable to construct <u>residential units</u> within the <u>allotment that</u> comply with Rules GRZ-Rx1, GRZ- Rx2 or G RZ-Rx3, <u>HRZ-Rx6 or HRZ-</u> <u>Rx7</u>				
		Vacant allotment (excluding access <u>sites)</u>	450m ² 420m ² (inclusive of access)	<u>No minimum</u> <u>average</u> <u>allotment</u> area	<u>Must be capable</u> <u>of</u> accommodating a	S028.52 S122.80 S153.13 S202.05 S206.21

			· • •
			<u>13 metre</u> diameter circle.
Any allotment in the Coastal Qualifying Matter Precinct, except where otherwise provided for in this table	<u>450m² (inclusive</u> of access)	<u>No minimum</u> <u>average</u> <u>allotment</u> area	Must be capable of accommodating an 18 metre diameter circle. Where a rear allotment is
Any allotment in the Coastal Qualifying Matter Precinct where the parent allotment is greater than 3,000m ² in size	At least 50% of all front allotments in the subdivision shall have a minimum allotment area of 550m ² and at least 25% of all front allotments in the subdivision shall have a minimum allotment area of 700m ² . At least 50% of all rear allotments in the subdivision shall have a minimum allotment area of 650m ² (exclusive of access) and at least 25% of all rear allotments in the subdivision shall have a minimum allotment area of 650m ² (exclusive of access) and at least 25% of all rear allotments in the subdivision shall have a minimum allotment area of 800m ² (exclusive of access).	<u>No minimum</u> <u>average</u> <u>allotment area</u>	created, the shape factor circle for the front allotment(s) may extend over the access leg for the rear allotment by up to 3 metres.
Any allotment in the Coastal Qualifying Matter Precinct within the Beach Residential Precinct within at Waikanae Beach	550m ² (exclusive of access)	<u>No minimum</u> <u>average</u> <u>allotment</u> area	
<u>Any allotment in</u> the Coastal	450m ² (exclusive of access)	700m ² (exclusive of access)	

S028.52 S122.80 S153.13 S202.05 S206.21

Qualifying Precinct w Beach Re Precinct a Raumati	<u>/ithin the</u> sidential		
Any allotn the Coast Qualifying Precinct a Beach	al <u>of acces</u> Matter		<u>500m² (exclusive</u> of access <u>)</u>
Any allotn the Coast Qualifying Precinct a Paekākāri Peka or T Beach	al <u>of acces</u> Matter <u>t</u> ki, Peka	<u>s)</u> a	<u>No minimum</u> <u>average</u> <u>allotment</u> area

10.14 Amend rule SUB-WORK-R36 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R36	 Boundary adjustments and subdivisions where no additional allotments (other than reserves or legal road to be vested in Council) are created in the Local Centre Zone. Boundary adjustment qualifying criteria apply to activities under this rule. Cross lease updates are excluded from this rule. 			
Controlled Activity	 Standards Each allotment must have legal and physical access to a legal road. No further development potential shall be created as a result of the subdivision (i.e. through the creation of a small allotment and a larger allotment which can then be further subdivided and would not have met all restricted discretionary activity standards including minimum or average allotment sizes prior to this subdivision occurring). Public roads, public water supply, wastewater and stormwater systems must be available to serve the subdivision. Each allotment, including any balance area, must be able to accommodate a building 	 Matters of Control Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network. Visual, character and amenity effects. Design, size, shape and location of reserves and esplanade reserves. The location of any associated building area(s) relative to any identified natural hazards, natural wetland, historic heritage feature, place or area of significance to Māori, notable tree, ecological site, key indigenous tree species, rare and threatened vegetation species, geological feature and outstanding natural features and landscapes. 	S2(

S122	 (excluding <i>minor buildings</i>) which complies with the <i>permitted activity</i> standards. 5. The relevant standards under SUB-WORK-R43 must be complied with, including any additional <i>restricted discretionary activity</i> standards for subdivision attached as notations to <i>structure plans</i>. Where the <i>zone</i> standards and standards attached as notations differ, the notations shall take precedence. 6. The <i>Esplanade Reserve</i> and <i>Esplanade Strip</i> provisions of SUB-DW-Table 1 must be complied with. <i>Boundary adjustment qualifying criteria</i>: 1. The adjustment of <i>boundaries</i> is for the rationalisation of existing <i>boundaries</i> to improve the practicality of <i>existing allotments</i>. 	 Natural hazard management. The extent of consistency with relevant matters in Council's Subdivision and Development Principles and Requirements 2012-Land Development <u>Minimum Requirements</u> and the Centres Design Principles in Appendix 20-Centres Design Guide in Appendix x2. The imposition of financial contributions in accordance with the Financial Contributions chapter. Imposition of encumbrances on titles to prevent or limit further subdivision. Imposition of conditions under sections 108 and 220 of the RMA. 	S115.07
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10.15 Amend rule SUB-WORK-R37 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R37	 Boundary adjustments and subdivisions where no additional allotments (other than reserves or legal road to be vested in Council) are created in the Hospital Zone. Boundary adjustment qualifying criteria apply to activities under this rule. Cross lease updates are excluded from this rule. 		
Controlled Activity	 Standards Each allotment must have legal and physical access to a legal road. No further development potential shall be created as a result of the subdivision (i.e. through the creation of a small allotment and a larger allotment which can then be further subdivided and would not have met all restricted discretionary activity standards including minimum or average allotment sizes prior to this subdivision occurring). Public roads, public water supply, wastewater and stormwater systems must be 	 Matters of Control Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network. Visual, character and amenity effects. Design, size, shape and location of reserves and esplanade reserves. The location of any associated building area(s) relative to any identified natural hazards, natural wetland, historic heritage feature, place or area of significance to Māori, notable tree, ecological site, key indigenous tree, key indigenous tree, key indigenous tree species, rare and Matters of Control 	

10. Imposition of complied with. State State </th <th>S122</th> <th></th> <th> Boundary adjustment qualifying criteria: 1. The adjustment of boundaries is for the rationalisation of existing boundaries to improve the practicality of existing </th> <th>ge ou lar 6. Na 7. Th Co Đế Re Đế 20 Ar 8. Th co tho ch 9. Im titl su 10. Im Se</th> <th></th> <th>S115.07</th>	S122		 Boundary adjustment qualifying criteria: 1. The adjustment of boundaries is for the rationalisation of existing boundaries to improve the practicality of existing 	ge ou lar 6. Na 7. Th Co Đế Re Đế 20 Ar 8. Th co tho ch 9. Im titl su 10. Im Se		S115.07
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10.16 Amend rule SUB-WORK-R39 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R39	Except as provided for under Rule SUB-WORK-R33, the <i>subdivision</i> of <i>land</i> within the <i>Metropolitan Centre Zone</i> Structure Plan area that is consistent with the Structure Plan in Appendix 19.	
Controlled Activity	 Standards Each allotment must have legal and physical access to a legal road. Each allotment, including any balance area must be able to accommodate a building which complies with the permitted activity standards in Rule MCZ- R7. Each allotment must have a flood free building area above the estimated 1% Annual Exceedence Probability flood event. Public roads, public water supply, wastewater and stormwater systems must be 	 Matters of Control Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network and any effects on the transport network, including proposed link roads and desired connector roads shown in the Metropolitan Centre Structure Plan in Appendix 19. Visual, character and amenity effects. Design, size, shape and location of reserves and esplanade reserves.

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S122	 available to serve the <i>subdivision</i>. 5. A development plan showing indicative <i>buildings</i> (excluding <i>minor buildings</i>) and <i>landscaping</i> must be provided. 6. The maximum <i>block length</i> of the development shall be 150 metres. For the purposes of this standard, the maximum <i>block length</i> shall also apply to any internal roading proposed. 7. For <i>sites</i> adjoining <i>Residential Zones, development</i> must meet the <i>permitted activity</i> standards of the adjoining <i>Residential Zone</i> for <i>building</i> separation, setbacks and screening. 8. The <i>Esplanade Reserve</i> and <i>Esplanade Strip</i> provisions of SUB-DW-Table 1 must be complied with. 9. Compliance with FC-Table 1. 	 7. <u>The relevant matters in the</u> <i>Council</i>'s <u>Subdivision and</u> <u>Development Principles and</u> <u>Requirements 2012</u> <u>Land</u> <u>Development Minimum</u> <u>Requirements</u> and the Centres <u>Design Principles in Appendix</u> <u>20 Centres Design Guide in</u> <u>Appendix x2</u>. 8. Imposition of encumbrances on
	9. Compliance with FC-Table 1.	 8. Imposition of encumbrances on titles to prevent or limit further <i>subdivision</i>. 9. Imposition of <i>conditions</i> under sections 108 and 220 of the RMA. 10. The imposition of financial contributions in accordance with the Financial Contributions chapter. 11. The provision of walkways, cycleways and bridleways. 12. Within Precinct A2, the alignment of <i>road</i> reserves so that views (including glimpses) of Kāpiti Island are maintained from at least three points along Rimu Road.

10.17 Amend rule SUB-WORK-R40 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R40	Any <i>subdivision</i> of land in the Metropolitan Centre Zone which is not a <i>controlled activity</i> under SUB-WORK-R33 or SUB-WORK-R39.		
Restricted Discretionary Activity	 Standards Each allotment must have legal and physical access to a legal road. Each allotment, including any balance area, must be able to accommodate a building (excluding minor buildings) which complies with 	 Matters of Discretion Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network and any effects on the transport network. Visual, character and amenity effects. 	

S122		 the <i>permitted activity</i> standards in MCZ-R7 (except for standard <u>1</u>), and the <i>restricted</i> <u>discretionary activity</u> standard for <i>height</i> under Rule MCZ- <u>R13</u>. Public <i>roads</i>, public <i>water</i> supply, <i>wastewater</i> and stormwater systems must be available to serve the <u>subdivision</u>. A development plan showing indicative <i>buildings</i> (excluding <i>minor buildings</i>) and landscaping must be provided. The <i>Esplanade Reserve</i> and <i>Esplanade Strip</i> provisions of SUB-DW-Table 1 must be complied with. 	6. 7. 8. 9.	titles to prevent or limit further <i>subdivision</i> .	
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10.18 Amend rule SUB-WORK-R41 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R41	Any <i>subdivision</i> of <i>land</i> in the Mixed Use Zone which is not a <i>controlled activity</i> under SUB-WORK-R34.		
Restricted Discretionary Activity	 Standards Each allotment must have legal and physical access to a legal road. Each allotment, including any balance area, must be able to accommodate a building (excluding minor buildings) which complies with the permitted activity standards except within the Ihakara Street West, Ihakara Street East and Kapiti Road Precincts, each allotment, including any balance area, must be able to 	 Matters of Discretion Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network and any effects on the transport network. Visual, character and amenity effects. Design, size, shape and location of reserves and esplanade reserves. The location of any associated building area(s) relative to any identified natural hazards, 	

S203.49

S122	 accommodate a building (excluding minor buildings) which complies with the 	 natural wetland, historic heritage feature, place or area of significance to Māori, notable tree, ecological site, key indigenous tree, rare and threatened vegetation species, geological feature, outstanding natural features and landscapes and dominant ridgelines. Natural hazard management. The relevant matters in the Council's Subdivision and Development Principles and Requirements 2012 Land Development Minimum Requirements and the Centres Design Principles in Appendix 20 Centres Design Guide in Appendix x2. Imposition of encumbrances on titles to prevent or limit further subdivision. The imposition of financial contributions in accordance with the Financial Contributions chapter. The provision of walkways, cycleways and bridleways.
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10.19 Amend rule SUB-WORK-R42 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R42	Any <i>subdivision</i> of <i>land</i> in the Town Centre Zone which is not a <i>controlled activity</i> under SUB-WORK-R35.		
Restricted Discretionary Activity	 Standards 1. Each allotment must have legal and physical access to a legal road. 2. Each allotment, including any balance area, must be able to 	 Matters of Discretion Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State 	

	accommodate a <i>building</i>	Highway Network and any
	(excluding <i>minor</i>	effects on the transport network.
	<i>buildings)</i> which complies with	Visual, character and amenity
	the <i>permitted activity</i> standards	effects.
	(except for standard 1 under	4. Design, size, shape and location
	Rule TCZ-R6), and the	of reserves and esplanade
	restricted discretionary activity	reserves.
	standard for <i>height</i> under Rule	5. The location of any associated
	TCZ-R11.	<i>building</i> area(s) relative to any
	3. Public <i>roads</i> , public <i>water</i>	identified natural hazards,
	supply, <i>wastewater</i> and	natural wetland, historic heritage S203.49
	stormwater systems must be	feature, <u>place or area of</u>
	available to serve the	significance to Māori, notable
	subdivision.	tree, ecological site, key
	4. The maximum <i>block length</i> of	indigenous tree, key indigenous
	the <i>development</i> shall be 150	tree species, rare and
	metres. For the purposes of this	threatened vegetation species,
	standard, the maximum <i>block</i>	geological feature, outstanding
	<i>length</i> shall also apply to any	natural features and landscapes
	internal roading proposed.	and <i>dominant ridgelines</i> .
	5. A development plan showing	6. <i>Natural hazard</i> management.
S122	indicative	7. The relevant matters in the
0122	buildings (excluding minor	Council's Subdivision and
	buildings) and landscaping	Development Principles and
	must be provided.	Requirements 2012 Land
	6. For sites adjoining Residential	Development Minimum
	Zones, development must meet	Requirements and the Centres
	the <i>permitted activity</i> standards	Design Principles in Appendix
	of the adjoining <i>Residential</i>	20 <u>Centres Design Guide in</u>
	<i>Zone</i> for <i>building</i> separation,	Appendix x2.
	setbacks and screening.	8. Imposition of encumbrances on
	7. Any additional <i>restricted</i>	titles to prevent or limit further
	discretionary activity standards	subdivision.
	for <i>subdivision</i> attached as	9. The imposition of financial
	notations to <i>structure plans</i>	contributions in accordance with
	must be complied with. Where	the Financial Contributions
	the <i>zone</i> standards and	chapter.
	standards attached as	10. The provision of walking, cycle
	notations differ, the notations	pathways and bridleways.
	shall take precedence.	patimajo ana bhalowayo.
	8. The <i>Esplanade Reserve</i> and	
	Esplanade Strip provisions	
	of SUB-DW-Table 1 must be	
	complied with.	
	Compliance with FC-Table 1.	

10.20 Amend rule SUB-WORK-R43 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R43	Any <i>subdivision</i> of <i>land</i> in the Local Centre Zone which is not a <i>controlled activity</i> under SUB-WORK-R36.		
Restricted Discretionary Activity	Standards 1. Each <i>allotment</i> must have legal and physical access to a <i>legal</i> <i>road</i> .	 Matters of Discretion Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State 	

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 Each allotment, including any balance area, must be able to accommodate a building (excluding minor buildings) which complies with the permitted activity standards in Rules LCZ-R1 to LCZ-R9 (excluding standard 1 in Rule LCZ-R6), and the restricted discretionary activity standards for height in Rule LCZ-R12. Public roads, public water supply, wastewater and stormwater systems must be available to serve the subdivision. A development plan showing indicative buildings (excluding minor buildings) and landscaping must be provided. For sites which adjoin Residential Zones, development must meet the Permitted Activity Standards of the adjoining Residential Zone for building separation, setbacks and screening. Any additional restricted discretionary activity standards for subdivision attached as notations to structure plans must be complied with. Where the zone standards and standards attached as notations differ, the notations shall take precedence. The Esplanade Reserve and Esplanade Strip provisions of SUB-DW-Table 1 must be complied with. 	 <i>Highway</i> Network and any <i>effects</i> on the <i>transport network</i>. Visual, character and amenity <i>effects</i>. Design, size, shape and location of reserves and <i>esplanade reserves</i>. The location of any associated building area(s) relative to any identified <i>natural hazards</i>, <u>natural wetland</u>, <i>historic heritage feature</i>, <i>place or area of significance to Māori</i>, notable <i>tree</i>, <i>ecological site</i>, <i>key indigenous tree</i>, <i>key indigenous tree</i> species, <i>rare and threatened vegetation species</i>, <i>geological feature</i>, <i>outstanding natural features and landscapes</i> and <i>dominant ridgelines</i>. <i>Natural hazard</i> management. The extent of consistency with relevant matters in the Council's Subdivision and Development <i>Principles</i> and Requirements 2012 Land Development <i>Minimum Requirements</i> and the Centree Design Principles in Appendix 20 Centres Design Guide in Appendix X2. Imposition of encumbrances on titles to prevent or limit further <i>subdivision</i>. The imposition of financial contributions in accordance with the Financial Contributions chapter. The provision of walkways, cycleways and bridleways.

S122

10.21 Amend rule SUB-WORK-R44 in the SUB-WORK Subdivision in Working Zones Chapter as follows:

SUB- WORK-R44	Any <i>subdivision</i> of <i>land</i> in the Hospital Zone which is not a <i>controlled activity</i> under SUB-WORK-R37.	
Restricted Discretionary Activity	 Standards Each allotment must have legal and physical access to a legal road. Each allotment, including any balance area, must be able to accommodate a building (excluding minor 	 Matters of Discretion Design and layout of the subdivision and earthworks. Vehicle access points onto legal road including the State Highway Network and any effects on the transport network.

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S122	 <i>buildings</i>) which complies with the <i>permitted activity</i> standards (except for standard 1 in Rule HOSZ-R6), and the <i>restricted discretionary activity</i> standard for <i>height</i> in Rule HOSZ-R8). Public <i>roads</i>, public <i>water</i> supply <i>wastewater</i> and <i>stormwater</i> systems must be available to serve the <i>subdivision</i>. The maximum <i>block length</i> of the development shall be 150 metres. For the purposes of this standard, the maximum <i>block length</i> shall also apply to any internal roading proposed. A development plan showing indicative <i>buildings</i> (excluding <i>minor buildings</i>) and <i>landscaping</i> must be provided. For <i>sites</i> adjoining <i>Residential Zones, development</i> must meet the <i>Permitted Activity</i> Standards of the adjoining <i>Residential Zone</i> for <i>building</i> separation, setbacks and screening. Any additional <i>restricted discretionary activity</i> standards for <i>subdivision</i> attached as notations to <i>structure plans</i> must be complied with. Where the <i>zone</i> standards attached as 	 <u>Development Minimum</u> <u>Requirements</u> and the Centres <u>Design Principles in Appendix</u> <u>20 Centres Design Guide in</u> <u>Appendix x2</u>. Imposition of encumbrances on titles to prevent or limit further <i>subdivision</i>. The imposition of financial contributions in accordance with the Financial Contributions 	S203.49
	 separation, setbacks and screening. 7. Any additional <i>restricted discretionary activity</i> standards for <i>subdivision</i> attached as notations to <i>structure plans</i> must be complied with. Where the <i>zone</i> standards and 	 20 Centres Design Guide in Appendix x2. 8. Imposition of encumbrances on titles to prevent or limit further <i>subdivision</i>. 9. The imposition of financial contributions in accordance with 	

10.22	Amend rule SUB-DW-R9 in the SUB-DW District Wide Subdivision Matters Chapter as	S202.08
	follows:	

SUB-DW-R9	Subdivision (excluding boundary adjustments or subdivision of land where no additional allotments are created) of land with peat or sand soils. Notification Public and limited notification of an application for resource consent under this rule is precluded.	
Restricted Discretionary Activity Controlled Activity	 Standards Geotechnical information must be provided by a suitably qualified and experienced person (to <i>building</i> consent level) on <i>liquefaction risk</i>. Proposed <i>building</i> areas with a minimum dimension of 20 metres must be identified for each allotment. 	 Matters of Discretion_Control The outcomes of the geotechnical investigation on <i>liquefaction risk</i>. Whether the potential <i>risk</i> to the health and safety of people, and property from <i>liquefaction</i> can be avoided or mitigated. The design and layout of the <i>subdivision</i> including <i>earthworks</i>, servicing and the location of any <i>building</i> platforms. <i>Council's</i> Subdivision and Development Principles and Requirements 2012 Land Development Minimum Requirements. The imposition of <i>financial</i> <i>contributions</i> in accordance with the Financial Contributions chapter.

11.0 Proposed amendments to the General Rural Zone Chapter

11.1 Amend policy GRUZ-P9 as follows:

GRUZ-P9 Residential Units and Buildings (excluding minor buildings)

New residential units (excluding visitor accommodation which is not temporary residential rental accommodation) and other buildings (excluding minor buildings) in all the Rural Zones will be provided in a manner which avoids, remedies or mitigates adverse environmental effects (including cumulative effects) on the productive potential and landscape character of the rural area, including:

- limiting the number of *residential units* and *minor residential units* to one of each per subject site, except <u>for papakāinga and</u> where Development Incentive Guidelines are complied with;
- 2. managing the location and scale of *buildings* (excluding *minor buildings*); and
- 3. recognising the operational requirements for *buildings* (excluding *minor buildings*) that are *ancillary* to *primary production activities*.

11.2 Amend policy GRUZ-P11 as follows:

GRUZ-	P11	Rural-Eco Hamlet Precinct
accorda	ance w	se and <i>development</i> in the Rural Eco-Hamlet Precinct must be undertaken in ith <i>structure plans</i> approved by way of changes to the District Plan, and be in the following principles:
1.		e that eco-hamlets and associated <i>buildings</i> (excluding <i>minor buildings</i>) are ned and located to minimise landform <i>modification</i> ;
2.	<i>buildir</i> existir	ngs, roads and structures are located so that they minimise disturbance to the ig landforms and natural features including general contours and prominent rms, areas of native bush, wetlands, streams and their margins;
3.	buildir	<i>ings</i> (excluding <i>minor buildings</i>) are designed and oriented to maximise <i>water</i> and y efficiency while ensuring public health is maintained;
4.		e of renewable electricity generation activities is encouraged;
5.		ng design / <i>building</i> form reflects local character;
6.	open :	space and rural character are protected and enhanced by maintaining an priate overall low density and ratio of <i>development</i> intensity to <i>open space</i> ;
7		leration is given to minimising light pollution;
7. 8.		oductive potential of rural land is maintained through the retention of larger balance
0.	•	illotments;
9.		evelopment is designed to create a sense of community and to provide a safe and sible environment for pedestrians and cyclists;
10.		<i>water</i> treatment and management systems are designed to integrate into the cape to minimise <i>stormwater</i> runoff resulting from <i>development</i> ;
	any <i>de</i> plante integra windb	evelopment and subdivision ensures that individual allotments are landscaped and d in a manner that: reduces the visual bulk of <i>buildings</i> (excluding <i>minor buildings</i>); ates <i>buildings</i> (excluding <i>minor buildings</i>) into the landscape; provides shade and reaks; and maintains visual privacy;
12.	limits	inear planting, including hedges and <i>shelter belts</i> , along <i>site boundaries</i> ;
13.		ains sufficient separation distance between vegetation and <i>regionally significant</i>
14.	any <i>de</i> habita	evelopment maintains the ecological health of <i>waterbodies</i> , <i>wetlands</i> and aquatic ts, and retains and enhances blue and green corridors (waterways and native bush) as a feature of the <i>zone</i> ;

- 15. *development* provides for walkable communities with generous provision for walking, cycling and horse riding trails, including non-motorised access along watercourses and *open space* areas; and
- 16. buildings (excluding minor buildings) and subject site accesses are designed and built so that they are free from flooding. Design solutions must, where possible, use soft engineering to be consistent with Kāpiti Coast District Council the Land Development <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements 2012.

The requirement for a structure plan This policy does not apply to papakāinga.

S100.22

11.3 Amend rule GRUZ-R8 as follows:

	GRUZ-R8	Papakāinga housing in all Rural Zones on land held under Te Ture Whenua Māori Act 1993.
		Qualifying criteria apply to activities under this rule.
	Permitted Activity	Standards 1. On Māori <i>land</i> which is subdivided/partitioned/leased before November
		2012: a. a maximum of 10 <i>papakāinga</i> units are permitted on any <i>subject site</i> ;
		 b. a minimum land area of 2000m² must be provided for each papakāinga unit; c. each papakāinga unit to have an outdoor living space for its own individual use. The outdoor living space must adjoin the living room and be located to either the North, East or West of the papakāinga unit it serves and must be a minimum of 40m², with a minimum width of 5.5 metres for the exclusive use of each papakāinga unit; and d. a maximum of one communal habitable building with a maximum total floor area not exceeding 200m² for group activities which do not include retail, commercial, industrial or service activities may be erected on each subject site.
		Qualifying Criteria: Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space.
S100		 <u>Buildings and structures must comply with the Standards set out under</u> <u>Rule GRUZ-R3, except for Standards 1 and 3;</u> <u>Where the papakāinga is located on Kāpiti Island or an offshore island, it</u> <u>must comply with the Standards set out under Rule GRUZ-R6;</u> <u>The gross floor area of all commercial activities must not exceed the</u> <u>lesser of 20% of the area of the subject site, or 500m².</u>
	Note: refer to	chapter PK - Papakāinga for Objectives and Policies specific to papakāinga.

GRUZ-R12	Papakāinga housing on Kāpiti Island.	
	Qualifying criteria apply to activities under this rule.	
Restricted Discretionary Activity	 Standards 1. Minimum subject site area per residential unit - 250m². 2. Minimum distance between dwellings must be not less than 6 metres. This dimension may be reduced to not less than 3 metres if the design and layout of the building preserves the privacy of individual residential units. 3. Each residential unit must have an outdoor living space of not less than 40m² for its own individual use. Qualifying Criteria: Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space. Compliance with the "Kāpiti Island Permitted Activity Standards". 	 Matters of Discretion 1. Design, location and layout of <i>buildings</i> (excluding <i>minor buildings</i>). 2. Number of <i>residential units</i> (as measured by the <i>residential unit measurement criteria</i>). 3. Visual, character and amenity <i>effects</i>. 4. <i>Effects</i> on ecology and biodiversity. 5. <i>Effects</i> on <i>natural character</i> in the <i>coastal environment</i>.

11.4 Delete rule GRUZ-R12 as follows:

11.5 Add a new rule (after rule GRUZ-R11) as follows:

<u>GRUZ-Rx1</u>	Papakāinga on general title land. Notification Public notification of an application for resource consent under this Rule is precluded.	
Restricted Discretionary Activity	Standards1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.2.Compliance with the Standards set out under rule GRUZ-R8.	Matters of Discretion1.Whether the applicant has demonstrated their whakapapa or ancestral connection to the land;2.Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.

		<u>3.</u> <u>The matters contained in the</u> <u>Land Development Minimun</u> <u>Requirements.</u>	_
Notes:			
1. F	Refer t	to chapter PK - Papakāinga for Objectives and Policies specific to papakāinga	<u>.</u>
2. F	For res	esource consent applications under this rule, the Council will seek advice from the	ne
<u>r</u> (elevar	ant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te	
<u>_</u>	Fonga	<mark>a), or Te Āti Awa ki Whakarongotai)</mark> and will rely on this advice. The matters tha	<u>it</u>
<u>(</u>	Counc	<i>cil</i> will seek advice from <i>iwi authorities</i> on include:	
	<u>a.</u>		
		demonstrated a whakapapa or ancestral connection to the land;	
	<u>b.</u>	<u>any other matter related to <i>tikanga Māori</i>.</u>	

11.6 Add a new rule (after rule GRUZ-Rx1) as follows:

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<u>GRUZ-Rx2</u>	Papakāinga on land held under Te Ture V land that do not comply with one or more GRUZ-R8 or GRUZ-Rx1. Notification Public notification of an application for reprecluded.		
Restricted Discretionary Activity	Standards <u>1.</u> For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects. 4. The matters contained in the Land Development Minimum Requirements. 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; b. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.	S100.32
2. For re releva Tonga Count	to chapter PK – Papakāinga for Objective esource consent applications under this rul ant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā a), or Te Āti Awa ki Whakarongotai) and w cil will seek advice from <i>iwi authorities</i> on i where the papakāinga is on general title demonstrated a whakapapa or ancestra any other matter related to <i>tikanga Mā</i> o	le, the <i>Council</i> will seek advice from the <u>i Hapū o Ōtaki (Ngāti Raukawa ki te</u> <u>i'll rely on this advice. The matters that</u> <u>include:</u> <u>e land</u> , whether the applicant has <u>al connection to the <i>land</i>;</u>	S203.25

S203.25

This rule does not apply to papakāinga developme. Height measurement criteria apply to activities und	
Discretionary Activity1. Compliance with the Permitted Activity Standards for development in the General 	

11.7 Amend rule GRUZ-R15 as follows:

11.8 Amend rule GRUZ-R19 as follows:

GRUZ-R19	Second or subsequent <i>residential units</i> (excluding <i>visitor accommodation</i> which is not <i>temporary residential accommodation</i> , or <i>papakāinga</i>) on any <i>allotment</i> . <i>Measurement Criteria</i> The number of <i>residential units</i> must be determined using the <i>residential unit</i> <i>measurement criteria</i> .
Non- Complying Activity	

11.9 Amend rule GRUZ-R20 as follows:

GRUZ-R20	Industrial, retail or commercial activities in all Rural Zones which are not:			
	 a. a home business, home craft occupations, homestay or an ancillary activity to a primary production activity on the subject site; or b. an extractive industry on the site; or c. ancillary to and located within a papakāinga. 			
	<i>Qualifying criteria</i> apply to <i>home businesses</i> and <i>home craft occupations</i> . Refer to GRUZ-R5.			
Non- Complying Activity				

12.0 Proposed amendments to the Rural Lifestyle Zone Chapter

12.1 Amend policy RLZ-P8 as follows:

 RLZ-P8
 Residential Units and Buildings (excluding minor buildings)

 New residential units (excluding visitor accommodation which is not temporary residential rental accommodation) and other buildings (excluding minor buildings) in all the Rural Zones will be provided in a manner which avoids, remedies or mitigates adverse environmental effects (including cumulative effects) on the productive potential and landscape character of the rural area, including:

 a.
 limiting the number of residential units and minor residential units to one of each per subject site, except for papakāinga and where Development Incentive Guidelines are complied with;

- b. managing the location and scale of *buildings* (excluding *minor buildings*); and
- recognising the operational requirements for buildings (excluding minor buildings) that are ancillary to primary production activities.

RLZ-R6	Papakāinga housing. on land held under Te Ture Whenua Māori Act 1993.
	Qualifying criteria apply to activities under this rule.
Permitted Activity	 Standards On Māori land which is subdivided/partitioned/leased before November 2012: a. a maximum of 10 papakāinga units are permitted on any subject site; b. a minimum land area of 2000m² must be provided for each papakāinga unit; c. each papakāinga unit to have outdoor living space for its own individual use. The outdoor living space must adjoin the living room and be located to either the North, East or West of the papakāinga unit it serves and must be a minimum of 40m², with a minimum width of 5.5 metres for the exclusive use of each papakāinga unit; and d. a maximum of one communal habitable building with a maximum total floor area not exceeding 200m² for group activities which do not include
	 retail, commercial, industrial or service activities may be erected on each subject site. Qualifying Criteria: Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space.
	 <u>Buildings and structures must comply with the Standards set out under</u> <u>Rule RLZ-R3, except for Standards 1 and 3;</u> <u>The gross floor area of all commercial activities must not exceed the</u> <u>lesser of 20% of the area of the subject site, or 500m².</u>
Note: refer to	o chapter PK – Papakāinga for Objectives and Policies specific to <i>papakāinga</i> .

12.2 Amend rule RLZ-R6 as follows:

<u>RLZ-Rx1</u>	Papakāinga on general title land. <u>Notification</u> <u>Public notification of an application for res</u> <u>precluded.</u>	source consent under this Rule is	
Restricted Discretionary Activity	Standards1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.2.Compliance with the Standards set out under rule RLZ-R6.	Matters of Discretion 1. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; 2. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 3. The matters contained in the Land Development Minimum Requirements.	
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 			

12.3 Add a new rule (after rule RLZ-R9) as follows:

12.4 Add a new rule (after rule RLZ-Rx1) as follows:

RLZ-Rx2	Papakāinga on land held under Te Ture land that do not comply with one or more RLZ-R6 or RLZ-Rx1. Notification Public notification of an application for reprecluded.		
Restricted Discretionary Activity	Standards 1. For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects. 4. The matters contained in the Land Development Minimum Requirements. 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; b. Evidence of appropriate legal mechanism(s) to	S100.32

S203.25

		<u>ensure that <i>land</i> is</u> <u>maintained in Māori</u> ownership.	
Notes:	_		
1.	Refer t	to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.	
2.	For res	source consent applications under this rule, the <i>Council</i> will seek advice from the	
	releva	nt <i>iwi authorit</i> y (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te	
), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that	
		il will seek advice from iwi authorities on include:	
	<u>a</u> .		
	_	demonstrated a <i>whakapapa</i> or ancestral connection to the <i>land</i> ;	
	<u>b.</u>	any other matter related to tikanga Māori.	

12.5 Amend rule RLZ-R14 as follows:

RLZ-R14	Second or subsequent <i>residential units</i> (excluding <i>visitor accommodation</i> which is not <i>temporary residential accommodation</i> , or <i>papakāinga</i>) units on any <i>allotment</i> . <i>Measurement Criteria</i> The number of <i>residential units</i> must be determined using the <i>residential unit measurement criteria</i> .
Non- Complying Activity	

12.6 Amend rule RLZ-R15 as follows:

RLZ-R15	 Industrial, retail or commercial activities in all Rural Zones which are not: a. a home business, home craft occupations, homestay or an ancillary activity to a primary production activity on the subject site;-or b. an extractive industry on the site; or c. ancillary to and located within a papakāinga. Qualifying criteria apply to home businesses and home craft occupations. Refer to RLZ-R5.
Non- Complying Activity	

S203.25

13.0 Proposed amendments to the Rural Production Zone Chapter

13.1 Amend policy RPROZ-P9 as follows:

RPROZ-P9 *Residential Units* and *Buildings* (excluding *minor buildings*)

New residential units (excluding visitor accommodation which is not temporary residential rental accommodation) and other buildings (excluding minor buildings) in all the Rural Zones will be provided in a manner which avoids, remedies or mitigates adverse environmental effects (including cumulative effects) on the productive potential and landscape character of the rural area, including:

- limiting the number of residential units and minor residential units to one of each per subject site, except for papakāinga and where Development Incentive Guidelines are complied with;
- 2. managing the location and scale of buildings (excluding minor buildings); and
- **3.** recognising the operational requirements for *buildings* (excluding *minor buildings*) that are *ancillary* to *primary production* activities.

RPROZ-R6	Papakāinga housing. <u>on land</u> held under Te Ture Whenua Māori Act 1993.
	Qualifying criteria apply to activities under this rule.
Permitted	Standards
Activity	1. On <i>Māori land</i> which is subdivided/partitioned/leased before November 2012
	 a. a maximum of 10 papakāinga units are permitted on any subject site; b. a minimum land area of 2000m² must be provided for each papakāinga unit; c. each papakāinga unit to have an outdoor living space for its own individual use. The outdoor living space must adjoin the living room an be located to either the North, East or West of the papakāinga unit it
	serves and must be a minimum of 40m ² , with a minimum width of 5.5 metres for the exclusive use of each <i>papakāinga</i> unit; and d. a maximum of one communal <i>habitable building</i> with a maximum total floor area not exceeding 200m ² for group activities which do not includ <i>retail, commercial, industrial</i> or service activities may be erected on each <i>subject site</i> .
	Qualifying Criteria:
	Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space.
	 <u>Buildings and structures must comply with the Standards set out under Rule RPROZ-R3, except for Standards 1 and 3;</u> <u>The gross floor area of all commercial activities must not exceed the lesser of 20% of the area of the subject site, or 500m².</u>
Note: refer to	chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.

13.2 Amend rule RPROZ-R6 as follows:

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<u>RPROZ-Rx1</u>	Papakāinga on general title land. <u>Notification</u> <u>Public notification of an application for <i>resource consent</i> under this Rule is <u>precluded.</u></u>		
Restricted Discretionary Activity	StandardsMatters of Discretion1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.1.Whether the applicant has demonstrated their whakapapa or ancestral connection to the land;2.Compliance with the Standards set out under rule RPROZ-R6.3.Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership.3.The matters contained in the Land Development Minimum Requirements.		
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from <i>iwi authorities</i> on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to <i>tikanga Māori</i>. 			

13.3 Add a new rule (after rule RPROZ-R10) as follows:

13.4 Add a new rule (after rule RPROZ-Rx1) as follows:

RPROZ-Rx2	Papakāinga on land held under Te Ture V land that do not comply with one or more RPROZ-R6 or RPROZ-Rx1. Notification Public notification of an application for reprecluded.		
Restricted Discretionary Activity	Standards 1. For papakāinga on general title land, the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects. 4. The matters contained in the Land Development Minimum Requirements. 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land; b. Evidence of appropriate legal mechanism(s) to ensure that land is	S100.32

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			<u>maintained in Māori</u> ownership.
Notes:	-	a abantar DK - Danakāinga far Obiastiva	a and Daliaiaa anaaifia ta nanakāinga
	For res	<u>o chapter PK – Papakāinga for Objective</u> ource consent applications under this rul	e, the Council will seek advice from the
		<u>it <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā</u> , or Te Āti Awa ki Whakarongotai) and w	
	Counci	/ will seek advice from iwi authorities on i	nclude:
	<u>a.</u>	where the papakāinga is on general title demonstrated a whakapapa or ancestra	
	<u>b.</u>	any other matter related to tikanga Māo	

13.5 Amend rule RPROZ-R16 as follows:

RPROZ- R16	Second or subsequent <i>residential units</i> (excluding <i>visitor accommodation</i> which is not <i>temporary residential rental accommodation</i> , or <i>papakāinga</i>) on any <i>allotment</i> . <i>Measurement Criteria</i> The number of <i>residential units</i> must be determined using the <i>residential unit</i> <i>measurement criteria</i> .
Non- Complying Activity	

13.6 Amend rule RPROZ-R17 as follows:

RPROZ- R17	 Industrial, retail or commercial activities in all Rural Zones which are not: a. a home business, home craft occupations, homestay or an ancillary activity to a primary production activity on the subject site;-or b. an extractive industry on the site; or c. ancillary to and located within a papakāinga. Qualifying criteria apply to home businesses and home craft occupations. Refer to RPROZ-R5. 	
Non- Complying Activity		

S203.25

14.0 Proposed amendments to the Future Urban Zone Chapter

14.1 Amend policy FUZ-P10 as follows:

FUZ-P10Residential Units and Buildings (excluding minor buildings)

New residential units (excluding visitor accommodation which is not temporary residential rental accommodation) and other buildings (excluding minor buildings) in all the Rural Zones will be provided in a manner which avoids, remedies or mitigates adverse environmental effects (including cumulative effects) on the productive potential and landscape character of the rural area, including:

- limiting the number of *residential units* and *minor residential units* to one of each per subject site, except <u>for papakāinga and</u> where Development Incentive Guidelines are complied with;
- 2. managing the location and scale of *buildings* (excluding *minor buildings*); and
- 3. recognising the operational requirements for *buildings* (excluding *minor buildings*) that are *ancillary* to *primary production* activities.

FUZ-R6	Papakāinga housing. on land held under Te Ture Whenua Māori Act 1993.	
	Qualifying criteria apply to activities under this rule.	
Permitted Activity	 Standards 1. On Māori land which is subdivided/partitioned/leased before November 2012: a. a maximum of 10 papakāinga units are permitted on any subject site; b. a minimum land area of 2000m² must be provided for each papakāinga unit; c. each papakāinga unit to have outdoor living space for its own individual use. The outdoor living space must adjoin the living room and be located to either the North, East or West of the papakāinga unit it serves and must be a minimum of 40m², with a minimum width of 5.5 metres for the exclusive use of each papakāinga unit; and d. a maximum of one communal habitable building with a maximum total floor area not exceeding 200m² for group activities which do not include 	
	retail, commercial, industrial or service activities may be erected on each subject site. Qualifying Criteria: Outdoor Living Space may be covered but may not be enclosed. An Outdoor Living Space does not include vehicle parking areas, driveways, service and delivery areas, rubbish bin storage, areas for rainwater tanks, effluent drainage areas and other utility areas or group residential building communal open space.	
	 <u>Buildings and structures must comply with the Standards set out under Rule FUZ-R3, except for Standards 1 and 3;</u> <u>The gross floor area of all commercial activities must not exceed the lesser of 20% of the area of the subject site, or 500m².</u> 	
Note: refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga.		

14.2 Amend rule FUZ-R6 as follows:

<u>FUZ-Rx1</u>	Papakāinga on general title land. Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Standards1.The applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.2.Compliance with the Standards set out under rule FUZ-R6.	Matters of Discretion 1. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land: 2. Evidence of appropriate legal mechanism(s) to ensure that land is maintained in Māori ownership. 3. The matters contained in the Land Development Minimum Requirements.	
Notes: 1. Refer to chapter PK – Papakāinga for Objectives and Policies specific to papakāinga. 2. For resource consent applications under this rule, the Council will seek advice from the relevant iwi authority (Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai) and will rely on this advice. The matters that Council will seek advice from iwi authorities on include: a. where the papakāinga is on general title land, whether the applicant has demonstrated a whakapapa or ancestral connection to the land; b. any other matter related to tikanga Māori. 			

14.3 Add a new rule (after rule FUZ-R9) as follows:

14.4 Add a new rule (after rule FUZ-Rx1) as follows:

FUZ-Rx2	Papakāinga on land held under Te Ture Whenua Māori Act 1993 or on general title land that do not comply with one or more of the Standards set out under Rules FUZ-R6 or FUZ-Rx1. Notification Public notification of an application for resource consent under this Rule is precluded.		
Restricted Discretionary Activity	Standards <u>1.</u> For papakāinga on general title <u>land</u> , the applicant is a member of Ngāti Toa Rangatira, Ngā Hapū o Ōtaki (Ngāti Raukawa ki te Tonga), or Te Āti Awa ki Whakarongotai.	Matters of Discretion 1. Consideration of the effects of the standard not met. 2. Measures to avoid, remedy or mitigate adverse effects. 3. Cumulative effects. 4. The matters contained in the Land Development Minimum Requirements . 5. For papakāinga on general title land: a. Whether the applicant has demonstrated their whakapapa or ancestral connection to the land;	S100.32

		b.	Evidence of appropriate legal mechanism(s) to ensure that <i>land</i> is maintained in Māori ownership.
2. For re releva Tonga	to chapter PK – Papakāinga for Objective esource consent applications under this rul ant <i>iwi authority</i> (Ngāti Toa Rangatira, Ngā a), or Te Āti Awa ki Whakarongotai) and w cil will seek advice from <i>iwi authorities</i> on i	e, the <i>Council</i> <u>Hapū o Ōtaki</u> ill rely on this a	will seek advice from the (Ngāti Raukawa ki te

<u>a.</u> where the *papakāinga* is on *general title land*, whether the applicant has demonstrated a *whakapapa* or ancestral connection to the *land*;
<u>b.</u> any other matter related to *tikanga Māori*.

14.5 Amend rule FUZ-R14 as follows:

FUZ-R14	Second or subsequent <i>residential units</i> (excluding <i>visitor accommodation</i> which is not <i>temporary residential rental accommodation</i> , or <i>papakāinga</i>) on any <i>allotment</i> . <i>Measurement Criteria</i> : The number of <i>residential units</i> must be determined using the <i>residential unit</i> <i>measurement criteria</i> .
Non- Complying Activity	

14.6 Amend rule FUZ-R15 as follows:

FUZ-R15	 Industrial, retail or commercial activities in all Rural Zones which are not: a. a home business, home craft occupations, homestay or an ancillary activity to a primary production activity on the subject site;-or b. an extractive industry on the site; or c. ancillary to and located within a papakāinga. Qualifying criteria apply to home businesses and home craft occupations. Refer to FUZ-R5. 	
Non- Complying Activity		

S203.25

Proposed amendments to the Financial Contributions Chapter 15.0

15.1 Amend the Financial Contributions chapter introduction text as follows:

Financial contributions are a contribution of money, land, or a combination of both, to address the specific effects generated by a land use activity or subdivision. *Financial contributions* under this Plan may be required in respect of the mitigation of avoiding. remedying, mitigating or off-setting any adverse environmental effects on any or all of the following: open spaces and reserves; upgrading off-site infrastructure, before programmed works that will address any adverse environmental effects created by the proposed development; • significant heritage and ecological features; and S161.42 • waahi tapu and other places and areas of significance to Maori; and • riparian margins. The natural environment values, and historical and cultural values, and open space and recreation-chapters of this plan provide further direction on where financial contributions may be payable. Council will not require a further *financial contribution* where they have been previously taken in relation to: • the same *development*; · the same purpose; and • the same level and intensity of *development*, and the same level of *effects*. In addition to *financial contributions* under this Plan, Council also has a Development Contributions Policy under the Local Government Act 2002. Council must not require a development contribution financial contribution if it has imposed a development financial contribution in relation to: • the same *development* • for the same purpose, and • at the same level and intensity of *development*, and the same level of *effects*. The converse also applies. The Council has expressed a preference to takes development contributions in most circumstances rather than financial contributions. As such financial contributions will generally only be required where the Development Contributions Policy does not apply or where the Development Contributions Policy does not address the type of adverse effects generated by the development or activity. A financial contribution may also be required when an applicant proposes to off-set or provide compensation for any adverse effects generated by the development or activity. S161.42 Note: where appropriate, the Council will seek the advice of the relevant iwi authority when considering conditions related to financial contributions. Note: The Council intends to move contributions for open space and reserves into its

Development Contributions Policy. When that has occurred, the policies and rules requiring payment of a *financial contribution* for open space and reserve purposes will not be

implemented and will be removed by way of a subsequent plan change. Until that time, the policies and rules relating to *financial contributions* for open space and reserves will continue to have legal effect and be implemented.

Note: Section 110 of the RMA applies when a land use, *subdivision* or *development* for which a *financial contribution* has been paid, does not proceed.

15.2 Add a new policy (after policy FC-P2) as follows:

FC-P3Financial contributions to offset or compensate for adverse effectsA financial contribution may be required for any land use or subdivision application to ensure
positive effects on the environment are achieved to offset any adverse effects that cannot
otherwise be avoided, remedied or mitigated.

15.3 Add a new section to the end of the chapter as follows:

General Rules for Financial Contributions

Introduction:

FC-R5 is a general rule that applies to all *financial contributions* that are imposed as a condition of consent under s108 of the RMA. FC-R6 and FC-R7 are rules that apply when the *Council* determines that it is appropriate to impose a *financial contribution* when considering a resource consent application under FC-P2 and / or FC-P3.

FC-R5	General requirements for payment of a financial contribution	
	Standards	
	1. <u>Financial contributions may, at Council's discretion, take the form of money</u> or land or a combination of money and land.	
	2. <u>Financial contributions shall not be imposed on a</u> use, <u>development or subdivision</u> for the same purpose as a development contribution that:	
	<u>a.</u> <u>is required, or</u> <u>b.</u> <u>has been agreed through a development agreement, or</u> <u>c.</u> <u>has already been paid</u>	
	in relation to that use, development or subdivision.	
	3. Where a <i>financial contribution</i> is, or includes the payment of money, the <i>Council</i> may specify any one or more of the following in the conditions of the resource consent:	
	 <u>a.</u> The amount to be paid by the consent holder. <u>b.</u> How the payment is to be made, including whether payment is to be made by instalment and whether bonding or security can be entered 	
	<u>into.</u>	

	<u>c.</u> When the payment is to be made:	
	 In the case of <i>subdivision</i>, before issuing the section 224 certification. In the case of land use, before the consent is given effect to. If the amount of the payment is to be adjusted to take account of inflation and if so, how the amount is to be adjusted. Whether any penalty is to be imposed for default in payment and if so, the amount of the penalty or formula by which the penalty is to be calculated. 	
	d. Where a <i>financial contribution</i> is, or includes <i>land</i> , the <i>Council</i> may specify any one or more of the following in the conditions of the resource consent:	
	 <u>i.</u> The location and area of the <i>land</i>. <u>ii.</u> The state the <i>land</i> is to be in before it is vested or transferred vesting in or transferring to the <i>Council</i>. <u>iii.</u> The purpose of the <i>land</i> if it is to be classified under the Reserves 	S203.54
	 Act 1977, or the general purpose of the land. iv. When and how the land is to be vested in-or transferred-to the Council or other infrastructure provider. In the case of subdivision consent the land shall be vested on the deposit of the survey plan under section 224 of the Act, or transferred as soon as legal certificate of title is available. 	S203.54
	Note: where appropriate, the <i>Council</i> may seek the advice of the relevant <i>iwi authority</i> on these matters.	S100.49
	e. Where any <i>land</i> is to be vested in <i>Council</i> or other <i>infrastructure</i> provider as part of a <i>financial contribution</i> a registered valuer shall determine its market value at the date on which the resource consent (imposing the <i>financial contribution</i> condition) commenced under section 116 of the Resource Management Act 1991.	S203.54
9	For the purposes of this standard, 'market value' has the same meaning as defined in the International Valuation Standard, as adopted by Australian Property Institute of New Zealand 2009, which is as follows:	
	<u>'Market Value is the estimated amount for which a property should exchange on the date of valuation between a willing buyer and a willing seller in an arm's length transaction, after proper marketing, wherein the parties had each acted knowledgably, prudently and without compulsion.'</u>	
	This standard does not apply to <i>land</i> that is to be vested in <i>Council</i> as a <i>financial</i> <i>contribution</i> in circumstances where the value of the <i>land</i> does not need to be determined.	
	4. Security for compliance of resource consent conditions imposing <i>financial</i> contributions shall be in accordance with sections 108, 108A, 109 and 220 of the Act, further secured by deposits of money with the <i>Council</i> or by way of a bond or bank guarantee. Where appropriate, securities shall be registered against the relevant titles.	
<u>FC-R6</u>	Level of financial contribution payable, excluding reserves	

	<u>Standards</u>	
	 <u>The level of contribution shall be up to 100% of the actual or estimated</u> <u>costs, or land necessary to provide for the "Reasons for <i>Financial</i> <u>Contribution" specified in Table FC-Table2.</u></u> 	
	2. Actual or estimated costs may include:	
	 <u>All reasonable costs incurred in providing the <i>infrastructure</i>.</u> <u>Any reasonable costs in avoiding, remedying or mitigating</u> any adverse <i>effects</i> on the <i>environment</i> of providing or upgrading any <i>infrastructure</i>. 	
	3. The level of <i>financial contribution</i> shall include any associated costs including but not limited to:	
	 a. The reimbursement of legal costs incurred by <i>Council</i> in providing easements, encumbrances, covenants and the like. b. The reimbursement of fees charged to <i>Council</i> by Government departments, local authorities and the suppliers of <i>infrastructure</i>. c. Survey work. d. Any fees incurred by an adjoining local authority or <i>network utility operator</i> in processing the application. e. Goods and Services Tax (GST). 	
	4. <u>The estimated or actual cost of <i>financial contributions</i>, whether provided or constructed by the Council or otherwise shall be calculated in accordance with the matters for consideration set out in Table FC-Table x2.</u>	
	5. <u>When determining the level of <i>financial contribution</i> payable, the <i>Council</i> will apply credits in accordance with FC-R7.</u>	
<u>FC-R7</u>	Credits and refunds, excluding reserves	
	Standards	
	1. <u>The Council will refund a financial contribution in accordance with 2</u> below where:	
	 <u>A resource consent which includes a condition requiring a <i>financial</i> <u>contribution lapses or is cancelled or surrendered without having been</u> given effect in whole or in part, in accordance with the provisions of <u>the Act.</u></u> <u>The activity in respect of which the resource consent was granted</u> <u>does not proceed.</u> 	
	2. <u>Council shall, on notice, pay or return to the person entitled the <i>financial</i> <u>contribution less a value equivalent to the costs incurred by Council in</u> <u>relation to any associated administration costs, provided</u> <u>that Council shall not pay for, or refund the value of, any work or services</u> <u>undertaken by the Council before the resource consent lapsing/being</u> <u>cancelled/surrendered or otherwise not proceeding.</u></u>	
	3. Where a financial contribution is made and Council subsequently resolves not to proceed with that work or to provide that service, the financial contribution shall be refunded to the person entitled, provided that in the case of a financial contribution of money no interest shall be	

	<u>the fin</u> use c a. W ar b. If <u>b. If</u> <u>cc</u> <u>c. If</u> <u>us</u> <u>re</u>	nancial contribution payable in resonsent in the following circumstant here a previous financial contribution increase in capacity in infrastruct a financial contribution has previous se consent for land now subject to r subdivision consent, where both patributions relate to the same devia a financial contribution has previous	tion payment was made to provide ture necessitated by the proposal. usly been paid in respect of a land an application the previous and proposed relopment and same purpose. usly been paid in respect of subject to an application for a land us and proposed contributions	
	<u>the follov</u> <u>a. The au</u> <u>b. The na</u> <u>was m</u> <u>c. The pu</u>	ving information. mount of the <i>financial contribution</i> ame of the person making the con	tribution and the date on which it ribution was made.	
FC-Table x2 <u>- Financial</u> <u>Contribution</u> payable	Basis of contribution Water supply systems Stormwater disposal services	 <u>Reasons for financial</u> <u>contribution</u> <u>Where an existing supply is</u> <u>available, the cost of</u> <u>connection with the existing</u> <u>system;</u> <u>Where an existing supply is</u> <u>available, but the capacity of</u> <u>the system is inadequate to</u> <u>meet the additional</u> <u>generated demand, the cost</u> <u>of connection and capacity</u> <u>upgrading of the existing</u> <u>system to meet the</u> <u>additional generated</u> <u>demand;</u> <u>Where an existing supply is</u> <u>not available, the cost of</u> <u>providing for the supply of</u> <u>water.</u> <u>Where an existing outfall is</u> <u>available, the cost of</u> <u>connection with the existing</u> <u>stormwater system;</u> <u>Where an existing outfall is</u> <u>stormwater system;</u> 	 sources apply; The quality and quantity of 	S097.20 S115.08 S097.20

	 the system is inadequate to meet the additional generated demand, the cost of connecting and capacity upgrading of the stormwater system to meet the additional generated demand; Where an existing outfall is not available, the cost of providing a stormwater system. 		S115.08
<u>Wastewater</u> disposal services	 Where an existing wastewater network and treatment plant are available, the cost of connection to them; Where an existing wastewater network and treatment plant are available, but their capacity is inadequate to meet the additional generated demand, the cost of connection and capacity upgrading to meet the additional generated demand; Where an existing wastewater network and treatment plant are not available, the cost of providing them. 		S115.08
Transport infrastructure and access	<u>The costs of specific works</u> <u>needed to service the use,</u> <u>subdivision or development</u> and/or mitigate their <i>effects</i> .	 Whether the new infrastructure/ upgrade/extension is already contained in the Development Contributions Policy; Whether other funding sources apply: The current standard and estimated carrying capacity of the transport network the subdivision, development or land use will connect to; The current number of users of the transport network and the estimated increase in number of users as a result of the subdivision, development or land use; The sensitivity and location of activities adjoining the transport corridor and adjacent to the subject site; 	

			• • •	Sight distances and the presence of blind spots along adjacent transport corridors and the standard and adequacy of intersections; The need to improve the transport network to accommodate additional traffic generated (taking into account both type and numbers of traffic generated) by the subdivision, development and/or land use; The benefit to the subdivision or land use arising from the improvement to the transport network relative to the benefit to existing users and other members of the public; The estimated number of future users of the transport network, assuming degrees of development and growth anticipated by the standards in the District Plan; The likely route from the site to key locations in the District.
	Offsetting and compensation effects	• The amount of money or land or both needed to offset or compensate for any adverse environmental effects that cannot otherwise be avoided, remedied or mitigated.		

16.0 Other proposed consequential or supporting amendments

16.1 Replace all references in the District Plan to the "Subdivision and Development Principles and Requirements, 2012" with the following text:

Land Development Minimum Requirements

16.2 Amend rule INF-MENU-R29 as follows:

INF-MENU-	<i>Residential buildings</i> in all Rural <i>Zones</i> and the General Residential Zone at Te
R29	<u>Horo Beach</u> .
Permitted Activity	 Standards A potable water supply must be provided. Note: Compliance with the Drinking-water Standards for New Zealand 2005 (revised 2008) and the New Zealand Building Code 1992, to the extent that this is applicable, shall be one means of complying with this standard. The quantity of <i>potable water</i> available for use must be on the basis of 250 litres (essential use) per person per day and there must be sufficient storage capacity to supply 4 people for up to 30 days i.e. a capacity of 30,000 litres.

16.3 Amend paragraph 7 under the "Land Use Consent" section of the "General Approach" chapter as follows:

- The applicant must provide, where relevant, elevation drawings, numbered and drawn to a metric scale of 1:100 (or as otherwise agreed) showing:
 - a. the relationship of *buildings* to *original ground level* and finished ground levels;
 - b. the extent of compliance with relevant plan rules including solar access and maximum *building height*;
 - c. elevations from the street showing the relationship of proposed *structures* to *structures* on adjacent *sites*, including the location of existing private outdoor spaces and main living area windows (where these have outlook over the *development*); and
 - d. shade diagrams for mid-winter for *medium density housing buildings* containing <u>residential units</u>.

16.4 Add a new paragraph after paragraph 7 under the "Land Use Consent" section of the "General Approach" chapter as follows:

8. APPLICATIONS REQUIRING A DESIGN STATEMENT

Resource consent applications for restricted discretionary activities where the Residential Design Guide in Appendix x1 or Centres Design Guide in Appendix x2 are identified as a matter of discretion, or for discretionary or non-complying activities where the Design Guides are relevant to the activity, must include a Design Statement. The information required to be included in a Design Statement is identified in the Design Guides.

16.5 Amend policy DEV2-P15 in the DEV1 – Ngārara Development Area chapter as follows:

DEV2-P15 Local Centres

Local centres are managed to enable a mix of limited local *retail activities*, other *business activities*, facilities and services which serve the daily convenience needs of local communities, generally within a walkable distance. *Local centres* may also contain residential and community and civic activities.

Local centres are located within the *Local Centre Zone* at Paekākāriki, Raumati South, Kena Kena, Meadows, Te Moana Road and Mazengarb Road. *Local centres* are also provided for in the Waikanae North Development Area Precinct 6 (Mixed Use) and the Ngārara Development Area - Waimeha *Neighbourhood Development Area*.

In the following *local centres*, *subdivision*, use and *development* will be undertaken in a manner that is consistent with the specified design objectives and principles:

- 1. Paekākāriki Village: the Paekākāriki Village Centre Design Guide in Appendix 15;
- 2. <u>1.</u> Meadows Precinct: the Meadows Precinct Design Guidelines in Appendix 16, and the Meadows Structure Plan in Appendix 17; *Neighbourhood Development Area*, Ngārara Development Area: the Waimeha Neighbourhood development guidelines under the Ngārara Structure Plan in Appendix 7; Precinct 6 Waikanae North Development Area: Waikanae North Design Guide in Appendix 9.

16.6 Amend policy DEV2-P15 to the DEV2 – Waikanae North Development Area chapter (after policy CF-P2) as follows:

DEV2-P15	Local Centres
<i>activities</i> , facil	are managed to enable a mix of limited local <i>retail activities</i> , other <i>business</i> ities and services which serve the daily convenience needs of local communities, in a walkable distance. <i>Local centres</i> may also contain residential and community ities.
Kena, Meadov the Waikanae	are located within the <i>Local Centre Zone</i> at Paekākāriki, Raumati South, Kena ws, Te Moana Road and Mazengarb Road. <i>Local centres</i> are also provided for in North Development Area Precinct 6 - Mixed Use and the Ngārara Development ha <i>Neighbourhood Development Area</i> .
	g <i>local centres</i> , <i>subdivision,</i> use and <i>development</i> will be undertaken in a manner ent with the specified design objectives and principles:
1. Paekā	ākāriki Village: the Paekākāriki Village Centre Design Guide in Appendix 15;
Mead Ngāra the Ng	adows Precinct: the Meadows Precinct Design Guidelines in Appendix 16, and the ows Structure Plan in Appendix 17; <i>Neighbourhood Development Area</i> , ara Development Area: the Waimeha Neighbourhood development guidelines under gārara Structure Plan in Appendix 7; Precinct 6 (Mixed Use) - Waikanae North opment Area: Waikanae North Design Guide in Appendix 9.

S100 **16.7** Add a new policy to the CF – Community Facilities chapter (after policy CF-P2) as follows:

unity Facilities as part of Papakāinga	
as part of <i>papakāinga</i> will be enabled who For <i>papakāinga</i> contained in chapter PK	
	as part of <i>papakāinga</i> will be enabled who to for <i>papakāinga</i> contained in chapter PK

16.8 Amend rule CF-R2 in the CF – Community Facilities chapter as follows:

	CF-R2	Any new <i>community facilities</i> and extensions to existing community facilities within the <i>building</i> footprint specified in CF-Table 1.
		For the purposes of this rule, community facilities include civic offices, community centres, community libraries, display of information to the public, courthouses, and public toilets but does not include land and buildings used by members of the community for recreation and sport.
		Measurement criteria apply to activities under this rule.
	Permitted Activity	 Standards 1. Facilities are not located in any Rural <i>Zone</i>, Natural Open Space Zone or any <i>Open Space Zone</i> (excluding the private recreation and leisure private recreation and leisure)
S100		 precinct), except marae in the Rural<u>or community facilities as part of a papakāinga in any Rural-Zone.</u> 2. Buildings (excluding minor buildings) used for a community facility must be permitted to occupy the maximum gross floor area or maximum building coverage of a subject site listed in CF-Table 1, whichever is the greater. 3. Hours of operation
		a. Residential Zones:
		 activities (including service deliveries) associated with a community facility in a Residential Zone, or within 50 metres of any subject site within a Residential Zone, must be carried out between 7.30am and 9.00pm other than Church services or those activities that by necessity operate on a 24 hour a day basis; and
		b. all other <i>Zones</i> :
		 activities (including service deliveries) associated with a community facility must be carried out between 7.30am and 11.00pm other than Church services or those activities that by necessity operate on a 24 hour a day basis.
		Landscaping
		4. Where <i>community facilities</i> are in a <i>Residential Zone</i> , the site must be landscaped for a minimum depth of 2 metres from the <i>road boundary</i> . Any <i>landscaping</i> between the public entrance to the facility and any <i>road</i> frontage must not exceed 2 metres in <i>height</i> (above <i>original ground level</i>).
		Retail activities associated with community facilities
		 There shall be no retail component within a <i>community facility</i>, except for in <i>Centres Zones</i>. <i>Retail activities</i> associated with <i>community facilities</i> in <i>Centres Zones</i> must be <i>ancillary</i> to the <i>community facility</i> and not exceed

S100	 the zone's maximum gross floor area and building coverage retail standards. This standard does not apply to commercial or retail activities as part of a papakāinga. 6. The commercial or retail activity on a marae must be associated with the customary activities of the marae and not exceed a gross floor area of 50m².
	Measurement Criteria:
	 When measuring <i>building coverage</i>, include: a. any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.
	 Exclude: a. any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. b. The footprint of any <i>minor building</i>
	When measuring <i>gross floor area</i> , include: a. covered yards and areas covered by a roof but not enclosed by walls
	 Exclude: a. uncovered stairways; b. floor space in terraces (open or roofed), external balconies, breezeways or porches; c. roof car parking, lift towers and machinery rooms on the roof having a floor area of not more than 200m²; d. car parking areas; and e. floor space of interior balconies and mezzanines not used by the public.

16.9 Amend table CF-Table 1 in the CF – Community Facilities chapter as follows:

CF-Table 1	Zone	Maximum <i>building</i> coverage	Maximum Gross Floor Area
	Residential Zones	35%	200m ²
	Within 50 metres of a <i>Residential Zone</i>	35%	400m ²
	Centres Zone, Hospital Zone and Industrial Zones	100%	No limit
	All other zones (including marae <u>or <i>community</i> facilities as part of a papakāingain Rural Zone<u>s</u>)</u>	35%	400m ²

S100

S100 CF-R3	space zone), which exceed the maximum other permitted activity standards under r Criteria for notification: The written approval of persons will not b Rule will not be served on any person or For the purposes of this rule, community	ng the private recreation and leisure pace zone and other precincts in the <i>open</i> in <i>building coverage</i> but comply with all rule CF-R2. be required and applications under this notified. <i>facilities</i> include civic offices, community nformation to the public, courthouses, and
Discretionary Activity	 All buildings (excluding minor buildings) used for a community facility including marae and <u>community facilities as part of a</u> <u>papakāinga</u>, shall be permitted to occupy a maximum building coverage of 40% or the following maximum gross floor area (GFA), whichever is the greater: In Residential Zones – 300m² GFA Within 50 metres of a Residential Zone – 300m² GFA In Centres, Hospital and General Industrial Zones – No limit In all other zones (including marae and papakāinga in Rural Zone) – 500m² 	 Any positive effects to be derived from activity. Layout, design and location of proposed buildings (excluding minor buildings) and signs. Appropriateness of the proposed use. Visual, character and amenity effects. Context and surroundings. Degree of compliance with Council's Land Development Minimum Requirements Subdivision and Development Principles and Requirements, 2012. Effects on transport. Traffic effects. Effects on historic heritage, including on places and areas of significance to Maori. Effects on an ecological site, geological feature, outstanding natural feature and landscape, or area of outstanding or high natural character. Natural hazard risk management. Location and design of services. Suitability of landscaping. Public safety. Disabled access. Noise and lighting effects. Adequacy of the methods of mitigation, remediation or ongoing management.

16.10 Amend rule CF-R3 in the CF – Community Facilities chapter as follows:

S203.56

Amend rule NOISE-R22 in the NOISE – Noise chapter as follows: 16.11

NOISE-R22	The following activities within the <i>outer control boundary</i> outside the Airport Zone as shown on the District Plan Maps:
	 a. hospitals; b. rest homes; c. educational facilities; d. papakāinga housing; d. ecommunity facilities, except for community facilities used for the purpose of recreation or sport; e. f. civic offices; f. g. community centres; g. h. community libraries; h. i- display of information to the public; i. j. courthouses; j. k. public toilets; k. i- restaurants; l. m. convention centres; m. n. motels; and n. e. other noise sensitive activities except residential activities.
Discretionary Activity	

16.12 Amend rules CE-R1 and CE-R2 in the CE – Coastal Environment Chapter as follows:

CE-R1 Pub area Natu
Permitted Activity

CE-R2	 Buildings or earthworks in areas of outstanding natural character or areas of high natural character located within the <u>General Residential</u>, Rural, Natural Open Space or Open Space zones which are not a permitted activity in CE-R1, or earthworks associated with activities permitted under NH-FLOOD-R4, NH-FLOOD-R6 and NH-FLOOD-R7. The following are excluded from this rule:
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S061.01

	 Minor Buildings; Earthworks associated with extractive industries (see EW-EXT); Earthworks associated with the removal or replacement of underground fuel storage tanks; and "earthworks" as defined in and regulated by the NESPF. 	S061.01 S064.01 S064.02 S067.01 S067.02 S074.01 S124.01
Discretionary Activity		

16.13 Amend rule TR-R3 in the TR – Transport Chapter as follows:

S202.10

TR-R3	Site access and loading for vehicles.			
Permitted Activity	Standards			
	 Access - every <i>site</i> must provide <u>either:</u> a. vehicular access over <i>land</i> or by mutual right of way or service lane for parking and/or <i>loading</i> and shall be in accordance with TR-Diagram - 2-; or b. for sites with no carparking or loading spaces, pedestrian access over <i>land</i> or by mutual right of way with a minimum 1.8 metre legal width may be provided as an alternative to vehicle access. 			
	 Access-Vehicle access and pedestrian access - all vehicle accesses and pedestrian accesses must be designed, constructed and maintained to ensure that: 			
	a. they are able to be used in all weather conditions;b. they have no adverse impact on the roadside drainage system; and			
	 c. surface <i>water</i> and detritus (including gravel and silt) does not migrate onto the highway pavement. 			
	 Access <u>Vehicle access</u> - all <u>accesses vehicle accesses</u> must meet the following: 			
	 a. be a minimum of 3.5 metres wide, except for as set out in TR-Table 1. b. be a maximum of 9 metres wide, except in the Beach Residential Zone at Waikanae Beach where the maximum shall be 6.0 metres wide. 			
	 Access-<u>Vehicle access</u> - sites containing non-residential activities and which provide more than 6 carparks, shall provide two-way accesses <u>vehicle accesses</u> which must be a minimum of 6 metres wide. 			
	 Access-<u>Vehicle access</u> to/from a state highway - sites that only have access-<u>vehicle access</u> via a state highway must only have one crossing point and shall be in accordance with Diagrams TR-Diagram - 1 and TR-Diagram - 2. 			
	 6. Access <u>Vehicle access</u> spacing - at intersections (except on strategic arterial routes) carrying traffic volumes of 1,000 vehicles or more in any peak hour, or at which traffic signals are operating, no part of a crossing point must be located within 30 metres of an intersection or within 60 metres on the departure side of an urban state highway intersection. 			

Note : The distance is measured from the intersecting point of the kerb lines or <i>road</i> edge lines.				
 Access <u>Vehicle access</u> spacing - Where a site is located near an intersection having volumes less than 1,000 vehicles in any peak hour; the minimum distance between the <i>crossing point</i> and the roadway edge or kerb <i>line</i> must be: 				
 a. 9 metres measured from the intersecting point of the kerb lines or <i>road</i> edge lines or 4.5 metres from the tangent point of the kerb lines or <i>road</i> edge whichever is greater; and b. 12 metres where a "Stop" or "Give Way" control exists on the roadway measured from the intersecting point of the kerb lines or <i>road</i> edge lines. 				
 Access-<u>Vehicle access</u> spacing for major traffic activities - no crossing point must be located closer to any intersection than the distance specified in TR-Table 2 - Access Distance Dimensions. Distances are measured in metres (m) to the intersecting kerb <i>line</i>. 				
 Access-<u>Vehicle access</u> spacing sight distances - the required minimum sight distance between the access-<u>vehicle access</u> and the <i>road</i> must be in accordance with TR-Diagram - 3 and TR-Table 3 - Sight Distance Dimensions} (where m = metres) 				
 Access-Vehicle access spacing for state highways - the minimum distance between accesses-vehicle accesses on the same side of the road must be 7.5 metres for residential activities (excluding visitor accommodation that is not temporary residential rental accommodation) and 15 metres for all other activities. 				
 11. The minimum separation distances between vehicle access to/from a state highway/rural road and an intersection on that state highway/rural road, between a vehicle access to/from a local road and the intersection of that local road with a state highway/rural road and between vehicle accesses to/from a state highway/rural road and between vehicle accesses to/from a state highway/rural road must meet the provided distances in TR-Table 4 - Access Distance Dimensions for State Highways and Rural Roads (where m = metres, km/h = kilometres per hour, and vpd = vehicles per day) 				
12. Manoeuvring –				
 a. Private residential access - unless the <i>driveway</i> accesses directly from a Neighbourhood Access Route, sufficient manoeuvring space must be provided on-site to ensure no reversing onto the <i>road</i> is necessary. Note: for clarification see the <i>Transport Network Hierarchy</i>. b. Commercial <i>properties</i> – must ensure that all <i>buildings</i> and parking areas are designed so that sufficient manoeuvring space is provided on-site to ensure no reversing onto 				
the <i>road</i> is necessary. 13. <i>Loading</i> spaces - every <i>property</i> in all <i>Working Zones</i> , the layout of <i>loading</i> spaces must comply with the 90 percentile design two-axled truck as defined by the Ministry of Transport and shall be designed in accordance with TR-Diagram - 7.				

	 Landscaping - for all non-residential activities, any parking, loading or trade vehicle storage area must be separated from adjoining sites by a minimum depth of 2 metres of landscaping. Landscaping - all landscaping adjoining the road boundary of subject sites, must be designed and maintained so that visibility to and from the crossing point complies at all times with the minimum standards sight distances set out in TR-Table 3 Sight Distance Dimensions. 		
Advice note: <u>Clause D1 of the New Zealand Building Code specifies requirements for physical pedestrian</u> <u>access to buildings that must be achieved in order to comply with the requirements of the Building</u> <u>Act 2004.</u>			

16.14 Amend rule NOISE-R14 in the NOISE – Noise chapter as follows:

	NOISE-R14	Noise sensitive activities.
	Permitted Activity	Standards
		 Any new or altered <i>habitable room</i> within a <i>building</i> that houses any <i>noise</i> sensitive activity (including rooms used for hospital recovery; but excluding rooms used for <i>visitor accommodation</i>, which is not <i>temporary</i> <i>residential rental accommodation</i>, outside of <i>residential zones</i>) on a <i>subject site</i> within any of the following:
		 a. the area between the <i>air noise boundary</i> and the <i>outer control boundary</i> of the Kāpiti Coast Airport; b. Hospital <i>Zone</i>; c. any <i>Centres Zone</i>;
S094		 d. General Industrial Zone; e. within 40m-100m of the boundary of a designation for rail corridor purposes; and
		f. greater than 40m, and not greater than 80m, from the nearest edge of the <i>carriageway</i> of <i>transportation noise effect route</i> ;
S114		g. must be protected from <i>noise</i> arising from outside the <i>building</i> by ensuring the <i>external sound insulation level</i> of the room achieves a performance standard of not less than D2m,nT,w + Ctr > 30 dB.
		Compliance with standard 1 above shall be achieved by either:
		 i. a statement by Licensed Building Practitioner that the construction of the external <i>building</i> elements of the new or altered <i>habitable room</i> conform with NOISE-Table 8 and that ventilation of these rooms conforms with the requirements of standard 4 below; or ii. constructing the <i>habitable room</i> in accordance with an acoustic design certificate prepared by an acoustic engineer acceptable to <i>Council</i> that describes the proposed design of the <i>building</i> that will achieve compliance with the specified performance standard for sound insulation with a ventilation system installed as required under standard 4 below; or

S202.10

 iii. providing an acoustic design certificate prepared by an acoustic engineer acceptable to <i>Council</i> stating the outdoor free-field <i>noise</i> level at the most affected exterior wall of the <i>building</i> containing the <i>habitable room</i> will be unlikely to exceed;
55 dB $L_{Aeq(1hr)}$ for rail traffic <i>noise</i> 57 dB $L_{Aeq(24hr)}$ for <i>road</i> traffic <i>noise</i> .
2. Any new or altered habitable room within a building that houses any noise sensitive activity (including rooms used for hospital recovery; but excluding rooms used for visitor accommodation, which is not temporary residential rental accommodation, outside of residential zones) on a subject site within 40m of the nearest edge of the carriageway of any formed State Highway, or any transport corridor designated for State Highway purposes that has yet to be formed, must be protected from noise arising from outside the building by ensuring the external sound insulation level of the room achieves a performance standard of not less than D2m,nT,w + Ctr > 35 dB. Compliance with standard 2) above shall be achieved by either:
 a. constructing the <i>habitable room</i> in accordance with an acoustic design certificate prepared by an acoustic engineer acceptable to <i>Council</i> that describes the proposed design of the <i>building</i> that will achieve compliance with the specified performance standards for sound insulation with a ventilation system installed as required under standard 4 below; or b. providing an acoustic design certificate prepared by an acoustic engineer acceptable to <i>Council</i> stating the outdoor <i>noise</i> level at the most affected exterior of the <i>building</i> containing the <i>habitable room</i> will be unlikely to exceed:
57 dB <i>L_{Aeq(24hr)}</i> for <i>road</i> traffic <i>noise</i> .
 For any designated corridor that has yet to be formed, the location of the nearest edge of the <i>carriageway</i> shall be deemed to be as indicated on the drawings referenced in the <i>designation conditions</i> or an approved Outline Plan, whichever is the latest, or 5m inside the <i>designation boundary</i> if there are no such drawings or approved Outline Plan. Where <i>habitable rooms</i> required to be insulated under standards 1 or 2 provides the designation boundary approved be insulated under standards 1 or 2 provides and the designation boundary approved be insulated under standards 1 or 2 provides approved by the designation boundary approved be insulated under standards 1 or 2 provides approved by the designation boundary be used by the designation boundary by the designation boundary by the designation boundary be insulated under standards 1 or 2 provides approved by the designation boundary by
contain operable windows, a ventilation system must also be installed. This ventilation system must:
 a. achieve the requirements of Section G4 – Ventilation of the New Zealand Building Code 2011, and, while meeting this minimum requirement, the sound of the system must not exceed 30 dB <i>L</i>_{Aeq(30s)} when measured 1m away from any grille or diffuser; and b. provide ventilation at incremental rates <i>controlled</i> by the occupant when a birth air flow action that provides at least 6 air charges.
 up to a high air flow <i>setting</i> that provides at least 6 air changes per hour, and, while meeting this requirement, the sound of the system must not exceed 35 dB <i>L_{Aeq(30s)}</i> when measured 1m away from any grille or diffuser; and c. provide cooling that is <i>controlled</i> by the occupant and can maintain the temperature at no greater than 25°C; and

d. result in air pressure inside the <i>habitable room</i> that is no more than 10Pa above ambient external air pressure.
Note: for the purposes of this rule, the term 'altered <i>habitable room</i> ' means any <i>habitable room</i> that is (or is proposed to be) expanded in floor area by 10% or more, or involves the fitting of new or replacement windows in external walls with an area more than 5% of the floor area of the room.

17.0 Proposed amendments to the District Plan Appendices

- 17.1 Delete Appendix APP2 Medium Density Housing Design Guide.
- 17.2 Delete Appendix APP3 Ōtaki Beach, Waikanae Beach, Raumati, Paekākāriki Special Character Areas: Design Guides.
- 17.3 Delete Appendix APP4 Ferndale Area Precinct Structure Plan and Notations.
- 17.4 Delete Appendix APP5 Pekawy Precinct Structure Plan and Notations.
- 17.5 Delete Appendix APP15 Paekākāriki Village Centre Design Guide.
- 17.6 Add a new appendix APPx1 Residential Design Guide (after appendix APP1), as contained in Appendix B of this IPI.
- 17.7 Add a new appendix APPx2 Centres Design Guide (after appendix APPx1), as contained in Appendix C of this IPI.

18.0 Proposed amendments to the District Plan Schedules

18.1 Amend Schedule 9 – Sites and Areas of Significance to Māori as follows:

[s86E note: this amendment has immediate legal effect pursuant to section 86B(3)(d) of the RMA]

District Plan ID	Name	Туре	lwi	Key access and view points	Wāhanga
WTSx1	<u>Kārewarewa</u> <u>Urupā</u>	<u>Urupā</u>	<u>Āti Awa</u>		<u>Tahi</u>
WTSx2	<u>Kārewarewa</u> <u>Urupā</u>	<u>Urupā</u>	<u>Āti Awa</u>		<u>Rua</u>

19.0 Proposed amendments to the District Plan Maps

The following amendments are proposed to the District Plan Maps. These amendments are shown in the proposed amendments to the District Plan maps contained in Appendix A of this IPI.

- 19.1 Amend the "Zones and Precincts" map series to add the sites identified in Appendix D of this IPI to the General Residential Zone. This includes consequential amendments to remove the existing Zone and Precinct notation for these sites.
- S122 **19.1A** Amend the "Zones and Precincts" map series to rezone the following areas as High Density Residential Zone:
 - Rezone the following areas identified as "High Density Residential" in the Kāinga Ora maps contained in Appendix H as High Density Residential Zone:
 - The area around the Paekākāriki train station (identified in Kāinga Ora map sheet 1);
 - The area around the Raumati Beach Town Centre Zone (identified in Kāinga Ora map sheet 2);
 - The area around the Paraparaumu Metropolitan Centre Zone (identified in Kāinga Ora map sheets 4 and 5);
 - The area around the Paraparaumu Beach Town Centre Zone (identified in Kāinga Ora map sheets 6 and 7);
 - The area around the Waikanae Town Centre Zone (identified in Kāinga Ora map sheet 11).

19.2 Amend the "Zones and Precincts" map series to add the following Precincts:

<u>PRECx1 - Residential Intensification Precinct A (Ceneral Residential Zone)</u>
 <u>PRECx2 - Residential Intensification Precinct B (Ceneral Residential Zone)</u>
 <u>PRECx3 - Coastal Qualifying Matter Precinct (General Residential Zone)</u>
 <u>PRECx4 - Coastal Qualifying Matter Precinct (Town Centre Zone)</u>
 <u>PRECx5 - Coastal Qualifying Matter Precinct (Local Centre Zone)</u>
 <u>PRECx6 - Whakarongotai Marae-Takiwā Precinct (High Density-General Residential Zone)</u>
 <u>PRECx7 - Whakarongotai Marae-Takiwā Precinct (Town Centre Zone)</u>
 <u>PRECx8 - Ōtaki Takiwā Precinct (General Residential Zone)</u>
 <u>PRECx9 - Ōtaki Takiwā Precinct (Town Centre Zone)</u>

S122 19.2A Amend the "Zones and Precincts" map series to add the following Specific Controls:

- SC1 Height Variation Control Area (32 metres)
 - Amend the District Plan maps to add a Height Variation Control Area (32 metres) to the part of the High Density Residential Zone identified as "Height Variation Control" in Kāinga Ora map sheets 4 and 5 (refer to Appendix H);
- SC2 Height Variation Control Area (14 metres)
 - In areas outside of Ōtaki, amend the District Plan maps to apply a Height Variation Control Area (14 metres) in the following locations identified in the Kāinga Ora maps contained in Appendix H as "Height Variation Control":
 - The area around the Raumati South Local Centre Zone (identified in Kāinga Ora Map Sheet 2);
 - The area around the Kena Kena Local Centre Zone (identified in Kāinga Ora Map Sheet 7);

S122

- The area around the Meadows Local Centre Zone (identified in Kāinga Ora Map Sheet 8);
- The area around the Mazengarb Local Centre Zone (identified in Kāinga Ora Map Sheet 9);
- The area around the Waikanae Beach Local Centre Zone (identified in Kāinga Ora Map Sheet 10);
- At Ōtaki, amend the District Plan maps to add a Height Variation Control Area (14 metres) to the following areas:
 - The General Residential Zone in the area to the south and east of the Ōtaki Main Street Town Centre Zone identified in the orange hatched area shown in Figure 1 contained in Appendix G;
 - The area around the Ōtaki Railway Town Centre Zone identified as "Residential Intensification Precinct B" in notified PC(N).

19.3 Amend the "Zones and Precincts" map series to amend the following Precinct titles:

• PREC17 – County Road Ōtaki Low Density Precinct

19.4 Amend the "Zones and Precincts" map series to delete the following Precincts:

- PREC1 Medium Density Housing Precinct
- PREC2 Focussed Infill Precinct
- PREC7 Pekawy Precinct
- PREC9 Ferndale Area Precinct
- PREC10 Waikanae Golf Precinct
- PREC11 The Drive Extension Precinct
- PREC12 Panorama Drive Low Density Housing Precinct
- PREC13 Ōtaki Low Density Housing Precinct
- PREC14 Paraparaumu Low Density Housing Precinct
- PREC15 Manu Grove Low Density Housing Precinct
- 19.5 Amend the "Historical, Cultural, Infrastructure and Districtwide" map series to add the following wāhi tapu sites outlined in amendment 17.1 and identified in Appendix E of this IPI :
 - WTSx1 Kārewarewa Urupā (Wāhanga Tahi)
 - WTSx2 Kārewarewa Urupā (Wāhanga Rua)
- 19.6 Amend the spatial extent of wāhi tapu site WTS0361 (Whakarongotai Marae) in the "Historical, Cultural, Infrastructure and Districtwide" map series as outlined in Appendix F.
- 19.7 Amend the spatial extent of wāhi tapu site WTSx1 (Kārewarewa Urupā (Wāhanga Tahi)) to include the additional land outlined in Appendix F.

S100.50

	19.8	Amend the spatial extent of PRECx3 – Coastal Qualifying Matter Precinct (GRZ) at Peka Peka Beach to include the additional land outlined in Appendix F.	S098.03 S162.03 S163.03 S211.03
	19.9	Amend the spatial extent of PRECx2 – Residential Intensification Precinct B to the north-east of the Ōtaki Main Street Town Centre Zone to remove the properties located at 4, 6, 8, 10, 12, 14, 16, 18 and 20 Tamihana Street, outlined in Appendix F.	S085.01
	19.10	Amend the spatial extent of PRECx2 – Residential Intensification Precinct B to the south-west of the Ōtaki Main Street Town Centre Zone to incorporate the land that was formerly at 15 and 16 Mātai Street, outlined in Appendix F.	S182.01 S188.01 S206.02
	19.11	Amend the flood hazard layer of the District Plan maps to reclassify an area currently identified as 'ponding area' to be identified as 'shallow surface flow' at Ventnor Drive, as outlined in Appendix F.	S171.02
	19.12	Amend the extent of land proposed to be rezoned as General Residential Zone at 58 Ruahine Street, Paraparaumu, to include the land located at 76 Ruahine Street, as outlined in Appendix F.	S077.02
	19.13	Amend the extent of land proposed to be rezoned as General Residential Zone to remove the land located at 99-105 Poplar Ave, Raumati South, as outlined in Appendix F.	S122.107
	19.14	Amend the spatial extent of the Ōtaki Railway Station Town Centre Zone to include the land located at 254-256 Main Highway and 4 Rahui Road, Ōtaki, as outlined in Appendix F. As part of this, undertake a consequential adjustment of the boundary of PRECx2 – Residential Intensification Precinct B to remove this land from the precinct.	S187.01
S203	19.15	Replace PRECx6 – Marae Takiwā Precinct (General Residential Zone) and PRECx7 – Marae Takiwā Precinct (Town Centre Zone) with PRECx8 – Ōtaki Takiwā Precinct (General Residential Zone) and PRECx9 – Ōtaki Takiwā Precinct (Town Centre Zone) at Ōtaki, as outlined in the blue hatched area in the Fig. 1 map contained in Appendix G. Undertake a consequential amendment to replace Residential Intensification Precinct B around the Ōtaki Main Street Town Centre Zone with the area identified in an orange outline with orange hatching in the Fig. 1 map contained in Appendix G.	

- S100 **19.16** Amend PRECx6 Whakarongotai Takiwā Precinct (High Density Residential Zone) and PRECx7 Whakarongotai Takiwā Precinct (Town Centre Zone) to include the areas outlined in a blue hatching in the Fig. 2 map contained in Appendix G.
- S100 **19.17** Amend the spatial extent of wāhi tapu site WTSx2 (Kārewarewa Urupā (Wāhanga Rua)) to include the additional land outlined in the black hatching outlined in the Fig. 3 map contained in Appendix G.

20.0 Proposed amendments to the Definitions Chapter

20.1 Add a new definition of "ACCESS SITE" to the Definitions Chapter as follows:

ACCESS SITE	means any separate <i>site</i> used primarily for access to a <i>site</i> or to <i>sites</i>
	having no legal frontage. Excludes sites that are not legally encumbered
	to prevent the construction of <i>buildings</i> .

20.2 Add a new definition of "ANCESTRAL LAND" to the Definitions Chapter as follows:

ANCESTRAL LAND means land that belonged to tipuna/tupuna

20.3 Add a new definition of "DRIVEWAY (IN RELATION TO OUTLOOK SPACE)" to the Definitions Chapter as follows:

DRIVEWAY (IN	means an access way access leg, access site or access strip designed	S122.25
RELATION TO	and constructed for use by motor vehicles, pedestrians or cyclists	-
OUTLOOK SPACE)		

20.4 Add a new definition of "ENTRANCE STRIP" to the Definitions Chapter as follows:

		has the same meaning as access leg	ENTRANCE STRIP
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20.5 Add a new definition of "GENERAL TITLE LAND (IN RELATION TO PAPAKĀINGA)" to the Definitions Chapter as follows:

SENERAL TITLE	means <i>land</i> that is owned by Māori but which is not held under Te Ture
AND (IN RELATION	Whenua Māori Act 1993
<u>O PAPAKĀINGA)</u>	

20.6 Add a new definition of "LAND DEVELOPMENT MINIMUM REQUIREMENTS" to the Definitions Chapter as follows:

LAND	means the Council's Land Development Minimum Requirements,
DEVELOPMENT	April 2022
MINIMUM	
REQUIREMENTS	

20.7 Delete the definition of "MEDIUM DENSITY HOUSING" from the Definitions Chapter as follows:

MEDIUM DENSITY HOUSING	refers to any housing type (detached, semi-detached, or terraced) falling within a gross average density range of 350m ² – 250m ² per unit with a minimum <i>development</i> area of 200m ² and capable of containing an 8 metre diameter circle, involving four or more units. It does not include
	conventional ' <i>infill</i> ' where a <i>residential unit</i> is placed on a single allotment with an existing residential unit.

20.8 Add a new definition of "MEDIUM DENSITY RESIDENTIAL STANDARDS or MDRS" to the Definitions Chapter as follows:

MEDIUM DENSITY RESIDENTIAL	has the same meaning as in section 2 of the RMA (as set out below)
STANDARDS or MDRS	means the requirements, conditions, and permissions as set out in Schedule 3A.

20.9 Amend definition of "NOISE SENSITIVE ACTIVITY" in the Definitions Chapter as follows:

NOISE SENSITIVE	means:	
	1.	Buildings used for residential activities and includes:
		a. boarding houses;
		b. homes for elderly persons;
		c. retirement villages;
		d. in-house aged-care facilities, and
		e. <i>buildings</i> used as temporary accommodation in residentially zoned areas, including hotels, motels, and camping grounds,
		but excludes other visitor accommodation which is not
		temporary residential rental accommodation;
		<u>f. buildings used for residential activities as part of a papakāinga</u>
	2.	marae buildings;
	3.	spaces within <i>buildings</i> used for overnight patient medical care; and
	4.	teaching areas and sleeping rooms in <i>buildings</i> used as
		educational facilities including work skills training centres,
		tertiary institutions, schools, and faciilities for the care of children
		under the age of five including premises licensed under the
		Education (Early Childhood Services) Regulations 2008 and
		playgrounds which are part of such facilities and located within
		20m of <i>buildings</i> used for teaching purposes.
	For the	avoidance of doubt Noise Sensitive Activities do not include:
	1.	residential accommodation in <i>buildings</i> which prodominantly
		have other uses such as commercial or industrial premises;
	2.	garages and <i>ancillary buildings</i> not containing any <i>habitable room</i> (s); and
	3	premises and facilities which are not yet built, other than
	0.	premises and facilities for which a <i>building</i> consent has been
		obtained which has not yet lapsed.

S114

20.10 Amend the definition of "PAPAKĀINGA" in the Definitions Chapter as follows:

PAPAKĀINGA -AND PAPAKĀINGA HOUSING	means communal housing, which occurs on <i>Māori land</i> , often based around a marae and providing housing for members of an extended family. means housing and any ancillary activities (including social, cultural, educational, recreational, and-or commercial activities) for tangata	S122.32
	whenua on their ancestral land	

20.11 Add a new definition of "<u>IDENTIFIED</u> QUALIFYING MATTER-AREA" to the Definitions Chapter as follows:

IDENTIFIED	Means any of the following:	
QUALIFYING	a. <u>The National Grid Yard;</u>	
MATTER AREA	b. The National Grid Subdivision Corridor:	
	<u>c.</u> Land within 10m of the centre-line of a high-pressure gas	
	pipeline designed to operate at or over 2,000kPa;	
	d. Separations from waterbodies;	
	e. A flood hazard category area identified in the District Plan Ma	aps,
	including:	
	i. A river corridor;	
	<u>i. A river corridor;</u> ii. A stream corridor;	
	iii. An overflow path;	
	iv. <u>A residual overflow path;</u>	
	<u>v. A ponding area;</u> <u>vi. A residual ponding area;</u>	
	vii. A shallow surface flow area;	
	viii. <u>A flood storage area;</u>	
	ix. A fill control area;	
	<u>f. A fault avoidance area;</u>	
	g. A scheduled historic building or structure, scheduled historic	site
	or scheduled historic area listed in Schedule 7;	0/10
	h. A <i>notable tree</i> listed in Schedule 8;	
	i. A place and area of significance to Māori listed in Schedule S	j -
	j. <u>An ecological site listed in Schedule 1;</u>	<u>.</u>
	k. A key indigenous tree or group of trees listed in Schedule 2;	
	<u>I.</u> <u>A rare and threatened vegetation species listed in Schedule</u>	3.
	m. An outstanding natural feature and landscape listed in Sched	
	<u>4;</u>	
	<u>n. Esplanade reserves and esplanade strips;</u>	
	<u>o.</u> The General Industrial Zone;	
	<u>p.</u> The Airport Zone;	
	<u>g. The Open Space Zone;</u>	
	<u>r.</u> <u>The Natural Open Space Zone;</u>	
	s. The Coastal Qualifying Matter Precinct in the General	
	<u>Residential Zone, Local Centre Zone or Town Centre Zone;</u>	
		<u>.</u>
	General Residential Zone, High Density Residential Zone or	
	Town Centre Zone;	urel
	u. <u>Areas of high natural character and areas of outstanding nat</u>	
	character in the coastal environment mapped in the District F	nan
	<u>maps.</u>	
	Note: these matters are not listed in order of priority.	

20.12 Add a new definition of "RELEVANT RESIDENTIAL ZONE" to the Definitions Chapter as follows:

S122

 RELEVANT
 means the General Residential Zone and High Density Residential Zone

 RESIDENTIAL ZONE
 Image: Control of the contro

20.13 Amend the definition of "TINO RANGATIRATANGA" in the Definitions Chapter as follows:

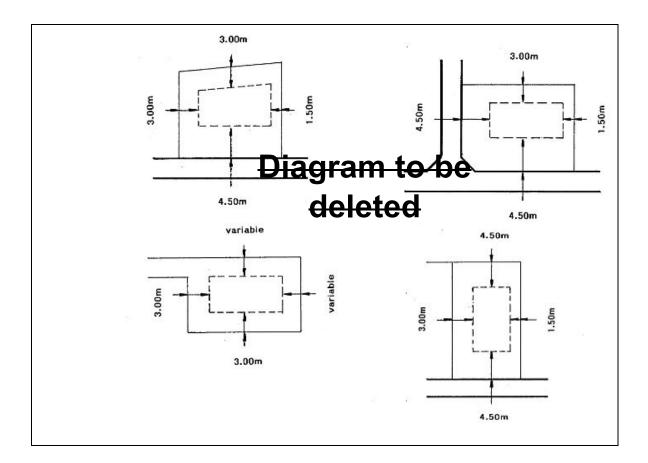
TINO	means chieftainship, chiefly authority, full authority.
RANGATIRATANGA	means self-determination, sovereignty, self-government, Māori
	governance by Māori over Māori affairs

20.14 Add a new definition of "TIPUNA/TUPUNA" to the Definitions Chapter as follows:

TIPUNA/TUPUNA	means ancestors	

20.15 Amend the definition of "YARD" in the Definitions Chapter as follows:

YARD	 means a part of a <i>site</i> which is required by this Plan to be unoccupied and unobstructed by <i>buildings</i> (excluding <i>minor buildings</i>) from the ground upwards, except as otherwise provided by this Plan. 1. coastal yard means a <i>yard</i> between the seaward title boundary or the toe of the foredune, seaward edge of the vegetation line or foreshore protection works where these are within the title and a line parallel extending across the full width of the <i>allotment</i>; 2. front yard means a <i>yard</i> between the front <i>boundary</i> of the <i>site</i> and a line parallel and extending across the full width of the <i>site</i>; 3. rear yard means a <i>yard</i> between the rear <i>boundary</i> of the <i>site</i> and a line extending parallel thereto extending across the full width of the <i>site</i>; 4. side yard means a <i>yard</i> between a side <i>boundary</i> of the <i>site</i> and a line parallel, extending:
	 a. from the front <i>yard</i> to the rear <i>yard</i>; b. if there is no front <i>yard</i>, from the front <i>boundary</i> of the <i>property</i> to the rear <i>yard</i>; and c. if there is no rear <i>yard</i>, from the front <i>yard</i> or <i>boundary</i> as the case may be to the rear <i>boundary</i> of the <i>property</i>.



20.16 Add a new definition of "ADDITIONAL INFRASTRUCTURE" to the Definitions Chapter s112.02 as follows:

ADDITIONAL INFRASTRUCTURE	has the same meaning as clause 1.4 of the National Policy Statement on Urban Development 2020
	means: (a) public open space (b) community infrastructure as defined in section 197 of the Local Government Act 2002; (c) land transport (as defined in the Land Transport Management Act 2003) that is not controlled by local authorities (d) social infrastructure, such as schools and healthcare facilities (e) a network operated for the purpose of telecommunications (as defined in section 5 of the Telecommunications Act 2001) (f) a network operated for the purpose of transmitting or distributing electricity or gas

20.17 Delete the definition of "INFILL" from the Definitions Chapter as follows:

INFILL	means subdivision or development of a site of less than 3,000m ² in area.
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20.18 Add a new definition of "QUALIFYING MATTER" to the Definitions Chapter as follows: S076.02

QUALIFYING MATTER	has the same meaning as in section 2 of the RMA:
	means a matter referred to section 77I or 77O of the RMA
	and includes the matters outlined under the definition of <i>identified</i> gualifying matter.

S122 20.19 Amend the definition of "RESIDENTIAL ZONE" in the Definitions Chapter as follows:

RESIDENTIAL ZONE	means the part of the District comprising the General Residential Zone,
	High Density Residential Zone, Ngārara Development Area and
	Precincts 1, 2, 4 and 5 of the Waikanae North Development Area and
	shown as such on the District Plan Maps.

21.0 Notification of operative rules relevant to Existing Qualifying Matters

The following operative rules are notified in accordance with ss77K(1)(e) and 77Q(1)(e) of the Act:

21.1 The following operative rules relevant to the National Grid are notified as an existing qualifying matter:

INF-MENU- R30	Activities, <i>buildings</i> and <i>structures</i> located within the <i>National Grid Yard</i> , identified as a <i>permitted activity</i> under the rules in INF-MENU-R30 to INF-MENU-R34.	
Permitted Activity	 Standards Buildings and structures within any National Grid Yard shall demonstrate compliance with the requirements of NZECP34:2001. Notes: Please contact Transpower or a suitably qualified engineer for assistance with clearance requirements in NZECP 34:2001. Compliance with the New Zealand Electrical Code of Practice for Electrical Safe Distances (NZECP34:2001) is mandatory under the Electricity Act 1992. All activities regulated by NZECP34, including <i>buildings, structures, earthworks</i> and the operation of mobile plant, must comply with that regulation. Activities should be checked for compliance even if they are permitted by the District Plan. Vegetation to be planted within the National Grid Yard as shown on the District Plan Maps should be selected or managed to ensure that it will not result in that vegetation breaching the Electricity (Hazards from Trees) Regulations 2003 or prevent access to support structures. To discuss works, including tree planting near any electricity line especially works within the transmission corridor; contact the relevant network utility operator.	

INF-MENU- R31	 Within the National Grid Yard on any subject site and within any zone: 1. network Utilities; 2. fences; 3. internal alterations and additions to existing buildings for sensitive activities; 4. uninhabitable farm buildings and structures for farming activities, including stockyards; and 5. horticultural structures including artificial crop structures and crop support structures located more than 12 metres from a National Grid support structure foundation or stay wire.
Permitted Activity	Standards 1. Network Utilities: a. must be within the <i>road</i> reserve or a railway corridor; or b. that form part of electricity <i>Infrastructure</i> , must connect to the <i>National Grid</i> utility 2. Fences must be no more than 2.5 metres in <i>height</i> (above original ground <i>level</i>).

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	 Internal alterations and additions activities must not involve an incl space. 	to existing <i>buildings</i> for sensitive rease in the <i>building</i> envelope or floor	
INF-MENU- R38	 The following activities, <i>buildings</i> or <i>structures</i> within any part of the <i>National Grid</i> Yard on any <i>subject site</i>: 1. any new <i>building</i> for a <i>sensitive activity</i> or addition to a lawfully established <i>building</i> that involves an increase in the <i>building</i> envelope or <i>height</i> for a <i>sensitive activity</i>; 2. a change of use from a non-sensitive to a <i>sensitive activity</i> or the establishment of a new <i>sensitive activity</i>; 3. any milking shed (excluding <i>accessory buildings</i> and <i>structures</i>), commercial greenhouse, <i>protective canop</i>ies or other <i>building</i> (excluding <i>minor buildings</i>) used for the keeping of animals; 4. any activity, <i>building</i> or <i>structure</i> provided for under INF-MENU-R30, INF-MENU-R31 or INF-MENU-R33 that does not comply with the associated <i>permitted activity</i> standards; or 5. any <i>building</i> or <i>structure</i> within the <i>National Grid Yard</i> that is not a <i>permitted activity</i> under INF-MENU-R32. 		
Non- Complying Activity			
SUB-DW- R14	 Subdivision of land in any zone where all of, or part of the subject site is within the National Grid Subdivision Corridor. Criteria for Notification: Where an activity requires resource consent solely because it is within the National Grid Subdivision Corridor public notification of the application is precluded. However, any application under this rule will be served on Transpower, unless the written approval from Transpower is provided at the time the application is lodged. 		
Restricted Discretionary Activity	 Standards The subdivision shall identify a complying nominal building platform for each new allotment, which is fully located outside the National Grid Yard. Advice Note: Compliance with the New Zealand Electrical Code of Practice for Electrical Safe Distances (NZECP34:2001) is mandatory under the Electricity Act 1992. All activities regulated by NZECP34:2001, including buildings, structures, earthworks and the operation of mobile plant, must comply with that regulation. Activities should be checked for compliance even if they are permitted by the District Plan. Vegetation to be planted within the National Grid Yard as shown on the District Plan Maps should be selected and/or managed to ensure that the vegetation will not result in that 	 Matters of Discretion The extent to which the design, construction and layout of any <i>subdivision</i> demonstrates that a suitable <i>building</i> platform(s) can be located outside of the <i>National Grid Yard</i> for each new <i>allotment</i>. The provision for the on-going operation, maintenance (including access) and planned upgrade of existing <i>transmission lines</i>. The risk to the structural integrity of the <i>National Grid</i>. The extent to which the <i>subdivision</i> design and consequential <i>development</i> will minimise the risk of injury and/or property damage from such <i>lines</i>. The extent to which the <i>subdivision</i> design and consequential <i>development</i> will 	

vegetation breaching the Electricity (Hazards from Trees) Regulations 2003 or prevent access to support <i>structures</i> . To discuss works, including <i>tree</i> planting near any electricity <i>line</i> especially works within the transmission corridor; contact the relevant <i>network</i> <i>utility operator</i> .	nuisance effects of the transmission asset. 6. The extent to which the design
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SUB-DW- R22	Any <i>subdivision</i> of <i>land</i> in any <i>zone</i> where all of or part of the <i>subject site</i> is within the <i>National Grid Subdivision Corridor</i> , which does not comply with the <i>restricted discretionary activity</i> standard under SUB-DW-R14.
Non- Complying Activity	

21.2 The following operative rule relevant to the High Pressure Gas Pipeline is notified as an existing qualifying matter:

SUB-DW-	 Subdivision of land in any zone within 10 metres either side of the centre-line of high pressure gas pipeline designed to operate at or over 2000kPa, unless the subdivision is for a boundary adjustment in the Rural Zone and complies with the standards under the SUB-DW-R2. Criteria for Notification:	
R12	The written approval of persons will not be required other than the pipeline owner and/or operator and applications under this rule will not be served on any persons other than the pipeline owner and/or operator or notified.	
Restricted Discretionary Activity	 Standards The subdivision must comply with all other relevant subdivision standards applicable to the zone. Boundary adjustment qualifying criteria: The adjustment of boundaries is for the rationalisation of existing boundaries to improve the practicality of existing allotments. 	 Matters of Discretion The extent to which the <i>subdivision</i> design avoids or mitigates conflict with existing pipelines. The ability for maintenance and inspection of transmission pipelines including ensuring access to the pipelines. Consent notices on titles to ensure on-going compliance with AS2885 Pipelines – Gas and Liquid Petroleum – Parts 1 to 3. The outcome of any consultation with the affected <i>network utility operator</i>.

NH-FLOOD- R2	Any <i>building</i> or <i>structure</i> in any zone.	
Permitted Activity	 Standards Separation from <i>waterbodies</i> Buildings (excluding <i>minor buildings</i>) shall not be sited within the <i>river corridor</i> or <i>stream corridor</i> (unless they are <i>permitted activities</i> under NH-FLOOD-R7): For the <i>stream corridor</i> and other <i>waterbodies</i>, including ephemeral and intermittent rivers or streams (except lakes) the minimum setback for any <i>building</i> or <i>structure</i> (other than a bridge or culvert <i>structure</i> for which a <i>resource consent</i> is required from the Regional Council) from the natural banks of any <i>waterbody</i> greater than 3 metres wide shall be 10 metres; For streams/<i>drains</i> less than 3 metres wide, the minimum setback must be 5 metres where the average width of the stream or <i>waterbody</i> is measured as an average within the <i>site</i>. Buildings (excluding <i>minor buildings</i>) must not be sited within 5 metres of a lake. 	

21.3 The following operative rules relevant to the flood hazard category areas are notified as an existing qualifying matter:

NH-FLOOD- R3	New or relocated <i>buildings</i> (excluding <i>minor buildings</i>) in <i>ponding, residual ponding</i> and <i>shallow surface flow areas</i> .	
Permitted Activity	 Standards 1. The <i>building floor level</i> of any new or relocated <i>building</i> (excluding <i>minor buildings</i>) in the <i>ponding, shallow surface flow</i> or <i>residual ponding area</i> shall be constructed above the 1% AEP flood event level. 	

NH-FLOOD-	Earthworks except where associated with the matters listed below:	
R4		
	1. the maintenance of a watercourse or stormwater control;	
	 activities permitted under NH-FLOOD-R6; maintenance activities within the <i>legal road</i>; 	
	4. private <i>farm tracks</i> which are <i>ancillary</i> to permitted <i>farming</i> activities and	
	are not within an outstanding natural features and landscapes;	
	5. residual ponding areas where the earthworks permitted activity standards	
	for the relevant zone are complied with (see EW-Earthworks for rules on <i>earthworks</i>);	
	 earthworks subject to NH-FLOOD-R8 (i.e. within a flood storage or fill control area); 	
	7. extractive industries (see NH-FLOOD-R7);	
	8. the removal or replacement of underground fuel storage tanks; and	
	"earthworks" as defined in and regulated by the NESPF.	
Permitted Activity	Standards	
Addivity	 In an overflow path or residual overflow path (excluding fill which is addressed in NH-FLOOD-R10), earthworks: 	
	 a. shall not involve the disturbance of more than 10m³ of <i>land</i> in any 10 year period; 	

 b. shall not alter the <i>original ground level</i> by more than 0.5 metres, measured vertically; and c. shall not impede the flow of floodwaters.
2. In <i>ponding</i> areas (excluding <i>residual ponding areas</i>) and <i>shallow surface flow</i> areas, <i>earthworks</i> :
 a. shall not involve the disturbance of more than 20m³ (volume) of <i>land</i> in any 10 year period; and b. shall not alter the <i>original ground level</i> by more than 1.0 metre, measured vertically.
 In a Stream corridor or River corridor (excluding fill which is addressed in NH-FLOOD-R15), earthworks:
 a. shall not exceed 10m³ in any 10 year period. This standard applies whether in relation to a particular work or as a total or cumulative; and b. must be carried out by Wellington Regional Council, Kāpiti Coast District Council, the Department of Conservation or their nominated contractors.
Note : Any works carried out within the <i>bed</i> of lakes and rivers are within the jurisdiction of Wellington Regional Council and are not covered in this District Plan.

NH-FLOOD- R8	 Development and earthworks within any flood storage or fill control area. The following are excluded from this rule: earthworks managed under the NESPF extractive industries (see EW-EXT) earthworks associated with the removal and replacement of underground fuel storage tanks. 	
Controlled Activity	 Standards Equivalent compensatory storage or another solution to achieve hydraulic neutrality shall be created. Development proposals shall be accompanied by sufficient hydraulic modelling of relevant streams to fully test consequences of the activity. The building floor level of any new or relocated building (excluding minor buildings) shall be constructed above the 1% AEP flood event level. 	 Matters of Control Future management of the flood storage or fill control area. Natural hazard effects. Nuisance effects including dust. Location and design of buildings and structures. Suitability of access.
NH-FLOOD- R10	In an <i>overflow path</i> , or <i>residual overflow</i> do not comply with one or more of the per FLOOD-R4. The following are excluded from this rule	

- earthworks managed under the NESPF
- extractive industries (see EW-EXT)

		 earthworks associated with the removal and replacement of underground fuel storage tanks. 	
Restricted Discretionary Activity	Standards	 Matters of Discretion The effect of the earthworks on the effective functioning of the overflow path, residual overflow path or ponding or shallow surface flow area. The avoidance or mitigation of adverse effects on the effective 	
		functioning of the overflow path, residual overflow path or ponding or shallow surface flow.	

NH-FLOOD- R11	In a <i>ponding</i> or <i>shallow surface flow</i> area, <i>earthworks</i> which do not comply with one or more of the <i>permitted activity</i> standards under NH-FLOOD-R4. The following are excluded from this rule: • earthworks managed under the NESPF • <i>extractive industries</i> (see EW-EXT) • earthworks associated with the removal and replacement of underground fuel storage tanks.	
Restricted Discretionary Activity	Standards	 Matters of Discretion The effect of the earthworks on the effective functioning of the overflow path, residual overflow path or ponding or shallow surface flow. The avoidance or mitigation of adverse effects on the effective functioning of the overflow path, residual overflow path or ponding or shallow surface flow.

NH-FLOOD- R12	Additions to existing buildings (excluding minor buildings) in any overflow path or residual overflow path.	
Restricted Discretionary Activity	Standards	 Matters of Discretion The effect of the addition on the effective functioning of the overflow path or residual overflow path. The ability of the design, placement and construction of the addition to achieve hydraulic neutrality. The avoidance or mitigation of adverse effects on the effective functioning of the overflow path or residual overflow. Whether the potential risk to the health and safety of people, and

	property from <i>flood hazards</i> can be avoided or mitigated.
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NH-FLOOD- R15	In any a stream corridor, or river corridor, fill <i>earthworks</i> , or <i>earthworks</i> that do not comply with one or more of the permitted activity standards in NH-FLOOD-R4.			
	The following are excluded from this rule:			
	 earthworks managed under the NESPF <i>extractive industries</i> (see EW-EXT) earthworks associated with the removal and replacement of underground fuel storage tanks. 			
Discretionary Activity				

NH-FLOOD- R16	New or relocated <i>building</i> (excluding <i>minor buildings</i>) in any <i>overflow path</i> or <i>residual overflow path</i> .
	Note: This does not apply to additions to existing <i>habitable buildings</i> which are <i>restricted discretionary activity</i> under NH-FLOOD-R12 or <i>structures</i> permitted under NH-FLOOD-R6.
	Note 2: Assessment of sites where <i>earthworks</i> have occurred that have redefined the flood hazards on the site will consider the latest information available in addition to the Flood Hazard Maps.
Non- Complying Activity	

NH-FLOOD- R17	The construction, placement or erection of any <i>building</i> (excluding <i>minor buildings</i>) in the <i>river corridor</i> or <i>stream corridor</i> except where related to gravel extraction activities and permitted by NH-FLOOD-R7 or provided for as a <i>restricted discretionary activity</i> under NH-FLOOD-R13, or structures permitted under NH-FLOOD-R6.
Non- Complying Activity	

SUB-DW-R7	Subdivision where any part of the land contains flood storage, ponding, residual ponding or shallow surface flow areas.		
Restricted Discretionary Activity	 Standards Each <u>vacant</u> allotment shall have a building area located outside any river or stream corridor, overflow path or residual overflow path. Each The building area for each vacant allotment shall be located above the estimated 1% AEP flood event level. Formed vehicle access does not adversely affect the 1% 	 Matters of Discretion The design and layout of the subdivision. Council's Land Development <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements 2012. The imposition of financial contributions in accordance with the Financial Contributions chapter. 	S202.14

 AEP flood hazard risk on other properties in the same flood catchment. 4. Compliance with all other relevant subdivision rules and standards in other chapters. 	 The location of any building platform or area relative to the natural hazards, historic heritage features, ecological sites, outstanding natural features and landscapes, and geological sites. The location and design of any servicing of the subdivision. The extent and effects of earthworks.
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SUB-DW- R16	Subdivision where any part of the land contains an overflow path or residual overflow path.
Discretionary Activity	

SUB-DW- R17	Subdivision of land located partly within the River Corridor or Stream Corridor where each allotment has building areas which are:		
	 located outside any <i>river</i> or <i>stream corridor</i>, <i>overflow path</i> or <i>residual overflow path</i>; and located above the estimated 1% AEP flood event level. <i>formed vehicle access</i> which does not adversely affect the flood hazard <i>risk</i> on other properties in the same flood catchment. 		
Discretionary Activity			

SUB-DW- R20	Subdivision of land located wholly within the stream corridor or river corridor.
Non- Complying Activity	

21.4 The following operative rules relevant to fault avoidance areas are notified as an existing qualifying matter:

NH-EQ-R22	 Buildings (excluding minor buildings) within Fault Avoidance Areas that: 1. do not comply with the permitted activity standards; or 2. are identified as a restricted discretionary activity in NH-EQ-Table 3 - Risk Based Matrix and NH-EQ-Table 2 - Building Importance Category. 		
Restricted Discretionary Activity	Standards 1. Geotechnical information must be provided by a suitably qualified person demonstrating that the <i>building</i> is not located on a fault trace or fault trace deformation. The information shall identify the location and depth of the Fault Trace in	 Matters of Discretion The location of any <i>building</i> area relative to the location and depth of fault traces. The location and design of <i>buildings</i> to mitigate <i>effects</i> from a fault rupture hazard. The level of <i>risk</i> posed by the fault trace rupturing. 	

 respect of any building platform. The information must be recorded using Geographical Positioning Satellite (GPS) Information System. 2. Within Well-Defined and Well- Defined Extension Areas for the Ohariu and Northern Ohariu faults: structures that are defined as BIC Type 2a and 2b. 3. Within Well-Defined and Well- Defined Extension Areas for the Gibbs and Ōtaki Forks faults: structures that are defined as BIC Type 2b. 4. Within Distributed, Uncertain- Constrained and Uncertain- Poorly Constrained Areas for Ohariu and Northern Ohariu faults: structures that are defined as BIC Type 2b. 5. Within all Fault Avoidance Areas for all faults: structures that are defined as BIC Type 2c. 	 The manner in which the topography, <i>land</i> features of the <i>subject site</i> and access to <i>infrastructure</i> affect the ability to locate the <i>building</i> area. In respect to <i>BIC</i> Type 2c <i>buildings;</i> the nature, scale and use of those <i>buildings</i>.
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NH-EQ- Table 2 - Building Importance Category (BIC) and Representa- tive Examples	Building Importance Category (BIC)	Description	Examples
	1	Temporary and/or non- habitable structures and additions to existing dwellings with low hazard to life and other properties (provided those additions do not increase the number of dwellings on the site).	 Non-habitable stand- alone structures Accessory Buildings (excluding minor buildings) Farm buildings, fences Towers in rural situations Additions to any dwelling type, including additions to existing two-storey dwellings
	2a	Timber-Framed single-storey residential construction <300m ² .	 Timber framed single- storey dwellings <300m² <i>Minor residential units</i>
	2b	Other Residential Buildings including timber-framed residential construction with a floor area greater than 300m ² and/or with multiple storeys, and specific other residential construction.	 Timber framed with multiple storeys Timber framed houses with area> 300m² Houses outside the scope of NZS 3604 "Timber Framed Buildings"

2c	Normal Structures (including <i>structures</i> not in other categories).	 Multi-occupancy residential, commercial and industrial <i>buildings</i>
3	Important Structures that may contain people in crowds or contents of high value to the community or pose <i>risks</i> to people in crowds.	 Public assembly <i>buildings</i>. Theatres and cinemas <1000m² Car parking <i>buildings</i> Emergency medical and other emergency facilities not designated as critical post disaster facilities Airport terminals, railway stations, schools Museums and art galleries Municipal <i>buildings</i> Grandstands Service Stations Hazardous facilities
4	Critical Structures with special post disaster functions.	 Major <i>infrastructure</i> facilities Air traffic control installations Designated civilian emergency centres, medical emergency facilities, emergency vehicle garages, fire and police stations
separa Area a the dir provis • The B	and consent notices control the loc rections of the consent notices are ions. <i>uilding Importance Categories</i> of [–]	s occurred within a <i>Fault Avoidance</i> cation of or define a <i>building</i> area –

NH-EQ-Table 3 - Risk Based Matrix Table for Fault Hazard for Development only for Ohariu, Northern Ohariu, Gibbs, South-East	Fault Complexity	Recurrence Interval Class II Ohariu Fault and Northern Ohariu Fault >2000yrs - ≤ 3500yrs	Recurrence Interval Class III Gibbs Fault and Ōtaki Forks Fault > 3500yrs - ≤5000yrs	Recurrence Interval Class IV South-East Reikorangi Fault >5000yrs - ≤10000yrs	
	RESIDENTIAL ZONES				
	Well Defined and Well	Type 1: Permitted	Type 1 & 2a: Permitted	Type 1, 2a & 2b: Permitted	

Reikorangi and Ōtaki Faults	Defined Extension	Type 2a & 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying
	Distributed Uncertain- Constrained Uncertain- Poorly Constrained	Type 1 & 2a: Permitted Type 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1, 2a & 2b: Permitted Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1, 2a & 2b: Permitted Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying
	RURAL ZONES	5		
	Well Defined and Well Defined Extension	Type 1: Permitted Type 2a & 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1& 2a: Permitted Type 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1, 2a & 2b: Permitted Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying
	Distributed Uncertain- Constrained Uncertain- Poorly Constrained	Type 1: & 2a: Permitted Type 2b & 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1, 2a & 2b: Permitted Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying	Type 1, 2a & 2b: Permitted Type 2c: Restricted Discretionary Type 3 & 4: Non- Complying
	 Note: Subdivisions located within a Fault Avoidance Area are controlled by separate rules. Where a subdivision has occurred within a Fault Avoidance Area and consent notices control the location of a or define a building area – the directions of the consent notices are to be given primacy over these provisions The information has been modified from table prepared by GNS Science, "Earthquake Fault Trace Survey, Kāpiti Coast District" 2003. The Building Importance Categories of Type 1, 2a, 2b, 3 and 4 are defined in NH-EQ-Table 2 and are taken from GNS Science, "Earthquake Fault Trace Survey Kāpiti Coast District", 2003. The resource consent category applies only to the development of buildings, not to subdivision. 			

SUB-DW-R8	Subdivision proposing additional developable allotments where any part of the land is in the Fault Avoidance Area.Criteria for notification The written approval of persons will not be required and applications under this rule will not be served on any person or notified.		
Restricted Discretionary Activity	 Standards 1. Each <i>allotment</i> must be capable of providing a 200m² <i>building</i> area, which has a minimum horizontal dimension 	 Matters of Discretion 1. The design and layout of the subdivision, earthworks and the location of any building area, 	

	 of 12 metres in any direction, clear of the identified <i>Fault Avoidance Area</i>, where the <i>allotment</i> is not a reserve or access <i>allotment</i>. 2. <i>Building</i> areas do not have to be clear of <i>the Fault Avoidance Areas</i> within the <i>Distributed</i>, <i>Uncertain-Constrained</i>, and <i>Uncertain-Poorly Constrained</i> Areas of the Gibbs and Ōtaki Forks faults and no geotechnical information will be required. 3. The entire Southeast Reikorangi Fault, is excluded from this provision. (i.e. <i>zone</i> provisions apply). relative to the <i>Fault Avoidance Area.</i> Council's <i>Land Development Minimum Requirements Subdivision and Development Principles and Requirements 2012.</i> 3. The imposition of financial contributions in accordance with the Financial Contributions <i>chapter.</i> <i>Vehicle access</i> onto <i>legal road</i> including the <i>State Highway Network</i> and any <i>effects</i> on the <i>transport network.</i> 		
SUB-DW- R18	Subdivision where any part of the land is within the Fault Avoidance Area for all of the Ohariu and Northern Ohariu faults, or within the Well-Defined and Well-Defined Extension Areas for the Gibbs and Ōtaki Forks faults (see District Plan Maps for detail) and where a building area, which has a minimum dimension of 12 metres, is not provided clear of the identified Fault Avoidance Area and where the subdivision would otherwise be a restricted discretionary activity under SUB-DW-R8. Note: Refer to NH-EQ-Table 2 Building Importance Category and NH-EQ-Table 3 Risk Based Matrix. Criteria for notification The written approval of persons will not be required and applications under this rule will not be served on any person or notified.		

21.5 The following operative rules relevant scheduled historic buildings, structures, sites or areas are notified as an existing qualifying matter:

Discretionary Activity

HH-R6	 Alterations or additions to scheduled historic building or structure, scheduled historic site, or scheduled historic area, including: 1. construction of new buildings or structures; 2. work that does not meet the definition of repair and maintenance; 3. internal and external alterations and additions to a scheduled historic building; and 4. earthquake strengthening activities that do not comply with one or more controlled activity standards in HH-R4. 		
Restricted Discretionary Activity	Standards	 Matters of Discretion 1. Effects on historic heritage values. 2. Effects on landscape and amenity. 	

3. Layout, design and location of proposed <i>building</i> (excluding <i>minor buildings</i>).
 4. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Historic Heritage. 5. The matters within HH-P6.

HH-R8	Relocation of historic heritage as a scheduled historic building or structure, scheduled historic site, or scheduled historic area (except where specified in this District Plan to be a Non-Complying activity).
Discretionary Activity	

HH-R9	Partial demolition, demolition or destruction of a scheduled historic building or structure, scheduled historic site, or scheduled historic area (except where specified in this District Plan to be a Non-Complying activity).
Discretionary Activity	

HH-R10	Partial demolition, demolition or destruction of Heritage New Zealand Category 1 or 2 historic heritage identified scheduled historic buildings or structures, scheduled historic sites, or scheduled historic areas.
Non- Complying Activity	

HH-R11	<i>Relocation</i> of Heritage New Zealand Category 1 <i>historic heritage</i> identified scheduled heritage buildings and structures, scheduled historic sites, or scheduled historic areas.
Non- Complying Activity	

SUB-DW- R10	Subdivision of any land or site containing a scheduled historic building or structure, a scheduled historic site, a notable tree, or a scheduled historic area, waahi tapu and other places and areas of significance to Māori except as provided for in Rules SASM-R14 and SASM-R20.		
Restricted Discretionary Activity	Standards 1. The <i>historic heritage</i> feature must be contained within one <i>allotment</i> or where the feature is contained within more than one <i>allotment</i> the number of <i>allotments</i> containing the feature will not be increased.	 Matters of Discretion Imposition of financial contributions in accordance with the Financial Contributions chapter. Degree of compliance with Council's <u>Land Development</u> <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements, 	

	1	
		2012 (or <i>structure plan</i> or guideline).
	3.	Effects on historic heritage values.
	4.	Layout of the subdivision.
	5.	Effect on context and surroundings.
	6.	Effects on landscape and amenity values.
	7.	<i>Effects</i> on context and surroundings including any <i>effects</i> on 'key access and view points' listed in the Schedule of Historic Heritage Schedule 7.

21.6 The following operative rules relevant to scheduled notable trees are notified as an existing qualifying matter:

TREE-R4	<i>Trimming</i> of <i>notable trees</i> which do not comply with TREE-R2 or the standards in TREE-R3, or <i>modification</i> of <i>notable trees</i> by any <i>network utility operator</i> to ensure the safety and integrity of any <i>network utility</i> or to maintain access to the <i>network utility.</i>	
Restricted Discretionary Activity	Standards	 Matters of Discretion Effects on historic heritage values. Effects on landscape and amenity. The matters listed in TREE-P2. Effects on context and surroundings.

SUB-DW- R10	Subdivision of any land or site containing a scheduled historic building or structure, a scheduled historic site, a notable tree, or a scheduled historic area, waahi tapu and other places and areas of significance to Māori except as provided for in Rules SASM-R14 and SASM-R20.	
Restricted Discretionary Activity	Standards 1. The historic heritage feature must be contained within one allotment or where the feature is contained within more than one allotment the number of allotments containing the feature will not be increased.	 Matters of Discretion Imposition of financial contributions in accordance with the Financial Contributions chapter. Degree of compliance with Council's <u>Land Development Minimum Requirements</u> Subdivision and Development Principles and Requirements, 2012 (or structure plan or guideline). Effects on historic heritage values. Layout of the subdivision. Effects on landscape and amenity values. Effects on context and surroundings. Effects on context and surroundings including any

	<i>effects</i> on 'key access and view points' listed in the Schedule of Historic Heritage Schedule 7.
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21.7 The following operative rules relevant to scheduled places and areas of significance to Māori are notified as an existing qualifying matter:

SASM-R3	 The following activities in an area scheduled as <i>Waahi Tapu and Other Places and Areas of Significance to Māori</i> – Wāhanga Rua: 1. <i>land disturbance;</i> 2. <i>earthworks;</i> 3. the alteration and disturbance of <i>land</i> associated with gardening and cultivation; 4. <i>alterations</i> and <i>additions</i> to <i>existing buildings</i> (excluding <i>minor buildings</i>); 5. fencing; 6. new <i>buildings</i> (excluding <i>minor buildings</i>); <i>ancillary</i> to lawfully established uses in the <i>waahi tapu</i>; 7. <i>relocation</i> of existing <i>buildings</i> (excluding <i>minor buildings</i>); 8. tree planting and removal.
Permitted Activity	 Standards The maximum extent of <i>land disturbance, earthworks</i> and the alteration and disturbance of <i>land</i> associated with gardening and <i>cultivation</i> must not exceed 10m³ per calendar year. Alterations and additions to buildings must not include basements or inground swimming pools. Fencing must be along the perimeter of the <i>waahi tapu</i> or along the <i>site boundary</i>. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed.

SASM-R4	 The following activities in an area scheduled as <i>Waahi Tapu and Other Places and Areas of Significance to Māori</i> – Wāhanga Toru: 1. <i>land disturbance;</i> 2. <i>earthworks;</i> 3. the alteration and disturbance of <i>land</i> associated with gardening and <i>cultivation;</i> 4. <i>additions</i> and <i>alterations</i> to <i>existing buildings</i> (excluding <i>minor buildings</i>); 5. fencing; 6. <i>relocation</i> of lawfully established <i>buildings</i> (excluding <i>minor buildings</i>); and 7. tree planting and removal.
Permitted Activity	 Standards The total volume of <i>land disturbance, earthworks</i> and the alteration and disturbance of <i>land</i> associated with gardening and <i>cultivation</i> must not exceed 10m³ per calendar year. Additions and alterations to buildings must not include basements or inground swimming pools. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed.

SASM-R5	 The following activities in an area scheduled as <i>Waahi Tapu and Other Places and Areas of Significance to Māori</i> –Wāhanga Wha: 1. <i>land disturbance;</i> 2. <i>earthworks;</i> 3. the alteration and disturbance of <i>land</i> associated with gardening, <i>cultivation</i> and the installation of fence posts; 4. new <i>buildings</i> (excluding <i>minor buildings</i>) associated with lawfully established <i>buildings</i> and uses; 5. <i>alterations</i> to lawfully established <i>buildings</i> (excluding <i>minor buildings</i>); and 7. tree planting and removal.
Permitted Activity	 Standards Additions and alterations to buildings must not include basements or inground swimming pools. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed.

SASM-R7	The following activities in an area schedu Areas of Significance to Māori – Wāhang 1. new <i>building</i> s (excluding <i>minor b</i>	
Controlled Activity	 Standards Buildings must be ancillary to lawfully established buildings. The total volume of heritage site land disturbance and earthworks and must not exceed 10m³ per calendar year. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed. 	 Matters of Control Effects on historic heritage values. Effects on landscape and amenity. Layout, design and location of proposed buildings. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Sites and Areas of Significance to Māori.

SASM-R10	The following activities in an area scheduled as <i>Waahi Tapu and Other Places an Areas of Significance to Māori</i> – Wāhanga Tahi:	
	 <i>land disturbance, earthworks</i>, and the alteration and disturbance of <i>land</i> associated with gardening, <i>cultivation</i>, and tree planting and removal not meeting the <i>permitted activity</i> standards; <i>additions</i> and <i>alterations</i> to lawfully established <i>buildings</i> (excluding <i>minor buildings</i>); fencing (not meeting the <i>permitted activity</i> standards); and 	
	 4. roads and network utilities. Note: land disturbance, earthworks, and the alteration and disturbance of land associated with gardening and cultivation under this Rule which does not meet the restricted discretionary activity standard falls under SASM-R16. 	

Restricted	Standards	Matters of Discretion
Discretionary Activity	 The Accidental Discovery Protocol, set out in HH-Table 1, must be followed. 	 Effects on historic heritage values. Effects on landscape and amenity. Layout, design and location of proposed building. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Sites and Areas of Significance to Māori.

SASM-R11	 The following activities in an area scheduled as <i>Waahi Tapu and Other Places and Areas of Significance to Māori</i> – Wāhanga Rua: 1. alterations and additions to lawfully established <i>buildings</i> (excluding <i>minor buildings</i>) which do not comply with the <i>permitted activity</i> standards; 2. <i>land disturbance, earthworks</i>, and the alteration and disturbance of <i>land</i> associated with gardening, <i>cultivation</i>, planting and removal of trees, and the installation of fence posts which does not comply with the <i>permitted activity</i> standards; 3. new <i>buildings</i> (excluding <i>minor buildings</i>) which do not comply with the <i>permitted activity</i> standards; 4. <i>roads</i> and network <i>infrastructure</i>. Note: <i>land disturbance, earthworks</i> , and the alteration and disturbance of <i>land</i> associated with gardening and <i>cultivation</i> under this Rule which does not meet the <i>restricted discretionary activity</i> standard falls under SASM-R16.		
Restricted Discretionary Activity	Standards 1. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed.	 Matters of Discretion Effects on historic heritage values. Effects on landscape and amenity. Layout, design and location of proposed building. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Sites and Areas of Significance to Māori. 	

SASM-R12	The following activities in an area scheduled as <i>Waahi Tapu and Other Places an Areas of Significance to Māori</i> – Wāhanga Toru:	
	 alterations to lawfully established buildings (excluding minor buildings) which do not comply with the permitted activity standards; roads and network utilities; land disturbance, earthworks, and the alteration and disturbance of land associated with gardening, cultivation, and planting and removal of trees not meeting the permitted activity standards; clearance of karaka at Mataihuka Pā (WTS0216); and 	

	<i>controlled activity</i> standards. Note: <i>land disturbance, earthworks</i> , and	n under this Rule which does not meet the
Restricted Discretionary Activity	Standards 1. The Accidental Discovery Protocol, set out in {Link, 15287,HH-Table 1, must be followed.	 Matters of Discretion Effects on historic heritage values. Effects on landscape and amenity. Layout, design and location of proposed building. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Sites and Areas of Significance to Māori.

SASM-R13	 Areas of Significance to Māori – Wāhang scheduled historic site land distuand disturbance of land associate and removal of trees, and the inspermitted activity standards; new buildings (excluding minor becomply with the permitted activity) any building or structure that obse 'key access and view points' lister Significance to Māori; and roads and network utilities. 	<i>The alteration and disturbance of land disturbance of the stallation of ferce posts and the alteration ferce posts not meeting the uildings) and alterations which do not y standards; atructs views or <i>existing</i> access between ed in the Schedule of Sites and Areas of the alteration and disturbance of <i>land</i> d the installation of ferce posts under this</i>
Restricted Discretionary Activity	Standards 1. The Accidental Discovery Protocol, set out in HH-Table 1, must be followed.	 Matters of Discretion Effects on historic heritage values. Effects on landscape and amenity. Layout, design and location of proposed building. Effects on context and surroundings including any effects on 'key access and view points' listed in the Schedule of Sites and Areas of Significance to Māori.

SASM-R16	Areas of Significance to Māori. For the avoidance of doubt land disturbance, earthworks, and the alteration and disturbance of land associated with garde cultivation, planting and removal of trees, and the installation of fence posts do not comply with the restricted discretionary activity standards under SASI R10, SASM-R11, SASM-R12,SASM-R13 and SASM-R14 is deemed destruc- under this Rule.	
Non- Complying Activity		

SASM-R18	 The following activities in an area scheduled as <i>Waahi Tapu and Other Places and Areas of Significance to Māori</i> – Wāhanga Tahi: 1. new <i>buildings</i> (excluding <i>minor buildings</i>); and 2. <i>intensive farming.</i>
Non- Complying Activity	

SUB-DW- R10	Subdivision of any land or site containing a scheduled historic building or structure, a scheduled historic site, a notable tree, or a scheduled historic area, Waahi Tapu and Other Places and Areas of Significance to Māori except as provided for in Rules SASM-R14 and SASM-R20.		
Restricted Discretionary Activity	Rules SASM-R14 and SASM-R20. Standards 1. The historic heritage feature must be contained within one allotment or where the feature is contained within more than one allotment the number of allotments containing the feature will not be increased.	 Matters of Discretion Imposition of financial contributions in accordance with the Financial Contributions chapter. Degree of compliance with Council's Land Development <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements, 2012 (or structure plan or guideline). Effects on historic heritage values. Layout of the subdivision. Effects on landscape and amenity values. Effects on context and amenity values. Effects on context and amenity values. 	
		surroundings including any <i>effects</i> on 'key access and view points' listed in the Schedule of Historic Heritage Schedule 7.	

SUB-DW-	Subdivision in an area scheduled as Waahi Tapu and Other Places and Areas of
R21	Significance to Māori – Wahanga Toru where the number of allotments the
	Scheduled item is contained within is increased.

	Criteria for notification: any application under this Rule shall either be publicly notified or notice served on relevant <i>iwi authority</i> and Heritage New Zealand as affected parties.
Non- Complying Activity	

21.8 The following operative rules relevant to scheduled ecological sites are notified as an existing qualifying matter:

E	ECO-R7	Trimming or modification of any indigeno	us vegetation that:	
		 c. is a key indigenous tree (Schedu d. is a rare and threatened vegetati e. is in or within 20 metres of a wate 	le 1) (excluding <i>trees</i> planted by humans); le 2); on species (Schedule 3); erbody or the coastal marine area where nent (excluding planted vegetation); standards in ECO-R3, and is not a	
5122		 General Residential Zone High Density Residential Zone Ngārara Development Area Waikanae North Development Area Waikanae North Development Area Airport Zone Town Centre Zone Metropolitan Centre Zone Hospital Zone General Industrial Zone Local Centre Zone Mixed Use Zone Rural Lifestyle Zone Rural Eco-Hamlet Precinct Future Urban Zone Open Space Zone 	rea	
D	Restricted Discretionary Activity	Standards Note: For <i>trees</i> listed as a <i>notable tree</i> in Schedule 8 see TREE-R2, TREE-R3, and TREE-R4.	 Matters of Discretion 1. Effects on: a. biodiversity values; b. visual, urban character and amenity values; c. the natural character of the coastal environment; d. public safety; e. any vegetation loss. f. Tāngata whenua values. 2. The degree to which the trimming or removal of affected vegetation will provide for the health and safety of people, property and the environment 	SO

	through the management of fire risk.
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ECO-R13	<i>Buildings</i> (excluding <i>minor buildings</i>) in and within 5 metres of an <i>ecological site</i> which are not a <i>restricted discretionary activity</i> under ECO-R8.
Discretionary Activity	

EW-R8	<i>Earthworks</i> in a <i>geological feature</i> listed in Schedule 6 and <i>ecological sites</i> listed in Schedule 1.
Discretionary Activity	

SUB-DW-R6	Subdivision of land within outstanding natural features and landscapes and on land which contains ecological sites or geological features.		
Restricted Discretionary	Standards	Matters	s of Discretion
Activity		1.	The location of <i>building</i> areas and <i>allotment</i> boundaries relative to <i>ecological sites</i> and <i>geological features</i> .
		2.	Potential adverse or positive effects of subsequent development on ecological sites and geological features and on the values of outstanding natural features and landscapes identified in Schedule 4.
		3.	The design and layout of the subdivision including earthworks.
		4.	Council's <u>Land Development</u> <u>Minimum Requirements</u> Subdivision and Development Principles and Requirements 2012.
		5.	The imposition of financial contributions in accordance with the Financial Contributions chapter.
		6.	•

21.9 The following operative rule relevant to scheduled key indigenous trees and scheduled rare and threatened vegetation species is notified as an existing qualifying matter:

ECO-R7	Trimming or modification of any indigenous vegetation that:	
	a. is within an <i>ecological site</i> (Schedule 1);	

2		 c. is a key indigenous tree (Schedu d. is a rare and threatened vegetati e. is in or within 20 metres of a wate 	on species (Schedule 3); erbody or the coastal marine area where eent (excluding planted vegetation); standards in ECO-R3, and is not a stricted discretionary activity within the
	Restricted Discretionary Activity	Standards Note: For trees listed as a notable tree in Schedule 8 see TREE-R2, TREE-R3, and TREE-R4.	 Matters of Discretion 1. Effects on: a. biodiversity values; b. visual, urban character and amenity values; c. the natural character of the coastal environment; d. public safety; e. any vegetation loss. f. Tāngata whenua values. 2. The degree to which the trimming or removal of affected vegetation will provide for the health and safety of people, property and the environment through the management of fire risk.

S122

21.10 The following operative rules relevant to outstanding natural features and landscapes are notified as an existing qualifying matter:

NFL-R2	Buildings in outstanding natural features and landscapes.	
Permitted Activity	 Standards 1. Buildings must have a gross floor area no greater than 60m². When measuring gross floor area, include: 	

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	• covered yards and areas covered by a roof but not enclosed by walls.
 Exclude: uncovered stairways; floor space in terraces (open or roofed), external balconies, breezeways or porches; roof car parking, lift towers and machinery rooms on the roof havin floor area of not more than 200m²; car parking areas; and floor space of interior balconies and mezzanines not used by the public. 	
	 Buildings must have a height no greater than 6 metres, as measured by the height measurement criteria. Building colours and materials (excluding glazing) must be non-reflective and recessive.
Note: also see EW-R4 farm tracks in Outstanding Natural Features and Landscapes.	

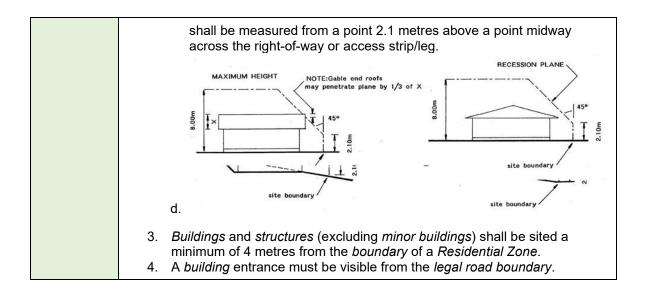
NFL-R3	<i>Buildings</i> (excluding <i>minor buildings</i>) in <i>outstanding natural features and</i> <i>landscapes</i> which exceed one or more of the <i>permitted activity</i> standards in NFL- R2.	
Restricted Discretionary Activity	Standards	 Matters of Discretion The location of any building area relative to the boundaries of outstanding natural features and landscapes listed in Natural Environment Schedule 4 and shown on the District Plan Maps of this Plan, and relative to existing buildings (excluding minor buildings) on the building area. The design, scale, and location of the building, including associated earthworks. Visual and amenity effects. Effects on the values of outstanding natural features and landscapes areas identified in Natural Environment Schedule 4 of this Plan.

SUB-DW-R6	Subdivision of land within outstanding natural features and landscapes and on land which contains ecological sites or geological features.		
Restricted Discretionary Activity	Standards	1.	s of Discretion The location of <i>building</i> areas and <i>allotment</i> boundaries relative to <i>ecological sites</i> and <i>geological features</i> . Potential adverse or positive <i>effects</i> of subsequent <i>development</i> on <i>ecological sites</i> and <i>geological features</i> and on the values of <i>outstanding natural</i>

	3.	<i>features and landscapes</i> identified in Schedule 4. The design and layout of the
		subdivision including earthworks.
	4.	Council's <u>Land Development</u> <u>Minimum Requirements</u>
		Subdivision and Development Principles and Requirements 2012.
	5.	The imposition of financial contributions in accordance with the Financial Contributions chapter.
	6.	The imposition of <i>conditions</i> in accordance with sections 108 and 220 of the Resource Management Act.

21.11 The following operative rules relevant to development in the General Industrial Zone are notified as an existing qualifying matter:

GIZ-R5	New <i>buildings</i> and <i>structures</i> (excluding <i>minor buildings</i>) and <i>additions</i> and <i>alterations</i> to existing <i>buildings</i> and <i>structures</i> (excluding <i>minor buildings</i>) except in the Ōtaki South Precinct. <i>Height measurement criteria</i> , and <i>measurement criteria</i> apply to activities under this rule.	
Permitted Activity	in the Ōtaki South Precinct. <i>Height measurement criteria</i> , and <i>measurement criteria</i> apply to activities under this rule. ermitted Standards	



21.12 The following operative rules relevant to development in the Mixed-Use Precinct of the Airport Zone are notified as an existing qualifying matter:

AIRPZ-R5	Within the Airport Mixed Use Precinct, the following activities:	
	 Aviation activities and aviation service activities; One hotel/motel activity; Industrial activities; Trade/Wholesale; Commercial (including logistics or distribution uses) and retail activities, provided that retail activities are limited to: Retail activity ancillary to industrial or warehousing activities; Home Improvement Retail activities; Automotive and Marine supplier activities; Small-Scale Convenience Retail activities; Small-Scale Commercial Services activities; Retail activity permitted by the definition of Service Station; Retail of farm machinery and equipment; or Large Format Retail activities. 	
Permitted Activity	 asurement criteria apply to activities under this rule. ndards The maximum height of any new building or structure from original ground level shall be 15.0 metres for any building that is used for industrial, logistics or distributional purposes, and 12.5 metres for all other purposes. Provided that the maximum height shall be 10.0 metres within 50.0 metres of any Rural or <i>Residential Zone</i> or within 50.0 metres of the southern side of the Kāpiti Road reserve. The maximum area covered by buildings or impermeable surface area is 75%. The remaining 25% must be permeable to water and landscaped. A landscaping scheme must be provided to Council showing the position of proposed landscaping, size and species of plantings. This will need to demonstrate: a. that the proposed landscaping will enhance the public space and, where appropriate, screen car-parking areas in line with the provisions in the design guide; and 	

b. that, in all precincts except the Airport Buffer Precinct where restricted water supply is permitted, the proposed <i>landscaping</i> can be achieved without the need for irrigation from the public potable water supply.
 Any retail activity associated with any non-retail activity must not exceed 15% of the gross floor area of the non-retail activity, or 150m² gross floor area, whichever is the lesser.
5. The total area for <i>Large Format Retail</i> activities must not exceed 10,000m ² gross floor area.
6. There shall be no limit on the floor area for Automotive and Marine
 Supplier activities. 7. The total area for <i>Home improvement retail</i> activity must not exceed 17,000m² gross floor area.
 The total area for <i>Small-Scale Convenience Retail</i> activity must not exceed 1,500m² gross floor area. However, an additional 800m² gross floor area shall be permitted if the total gross floor area of all development within the Airport Zone exceeds 200,000m² gross floor area. The total area for <i>Small-Scale Commercial Services</i> must not exceed 1,200m² gross floor area. However, an additional 700m² gross floor area shall be permitted once the total gross floor area of all development within the Airport Zone exceeds 200,000m² gross floor area.
<i>Measurement Criteria</i> : When measuring <i>gross floor area</i> for the purposes of the standards above, include: a. covered yards and areas covered by a roof but not enclosed by walls
Exclude:
 a. uncovered stairways; b. floor space in terraces (open or roofed), external balconies, breezeways or porches;
 roof <i>car parking</i>, lift towers and machinery rooms on the roof having a floor area of not more than 200m²;
 d. car parking areas; and e. floor space of interior balconies and mezzanines not used by the public.
10. For both <i>Small-Scale Convenience Retail</i> and <i>Small Scale Commercial Service</i> activities, a maximum of 8 such individual activities shall be located in a single "node" (i.e. in adjoining tenancies) or single integrated development. There shall be a minimum of 100 metres between such nodes.
 The Airport owner must provide a yearly monitoring report to the <i>Council</i> (or longer period at the discretion of the <i>Council</i>) to assist it to monitor compliance with the above standards.

21.13 The following operative rules relevant to development in the Airport Buffer and Airport Core Precincts of the Airport Zone are notified as an existing qualifying matter:

AIRPZ-R4	Within the Airport Core Precinct, <i>aviation activities</i> and aviation service activities, including <i>retail activities</i> and activities <i>ancillary</i> to <i>aviation activities</i> .	
Permitted Activity	Standards	
	 Retail activities shall be located within or adjacent to the main airport terminal building and primarily serve aviation users. 	

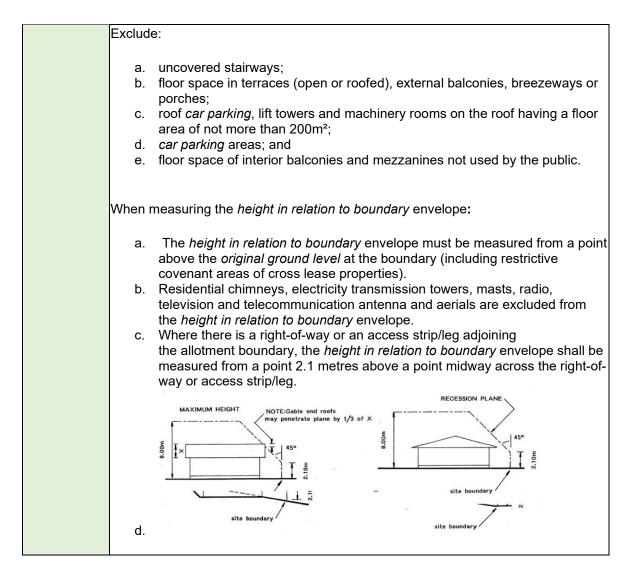
2. The maximum <i>height</i> of any new <i>building</i> or <i>structure</i> from <i>original ground level</i> shall be:
 a. 25.0 metres for a single control tower in the Airport Core Precinct; and b. 15.0 metres for any other <i>building</i> in the Airport Core Precinct.
 Ancillary activities to aviation activities are limited to meeting room facilities located within the main airport terminal building.

AIRPZ-R6	 Within the Airport Buffer Precinct, recreation, conservation, and <i>water</i> management activities and activities permitted in the Natural Open Space Zone (except production forestry). <i>Measurement criteria</i> apply to activities under this rule. 	
Permitted Activity	Standards 1. The maximum height of any new building or structure from original ground level shall be 4 metres. 2. The maximum gross floor area for any building is 30m². 3. The total gross floor area of buildings must not exceed 300m². Measurement Criteria: When measuring gross floor area for the purposes of the standards above, include: a. covered yards and areas covered by a roof but not enclosed by walls Exclude: a. uncovered stairways; b. floor space in terraces (open or roofed), external balconies, breezeways or porches; c. roof car parking, lift towers and machinery rooms on the roof having a floor area of not more than 200m²; d. car parking areas; and e. floor space of interior balconies and mezzanines not used by the public. 4. Buildings must be associated with permitted activities within the "Airport Buffer Precinct" or utilities required to serve the Airport Zone.	

21.14 The following operative rules relevant to development in the Open Space Zones are notified as an existing qualifying matter:

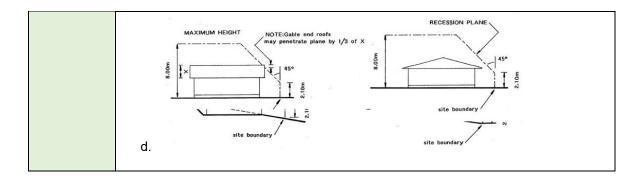
	 The erection of any new <i>building</i> or <i>structure</i> and any <i>addition</i> or <i>alteration</i> to any lawfully established building or <i>structure</i>. The following exceptions shall apply: Minor buildings For the purposes of calculating maximum <i>height</i> Standard 3 play equipment (such as goalposts and playground features) shall be exempted. For the avoidance of doubt, these <i>structures</i> must still be subject to the <i>height in relation to boundary</i> clause under Standard 5.
Permitted Activity	Standards

1.	Maximum <i>building coverage</i> :	
	a. In the Recreation Precinct – 5% b. In the Local Parks Precinct - 5%	
	 b. In the Local Parks Precinct - 5% c. In the Open Space Private Recreation and Leisure Precinct (PREC35) – 5% 	
2.	Maximum <i>gross floor area</i> (expressed in square metres [m ²]) of any <i>building</i> :	
	 a. In the Recreation Precinct – 500m² b. In the Local Parks Precinct - 100m² c. In the Paraparaumu Beach Golf Course Development Precinct – 3000m² 	
	 In all other areas of the Open Space Private Recreation and Leisure Precinct (PREC35) – 500m² 	
3.	Maximum <i>height</i> of any <i>building</i> or <i>structure</i> (as measured by the <i>height measurement criteria</i> and expressed in metres [m]):	
	 a. In the Recreation Precinct – 8m b. In the Local Parks Precinct - 4m c. In the Paraparaumu Beach Golf Course Development Precinct – 12m 	
	 In all other areas of the Open Space Private Recreation and Leisure Precinct (PREC35) – 8m 	
4.	Minimum yard setback (expressed in metres [m] measured horizontally) for any <i>building</i> or <i>structure</i> :	
5.	Residential Zone (excluding legal road boundaries) - 5m minimum setbackB. All other <i>zones</i> and along <i>legal road</i> boundaries - 3m minimum setback	
6.	All <i>buildings</i> and <i>structures</i> must fit within a h <i>eight in relation</i> to boundary envelope which is made up of recession planes which commence at a point 2.1 metres above <i>original ground level</i> at the <i>site boundary</i> and incline inward at an angle of 45 degrees. Refer to the definition of the <i>height in relation to boundary</i> .	
Measu	irement Criteria:	
When	When measuring <i>building coverage</i> , include:	
a.	any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.	
Exclud	le:	
	any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. The footprint of any <i>minor building</i>	
When	measuring gross floor area, include:	
a.	covered yards and areas covered by a roof but not enclosed by walls	



NOSZ-R6	The erection of any new <i>building</i> or <i>structure</i> and any <i>addition</i> or <i>alteration</i> to any			
	lawfully established <i>building</i> or <i>structure</i> .			
	The following exceptions shall apply:			
	 Minor buildings For the purposes of calculating maximum <i>height</i> Standard 3 play equipment (such as goalposts and playground features) shall be exempted. For the avoidance of doubt, these <i>structures</i> must still be subject to the <i>height in</i> <i>relation to boundary</i> clause under Standard 5. 			
	Height measurement criteria, and measurement criteria apply to activities under this rule.			
Permitted Activity	Standards			
-	1. Maximum <i>building coverage</i> : 2%			
	 Maximum gross floor area (expressed in square metres [m²]) of any building: 350m² 			
	3. Maximum <i>height</i> of any <i>building</i> or <i>structure</i> (as measured by the <i>height measurement criteria</i> and expressed in metres [m]): 6m			
	4. Minimum yard setback (expressed in metres [m] measured horizontally) for any <i>building</i> or <i>structure</i> :			

	 Residential Zone (excluding legal road boundaries): 5m minimum setback
	b. All other <i>zones</i> and along <i>legal road</i> boundaries: 3m minimum setback
5.	All <i>buildings</i> and <i>structures</i> must fit within a <i>height in relation to boundary</i> envelope which is made up of recession planes which commence at a point 2.1 metres above <i>original ground level</i> at the <i>site boundary</i> and incline inward at an angle of 45 degrees. Refer to the definition of the <i>height in relation to boundary</i> .
	<i>rement Criteria:</i> measuring <i>building coverage</i> , include:
a.	any part of the <i>site</i> subject to a designation that may be taken or acquired under the Public Works Act 1981.
Exclude	e:
	any section of any buildings that extends out beyond the ground floor level limits of the building and overhangs the ground. The footprint of any <i>minor building</i>
When r	measuring <i>gross floor area</i> , include:
a.	covered yards and areas covered by a roof but not enclosed by walls
Exclude	е:
b. c.	uncovered stairways; floor space in terraces (open or roofed), external balconies, breezeways or porches; roof <i>car parking</i> , lift towers and machinery rooms on the roof having a floor area of not more than 200m ² ; <i>car parking</i> areas; and
	floor space of interior balconies and mezzanines not used by the public.
When r	measuring the height in relation to boundary envelope:
a.	The <i>height in relation to boundary</i> envelope must be measured from a point above the <i>original ground level</i> at the boundary (including restrictive covenant areas of cross lease properties).
b.	Residential chimneys, electricity transmission towers, masts, radio, television and telecommunication antenna and aerials are excluded from the <i>height in relation to boundary</i> envelope.
C.	Where there is a right-of-way or an access strip/leg adjoining the allotment boundary, the <i>height in relation to boundary</i> envelope shall be measured from a point 2.1 metres above a point midway across the right-of- way or access strip/leg.



21.15 The following operative rule relevant to esplanade reserves and esplanade strips is notified as an existing qualifying matter:

SUB-DW- Table 1 - Esplanade Reserves / Strips		Requirements			
	Coastal Margins	A 50 metre wide <i>Esplanade Reserve</i> in the Rural Zone and 20 metres in all other <i>zones</i> , measured from the line of the Mean High Water Spring Tide (MHWS), shall be required along the coast when <i>subdivision</i> occurs, creating <i>allotments</i> of less than 4ha, excluding <i>boundary adjustment</i> subdivisions. These reserves shall be fenced with a 7 wire post and wire fence or equivalent.			
	Lakes (with a bed of 8 hectares or more)	A 20 metre wide <i>Esplanade Reserve</i> shall be required along lakes of more than 8 hectares when <i>subdivision</i> occurs creating <i>allotments</i> of less than 4ha, excluding <i>boundary adjustment</i> subdivisions. These reserves shall be fenced with a 7 wire post and wire fence or equivalent.			
	Rivers and Streams (river bed with average width of 3 metres or more)	Table 1 below is a list of widths required for <i>subdivision</i> , creating <i>allotments</i> of less than 4 ha, excluding <i>boundary adjustment</i> subdivisions. The priorities are indicated for each recommended width. There are also areas which are considered to be high priority where Council may wish to negotiate with the landowner for public access through an <i>Esplanade Strip</i> .			
		TABLE 1 - MAXIMUM WIDTH OF ESPLANADE RESERVE/STRIP			
		Water Body	Width of Esplanade Reserve	Width of Esplanade Strip	
		Waitohu Stream			
		Upstream of Water Treatment Plant	-	20 metres (E)	
		Downstream of Water Treatment Plant	-	5 metre (A, H) - Greater widths may be required within 500 metres of MHWS (Waitohu Stream mouth)	

		Ōtaki River		
		Upstream of SH1 Bridge	-	20 metres (E,A,H)
	Downstream of SH1 Bridge	20 metres A,H	-	
		Mangaone Stream		
		Upstream of Hautere Plain	-	20 metres (E)
		On the Hautere Plain	-	5 metres (A, H)
		Waikanae River		
		Upstream of Old SH1 Bridge		20 metres (A & E)
		Downstream of Old SH1 Bridge	20 metres A,H,E - Greater widths may be required within 1000 metres of the Waikanae River Mouth (as shown on the District Plan Maps)	3-5 metres (A) - If no <i>subdivision</i> occurs and negotiated with landowner
		Ngatiawa, Rangiora, Reikorangi Streams	-	20 metres Rural (E)
		Tikotu, Wharemauku, Mazengarb Streams (part only)	20 metres Urban (A, H)	20 metres Rural (E)
		Priority for Reserve/Strip	E: Ecological, Wat A: Access, Recrea H: Natural Hazard	itional
	Considerations	Consideration will be given to providing larger areas around the Waikanae River and Waitohu Stream Estuaries where the areas are of considerable ecological value. Other agencies, e.g. Department of Conservation or Wellington Regional Council, may be interested in acquiring greater buffer areas around future <i>residential activities</i> . As more than 20-metre <i>Esplanade</i> <i>Reserves</i> in the Estuary may be sought, financial compensation to the landowner will be required.		
Reductions and Waivers		The Council may reduce or waive <i>Esplanade Reserves</i> or <i>Strips</i> where it is demonstrated to the satisfaction of Council that circumstances make the required width impracticable. This includes difficult topography and existing permitted <i>buildings</i> or in recognition of other reserves given for public access. A reduction could also be given where there is an absence of natural values and need for public access. Council will also have regard to all objectives in the PDP.		
		the Department of Con	n or waiver may be requ servation and the Wellin vidence of the outcome	ngton Regional

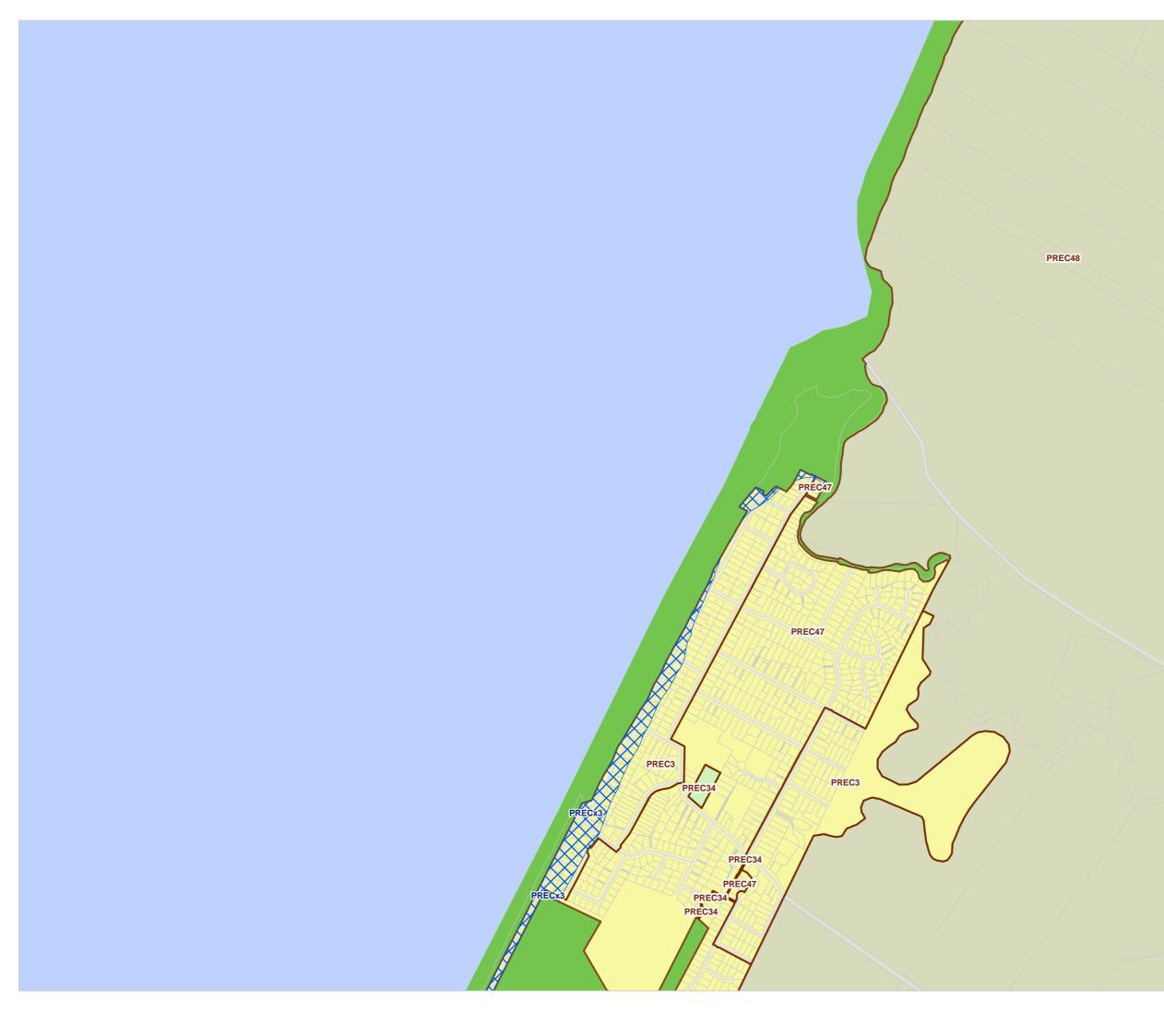
	Fencing	All <i>Esplanade Strips</i> upstream of the Waitohu and Waikanae Water Supply Treatment Plants in the Rural Zone and all <i>Esplanade Reserves</i> and <i>Strips</i> within urban areas shall be fenced by a 7 wire post and wire fence or equivalent. Stiles over fences or other devices may also be required to improve public access.
	Access Strips	Council may negotiate to acquire access strips to Esplanade Reserves or Esplanade Strips. Generally access strips shall, in the Rural Zone, be fenced with a 7 wire post and wire fence or equivalent and in urban areas a 1.5 metre close boarded fence or equivalent. The access strips shall be at least 3 metres wide and shall include boardwalks where erosion to sand dunes by pedestrians is likely. Any structures on dune systems (including boardwalks) shall be designed so as to avoid deflecting or accelerating erosion. However, the conditions of access, fencing requirements and the provision of boardwalks will be negotiated when Council purchases the easement.
	Bed of River, Lake or Coastal Marine Area	Where <i>subdivision</i> includes a river, stream or lake the bed of the river, stream or lake shall vest in <i>Council</i>.Where <i>subdivision</i> includes the Coastal Marine Area, the bed of the Coastal Marine Area shall vest in the Crown.

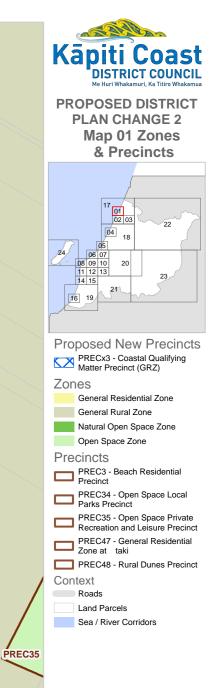
Appendix A. Proposed amendments to the District Plan maps (PC(N) version)

PC(R2) note: the maps contained in this appendix are the same as those notified in PC(N).

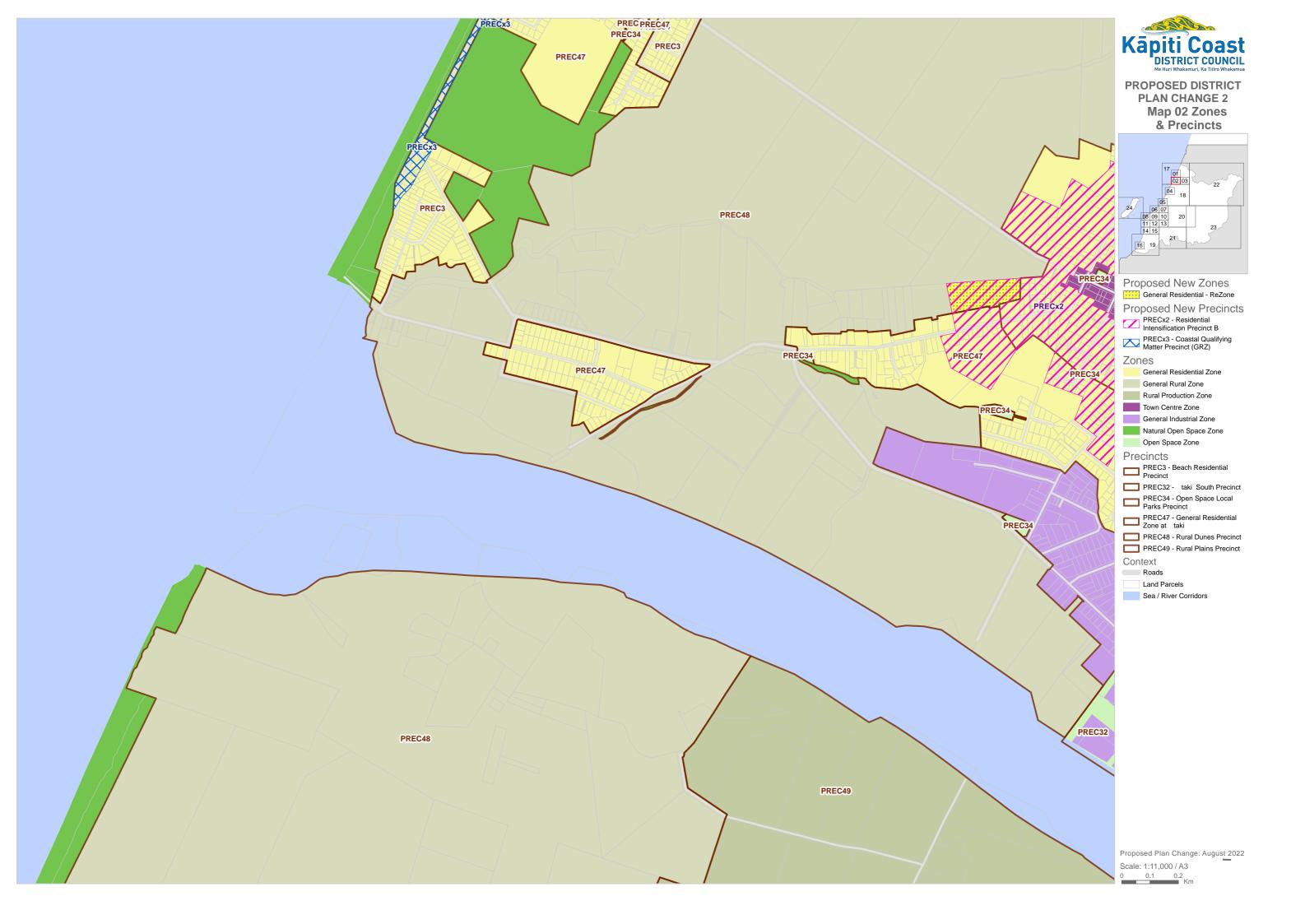
Refer to Appendix F for amendments to these maps recommended as part of PC(R1).

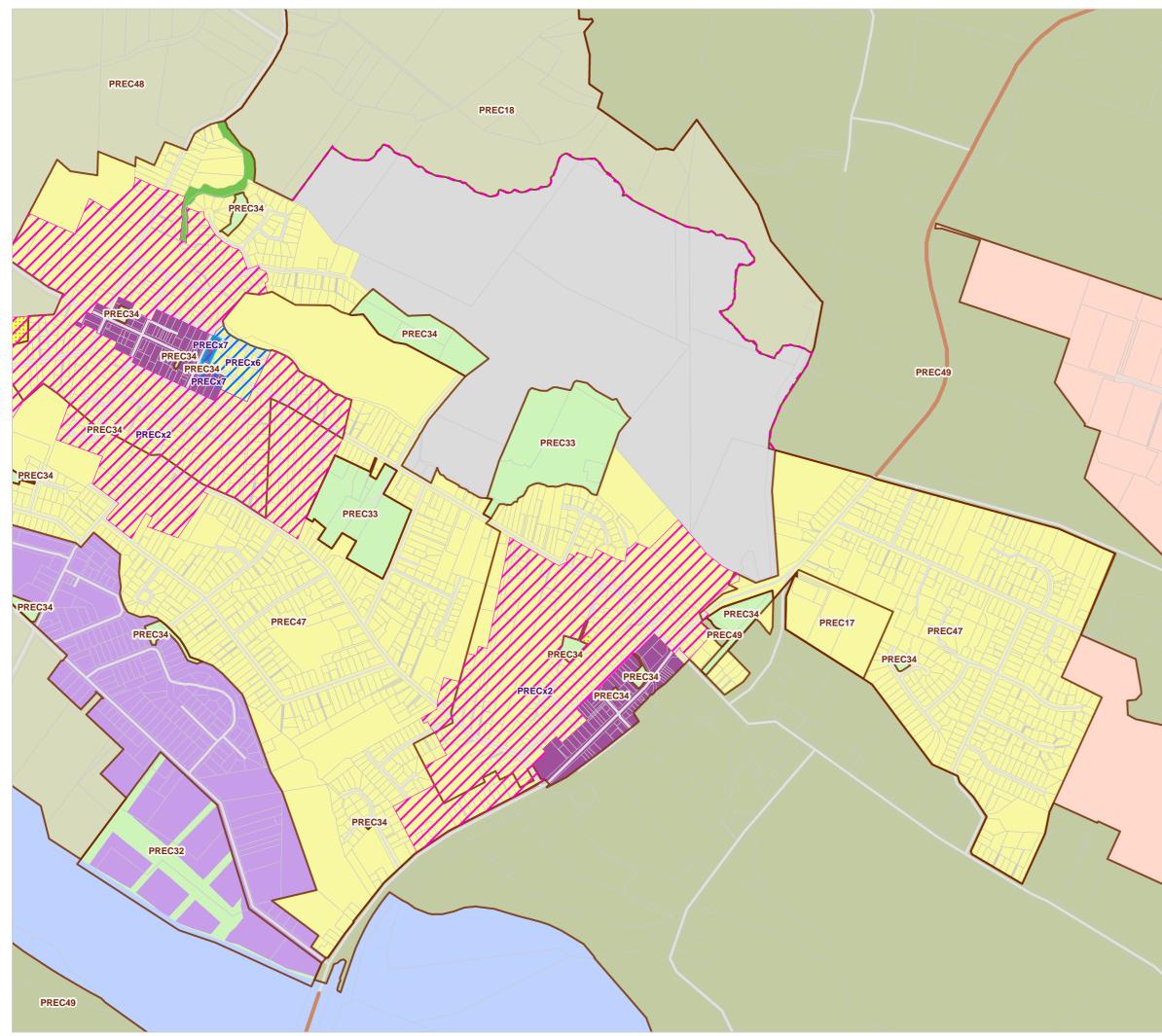
Refer to Appendix G and H for amendments to these maps recommended as part of PC(R2).



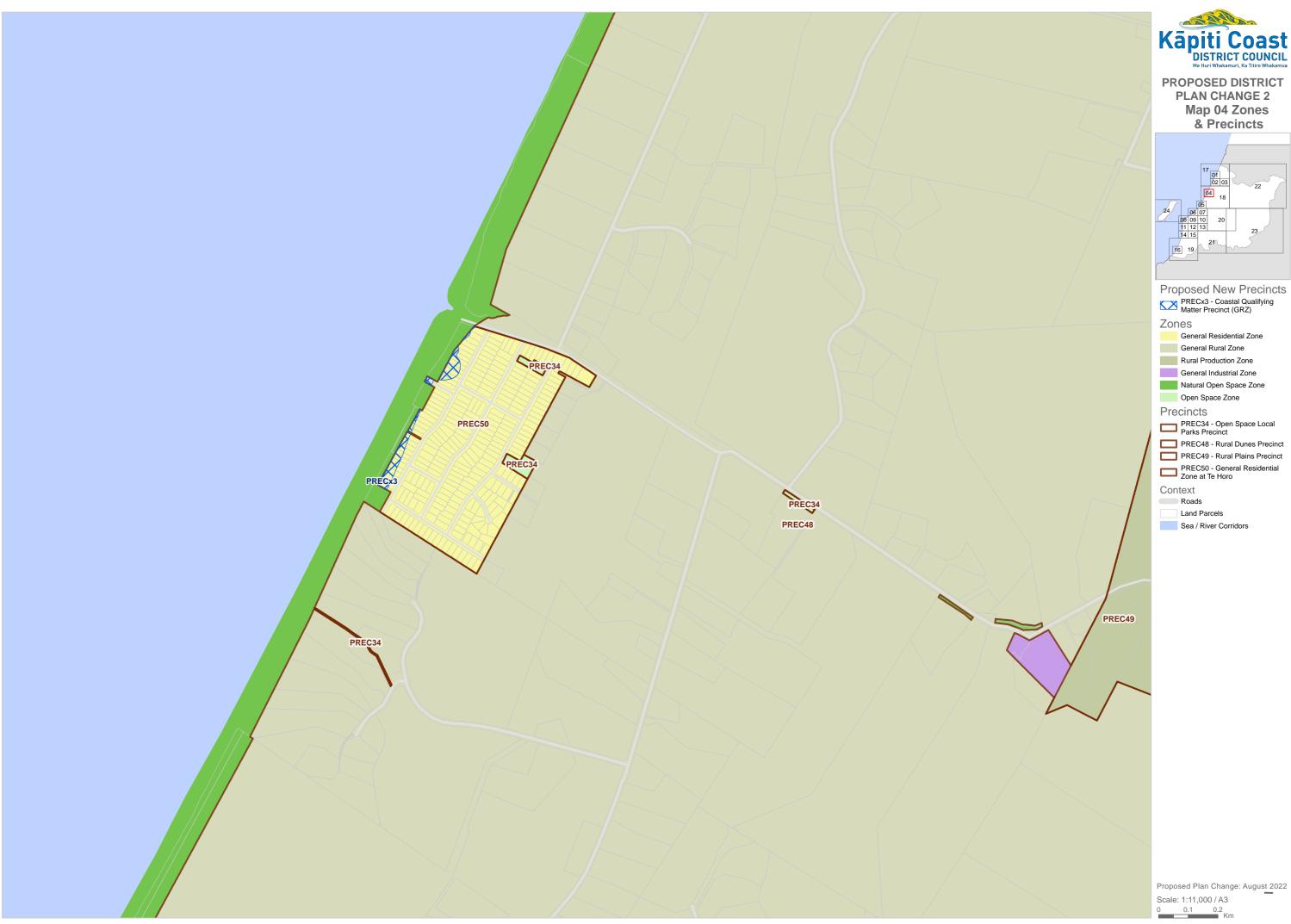


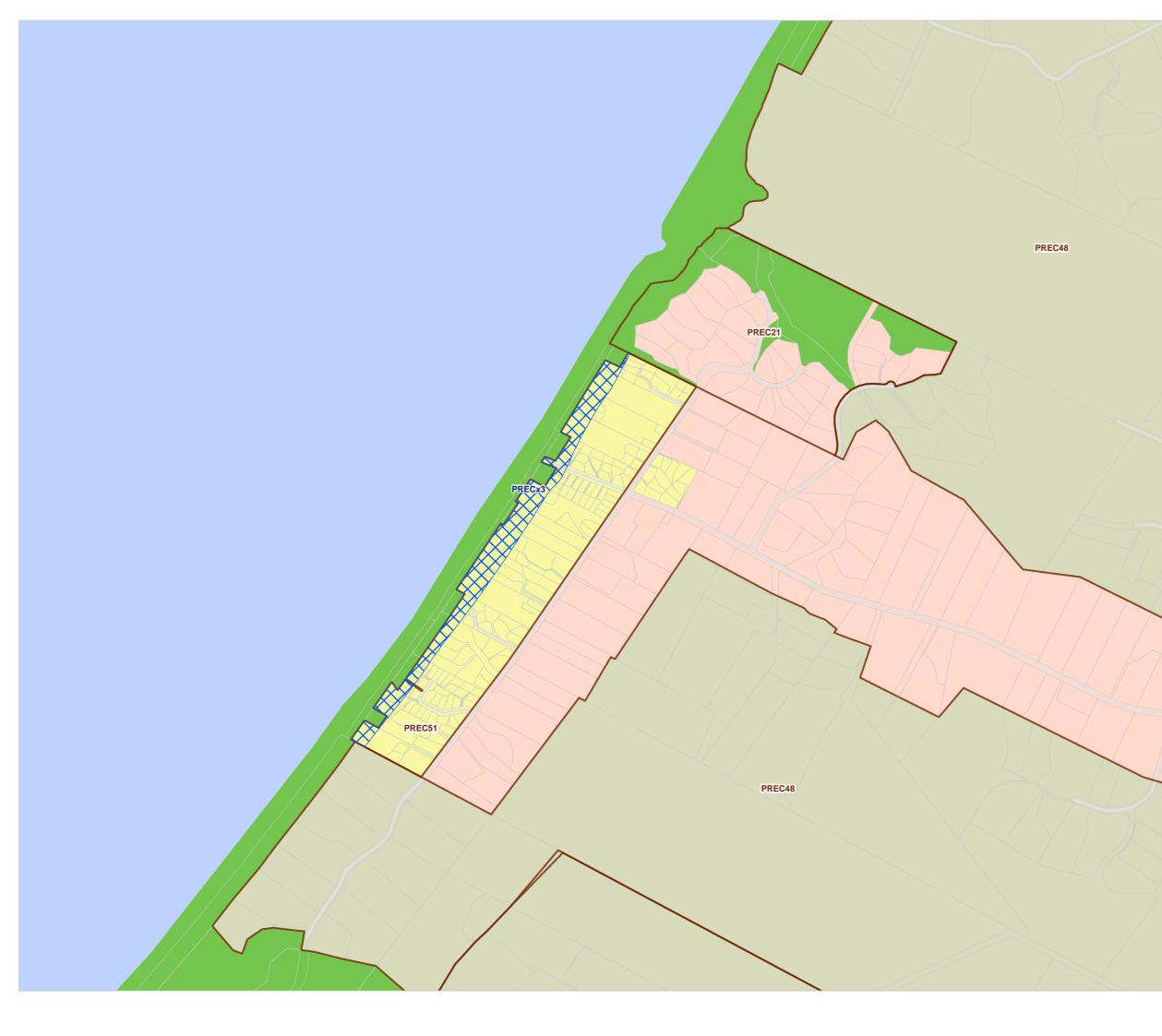
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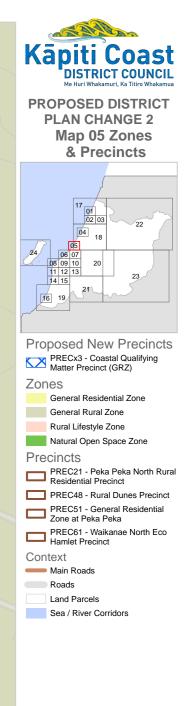




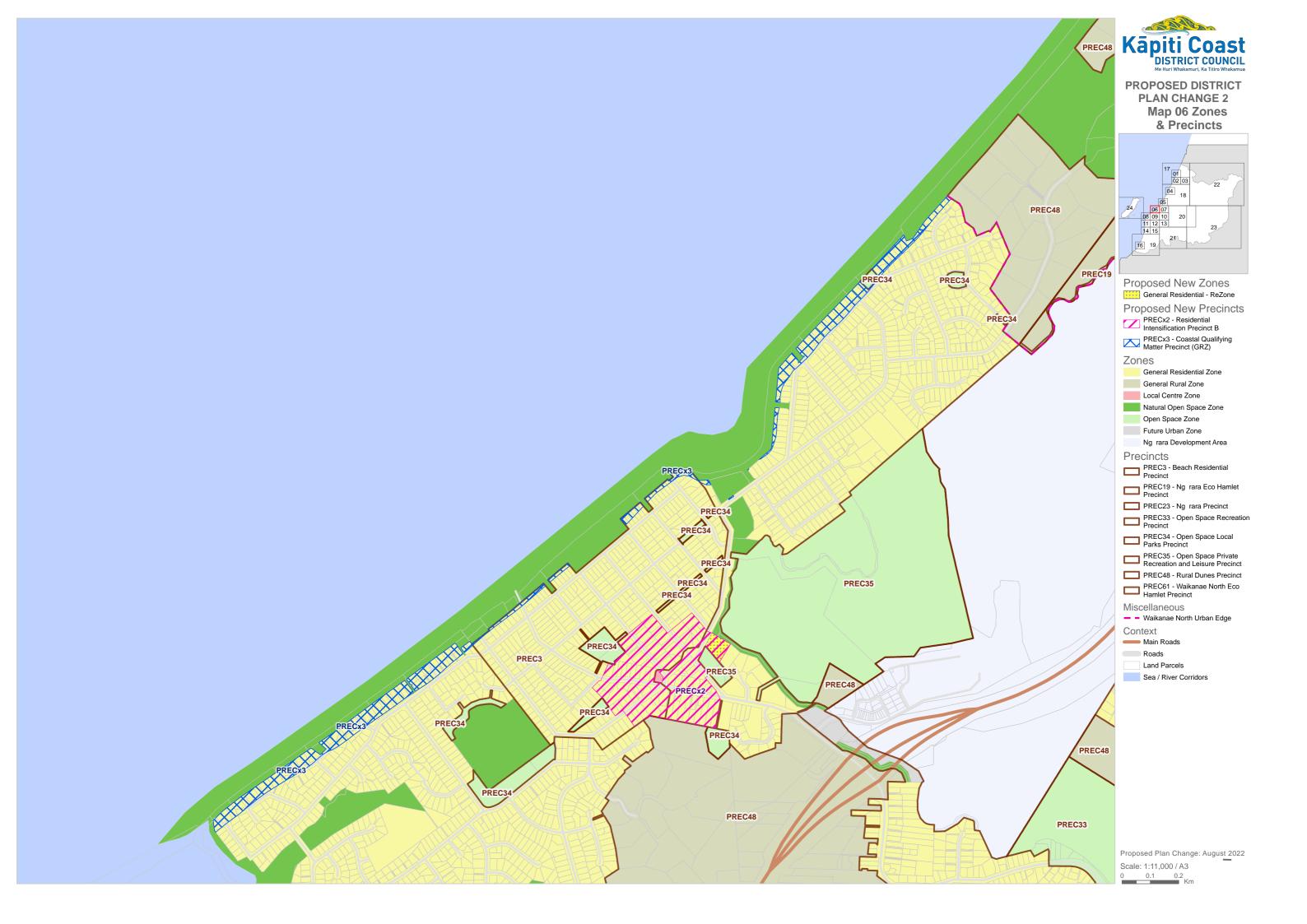
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	Kapiti Coast DISTRICT COUNCIL Me Huri Whakamuri, Ka Titiro Whakamua
	PROPOSED DISTRICT PLAN CHANGE 2 Map 03 Zones & Precincts
	Proposed New Zones
PREC33	Proposed New Zones General Residential - ReZone Proposed New Precincts PRECx2 - Residential Intensification Precinct B PRECx6 - Marae Takiw Precinct (GRZ) PRECx7 - Marae Takiw Precinct (TCZ) Zones General Residential Zone Rural Production Zone Rural Production Zone Rural Den Space Zone Open Space Zone Open Space Zone PREC17 - County Road taki Precincts PREC32 - taki South Precinct PREC33 - Open Space Recreation Precinct PREC34 - Open Space Local Parks Precinct PREC43 - Open Space Local Parks Precinct PREC44 - Rural Dunes Precinct PREC47 - General Residential Zone at taki PREC48 - Rural Dunes Precinct PREC49 - Rural Plains Precinct PREC49 - Rural Plains Precinct PREC49 - Rural Plains Precinct Min Roads Roads Land Pareels
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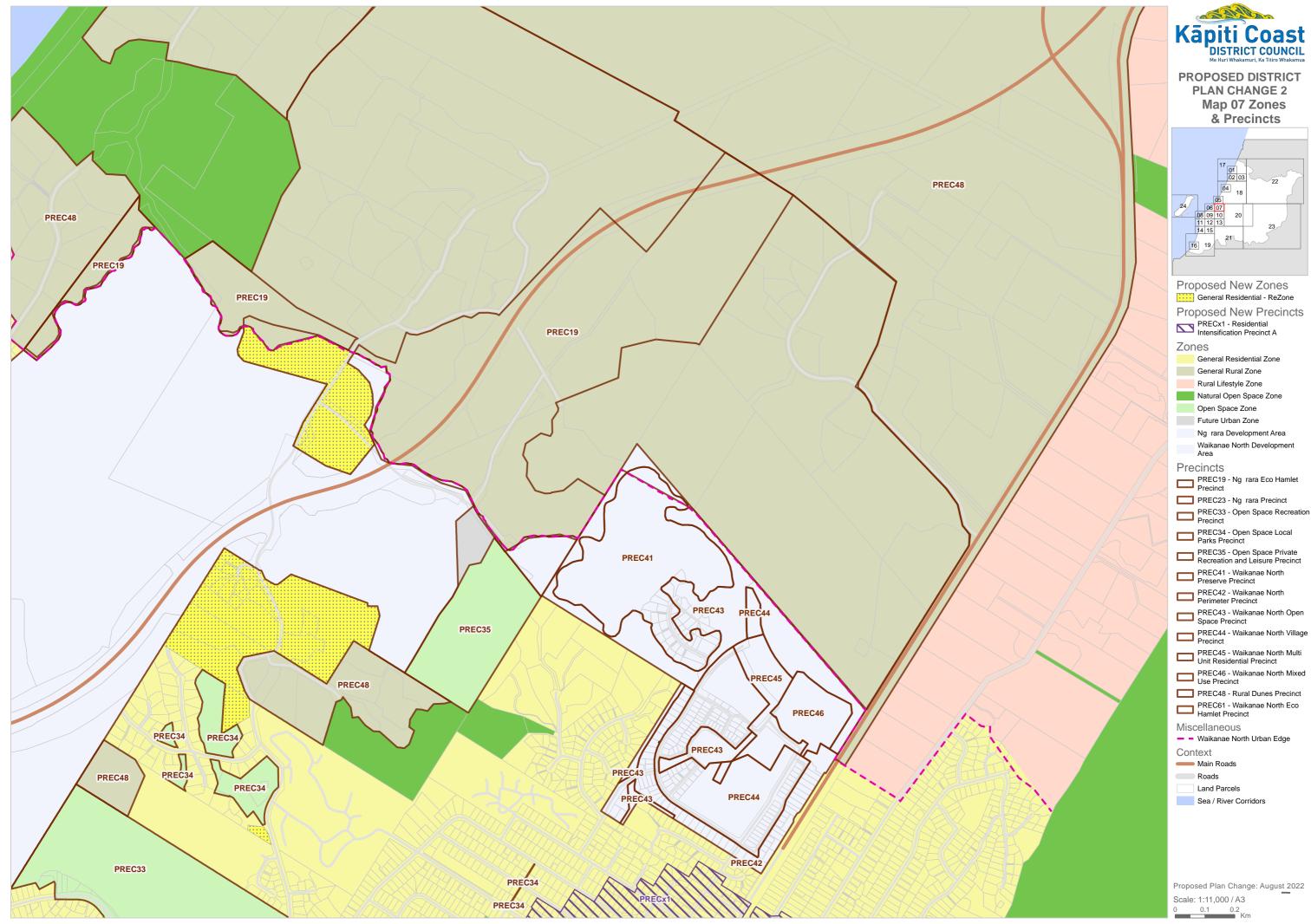


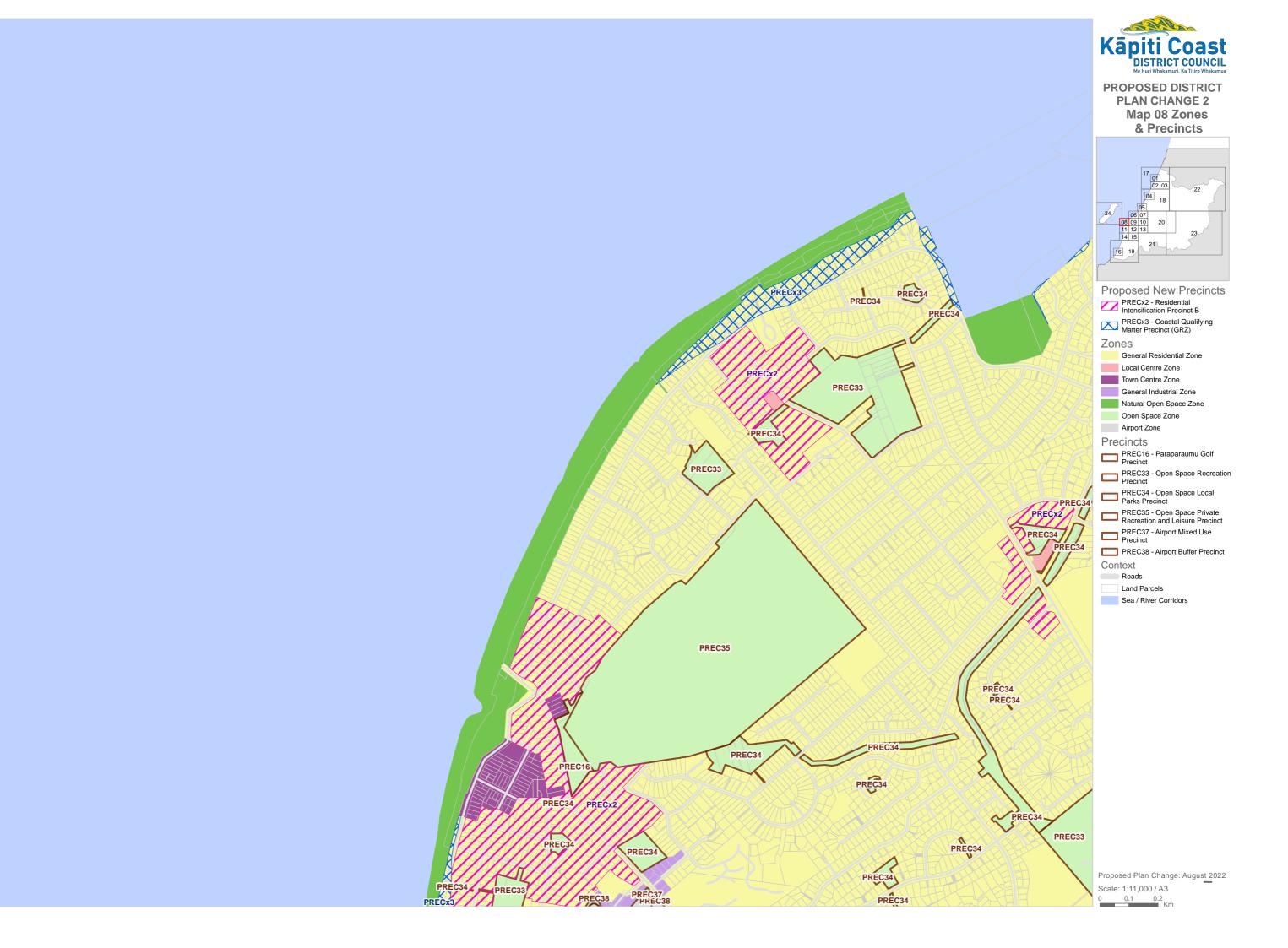


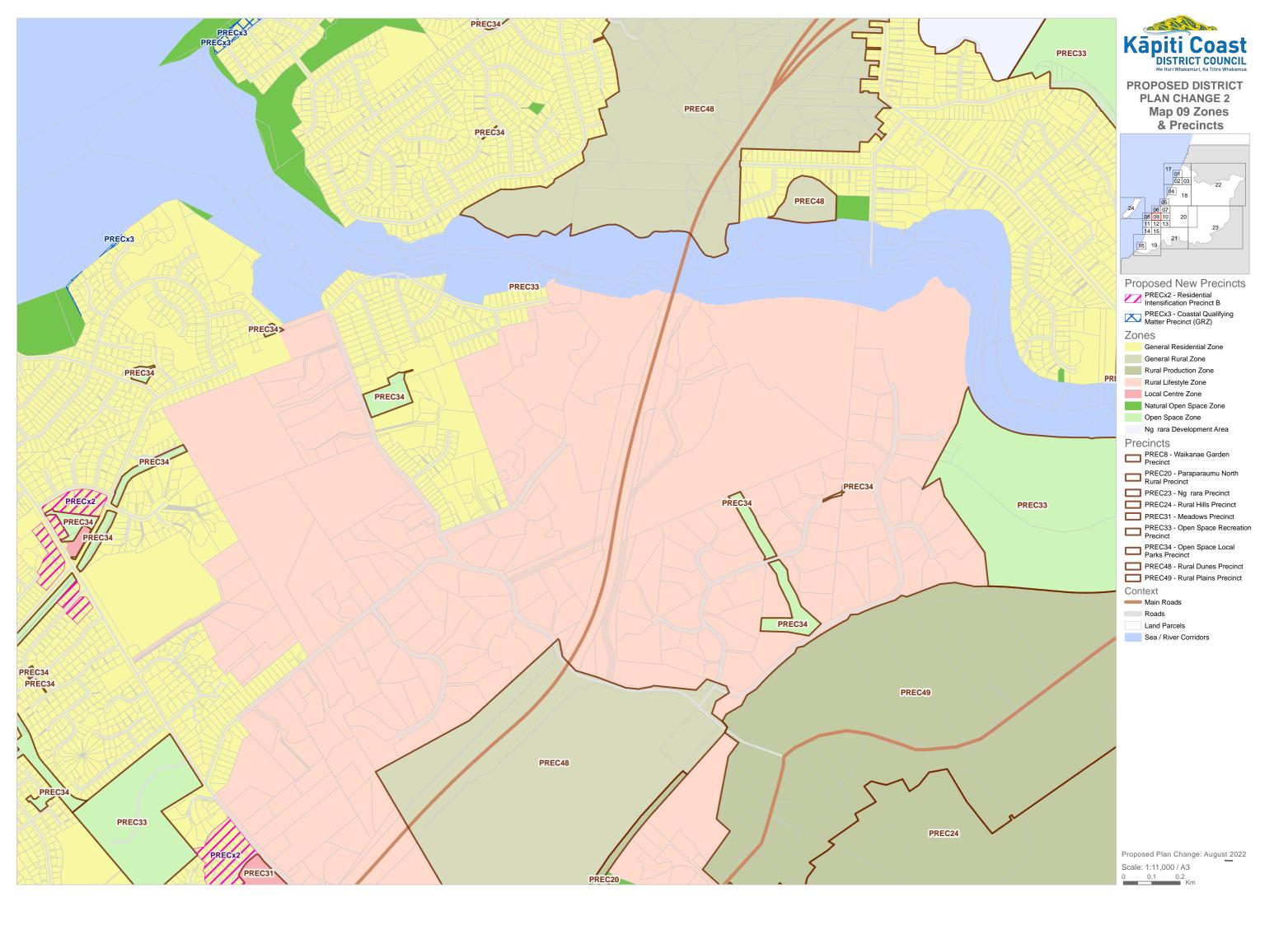


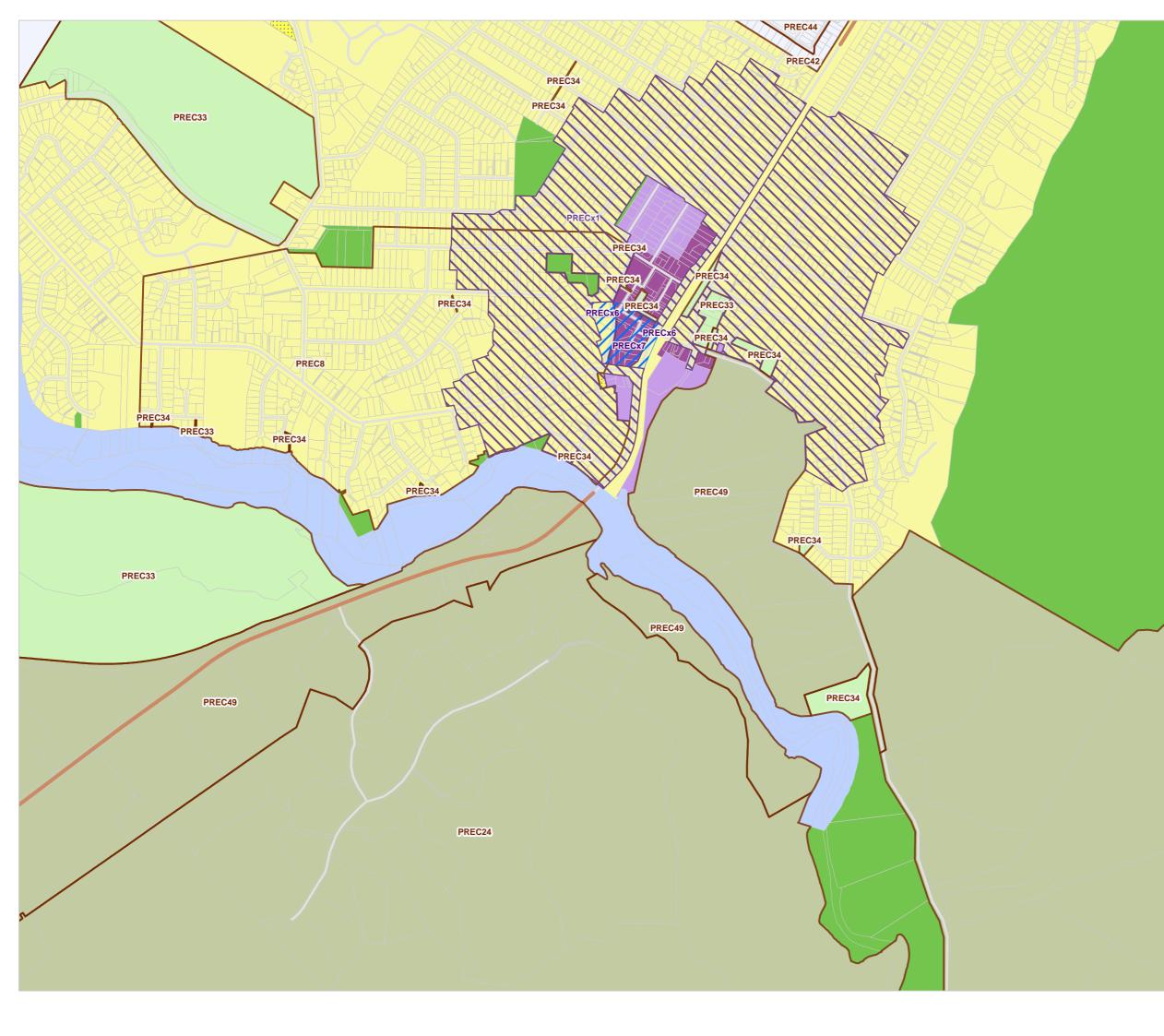




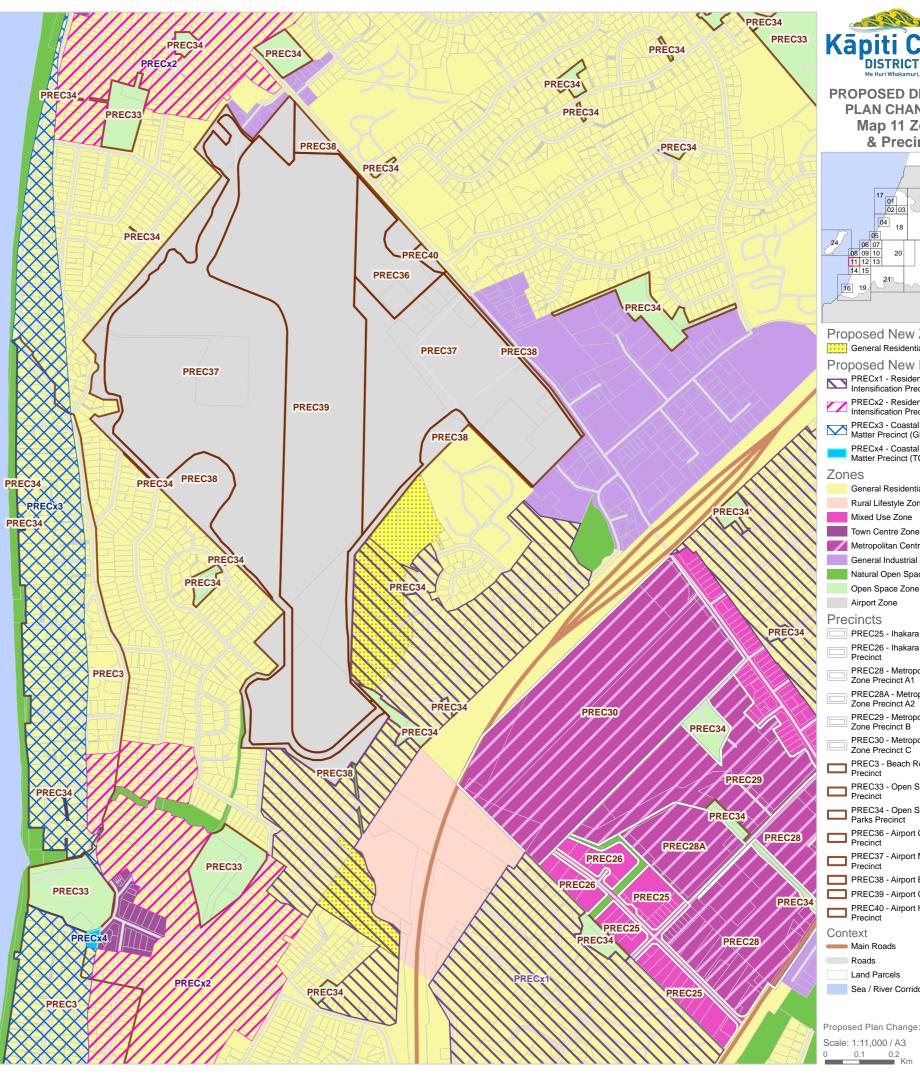






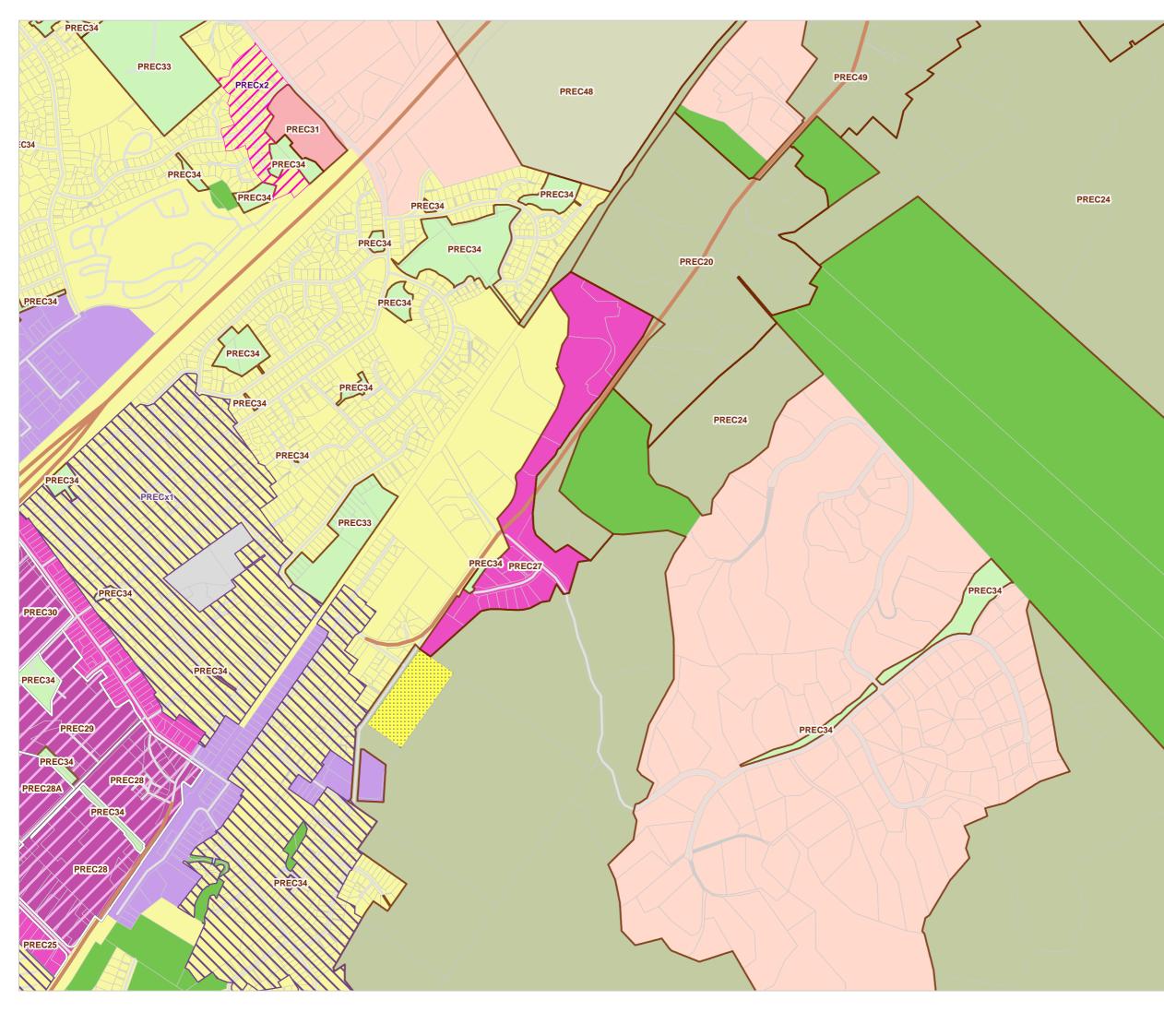


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PROPOSED DISTRICT
PLAN CHANGE 2
Map 10 Zones
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Proposed New Zones
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Proposed New Precincts
Intensification Precinct A
PRECx6 - Marae Takiw Precinct (GRZ)
PRECx7 - Marae Takiw Precinct (TCZ)
Zones
General Residential Zone
Rural Production Zone
General Industrial Zone
Natural Open Space Zone
Open Space Zone Future Urban Zone
Ng rara Development Area
Waikanae North Development Area
Precincts
PREC8 - Waikanae Garden Precinct
PREC23 - Ng rara Precinct
PREC24 - Rural Hills Precinct PREC33 - Open Space Recreation
Precinct
PREC34 - Open Space Local Parks Precinct
PREC42 - Waikanae North Perimeter Precinct
PREC44 - Waikanae North Village Precinct
PREC49 - Rural Plains Precinct
Context Main Roads
Roads
Land Parcels
Sea / River Corridors

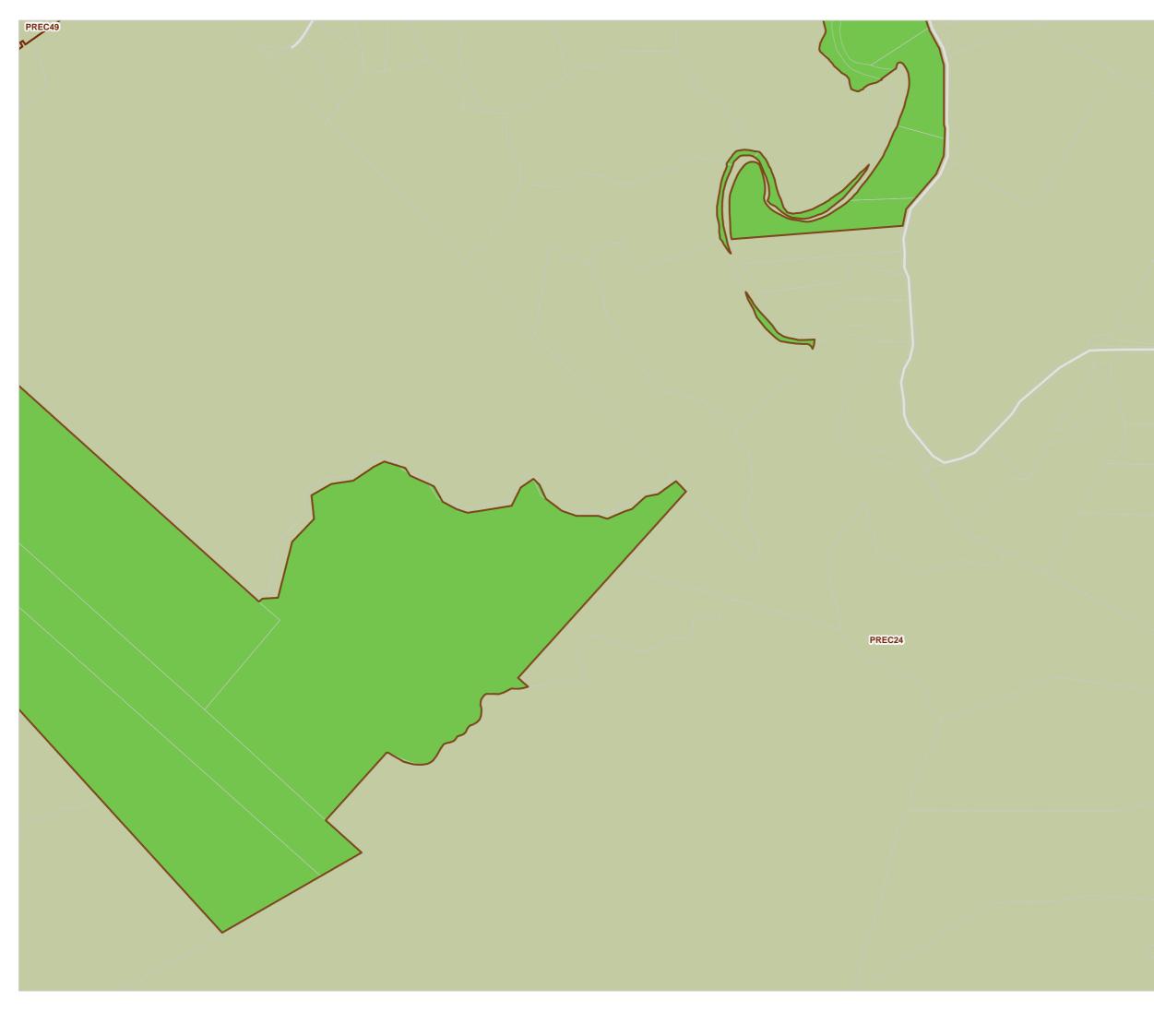


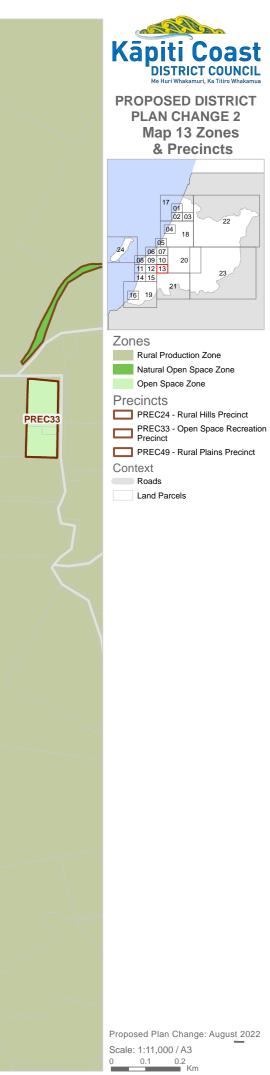
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	OPOSED DISTRICT PLAN CHANGE 2 Map 11 Zones & Precincts
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7	Matter Precinct (TCZ)
Zon	General Residential Zone Rural Lifestyle Zone Mixed Use Zone Town Centre Zone Metropolitan Centre Zone
	General Industrial Zone
	Natural Open Space Zone
	Open Space Zone Airport Zone
Pre	cincts
	PREC25 - Ihakara St East Precinct PREC26 - Ihakara St West Precinct
	PREC28 - Metropolitan Centre Zone Precinct A1
	PREC28A - Metropolitan Centre Zone Precinct A2
	PREC29 - Metropolitan Centre
	Zone Precinct B PREC30 - Metropolitan Centre
	Zone Precinct C PREC3 - Beach Residential
	Precinct PREC33 - Open Space Recreation
	Precinct PREC34 - Open Space Local
	Parks Precinct PREC36 - Airport Curtilage
	Precinct
	PREC37 - Airport Mixed Use Precinct
	PREC38 - Airport Buffer Precinct PREC39 - Airport Core Precinct
	PREC40 - Airport Heritage Precinct
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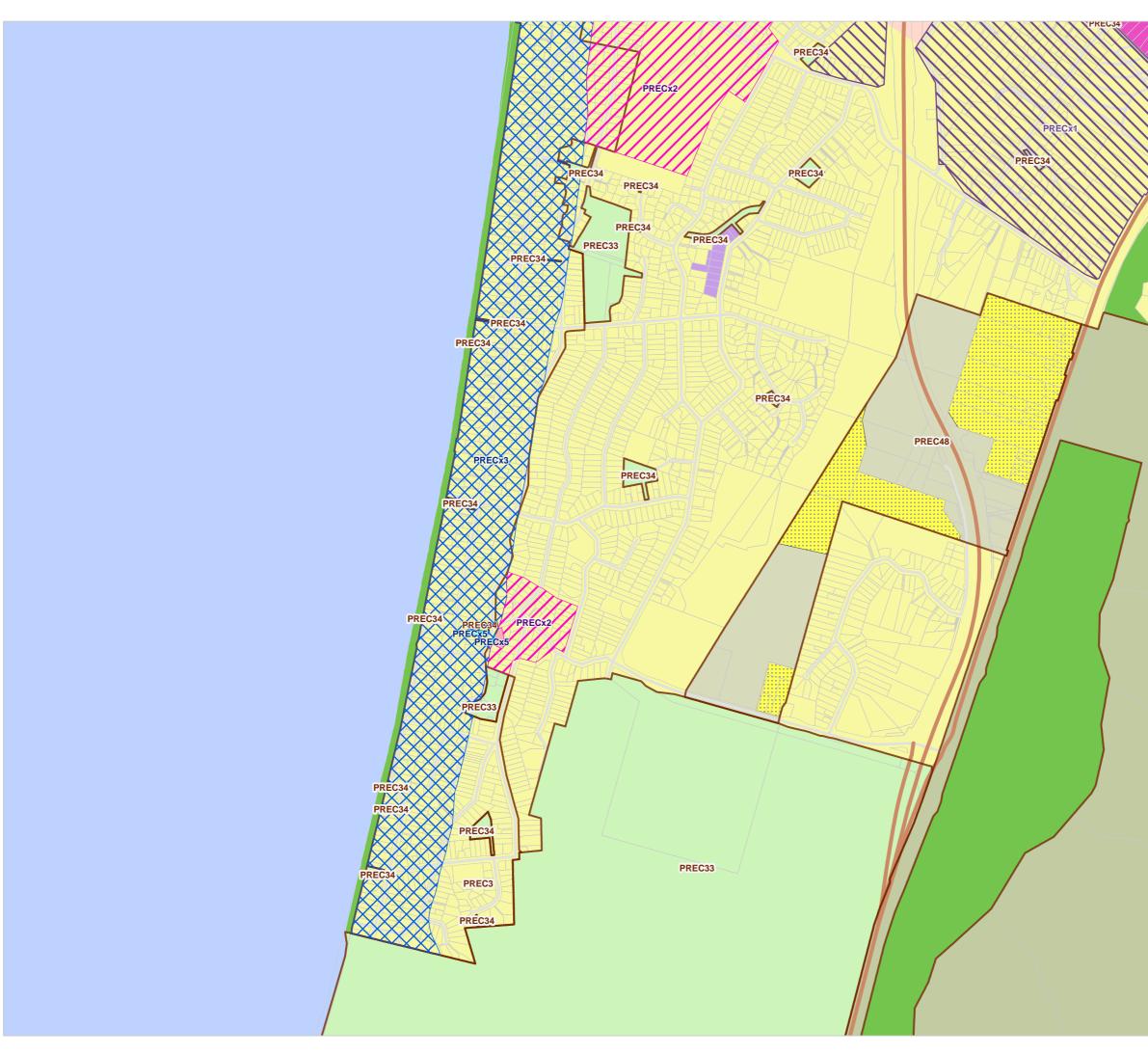
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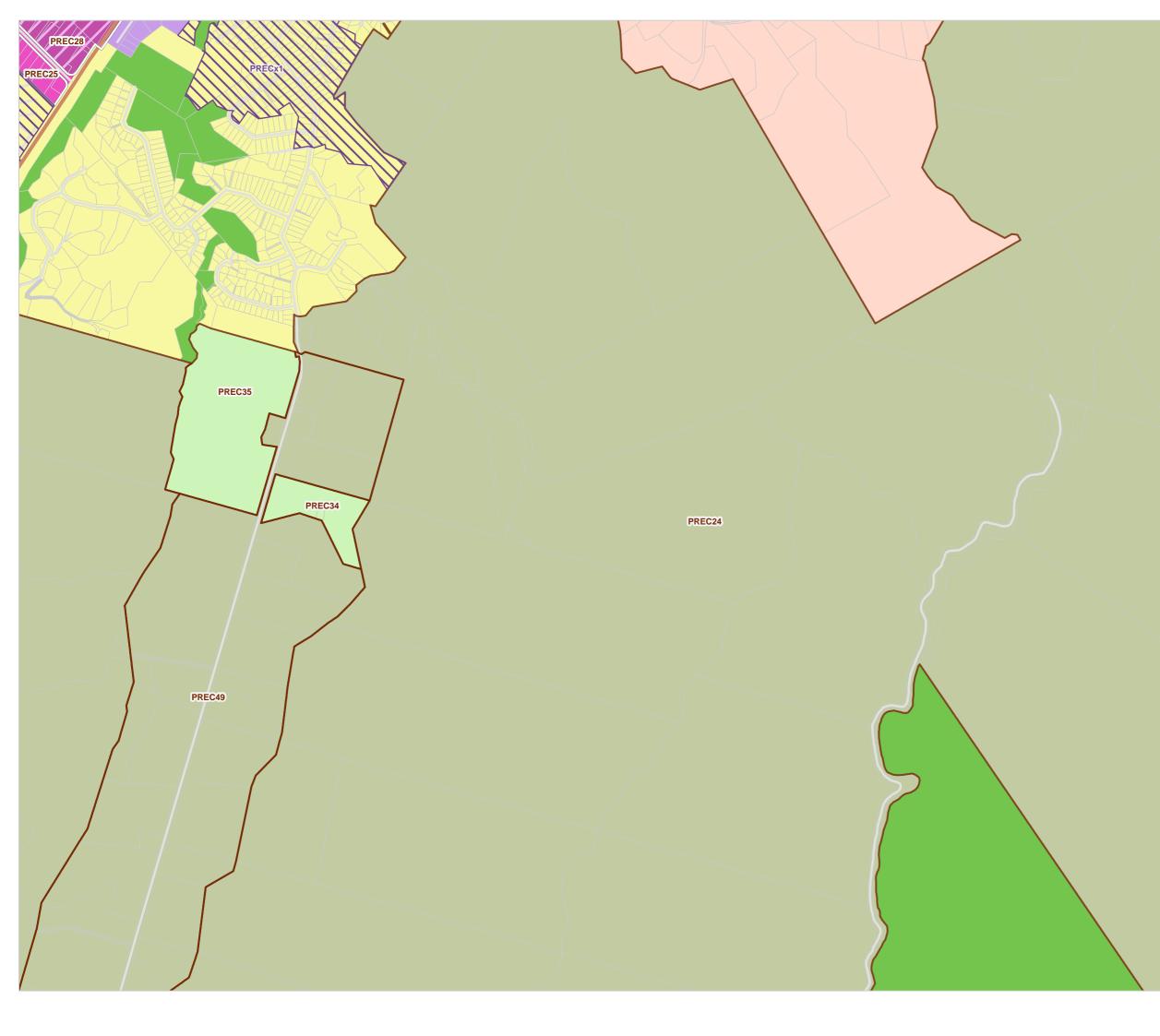
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PROPOSED DISTRICT PLAN CHANGE 2 Map 12 Zones
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General Residential - ReZone Proposed New Precincts
PRECx1 - Residential Intensification Precinct A PRECx2 - Residential Intensification Precinct B
Zones
General Residential Zone
Rural Production Zone
Rural Lifestyle Zone
Local Centre Zone
Mixed Use Zone Metropolitan Centre Zone
General Industrial Zone
Natural Open Space Zone
Open Space Zone Hospital Zone
Precincts
PREC25 - Ihakara St East Precinct
PREC28 - Metropolitan Centre Zone Precinct A1
PREC28A - Metropolitan Centre Zone Precinct A2
PREC29 - Metropolitan Centre Zone Precinct B
PREC30 - Metropolitan Centre Zone Precinct C
PREC20 - Paraparaumu North Rural Precinct
PREC24 - Rural Hills Precinct
PREC27 - Paraparaumu North Gateway Precinct
PREC31 - Meadows Precinct
PREC33 - Open Space Recreation Precinct
PREC34 - Open Space Local Parks Precinct
PREC48 - Rural Dunes Precinct
PREC49 - Rural Plains Precinct
Context Main Roads
Roads
Land Parcels



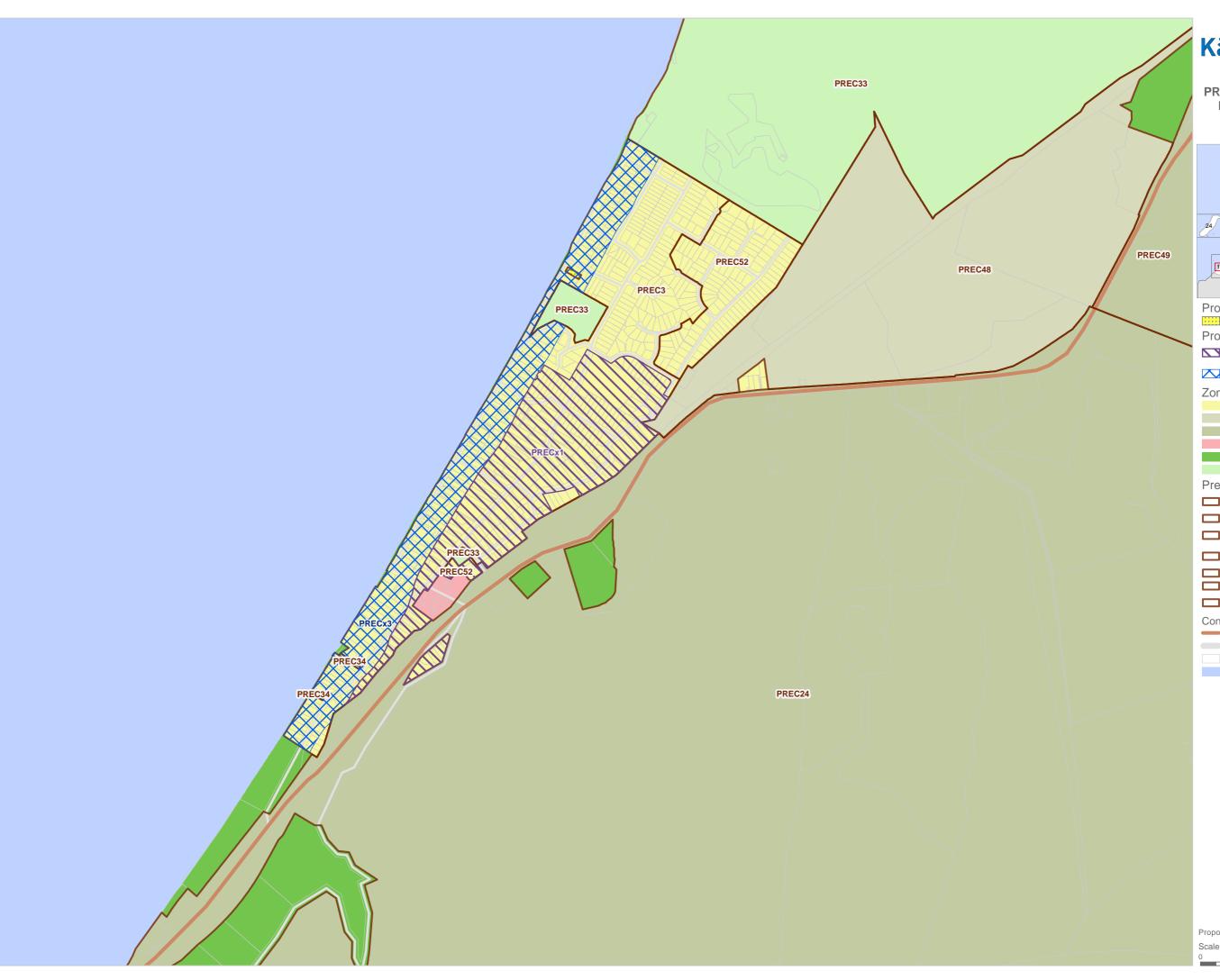




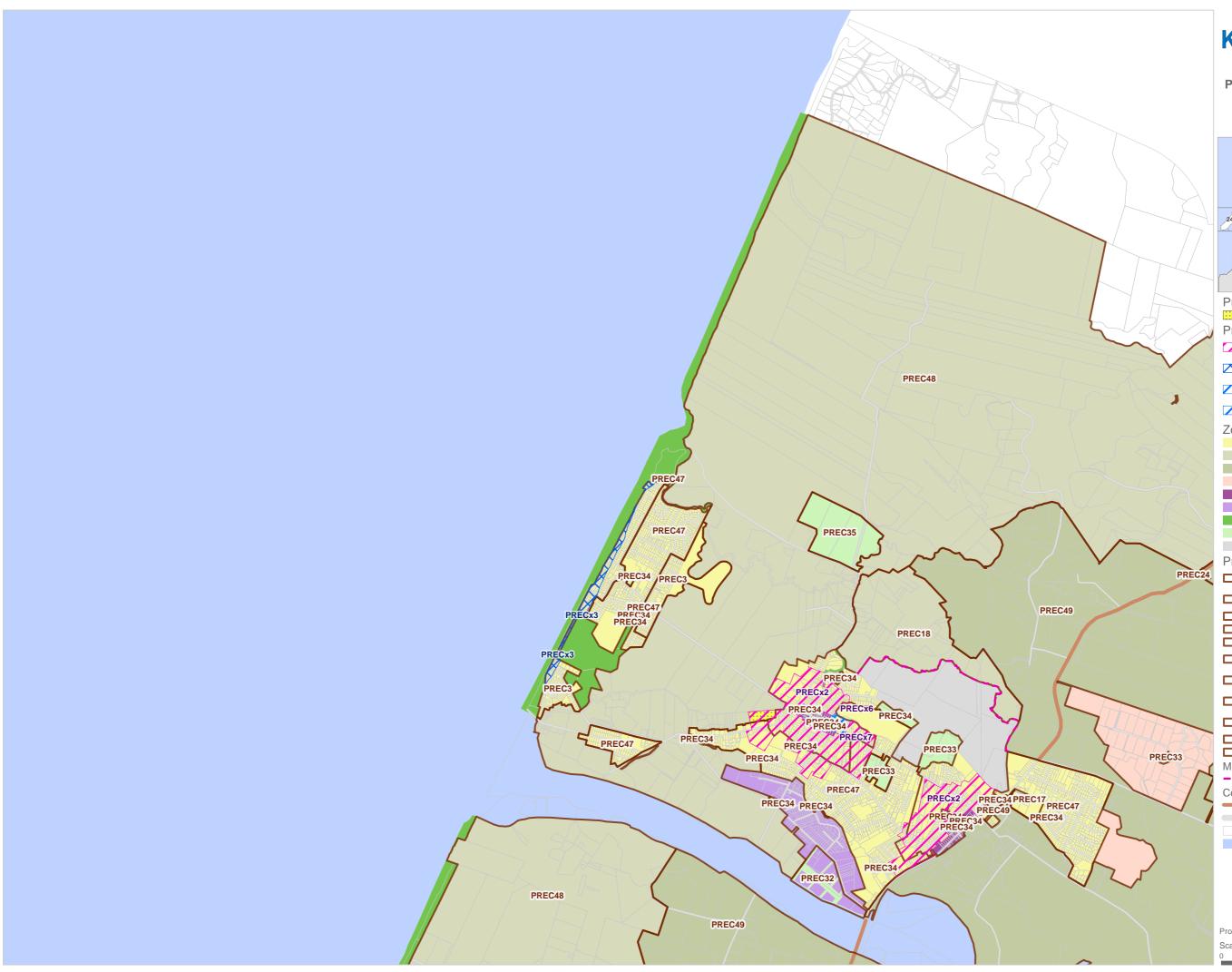
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	Me Huri Whakamuri, Ka Titiro Whakamua PROPOSED DISTRICT
	PLAN CHANGE 2
	Map 14 Zones & Precincts
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	14 15 23 16 19 21
	Proposed New Zones
	General Residential - ReZone
	Proposed New Precincts PRECx1 - Residential
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	PRECx3 - Coastal Qualifying Matter Precinct (GRZ)
	PRECx5 - Coastal Qualifying Matter Precinct (LCZ)
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	Rural Production Zone
	Rural Lifestyle Zone Local Centre Zone
	Mixed Use Zone Metropolitan Centre Zone
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	PREC28 - Metropolitan Centre Zone Precinct A1
PREC24	PREC3 - Beach Residential Precinct
PREC24	PREC24 - Rural Hills Precinct PREC33 - Open Space Recreation
	Precinct PREC34 - Open Space Local
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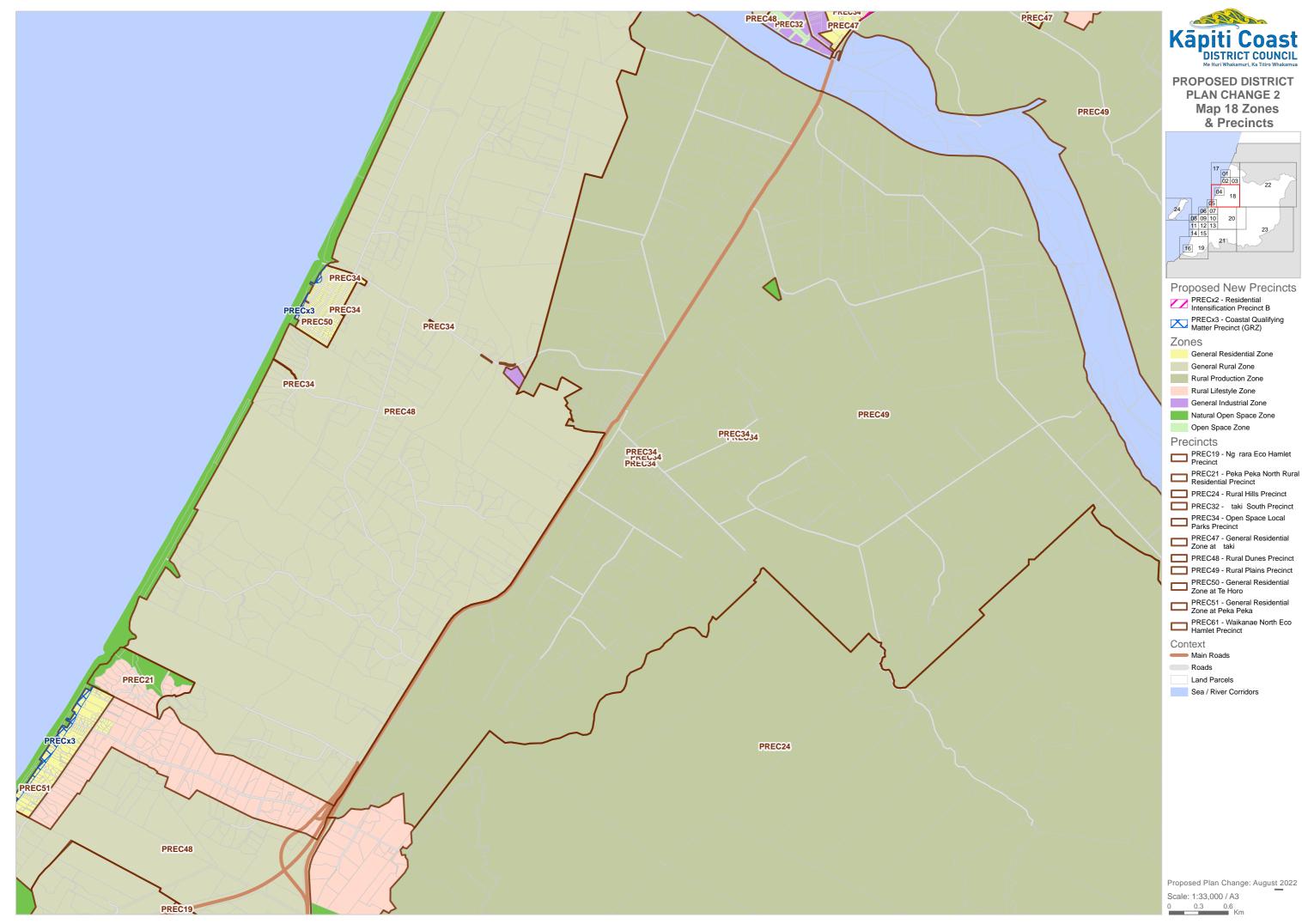


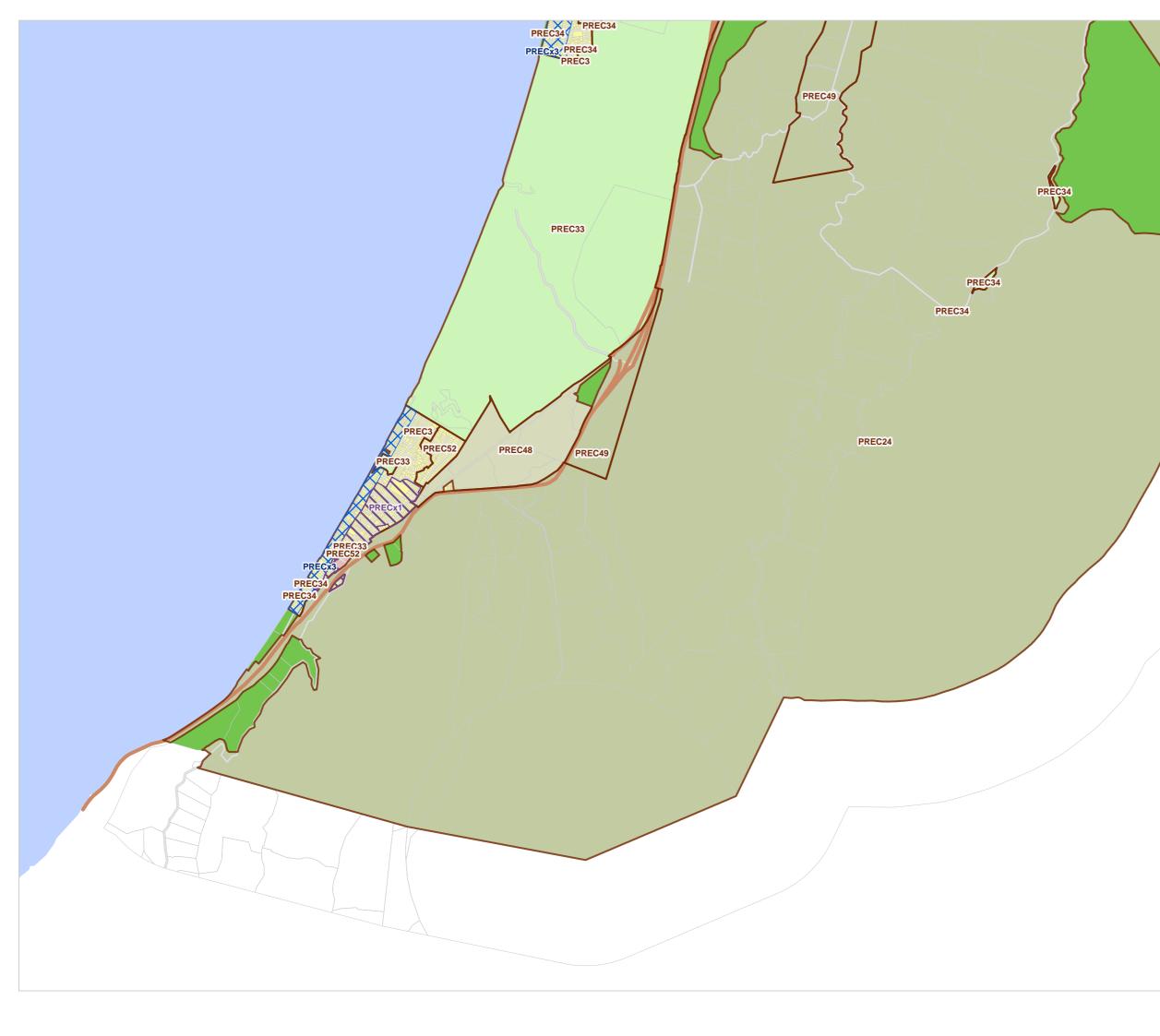


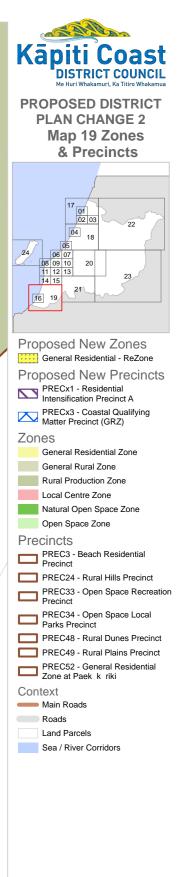
PROPOSED DISTRICT PLAN CHANGE 2 Map 16 Zones & Precincts
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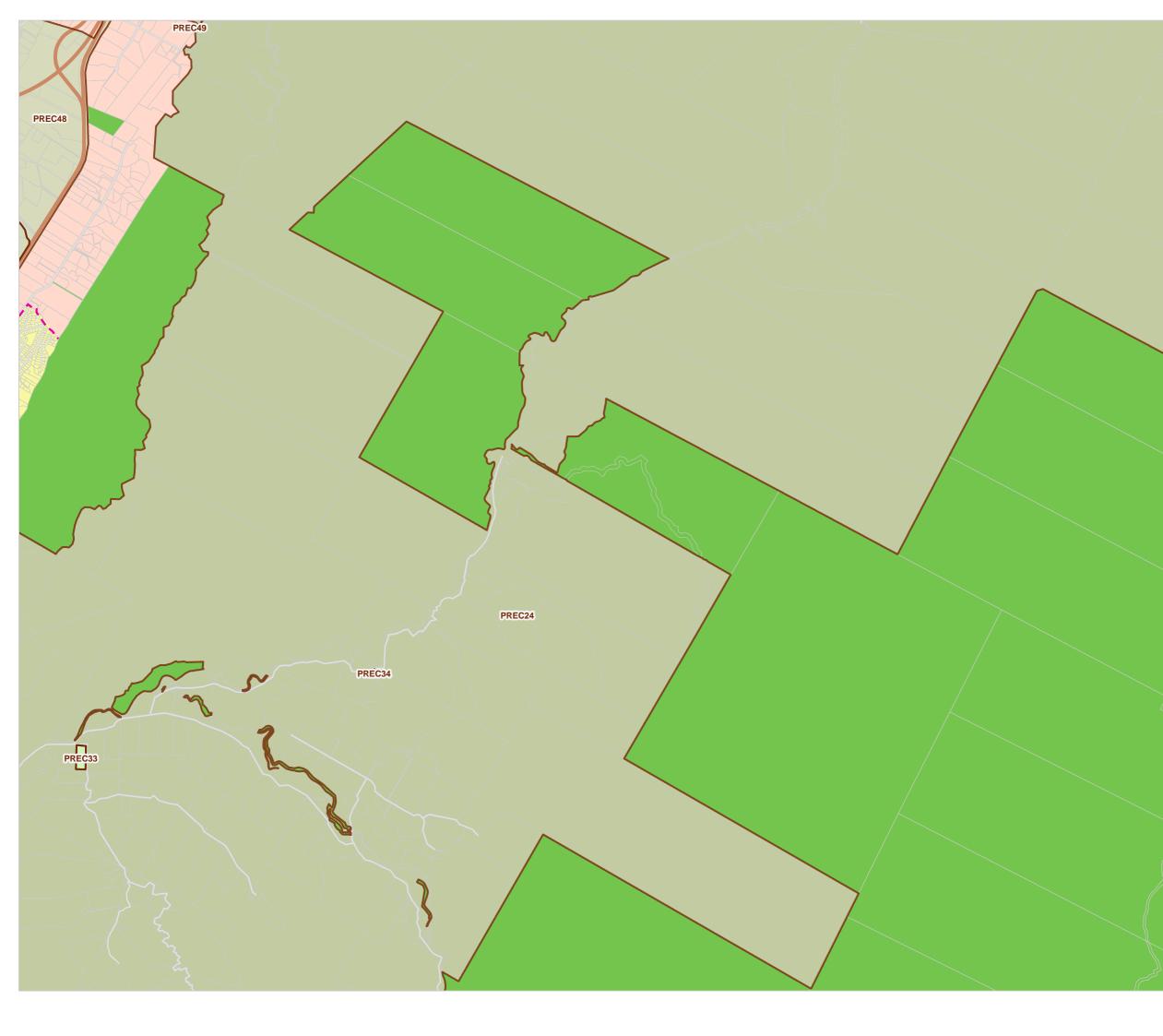


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(TCZ)
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	ral Open Space Zone
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	C17 - County Road taki
Preci	inct C18 - Eco-Hamlet Precinct
	C24 - Rural Hills Precinct
	C32 - taki South Precinct
PRE Preci	C33 - Open Space Recreation
	C34 - Open Space Local s Precinct
PRE	C35 - Open Space Private
	eation and Leisure Precinct C47 - General Residential
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	C48 - Rural Dunes Precinct C49 - Rural Plains Precinct
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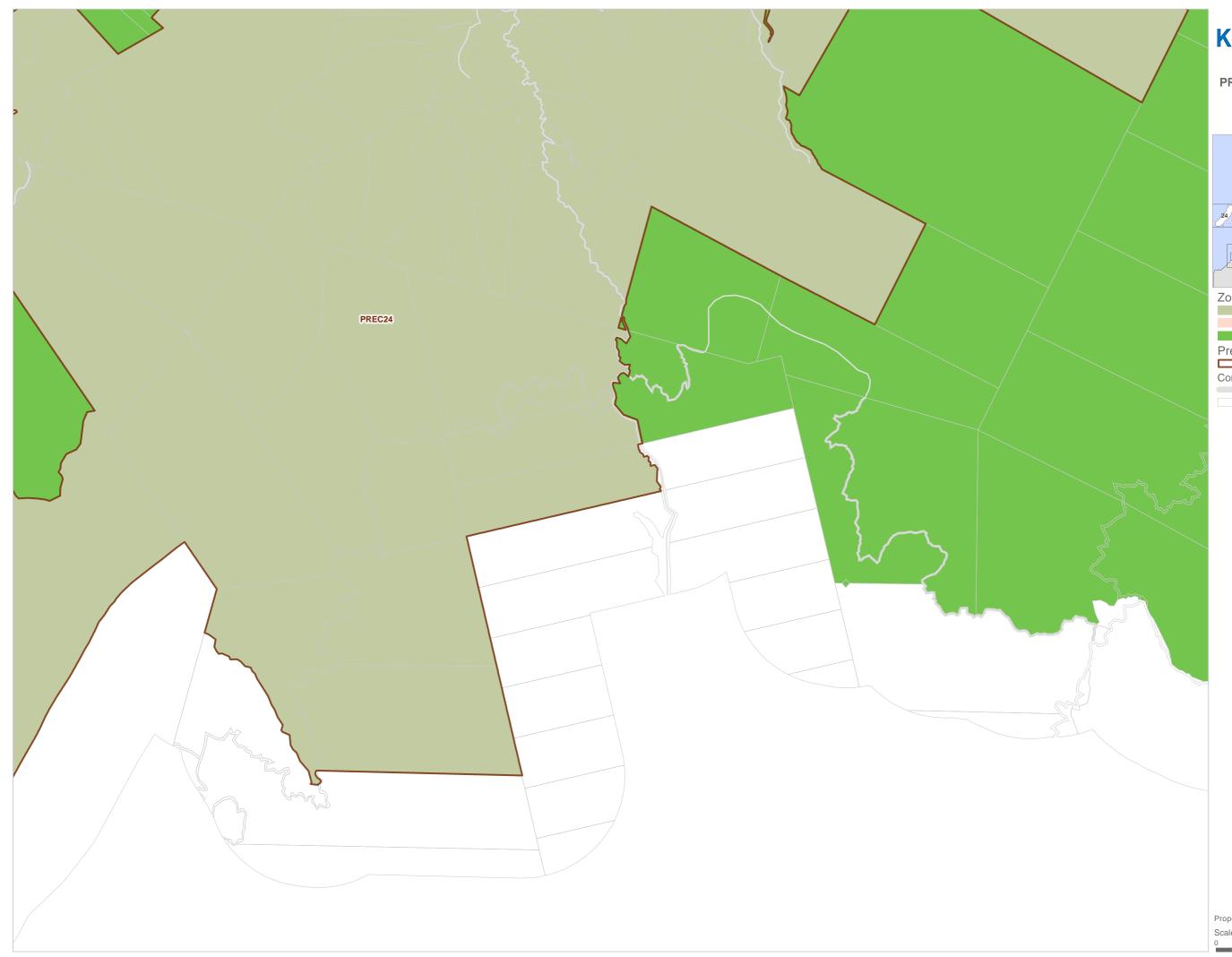












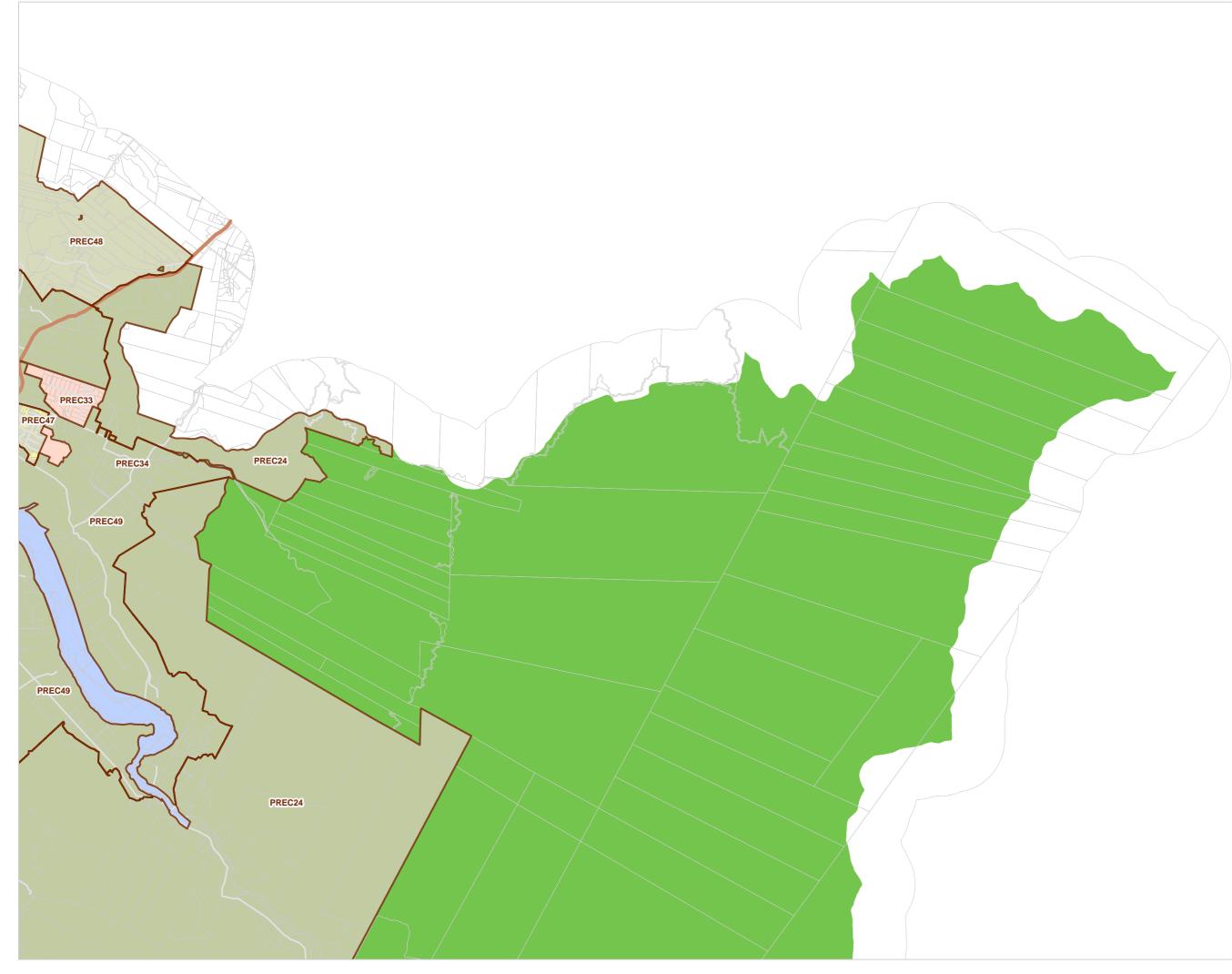
Kapiti Coast DISTRICT COUNCIL Meturi Whatamuri, Ka Titiro Whatamura PROPOSED DISTRICT PLAN CHANGE 2 Map 21 Zones & Precincts

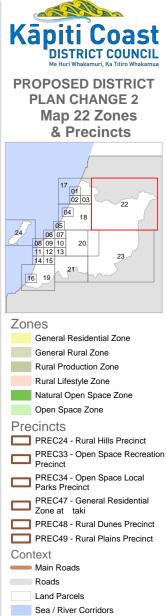
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Precincts
PREC24 - Rural Hills Precinct

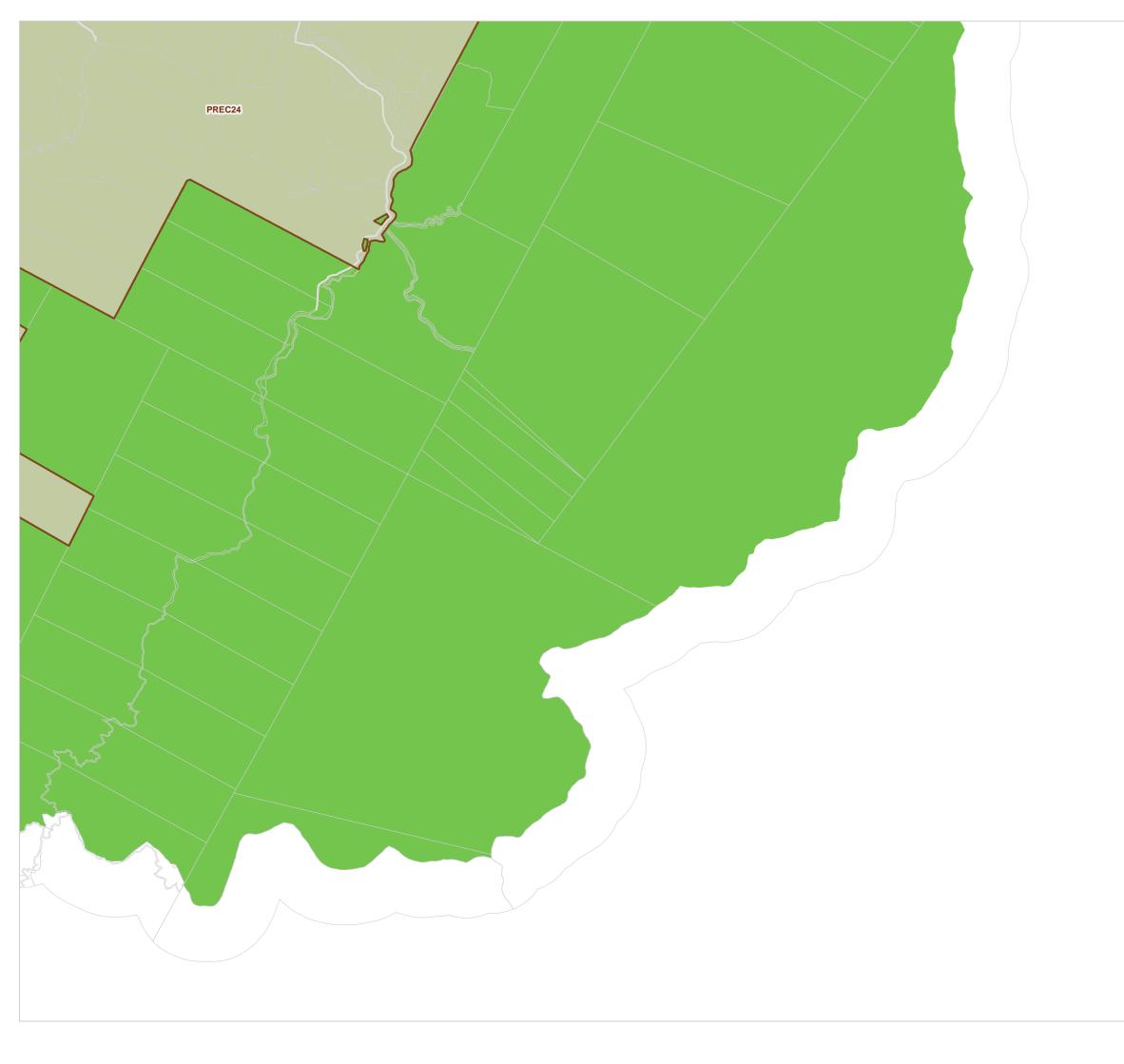
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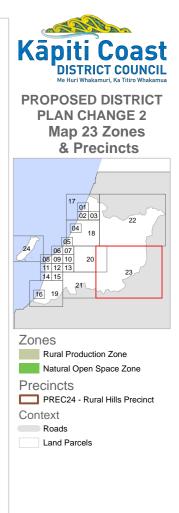
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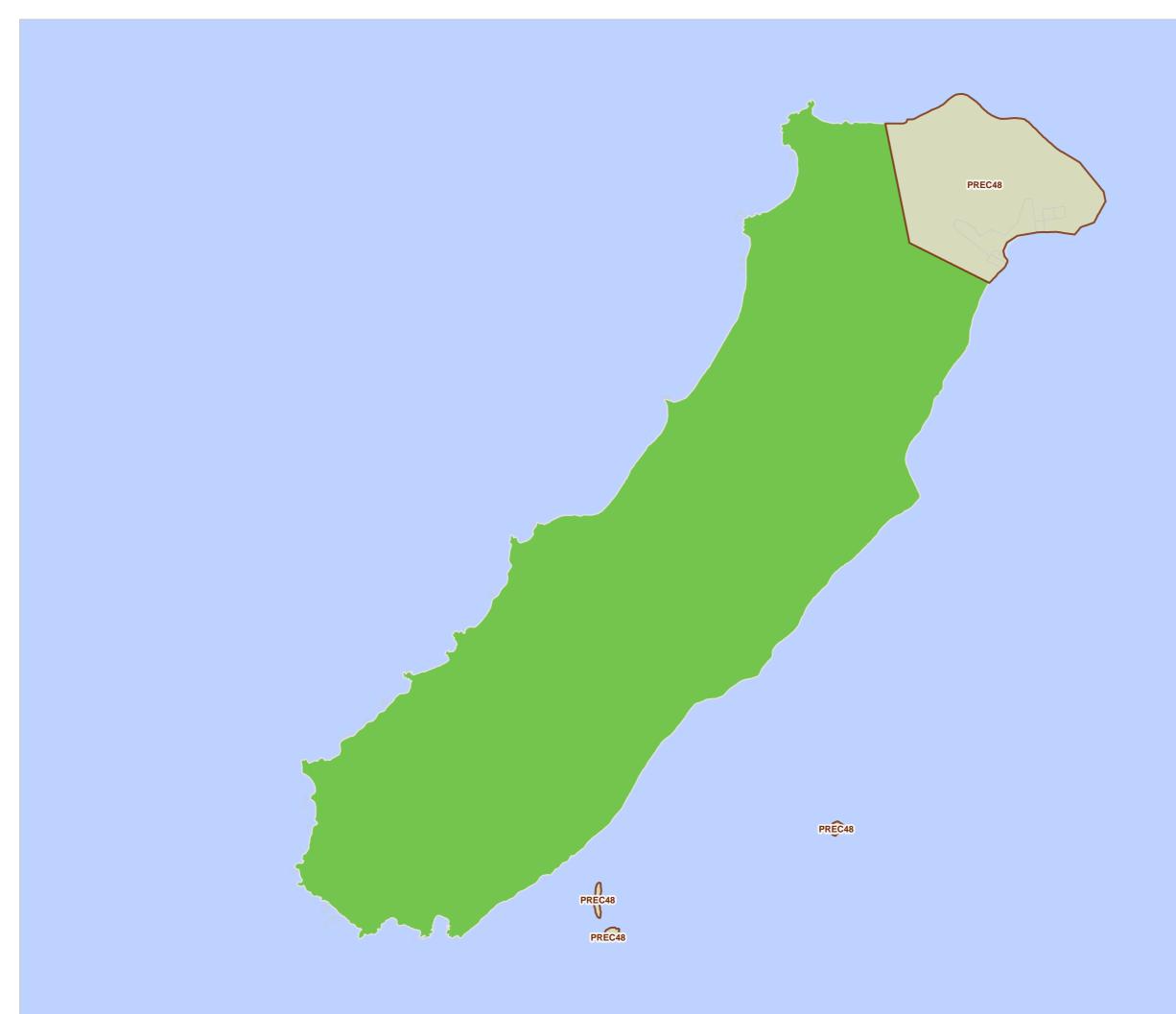


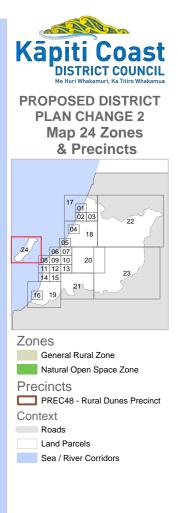




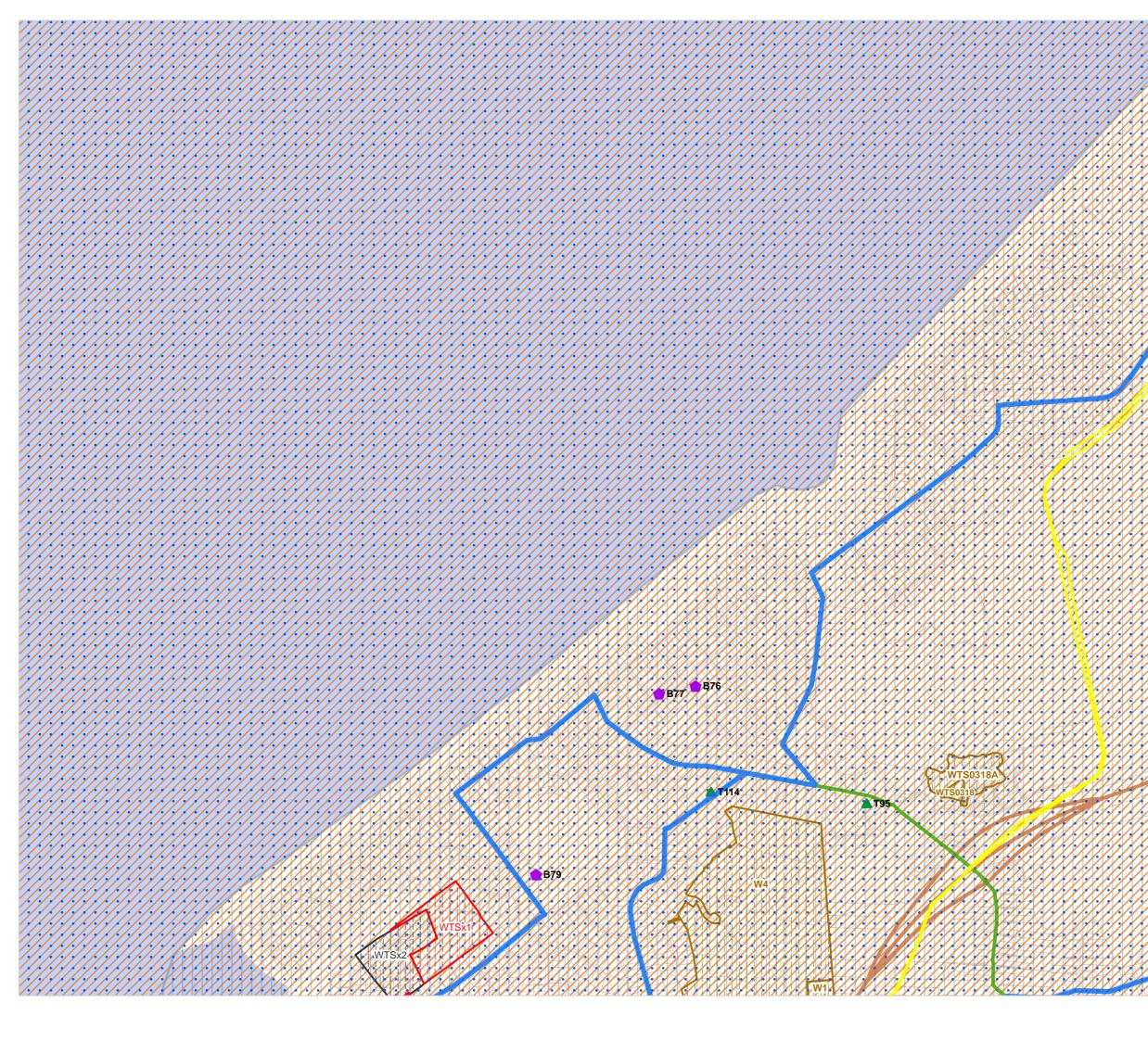


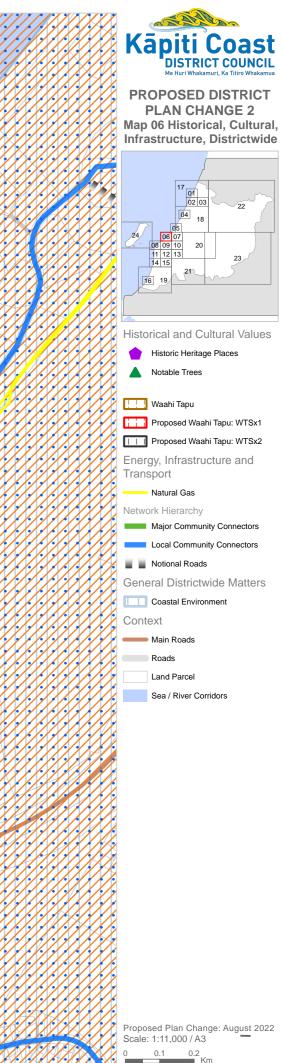


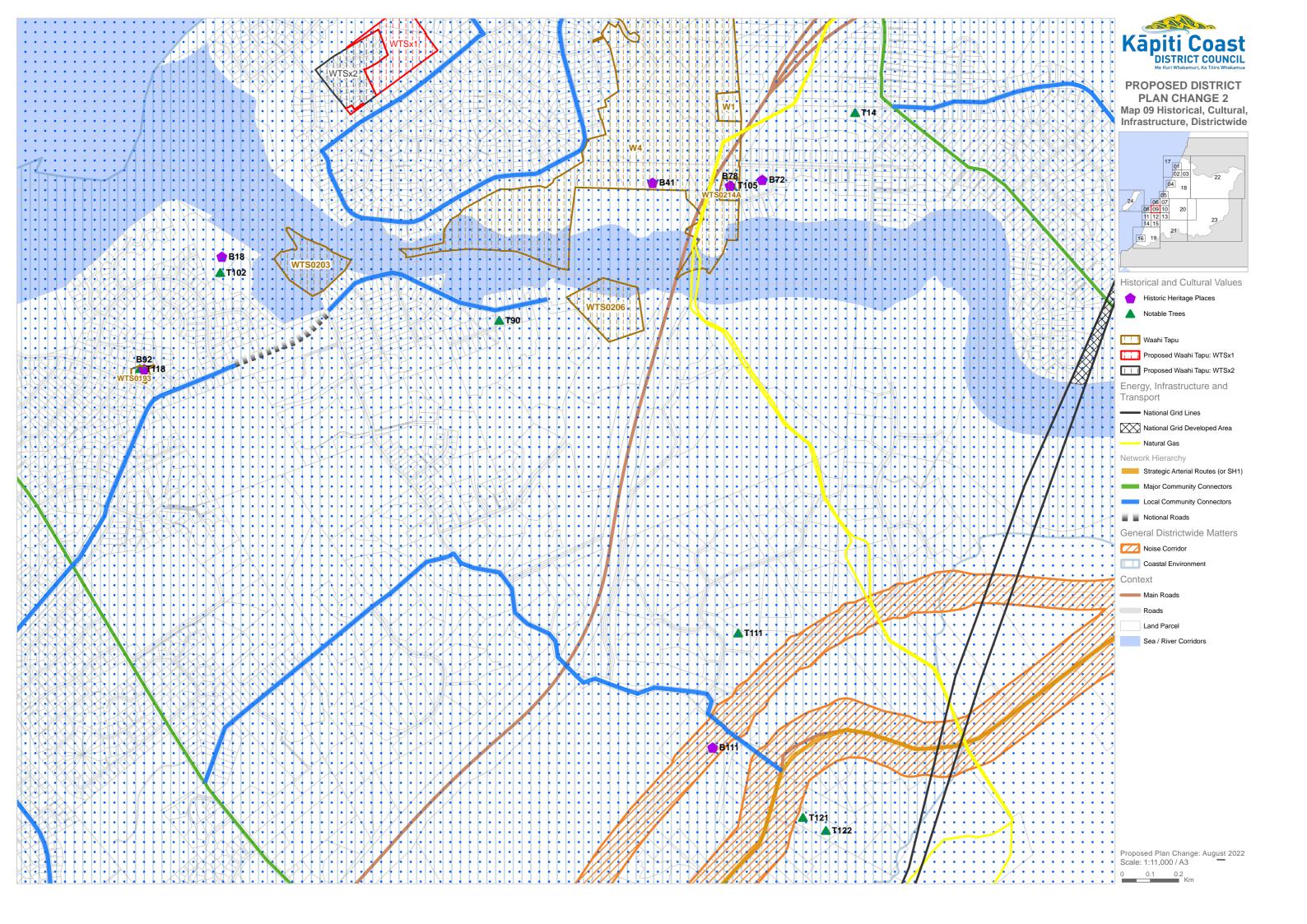












Appendix B. Proposed Residential Design Guide (PC(R2) Version)

PC(R2) note: changes to the proposed Residential Design Guide as part of PC(R2) are identified using the same tracked changes conventions used throughout PC(R2).





RESIDENTIAL DESIGN GUIDE

TABLE OF CONTENTS

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2.		Design Guide Structure		
3.		Using this Guide as Part of a Resource Consent Application		
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5.		Design	Principles	4
6.		Design Guidelines		
	6.1	Site Lay	/out	6
		•	Setback & frontage	
		•	Access and (bicycle) parking	
		•	Outdoor living space	
		•	Stormwater management	
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The purpose of this design guide is to provide urban design guidance to inform the design of high quality residential development in the Kāpiti Coast District. To achieve this purpose, the design guide outlines a series of principles that promote high-quality design, and outlines the matters that need to be considered in order to meet these principles.

Successful residential development meets the needs of those who use or live within the development, while contributing positively to the surrounding environment and the environment of the District as a whole. This design guide is intended to help achieve this outcome.

Why is a design guide necessary?

There is a heightened emphasis on the need for higher density residential development in order to meet the demands of a growing district within a finite urban area. As the density of urban areas increases, high quality urban design becomes an important tool to ensure that the development of buildings, spaces and places provides for the demands of a growing population, while ensuring that the impacts of development on amenity and other environmental values within and around the development are appropriately managed through methods that are integrated into the design of the development.



Who is this design guide for?

This design guide is for anyone who has an interest in the design of multi-unit residential development. This will include:

- » Land owners and developers looking to develop high quality residential developments;
- Resource consent applicants looking to demonstrate that their application meets relevant objectives and policies within the District Plan;
- Council consent officers considering resource consent applications;
- » Neighbours or other parties affected by development.

Where does this design guide apply?

This design guide applies to residential development within the General Residential Zone This guide does not prescribe development requirements but instead supports and complements the design outcomes sought for residential development in the Kāpiti Coast District Plan. It outlines the key features that characterises intensive residential development and offers practical advice to guide such development using good practice principles and relevant examples.

Key design considerations which help achieve the design principles are divided into 15 contributory elements split across three themes as follows:

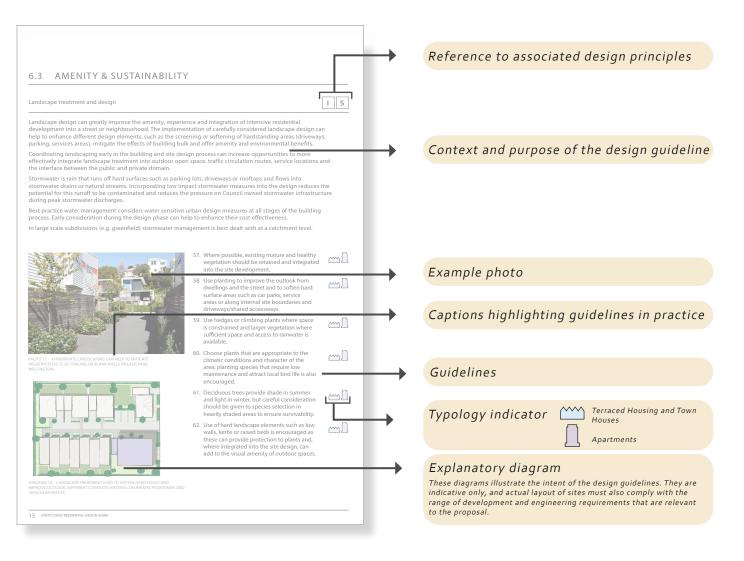
- » **Site Layout** covers the design elements that are related to effects of development at a site scale.
- » **Built Form & Character** covers elements related to the appropriateness of the building design.
- » Amenity and sustainability cover the elements that contribute to living comfort and environment

Photographic examples and indicative

diagrammatic interpretations provide supporting examples throughout the document, which show how these considerations can be met.

The guidelines apply to residential development in the General Residential Zone. As the guidelines are based on a relatively universal set of urban design principles, most are applicable to residential development at a variety of scales.

BUILDING TYPES Terraced Housing and Town Houses Apartments



3 USING THIS GUIDE AS A PART OF A RESOURCE CONSENT APPLICATION

The district plan contains a number of objectives and policies that will be relevant in the context of higher density residential development. This design guide is intended to assist with the consideration of whether a development is consistent with these objectives and policies. The design guide is also referred to as a Matter of Discretion within a number of District Plan rules.



Where this design guide is relevant to a resource consent application, it is expected that a Design Statement will be included within the resource consent application to explain how the proposal meets the principles and guidelines contained within the design guide.

The design guide aims to recognise that all development proposals will be unique and that only those guidelines that are relevant to the site, activity or development proposal should be applied. The Design Statement provides applicants with the opportunity to explain which guidelines are relevant to the proposal, and how they have been applied.

A Design Statement will include:

- A description of the proposal;
- » An overarching statement that explains how the proposal meets the design principles outlined in the design guide;
- » A description of how the proposal meets each relevant design guideline;
- » Where the proposal does not meet a design guideline, a description of:
 - » the alternative approach taken;
 - » why this is appropriate; and
 - » how the alternative approach enables the proposal to meet the overarching design principles.

4 TYPOLOGIES

Terraced or multi dwelling housing



Three or more dwellings of two or three storeys each having separate access at ground level and private open space. Dwelling

frontages generally align with an adjacent public road or internal street.

Walk-up apartments



A building, with one or more entries, that contains three or more units up to a maximum of four storeys. These units can

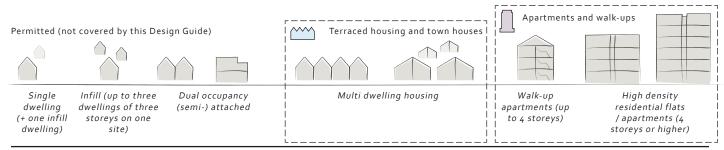
have (a combination of) private and/or shared open space.

High density / apartments



A multi-storey apartment building or group of buildings of 4 to 6 storeys that contains multiple units, often with shared open

space and the potential for mixed-use on ground floor. Apartments can be accessed directly via a lift or stair well, and from a shared corridor which connects to it



The way we design buildings and the relationship they have with the street and surrounding neighbourhood has an influence on the way we live, work and meet. Good design provides neighbourhoods that are attractive and comfortable living environments. The following principles have been developed to promote high quality design that contributes to the existing and future urban evnvironment of the Kāpiti Coast. These principles describe the design outcomes that are sought to be achieved by the design guidelines.



PROVIDE FOR VARIETY AND CHOICE

- » Ground floor uses contribute positively to the street and public realm
- » Provide opportunities for residential activities which are successfully integrated with commercial use
- » Provide for a range of dwelling sizes and types
- » Provide clear definition between public and private spaces, and clear building entrances



INTEGRATE WITH PUBLIC REALM AND SURROUNDINGS

- » Improve connectivity to town centres and local public spaces by creating through-site walking and cycling links where possible
- » Respond to the surrounding environment and open-up developments to front public spaces and amenities
- » Consider the existing environment (built and natural) when designing to the anticipated levle of residential intensification
- » Consider the potential for development on neighbouring sites
- » Provide for passive surveillance of the public domain through windows and building orientation
- » Create an environment that enables, supports and encourages sustainable transport behaviour



PROVIDE APPROPRIATE BUILT FORM AND DESIGN

- » Achieve bulk, massing and scale appropriate to the anticipated design patterns of the surrounding neigbourhood
- » Use design features such as modulation, articulation, building materials and colour to integrate the built form into the surrounding area and provide visual interest
- » Ensure built form and design enables accessibility that provides for the day-to-day living and needs of future residents

S

CREATE A COMFORTABLE AND SAFE ENVIRONMENT

- » Provide accessible external and internal design that caters for people of all ages and abilities
- » Provide amenity through a balance of green, private and communal spaces
- » Orientate outdoor living spaces and buildings to maximise solar benefits
- » Provide for housing that serves the needs of different communities, ages, budgets and lifestyles

DESIGN PRINCIPLES	PROVIDE FOR VARIETY AND CHOICE	INTEGRATE WITH PUBLIC REALM AND SURROUNDINGS	PROVIDE APPROPRIATE BUILT FORM AND DESIGN	CREATE A COMFORTABLE AND SAFE ENVIRONMENT	
SITE LAYOUT					
Siting and street frontage	•	•	•	•	
Access and (bicycle) parking	•	•		•	
Outdoor living space	•	•	•	•	
Storage, waste and service areas	•			•	
BUILT FORM AND APPEARANCE					
Building mass and height	•	•	•		
Materials and façade articulation		•	•	•	
Entrances	•	•		•	
Responding to context	•	•	•		
Building diversity	•		•	•	
AMENITY AND SUSTAINABILITY					
Landscape treatment		•		•	
Sunlight and daylight		•	•	•	
Energy efficiency			•	•	
Privacy and safety	•	•	•	•	

DESIGN GUIDELINES 6

6.1 SITE LAYOUT

Siting and street frontage

The configuration of a development on a site and its relation to adjoining public space is an important consideration to ensure good amenity and reduce overshadowing and privacy effects on adjoining sites. Having a defined front and back, as well as a clear delineation between public, semi-public and private spaces contributes to the legibility of the site and street.

The setback and frontage of a building also contribute to a socially active and safe environment, while the front yard provides additional amenity for residents and a setting for the dwelling.

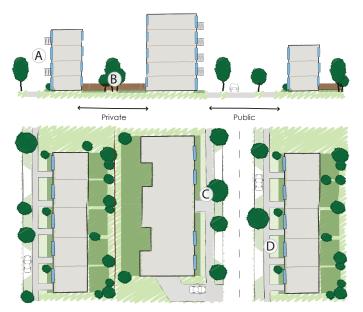


DIAGRAM 1 - FRONTAGE AND BUILDING ORIENTATION

- (A) Dwellings should have a clear frontage that addresses the street/ public space along with a clear area to the rear
- (B) A clear delineation between private and public space
- (C) Front yard acts as a buffer between private and public space
- (\mathbf{D}) Access directly from the street with a visible house number and letter box

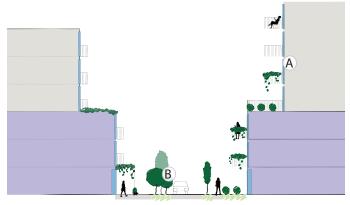


DIAGRAM 2 - GROUND FLOORS DESIGNED TO SUPPORT A HUMAN SCALE AT STREET LEVEL

- Buildings should be orientated with the front 1. of the dwelling(s) facing the street or public space.
- 2. Dwellings should be configured so that there are habitable spaces located at the front of the building, with windows or balconies overlooking the street or public space.
- 3. Public, semi-public and private spaces should be clearly defined through planted landscaping, hard landscaping or fencing.
- Avoid tall solid fencing or vegetation between 4. outdoor living spaces and the street or other public spaces.
- 5. Where a private outdoor living space fronts a street or other public space, a taller fence may be appropriate, but this should be designed to be at least 50% visually permeable.
- 6. Where a building of four or more storeys is built to the street edge, consider setting back the upper storeys to maintain a human scale at ground level and increase privacy for upper storey units.

- Upper storeys are set back to reduce the perceived density on (A) street level
- (\mathbf{B}) Landscaping in between buildings increases an intimacy and creates a softer people oriented space





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Access and (bi)cycle parking

The location, type and design of pedestrian and vehicle access can have a significant bearing on the streetscape, site layout and building design.

Circulation networks should be legible and provide a safe environment for pedestrians and cyclists.

Garages should be sensitively integrated into any development as they can have a significant impact on its overall layout and design as well as on the associated streetscape.

Considering alternative modes of transport and maximising opportunities for cyclists (e.g. bicycle parking) can also help ease pressure on car parking. A lack of sufficient bicycle storage opportunities can result in clutter and inconvenience for residents, which can detract from the amenity and usability of the development.



PHOTO 1 - SHELTERED AND SCREENED BICYCLE PARKING



PHOTO 2 - LANDSCAPE TREATMENT INCORPORATED INTO CAR PARKING (HOBSONVILLE, AUCKLAND)

- 7. Bicycle storage should be secure and covered, and integrated as part of the building design.
- 8. If bicycle storage is provided as an accessory building, it should not affect the use and/or accessibility of outdoor living space.
- 9. If on street parking is provided it should not conflict with active mode infrastructure (e.g. walking, cycling).
- 10. Minimise the number of additional vehicle crossings provided for any new development.
- 11. Locating off street <u>at grade</u> parking between buildings and the street is discouraged.
- At grade parking should be screened landscaped to provide amenity, reduce visual dominance, and be designed to offer safe and comfortable pedestrian routes.
- Pedestrian access routes should be designed to be universally accessible to people of all ages and abilities.
- 14. Pedestrian access should be differentiated from vehicle access through variation in surface treatment or texture. Preferably, pedestrian and vehicle access should also be separated by a buffer such as vegetation or a raised surface.
- 15. Multi-unit developments on large or deep sites should be accessed from new streets and lanes with multiple access points, rather than long driveways with a single access point. The frontage of dwellings along internal streets should be treated in a similar fashion to frontage onto a public street.

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PHOTO 3 - LANDSCAPE TREATMENT AND RAIN GARDENS AS PART OF PARKING LOT



DIAGRAM 3 - ON SITE CAR PARKING INTEGRATED INTO DESIGN

- 16. Large developments with multiple street frontages should create pedestrian connections between streets. A fine grained block pattern encourages more intensive pedestrian use and enables the development of comfortable and sheltered public open spaces or walking routes.
- 17. Internal streets or rear lanes should be designed to be safe for active modes of transport (e.g. pedestrians, cyclists) and contribute to the amenity and attractiveness of the site. This can be achieved by incorporating landscape elements, bollards and variation in paving treatment into the design.
- Any garaging forming part of an overall development should be designed to be consistent with the style of the dwelling(s).
- 19. Garages and carports should be set back from the front façade of any dwelling to minimise visual dominance and increase visibility of main pedestrian entries.
- 20. Garages, carports and associated driveways should:
 - a. reflect the rhythm and consistency of the street frontage
 - b. be located to minimise interruption of pedestrian movements along footpaths

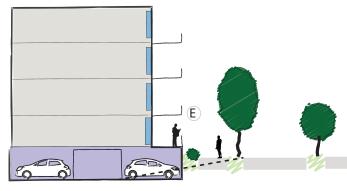


DIAGRAM 4 - UNDERGROUND CAR PARKING MAXIMISES POSITIVE STREET INTERFACE

- (A) Clustered car parking allows for larger pockets of landscape treatment to soften outlook onto hard surfaces
- (\mathbf{B}) Clear separation in surface treatment between driveways and pedestrian access
- ${igc C}$ Where garages aren't provided, secure, covered bicycle parking provides safe and convenient storage
- D Communal rubbish storage screened and covered for amenity and odour
- (E) Slightly elevated outdoor area allows for privacy, passive surveillance over the street and underground garage ventilation



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Outdoor living space

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Outdoor living space is an important consideration when designing intensive residential developments and should be considered early on in the design process to ensure it is an integral part of the development.

Higher densities often result in a reduction in the amount of outdoor space available to residents, influencing the sense of privacy and level of individual amenity experienced. Outdoor space allows residents to be able to enjoy a range of activities, express personal and creative identity around their property and, in the case of communal open space, provide for casual social interactions.

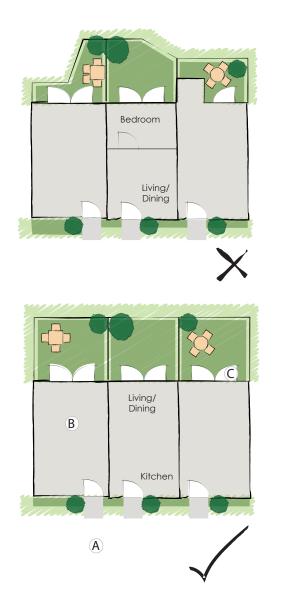


DIAGRAM 5 - ENSURE THAT OUTDOOR LIVING SPACES ARE USABLE AND OF AN APPROPRIATE SIZE

- A Good access from indoor to outdoor, with integration of ramps into the design where necessary
- $({f B})$ Where possible link indoor habitable spaces with outdoor space
- \bigcirc Practical dimensions that allow for recreation or seating

- 21. Provide direct access from primary habitable living spaces (such as lounge or dining areas) to private or communal outdoor spaces (or balconies in the case of upper floor apartments).
- 22. Provide balconies as outdoor living space where access to ground floor private open space is not possible.
- 23. Higher density developments are encouraged to consider use of the roof as communal outdoor living space.
- 24. Outdoor spaces should offer privacy to users, and be orientated to maximise sunlight access.
- 25. Consider the need to provide for summer shade, through methods that integrate with the design of the space such as tree cover, eaves, verandas or balconies.
- 26. Provide for functional outdoor living space by carefully considering the dimensions and location of the space. Wide or square spaces (i.e. ones that allow for the placement of outdoor furniture) are more efficient than long and narrow spaces.
- Include screening devices and strategic landscaping to increase privacy, limit outlook into adjacent private properties or prevent the space from being directly overlooked by neighbouring properties.
- 28. The size of any communal space should correspond to the number of residents it is intended to serve and be equally accessible to use by all units. It should also encourage opportunities for social interactions between users by incorporating seating, barbecue, sporting or play equipment into the design.
- 29. Provide screening where unit balconies adjoin to increase privacy.
- 30. Solid screening should be considered for any balconies large enough to be used for storage of bicycles and/or large items.

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Storage, waste and service areas

Integrating storage, waste and service areas into the overall site design can have a beneficial effect on the amenity and quality of a development. Considering how waste is managed, stored and collected, as well as the location of storage and service areas, helps to minimise visible clutter that could create lower standards of amenity and poorer impressions of an area.

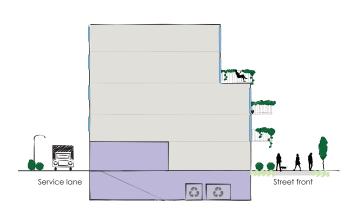


DIAGRAM 6 - SERVICE AREAS INCLUDED IN THE DESIGN, AWAY FROM PEOPLE-FOCUSSED SPACES

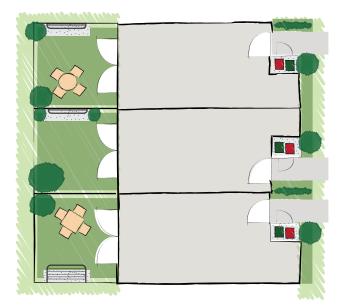


DIAGRAM 7 - BIN STORAGE AREA SCREENED WITH FENCING AND LANDSCAPE TREATMENT, WASHING LINES FOLD AWAY TO MAXIMISE USABLE OUTDOOR SPACE 31. Consider providing outdoor space for the storage of recreational or maintenance equipment, or other large household items. Outdoor storage space should be proportionate to the size of the dwelling.

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- 32. Ensure that waste and service areas do not restrict on-site pedestrian or vehicle movement, create potential health and safety hazards, or create nuisances for adjacent dwellings or outdoor living spaces.
- 33. Integrate waste and storage areas into the building design and ensure that they are of a sufficient size relative to the number of units.
- 34. Waste areas should be able to accommodate all waste bins and be directly accessible to the collection area.
- 35. Position storage and service areas in locations that are obscured from public view.
- 36. Areas set aside for wheelie bins or rubbish storage and collection should be integrated into the development in a way that is visually discrete and be located away from commonly used areas to prevent the impact of odour or leakage. On sites where access to the side or rear of a dwelling is limited, locating the rubbish storage area to the front of the site may be appropriate where visibility from the street is mitigated by appropriate landscaping or screening.
- 37. Communal storage spaces should be accessible from common circulation spaces such as hallways or laundry rooms.

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Building mass and height

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Building height contributes to achieving more intensive residential development as it can enable more effective utilisation of a site while maintaining a low footprint. A visually attractive design can help to mitigate any potential adverse effects arising as a result of building mass and height.

In Kāpiti Coast a pattern of single dwellings on individual sites predominate. In light of the increased level of intensification anticipated by the District Plan it is important that the layout and form of any new, larger scale development considers its context and its relationship with the surrounding environment.

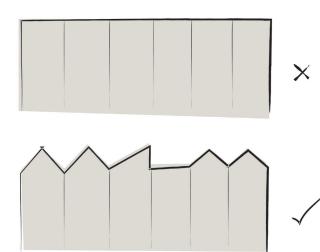


DIAGRAM 8 - REDUCE BULK BY ADDING VARIETY TO THE ROOFLINE OF TERRACED HOUSING



PHOTO 4 - ROOF FORM INTEGRATED WITHIN THE DESIGN OF THE TOP STOREY, WELLINGTON

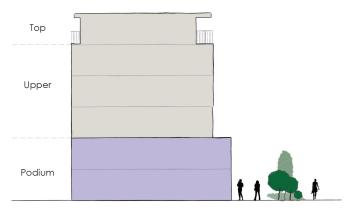


DIAGRAM 9 - BUILDING MASS FOR TALL BUILDINGS BROKEN DOWN INTO A 'PODIUM' AND 'UPPER STOREY' WITH A ROOF FORM THAT IS INTEGRATED INTO THE DESIGN OF THE UPPER STOREY

KĀPITI COAST RESIDENTIAL DESIGN GUIDE

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- 38. Building mass and height should be designed to:
 - a. create visual interest;
 - b. minimise physical dominance;
 - c. minimise potential shading or privacy effects on neighbouring sites.
- To minimise the effects of physical dominance, consider:
 - a. breaking the form of the building up into a 'podium' and 'upper stories';
 - b. stepping the upper stories back from the street;
 - c. introducing variations in façade treatment (e.g. through balconies, shading devices or porches);
 - d. the effective use of landscaping.
- 40. Reduce the effects of building mass by integrating the roof form with the design of the upper storey.
- 41. Reduce the effects of building mass by introducing variation into the roof line.
- 42. To reduce visual monotony long linear or blank walls without windows, doors or associated design features should be avoided.
- 43. Consider increasing building height on corner sites, where this would create a focal point that supports visual interest, legibility and wayfinding

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Building design and use of materials make an important contribution to the effective integration of higher density residential development into the street environment.

The main factors that influence the appearance of a building are scale, modulation and the articulation of its form and façade. The choice of materials used can also affect the appearance of a development, how well it performs and endures over time and its ongoing sustainability and resilience.



DIAGRAM 10 - COMPLEMENTARY DESIGN FEATURES AND RECESSED BUILDINGS CONTRIBUTE TO ATTRACTIVE AND LEGIBLE BUILDING DESIGN



PHOTO 5 - ROOFLINES CAN PROVIDES A SENSE OF IDENTITY AND VARIATION ALONG THE STREET FRONT

- 44. The design, type and location of the building on a site, as well as the choice of materials used, should recognise and reflect the level of intensification planned for the surrounding area. In particular, consideration should be given to:
 - a. setback from the street;
 - b. scale and bulk;
 - c. roofline;
 - d. complementary materials and colours;
 - e. planting; and
 - f. presence of distinct character or built heritage in the surrounding environment.
- 45. Building features and elements should be integrated and considered as part of a single, coherent design.
- 46. Consider lighting and signage elements as an integral part of the design.
- 47. Consider views of the rear and side façades of the building, particularly where there is a transition to a lower density environment.
- 48. Consider increasing the visual prominence of buildings on corner sites through the use of different materials, colours or roofline.
- 49. Use robust materials that are easy to maintain and retain their long term appearance. This is particularly important in areas that are prone to increased wear such as communal spaces.







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#### Entrances

The entrance to a building makes an important contribution to the way a building is experienced. Balconies and entrances provide visual interest by breaking up a façade; they also add a human scale to intensive residential developments and can positively contribute to the overall appearance of a building when designed well. Visible activity on the ground floor and street facing façade enhances public safety through passive surveillance and creates opportunities for social interaction.

Balconies also offer a good way of providing outdoor living space on a street facing façade and contribute to reducing the effects of building mass.



PHOTO 6 - PROVISION OF A CLEAR ENTRANCE AND BALCONY FRONTING THE STREET (NORTHWOOD, CHRISTCHURCH)

- 50. Consider subtle variation to entrances (e.g. colour, design), or enable occupants to personalise in order to differentiate units and increase legibility.
- 51. Ensure entrances (as well as address and letterbox) are clearly defined and visible from the street to enable them to be easily located and accessed.
- 52. Entrances that serve high density development should provide sufficient space for people to gather (e.g. entry plaza) and include signage and landscape treatment that enhances the legibility of the entrance location. Indoor lobby spaces should have a clear visual and physical connection to the street.
- 53. Entrances should be designed to provide all weather shelter (e.g. canopies or overhangs) with suitable lighting incorporated into the design.



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### Building diversity

Providing diversity of dwelling type and size offers increased accommodation choice catering to a variety of needs ranging from income level and household size through to demographic and cultural requirements. Units that appeal to a broad range of ages and stages are also more likely to withstand significant changes in the market. Additionally, diversity provides improved opportunities for existing residents to move within their local community as and when their housing needs and requirements change.

The development of apartments or multi-unit housing can be an effective way of achieving higher density while retaining sufficient space for outdoor use, particularly on sites with size constraints.



- 54. Consider providing a variety of dwelling sizes and types to cater for a range of financial, demographic or accommodation needs.
- 55. Consider developing buildings that are adaptable and that can be flexibly used or reconfigured over time without the need for major change.



#### Responding to context

Good design is not only about height and/or building type but also focuses on creating connections between new and old, between people, places and activities. This is why the quality of design also needs to be assessed in relation to its immediate surroundings and the wider context.

New development should aim to respond to the unique characteristics that exists in the surrounding environment and contribute to the collective quality of the urban environments of the Kāpiti Coast.

The Kāpiti Coast is a diverse district that whose urban environments exhibit a range of unique characteristics that contribute to a local sense of place. These unique characteristics include:

- » the positioning of Kāpiti's urban environments between the Tararua Ranges and the sea;
- » the relationship between urban areas and the coastal environment;
- » views to Kāpiti Island;
- » the underlying dune landscape, the Tararua Range, and other prominent landforms;
- » areas of remnant indigenous vegetation;
- » areas of significant established vegetation;
- » an extensive network of waterways and waterbodies, including the Ōtaki and Waikanae rivers, streams, tributaries and wetlands;
- » historical beach settlement patterns;
- » the presence of heritage buildings and sites;
- » the presence of sites and areas of significance to the iwi and hapū of the district.

The presence of these and other unique characteristics will vary depending on location, and any development will need to consider the range of unique characteristics that contribute to the local context within which the development is situated.



DIAGRAM 12 - TRANSITIONING FROM ADJACENT HERITAGE

- 56. Identify the range of unique characteristics that contribute to the local context of the development.
- 57. Any new development should respond to the unique characteristics in its surroundings and contribute to a cohesive streetscape.
- 58. New buildings should ensure that any visual links to unique and/or prominent features in the surrounding environment will be retained where practical.
- 59. If developing adjacent to a heritage building, consideration should be given to:
  - a. aligning the setback from the street with the adjacent building;
  - b. relating the scale of the development to the scale of the adjacent building;
  - c. relating the form and facade treatment to those of the adjacent building; and
  - d. placement and size of windows.
- 60. If developing near a to a site or area of significance to Māori, consideration should be given to:
  - a. minimising the degree to which the development overlooks the site or area;
  - b. minimising the obstruction of existing views between the site or area of significance and surrounding maunga.



### Landscape treatment and design

Landscape design can greatly improve the amenity, experience and integration of intensive residential development into a street or neighbourhood. The implementation of carefully considered landscape design can help to enhance different design elements, such as the screening or softening of hardstanding areas (driveways, parking, services areas), mitigate the effects of building bulk and offer amenity and environmental benefits.

Coordinating landscaping and water management early in the building and site design process can increase opportunities to more effectively integrate landscape treatment into outdoor living space, traffic circulation routes, service locations and the interface between the public and private domain.



PHOTO 7 - APPROPRIATE LANDSCAPING CAN HELP TO MITIGATE NEGATIVE EFFECTS OF FENCING OR BLANK WALLS (REGENT PARK, WELLINGTON)



DIAGRAM 13 - LANDSCAPE TREATMENT USED TO SOFTEN HARD EDGES AND IMPROVE OUTLOOK, DIFFERENT CONCRETE MATERIAL DELINEATES PEDESTRIAN AND VEHICULAR SPACES

- 61. Where possible, existing mature and healthy vegetation should be retained and integrated into the site development.
- 62. Use planting to improve the outlook from dwellings and the street and to soften hard surface areas such as car parks, service areas or along internal site boundaries and driveways/shared accessways.
- 63. Use hedges or climbing plants where space is constrained and larger vegetation where sufficient space and access to rainwater is available.
- 64. Choose plants that are appropriate to the climatic conditions and character of the area; planting species that require low maintenance and attract local bird life is also encouraged.
- 65. Deciduous trees provide shade in summer and light in winter, but careful consideration should be given to species selection in heavily shaded areas to ensure survivability.
- 66. Use of hard landscape elements such as low walls, kerbs or raised beds is encouraged as these can provide protection to plants and, where integrated into the site design, can add to the visual amenity of outdoor spaces.
- 67. Minimise the use of impermeable surfaces to manage and dispose of on-site stormwater. The use of permeable paving in locations such as parking spaces/areas is encouraged.



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Adequate access to natural light is an important consideration in designing the layout of a site, particularly any opportunities to capitalise on a northern aspect.

It is also a key consideration in siting and designing the internal layout of associated dwellings as it not only provides a warm and pleasant internal living environment but helps to increase energy efficiency.

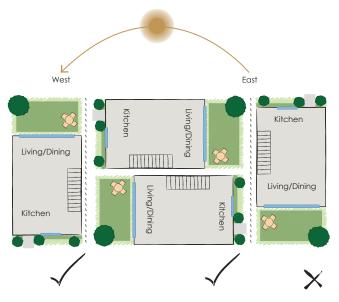


DIAGRAM 15 - ORIENTATION TO MAXIMISE SUNLIGHT ACCESS

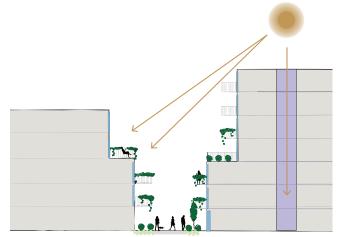


DIAGRAM 16 - HIGH LEVEL WINDOWS, SKYLIGHTS AND/OR ATRIUMS CAN IMPROVE SUNLIGHT PENETRATIONS

- 68. Design dwellings with habitable spaces facing north, west or east to maximise sunlight access.
- 69. Buildings that are relatively deep and narrow, or that have limited north facing frontage, benefit from larger floor-to-ceiling heights; where this occurs consider the use of taller windows to ensure deeper sunlight penetration.
- 70. On narrow sites place balconies and windows in habitable spaces to the front or the rear of the building to allow for daylight access, outlook and privacy.
- 71. Consider the use of skylights, atriums or light wells to provide sunlight access to internal spaces with no external walls.
- 72. In order to maintain sunlight access, high level windows or louvres should be considered where privacy is an issue.



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Energy efficiency

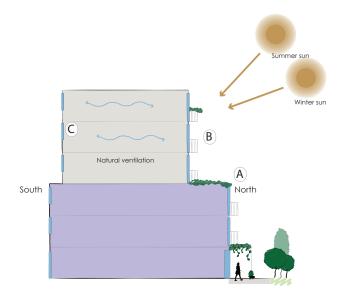
An energy efficient home promotes sustainable living, limits the impact on the environment by relying on sustainable energy sources and can produce long term cost savings to residents.

Integrating efficient passive design into a building contributes to a more comfortable indoor environment by increasing the thermal stability, reducing indoor condensation and promoting natural ventilation; it also helps reduce energy usage.

Energy efficiency should be considered during all phases of development, from planning and design (e.g. internal layout and building systems) through to construction (e.g. minimising waste) and long term maintenance (e.g. using durable materials).



PHOTO 10 - OVERHANGING BALCONIES PROVIDE SHADE IN SUMMER (CLEARWATER GOLD RESORT, CHRISTCHURCH)



- 73. Where possible, site long buildings on an east-west axis, with living areas orientated to the north to optimise solar access.
- 74. Consider locating opening windows on opposite sides of a dwelling to enable natural cross ventilation.
- 75. The total window surface on south facing façades should also be limited to prevent heat loss in winter.
- 76. Use of eaves is encouraged as they can help limit the duration of sunlight penetration in summer, preventing indoor spaces (particularly those with a northern aspect) from becoming too warm.
- 77. When designing large scale developments, consider installing a communal (solar) hot water heating facility as it has the potential to offer greater efficiencies compared to heating sources in individual units.

DIAGRAM 17 - SUNLIGHT ACCESS, EAVES AND INTERNAL VENTILATION

- (A) Large windows on the sunny side, smaller windows on the side that gets the least sun hours
- B Balconies blocking intense sunlight in the summer while allowing sunlight access in winter months
- C Windows in opposite sides of the building allow for natural ventilation

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Privacy and safety

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The orientation of dwellings and their interface with public and communal open spaces are important safety and privacy considerations. In designing for safety and privacy, adequate account needs to be taken of the relationship of new and adjoining buildings to ensure a successful balance is achieved between protecting private amenity and providing opportunities for passive surveillance.

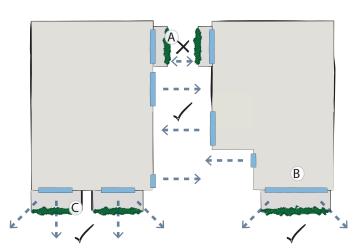


DIAGRAM 18 - BALANCE PRIVACY AND NATURAL SURVEILLANCE

- A Prevent placing windows immediately opposite windows in a neighbouring property
- B Living areas with large windows in the front of the building to provide for natural surveillance
- C Soft landscaping or porous fencing to create natural surveillance while retaining privacy

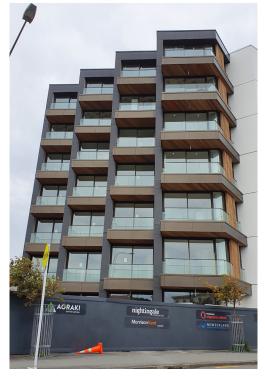


PHOTO 11 - STAGGERED BALCONIES MAXIMISE PRIVACY WHILE RETAINING OUTLOOK AND SUNLIGHT ACCESS (WELLINGTON)

- 78. Where possible, locate rooms such as kitchen, dining or lounge in multi-unit developments to face the street or an adjoining open space as this will enable passive surveillance of these areas.
- 79. Maintain privacy between dwellings by screening upper level windows or balconies to limit opportunities for residents to directly overlook adjacent properties.
- 80. Consider staggering window locations in buildings that face each other, to limit direct views into adjacent habitable rooms.
- Consider a larger setback between taller buildings to improve privacy for residents (and also to contribute to daylight access and outlook).
- 82. Clearly delineate boundaries between private, communal and public spaces as this increases user perceptions of safety and helps to identify intruders.
- 83. Use lighting, planting and fencing to enhance the safety of residents and visitors and incorporate these elements into the design process.
- 84. Consider low level planting or trees with higher canopies to minimise the risk of light sources becoming obscured by landscape elements, particularly around sensitive areas.
- 85. Where dwellings are located close to the street, elevate the ground floor of the dwelling slightly above the street level to provide outlook into the street while maintaining privace for residents.
- 86. Strategically locate communal open space to encourage passive surveillance within the development and of adjoining sites.











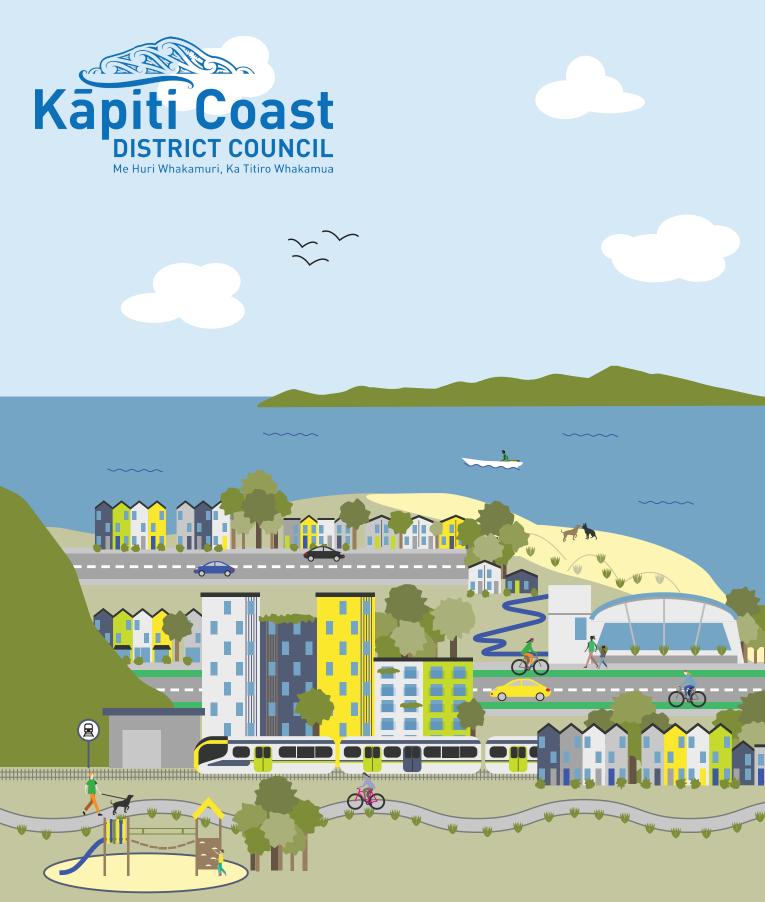




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Appendix C. Proposed Centres Design Guide (PC(R2) Version)

PC(R2) note: changes to the proposed Centres Design Guide as part of PC(R2) are identified using the same tracked changes conventions used throughout PC(R2).



CENTRES DESIGN GUIDE

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1 PURPOSE

The purpose of this design guide is to provide urban design guidance to inform the design of high quality residential, commercial and mixed-use development in the Kāpiti Coast District. To achieve this purpose, the design guide outlines a series of principles that promote high-quality design, and outlines the matters that need to be considered in order to meet these principles.

Successful residential, commercial and mixed-use development meets the needs of those who use or live within the development, while contributing positively to the surrounding environment and the environment of the District as a whole. Mixed-use density improves choice of access to essential services including education, health as well as employment and retail services. This design guide is intended to help achieve this outcome.

Why is a design guide necessary?

There is a heightened emphasis on the need for integrated higher density residential, commercial and mixed-use development in order to meet the demands of a growing district within a finite urban area. As the density of urban areas increases, high quality urban design becomes an important tool to ensure that the development of buildings, spaces and places provides for the demands of a growing population, while ensuring that the impacts of development on amenity and other environmental values within and around the development are appropriately managed through methods that are integrated into the design of the development.



Who is this design guide for?

This design guide is for anyone who has an interest in the design of multi-unit residential, commercial and mixed use development. This will include:

- Land owners and developers looking to develop high quality residential, commercial and mixed-use developments;
- Resource consent applicants looking to demonstrate that their application meets relevant objectives and policies within the District Plan;
- Council consent officers considering resource consent applications;
- » Neighbours or other parties affected by development.

Where does this design guide apply?

This design guide applies to residential, commercial and mixed use development within the following zones

- » Metropolitan Centre
- » Town Centre,
- » Local Centre; and
- » Mixed Use.

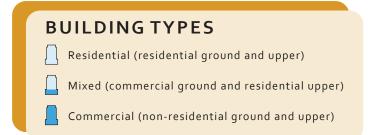
This guide does not prescribe development requirements but instead supports and complements the design outcomes sought for commercial, mixed-use and residential development in the Kāpiti Coast District Plan. It outlines the key features that characterises intensive residential development and offers practical advice to guide such development using best practice principles and relevant examples.

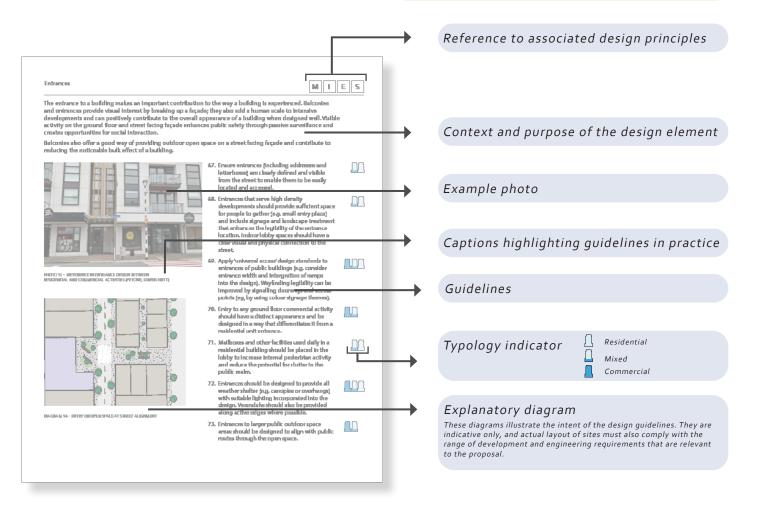
Key design considerations which help achieve the design principles are divided into 15 contributory elements split across three themes as follows:

- » **Site Layout** covers the design elements that are related to effects of development at a site scale.
- » **Built Form & Character** covers elements related to the appropriateness of the building design.
- » Amenity and sustainability cover the elements that contribute to living comfort and environment

Photographic examples and indicative diagrammatic interpretations provide supporting examples throughout the document, which show how these considerations can be met.

The guidelines apply to any high density residential, commercial and mixed-use development in the Metropolitan Centre Zone, Town Centre Zone, parts of the Mixed Use Zone and Local Centre Zone. As the guidelines are based on a relatively universal set of urban design principles, most are applicable to residential development at a variety of scales.





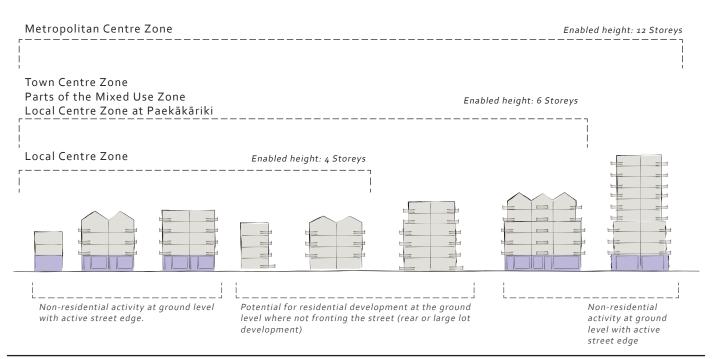
3 USING THIS GUIDE AS A PART OF A RESOURCE CONSENT APPLICATION

The district plan contains a number of objectives and policies that will be relevant in the context of higher density residential, commercial and mixed -use development. This design guide is intended to assist with the consideration of whether a development is consistent with these objectives and policies. The design guide is also referred to as a Matter of Discretion within a number of District Plan rules.

Preparation of a Design Statement Where this design guide is relevant to a resource consent application, it is expected that a Design Statement will be included within the resource consent application to explain how the proposal meets the principles and guidelines contained within the design guide. The design guide aims to recognise that all development proposals will be unique and that only those guidelines that are relevant to the site, activity or development proposal should be applied. The Design Statement provides applicants with the opportunity to explain which guidelines are relevant to the proposal, and how they have been applied. A Design Statement will include: A description of the proposal; » An overarching statement that explains how the proposal meets the design principles outlined » in the design guide; A description of how the proposal meets each relevant design guideline; Where the proposal does not meet a design guideline, a description of:

- » the alternative approach taken;
- » why this is appropriate; and
- » how the alternative approach enables the proposal to meet the overarching design principles.

4 DISTRICT PLAN ZONES



The way we design buildings and the relationship they have with the street and surrounding neighbourhood has an influence on the way we live, work and meet. Good design provides neighbourhoods that are attractive and comfortable living environments. The following principles have been developed to promote high quality design that contributes to the existing and future urban environment of the Kāpiti Coast. These principles describe the design outcomes that are sought to be achieved by the design guidelines.

V

PROVIDE FOR VARIETY AND CHOICE

- » Ground floor uses contribute positively to the street and public realm
- » Provide opportunities for residential activities which are successfully integrated with commercial use
- » Provide for a range of dwelling sizes and types
- Provide clear definition between public and private spaces, and clear building entrances



INTEGRATE AND CONNECT WITH PUBLIC REALM AND SURROUNDINGS

- » Improve connectivity to town centres and local public spaces by creating through-site walking and cycling links where possible
- » Respond to the surrounding environment and open-up developments to front public spaces and amenities
- » Consider the existing environment (built and natural) when designing to the anticipated levle of residential intensification
- » Consider the potential for development on neighbouring sites
- » Provide for passive surveillance of the public domain through windows and building orientation
- » Create an environment that enables, supports and encourages sustainable transport behaviour

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PROVIDE APPROPRIATE BUILT FORM AND DESIGN

- » Achieve bulk, massing and scale appropriate to the anticipated design patterns of the surrounding neigbourhood
- » Use design features such as modulation, articulation, building materials and colour to integrate the built form into the surrounding area and provide visual interest
- » Ensure built form and design enables accessibility that provides for the day-to-day living and needs of future residents

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PROVIDE FOR AN ACTIVE STREET EDGE

- » Locate buildings along the street boundary, or as close as the planned street frontage allows
- » Create lively street environments through locating cafes, shops, businesses and other community facilities along the ground floor with glazing that creates a safe and engaging streetscape
- » Provide balconies on upper storeys to provide passive surveillance and interest outside of business hours
- » Seek to avoid residential development at the ground floor, but where proposed, designed to provide adequate privacy for future residents



CREATE A COMFORTABLE AND SAFE ENVIRONMENT

- » Provide accessible external and internal design that caters for people of all ages and abilities
- » Provide amenity through a balance of green, private and communal spaces
- » Orientate outdoor living spaces and buildings to maximise solar benefits
- » Provide for housing that serves the needs of different communities, ages, budgets and lifestyles

DESIGN PRINCIPLES	PROVIDE FOR VARIETY AND CHOICE	INTEGRATE AND CONNECT WITH PUBLIC REALM AND SURROUNDINGS	PROVIDE APPROPRIATE BUILT FORM AND DESIGN	PROVIDE FOR AN ACTIVE STREET EDGE	CREATE A COMFORTABLE AND SAFE ENVIRONMENT
SITE LAYOUT					
Siting and street frontage	•	•	•	•	•
Connectivity		•		•	•
Access and (bicycle) parking	•	•		•	•
Private and communal open space		•	•		•
Public open space	•	•	•	•	•
Storage, waste and service areas	•			•	•
BUILT FORM AND CHARACTER					
Building mass and height		•	•		•
Materials and façade articulation		•	•	•	
Entrances	•	•		•	•
Responding to context		•	•		•
AMENITY & SUSTAINABILITY					
Landscape treatment and design			•	•	•
Sunlight, daylight and wind		•	•		•
Energy efficiency			•		
Privacy and safety		•	•		•

6 DESIGN GUIDELINES

6.1 SITE LAYOUT

Siting and street frontage



The configuration of a building on a site and its relationship to the street and adjoining public space are important considerations to ensure good amenity and reduce overshadowing on public space and adjoining residential or open space zones. Having a defined front and back, as well as a clear delineation between public, semi-public and private spaces contributes to the legibility of the site and street.

An active frontage of a building also contributes to a socially active and safe environment and provides amenity for visitors and residents.

3.



PHOTO 1 - BUILDINGS TO STREET EDGE WITH CLEARLY DELINEATED MID-BLOCK CONNECTIONS, WEST END CHRISTCHURCH

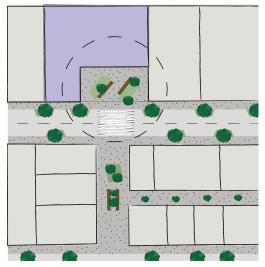
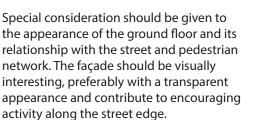


DIAGRAM 1 - A SETBACK CAN BE USED AS GATHERING SPACE IN FRONT OF THE ENTRANCE WHERE APPLICABLE (E.G. BUILDINGS WITH A CIVIC PURPOSE)

- A Upper storeys are set back to reduce the perceived density on street level
- B Landscaping in between buildings increases an intimacy and creates a softer people oriented space

- 1. Consider the placement, orientation and form of the building to ensure it fits within the block pattern and network of the Zone and contributes to the legibility, permeability and functionality of the wider block structure.
- 2. Buildings should align with, and be orientated towards, any street, footpath or public space and contribute to the general continuity of frontage along the street.





4. Use setbacks to create open space where applicable, particularly adjacent to buildings that perform a civic purpose.

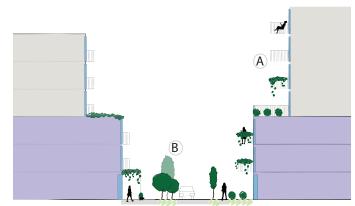


DIAGRAM 2 - GROUND FLOORS DESIGNED TO SUPPORT A HUMAN SCALE AT STREET LEVEL

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A connected network can reduce travel times and contribute to attractive, safe and legible environments that cater for people of all ages and mobilities.

Considering a good pedestrian and cycling experience in the design process can help to create safe, attractive and healthy communities.

Circulation networks should be legible and provide a safe environment for pedestrians and cyclists alike.

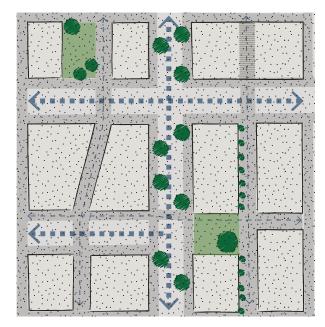


DIAGRAM 3 - ENABLE MID-BLOCK LINKS TO CONNECT WITH THE WIDER TRAFFIC AND OPEN SPACE NETWORK

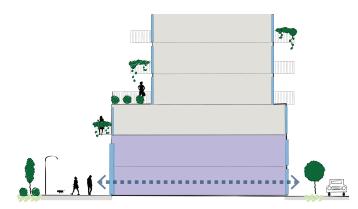


DIAGRAM 4 - PEDESTRIAN CONNECTIONS CAN CONNECT THE SHOPPING STREET WITH ADJACENT (PARKING) AREAS

- 5. Large developments with multiple street frontages should create pedestrian connections between streets where possible. A fine grained block pattern encourages more intensive pedestrian use and enables the development of comfortable and sheltered public open spaces or walking routes.
- 6. Reduce the scale of blocks where possible by providing new streets, mid-block connections, footpaths, courtyards, and plazas that connect with existing pedestrian networks, neighbouring streets and public or common open space areas.
- 7. Activate the frontages of mid-block connections with entrances and display windows to create safe and comfortable pedestrian environments.
- 8. Ensure that developments allow for sufficient space and seating around transit stops to encourage the use of public transport.
- Internal streets or rear lanes should be designed to be safe for active modes of transport (e.g. pedestrians, cyclists) and contribute to the amenity and attractiveness of the site. This can be achieved by incorporating landscape elements, bollards and variation in paving treatment into the design.









Access and (bicycle) parking

The location, type and design of pedestrian and vehicle access can have a significant bearing on the streetscape, site layout and building design.

Circulation networks should be legible and provide a safe environment for pedestrians and cyclists.

Garages should be sensitively integrated into any development as they can have a significant impact on its overall layout and design as well as on the associated streetscape.

Considering alternative modes of transport and maximising opportunities for cyclists (e.g. bicycle parking) can also help ease pressure on car parking. A lack of sufficient bicycle storage opportunities can result in clutter and inconvenience for residents, which can detract from the amenity and usability of the development.

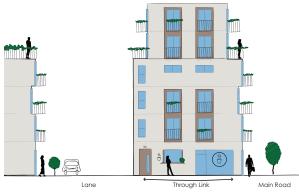


DIAGRAM 5 - CREATE ACTIVE EDGES ALONG STREETS AND (NEW) MID-BLOCK CONNECTIONS TO ENCOURAGE VIBRANCY AND SAFETY



PHOTO 2 - CAR PARKING SCREENED FROM LANEWAY TO ENHANCE PEDESTRIAN AMENITY, EGMONT STREET, WELLINGTON

PHOTO 3 - CAR PARKING INTEGRATED INTO THE

LANDSCAPE DESIGN OF

END CHRISTCHURCH

THE PUBLIC REALM, WEST

- 10. Locate bicycle parking close to building entrances and open space at grade, especially when combined with amenities like bike repair/sales or other complementary commercial activities.
- 11. Bicycle storage should be secure and covered, and integrated as part of the building design.
- 12. If bicycle storage is provided as an accessory building, it should not affect the use and/or accessibility of outdoor amenity space.
- 13. If on street parking is provided, care should be taken to ensure it does not conflict with active mode infrastructure (e.g. walking, cycling).
- 14. Minimise the number of additional vehicle crossings provided for any new development.
- 15. Locating off street<u>at grade</u> parking between buildings and the street is discouraged.
- 16. At-grade parking should be landscaped or screened to provide amenity, reduce visual dominance, and be designed to offer safe and comfortable pedestrian routes and to prevent car or bicycle parking dominating views from the street.
- 17. Pedestrian access routes should be designed to be universally accessible to people of all ages and abilities.



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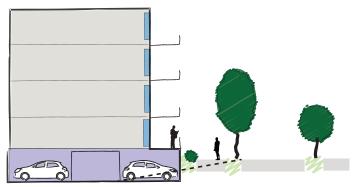


DIAGRAM 6 - UNDERGROUND CAR PARKING MAXIMISES POSITIVE STREET INTERFACE

- Pedestrian access should be differentiated from vehicle access through variation in surface treatment or texture. Preferably, pedestrian and vehicle access should also be separated by a buffer such as vegetation or a raised surface.
- 19. Multi-unit developments on large or deep sites should be accessed from new streets and lanes with multiple access points, rather than long driveways with a single access point. The frontage of dwellings along internal streets should be treated in a similar fashion to frontage onto a public street.

Private and communal outdoor space

Higher densities often result in a reduction in the amount of outdoor space available to residents and other users, influencing the sense of privacy and level of individual amenity experienced.

Outdoor living space is an important consideration when designing intensive developments and should be integrated into the design at an early stage in the design process. Private outdoor space for residential purposes can be provided by balconies, rooftops and communal open space on the ground floor.

Balconies also contribute to reducing the effects of building mass.



PHOTO 4 - STRATEGICALLY INTEGRATING BALCONIES INTO THE DESIGN CAN ENHANCE THE SENSE OF PRIVACY

KĀPITI COAST CENTRES DESIGN GUIDE

9

- 20. Provide balconies as outdoor living space where access to ground floor private open space is not possible.
- 21. Higher density developments are encouraged to consider use of the roof as communal outdoor living space, enabling increased access to available sunlight and views.
- 22. Outdoor living space should offer privacy to users, and be orientated to maximise sunlight access.
- 23. Provide for functional outdoor living space by carefully considering the dimensions and location of the space. Wide or square spaces (i.e. ones that allow for the placement of outdoor furniture) are more efficient than ones that are long and narrow.
- 24. Provide strategically placed screening where unit balconies adjoin to increase the sense of privacy.





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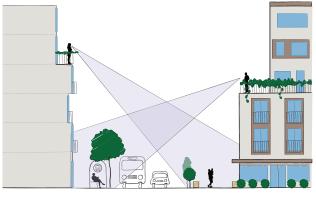


DIAGRAM 7 - OUTLOOK FROM BALCONIES CAN PROVIDE PASSIVE SURVEILLANCE AND INCREASE SAFETY ON THE STREET

- 25. Solid screening should be considered for larger balconies that can be used for the storage of cycles and/or large items.
- 26. The size of any communal space should correspond to the number of residents it is intended to serve. It should also encourage opportunities for social interactions between users by incorporating seating, barbecue, sporting or play equipment into the design.
- 27. Ensure privacy and weather protection are considered in providing for any outdoor balcony space.

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Public open space

When integrated into the built environment, common open spaces, such as front setbacks, plazas, courtyards, and roof decks, enhance the quality of urban life.

Public open spaces are most welcoming when they act as an accessible extension of footpaths and adjacent buildings. Open space provides relief and rhythm to the urban experience when thoughtfully incorporated with neighbouring uses.

Generally, the quality and design of an open space is more important than size.



PHOTO 5 - COURT YARDS AWAY FROM VEHICLE ROUTES CAN CREATE COMFORTABLE INTIMATE AND SHELTERED SPACES, MARTINBOROUGH

- 28. Public open spaces should be designed to be universally accessible to people of all ages and abilities.
- 29. Locate and orient open space to maximise direct solar exposure during parts of the day when the space is anticipated to be mostly used and to protect from the predominant wind direction.
- 30. Consider the need to provide for summer shade, through methods that integrate with the design of the space such as tree cover, eaves, verandas or balconies.
- 31. Ensure that open space receives sufficient daylight throughout the day, particularly in circumstances where it is the result of a building setback or recess.
- 32. Open space should be visible and accessible from the footpath for all users and support the ground flood use of adjacent buildings wherever possible.











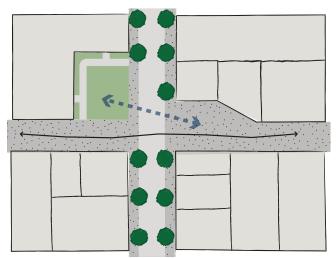


DIAGRAM 8 - HIGHLY VISIBLE AND ACCESSIBLE OPEN SPACE DUE TO ITS LOCATION AND DESIGN RESPONSE OF ADJACENT BUILDINGS

- 33. When designing outdoor public space, use design elements (e.g. shapes, patterns, structures) that are compatible with relate to the design of adjacent buildings to create spaces that are unique and respond to their local context.
- 34. Use opportunities to reference local landmarks and distinctive features (e.g. historical and cultural references).



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- 35. Create human scaled spaces through the strategic use and location of trees, planting, paving and furniture.
- 36. Provide seating and/or play elements that promote the activation of the space and cater for a variety of users (young and old). Ensure associated seating has backs, arm rests and is not located too close to the ground.
- 37. Only provide lighting in public spaces that are appropriate to be used or passed through at night.
- Use robust materials that are easy to maintain and retain their long term appearance. This is particularly important in public spaces that are prone to increased wear.
- Provide opportunities in public spaces that reinforce the relationship between people and the landscape and contribute to a sense of place and belonging (e.g. art installations that reflect or relate to the (cultural) history of a place).





PHOTO 6 - SEATS AND LANDSCAPING CAN BE USED TO FRAME AND DEFINE ATTRACTIVE HUMAN-SCALE SPACES, CHRISTCHURCH



PHOTO 7 - ONLY PROVIDE LIGHTING IN OPEN SPACE WHERE NIGHT TIME ACTIVITY IS SAFE AND ACCEPTABLE, CHRISTCHURCH



Storage, waste and service areas

Integrating storage, waste and service areas into the overall site design can have a beneficial effect on the amenity and quality of a development. Considering how waste is managed, stored and collected, as well as the location of storage and service areas, helps to minimise visible clutter that could create lower standards of amenity and poorer impressions of an area.

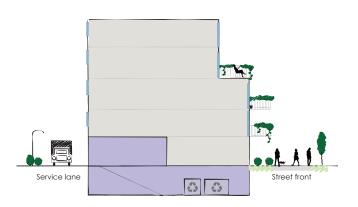


DIAGRAM 9 - SERVICE AREAS INCLUDED IN THE DESIGN, AWAY FROM PEOPLE-FOCUSSED SPACES



PHOTO 8 - SCREENED COMMUNAL RUBBISH STORAGE

- 40. Loading or service areas should not impede access to adjacent buildings or compromise the quality and continuity of the street edge.
- 41. Consider providing outdoor space for the storage of recreational or maintenance equipment, or other large household items. Outdoor storage space should be proportionate to the size of the dwelling.
- 42. Delivery and rubbish collection areas should preferably be located at the rear or side of the building and away from pedestrian environments or residential activities and do not create potential health and safety hazards, or create nuisances for adjacent dwellings or outdoor living spaces.
- 43. Waste areas should be able to accommodate all waste bins and have a clear connection to the collection area.
- 44. Areas set aside for wheelie bins or rubbish storage and collection should be integrated into the development in a way that is visually discrete and be located away from commonly used areas to prevent the impact of odour or leakage. On sites where access to the side or rear of a dwelling is limited, locating the rubbish storage area to the front of the site may be appropriate where visibility from the street is mitigated by appropriate landscaping or screening.
- 45. Where loading docks or similar utilitarian built features are required, consider making provision for them to be adapted for alternative purposes (e.g. for seating or events, or as outdoor workspace).







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6.2 BUILT FORM AND APPEARANCE

Building mass and height

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Building height contributes to achieving higher density residential, commercial and mixed use development as it can enable more effective utilisation of a site while maintaining a low footprint. A visually attractive design can help to mitigate any potential adverse effects arising as a result of building mass and height.

Façades composed of long expanses of monotonous surfaces create streetscapes that lack the sense of scale, visual interest, and character. Façades designed as three-dimensional ensembles create frontages that can be engaging and can enhance the experience of the pedestrian and road users.

Balconies and entrances provide visual interest by breaking up a façade and add a human scale to more intensive development - this positively contributes to the overall appearance of a building when designed well. Visible activity on the ground floor and street facing façade enhances public safety through passive surveillance and creates opportunities for social interaction.

As the roofline of a building has a significant impact on its composition, when viewed across a number of buildings they collectively make a noticeable contribution to the variety and sense of identity of an area.

The shape that building roofs make with the sky can positively shape the city's skyline and reinforce the building's design intent. Roofs may also provide amenities such as common or private open space.

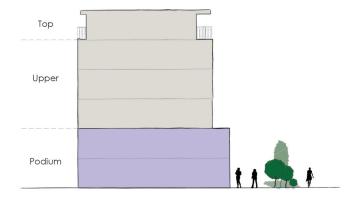


DIAGRAM 10 - BUILDING MASS FOR TALL BUILDINGS BROKEN DOWN INTO A 'PODIUM' AND 'UPPER STOREY'



PHOTO 9 - BULK OF THE BUILDINGS BROKEN DOWN BY LAYERS (BOTTOM, MIDDLE, TOP), CHRISTCHURCH.

46. To minimise the effects of physical dominance, consider:



- a. breaking the form of the building up into a 'podium' and 'upper stories';
- b. stepping the upper stories back from the street;
- c. introducing variations in facade treatment (for example, through balconies, shading devices or porches);
- d. the effective use of landscaping.
- 47. Building mass can also be visually reduced by introducing variation in façade treatment (e.g. by balconies, shading devices or porches) or the effective use of landscaping.
- 48. Building mass and height should be designed to:
 - a. create visual interest;
 - b. minimise the effects of physical dominance; and
 - c. minimise potential shading or privacy effects on neighbouring sites.
- 49. Positively reinforce the shape of the street or public space with the building through designing it in a way that helps to define the street and frame views.
- 50. Reduce the effects of building mass by integrating the roof form with the design of the upper storey.









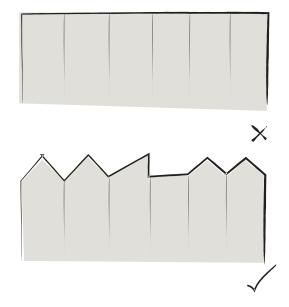


DIAGRAM 11 - REDUCE BULK BY ADDING VARIETY TO THE ROOFLINE OF TERRACED HOUSING

Materials and façade articulation

- 51. To reduce visual monotony long linear or blank walls without windows, doors or associated design features should be avoided.
- 52. Consider increasing building height on corner sites, where this would create a focal point that supports visual interest, legibility and wayfinding.
- 53. Provide variety and visual interest in the roof form of lower scale, large floor plate buildings to screen plant and service enclosures from public view and reduce the potential risk of monotony.
- 54. The roofline, as well as any rooftop maintenance systems and services spaces, should be integrated as part of a single, coherent design.



The main factors that influence the appearance of a building are scale, modulation and the articulation of its form and façade. The building design and use of materials make an important contribution to the effective integration of higher density development into the street environment.

Manipulation of light and shadow in the façade can make the scale of a building and its associated components appear more vivid.

The choice of materials used can affect the appearance of a development and how it contributes to the public realm. It can also affect how it performs and endures over time as well as its ongoing sustainability and resilience.

A visually attractive design can help to mitigate any potential adverse effects resulting from building height and/or bulk and enhance the centres experience of visitors and residents alike.

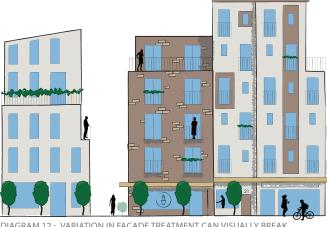


DIAGRAM 12 - VARIATION IN FACADE TREATMENT CAN VISUALLY BREAK DOWN BULK

- 55. The design of the building, as well as the choice of materials used, should recognise and reflect the level of intensification planned in the immediate and surrounding areas. In particular, consideration should be given to:
 - a. setback from the street / continuity of along the street edge;
 - b. scale and bulk;
 - c. roofline;
 - d. placement of windows, entrances and other articulation in the façade;
 - e. presence of distinct character or built heritage in the surrounding environment.

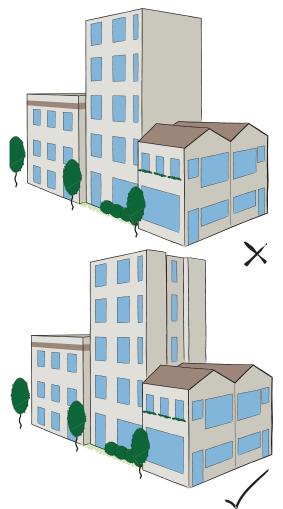


DIAGRAM 13 - VIEWS OF ALL SIDES OF THE BUILDING NEED TO BE CONSIDERED. WINDOWS AT BOUNDARIES ADJACENT TO OTHER BUILDINGS CAN BE USED FOR LIGHT SHAFTS BUT NOT TO RELY ON OUTLOOK.



PHOTO 10 - SIGNAGE SHOULD BE INTEGRATED AS PART OF A COHERENT DESIGN, HAWERA & PICTON

- 56. Building features and elements should be integrated and considered as part of a single, coherent design.
- 57. Consider lighting and signage elements as an integral part of the design. Lighting should reinforce pedestrian comfort at ground level but, in any residential context, should be designed to ensure neighbours are not disturbed.
- 58. Consider views of the rear and side façades of the building, particularly where there is a transition to a lower density environment.
- 59. The design of all visible façades should be given a similar degree of considerations as that applied to the primary façade.
- 60. Solid, blank walls facing any public open space or pedestrian pathways should be avoided.
- 61. Use robust materials that are easy to maintain and retain their long term appearance. This is particularly important in areas that are prone to increased wear such as communal spaces.
- 62. Buildings should be designed to accommodate a range of uses and to enable change in use over time (e.g. by providing generous ceiling heights).
- 63. Use design opportunities to create distinctive points of identity along the street front to enhance wayfinding and promote the uniqueness of the Kāpiti Coast centres.









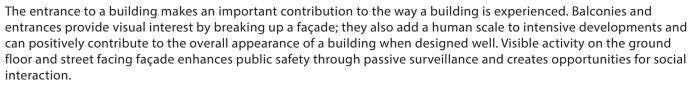


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Entrances



Balconies also offer a good way of providing outdoor open space on a street facing façade and contribute to reducing the effects of building mass.



PHOTO 11 - DIFFERENCE IN ENTRANCE DESIGN BETWEEN RESIDENTIAL AND COMMERCIAL ACTIVITIES (PETONE, LOWER HUTT)

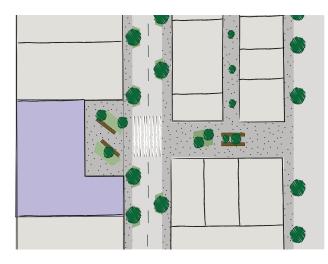


DIAGRAM 14 - ENTRY OR OPEN SPACE AT STREET ALIGNMENT

- 64. Ensure entrances (including addresses and letterboxes) are clearly defined and visible from the street to enable them to be easily located and accessed.
- 65. Entrances that serve high density developments should provide sufficient space for people to gather (e.g. entry plaza) and include signage and landscape treatment that enhances the legibility of the entrance location. Indoor lobby spaces should have a clear visual and physical connection to the street.
- 66. Use wayfinding devices such as colour, materiality or signage to improve the legibility of building access points.
- 67. Entry to any ground floor commercial activity should have a distinct appearance and be designed in a way that differentiates it from a residential unit entrance.
- 68. Mailboxes and other facilities used daily in a residential building should be placed in the lobby to increase internal pedestrian activity and reduce the potential for clutter in the public realm.
- 69. Entrances should be designed to provide all weather shelter (e.g. canopies or overhangs) with suitable lighting incorporated into the design. Verandahs should also be provided along active edges where possible.
- 70. Entrances to larger public outdoor space areas should be designed to align with public routes through the open space.



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Good design is not only about height and/or building type but also focuses on creating connections between new and old, between people, places and activities. This is why the quality of design also needs to be assessed in relation to its immediate surroundings and the wider context.

New development should aim to respond to the unique characteristics that exists in the surrounding environment and contribute to the collective quality of the urban areas of the Kāpiti Coast. The Kāpiti Coast is a diverse district that whose urban environments exhibit a range of unique characteristics that contribute to a local sense of place. These unique characteristics include:

- » the positioning of Kāpiti's urban environments between the Tararua Ranges and the sea;
- » the relationship between urban areas and the coastal environment;
- » views to Kāpiti Island;
- » the underlying dune landscape, the Tararua Range, and other prominent landforms;
- » areas of remnant indigenous vegetation;
- » areas of significant established vegetation;
- » an extensive network of waterways and waterbodies, including the Ōtaki and Waikanae rivers, streams, tributaries and wetlands;
- » historical beach settlement patterns;
- » the presence of heritage buildings and sites;
- » the presence of sites and areas of significance to the iwi and hapū of the district.

The presence of these and other unique characteristics will vary depending on location, and any development will need to consider the range of unique characteristics that contribute to the local context within which the development is situated. This will contribute to an environment that is attractive to all users and enhances the identity and legibility of the Kāpiti Coast.

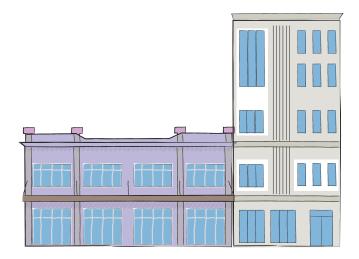


DIAGRAM 15 - RESPONDING TO HERITAGE BUILDING IN THE DESIGN OF NEW BUILDINGS

71. Identify the range of unique characteristics that contribute to the local context of the development



- 72. The design of any new development should respond to the unique characteristics in its surroundings and contribute to a cohesive streetscape.
- 73. New buildings should ensure that any visual links to unique and/or prominent features in the surrounding environment will be retained where practical.
- 74. If developing adjacent to a heritage building, consideration should be given to:
 - a. aligning the setback from the street with the adjacent building;
 - b. relating the scale of the development to the scale of the adjacent building;
 - c. relating the form and facade treatment to those of the adjacent building; and
 - d. placement and size of windows.
- 75. If developing near a to a site or area of significance to Māori, consideration should be given to:
 - a. minimising the degree to which the development overlooks the site or area of significance;
 - b. minimising the obstruction of existing views between the site or area of significance and surrounding maunga.



Landscape treatment and design

Landscape design can greatly improve the amenity, experience and integration of more intensive forms of development into a street or neighbourhood. The implementation of carefully considered landscape design can help to enhance different design elements, such as the screening or softening of hardstanding areas (e.g. parking, services areas), mitigate the effects of building bulk and offer environmental benefits.

Coordinating landscaping and water management early in the building and site design process can increase opportunities to more effectively integrate landscape treatment into outdoor open space, traffic circulation routes, service locations and the interface between the public and private domain.



PHOTO 12 - LANDSCAPE DESIGN IN AN OPEN SPACE SHOULD BE CONSIDERED AS AN INTEGRAL PART OF THE BUILDING DESIGN, CHRISTCHURCH



DIAGRAM 16⁻ LANDSCAPING USED TO SOFTEN HARD EDGES AND IMPROVE OUTLOOK, DIFFERENT CONCRETE MATERIAL DELINEATES PEDESTRIAN AND VEHICULAR SPACES

- 76. Where possible, retain existing mature and healthy vegetation and integrate into the site development.
- 77. Choose plants that are appropriate to the climatic conditions, scale and character of the area; planting species that require low maintenance and attract local bird life is also encouraged.
- 78. Deciduous trees provide shade in summer and light in winter, but careful consideration should be given to species selection in heavily shaded areas to ensure survivability.
- 79. Incorporate compatible landscape architecture that complements the building design in terms of concept, form, and materials.
- 80. Integrate landscaping, screening, and physical barriers to lessen conflicts between pedestrians and motorists.
- 81. Maximise opportunities for sustainable plantings and permeable surfaces in footpaths, roofs, courtyards, and rear yards.
- 82. Use hedges or climbing plants where space is constrained and larger vegetation where sufficient space and access to rainwater is available.
- 83. Minimise the use of impermeable surfaces to manage and dispose of on-site stormwater. The use of permeable paving in locations such as parking spaces/areas is encouraged.



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Sunlight, daylight and wind

Adequate access to natural light is an important consideration in designing the layout of a site, particularly any opportunities to capitalise on a northern aspect.

Significant differences in building heights can create wind effects that can compromise the safety and comfort of the public realm.

It is also a key consideration in siting and designing the internal layout of associated dwellings as it not only provides a warm and pleasant internal living environment but helps to increase energy efficiency.



PHOTO 13 - VERANDAHS TO PROVIDE SHELTER, CHRISTCHURCH

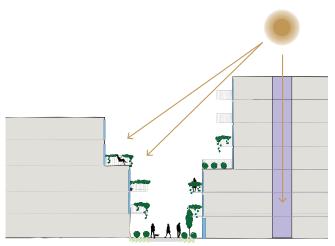


DIAGRAM 17 - HIGH LEVEL WINDOWS, SKYLIGHTS AND/OR ATRIUMS CAN IMPROVE SUNLIGHT PENETRATIONS

- 84. Design tall buildings to minimise wind impacts at the street levels or provide strategic shelter as an integrated part of the design to mitigate adverse wind effects at street level.
- 85. Design the mass of buildings to mitigate shading effects on adjoining lower density residential areas, parks, and open space.



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- 86. Consider the use of eaves or strategic screening to help limit the duration of sunlight penetration in summer, thus preventing indoor spaces (particularly those with a northern aspect) from overheating.
- 87. Design dwellings with habitable spaces facing north, west or east to maximise sunlight access.
- 88. Buildings that are relatively deep and narrow, or that have limited north facing frontage, benefit from larger floor-to-ceiling heights; where this occurs consider the use of taller windows to ensure deeper sunlight penetration.
- 89. Consider the use of skylights, atriums or light wells to provide sunlight access to internal spaces with no external walls.
- 90. Ensure living and working environments receive sufficient sunlight to connect people to the natural cycle of day and night and promote reduction in energy use.









Using natural resources like wind and sunlight can enhance the energy efficiency of a building and limits its impact on the environment through increased reliance on sustainable energy sources. This can also produce long term cost savings to occupants.

Adequate access to natural light is an important consideration in designing the layout of a site, particularly any opportunities to capitalise on a northern aspect.

Integrating efficient passive design into a building contributes to a more comfortable indoor environment by increasing the thermal stability, reducing indoor condensation and promoting natural ventilation; it also helps reduce energy usage.

Energy efficiency should be considered during all phases of development, from planning and design (e.g. internal layout and building systems) through to construction (e.g. minimising waste) and long term maintenance (e.g. using durable materials).

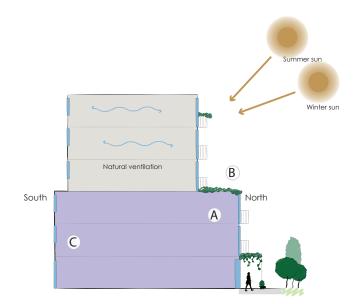


DIAGRAM 18 - SUNLIGHT ACCESS, EAVES AND INTERNAL VENTILATION

- A Large windows on the sunny side, smaller windows on the side that gets the least sun hours
- B Eaves or balconies blocking sunlight in the summer while allowing sunlight access in winter months
- C Windows in opposite sides of the building allow for natural ventilation

91. Use solar exposure and local wind patterns to capitalise on natural forms of heating and ventilation and reduce the need for mechanical systems.



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- 92. Consider locating opening windows on opposite sides of a dwelling to enable natural cross ventilation.
- 93. The total window surface on south facing façades should be limited to prevent heat loss in winter.
- 94. When designing large scale developments, consider installing a communal (solar) hot water heating facility as it has the potential to offer greater efficiencies compared to heating sources in individual buildings.
- 95. Encourage the use of roofs and walls to generate renewable energy (e.g. solar panels) and/or provide habitat-supportive vegetation.



Privacy and safety

The orientation of buildings and their interface with public and communal open spaces are important safety and privacy considerations. In designing for safety and privacy, adequate account needs to be taken of the relationship of new and adjoining buildings to ensure a successful balance is achieved between protecting private amenity and providing opportunities for passive surveillance.

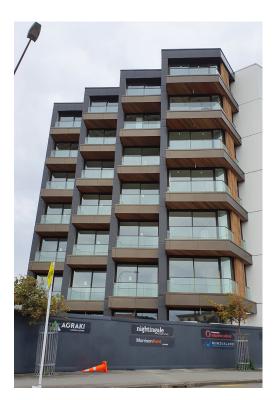


PHOTO 14 - STAGGERED BALCONIES MAXIMISE PRIVACY WHILE RETAINING OUTLOOK AND SUNLIGHT ACCESS (WELLINGTON)

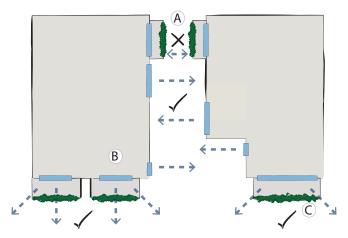


DIAGRAM 19 - BALANCE PRIVACY AND NATURAL SURVEILLANCE

- $(\ensuremath{\widehat{\mathbf{A}}})$ Prevent placing windows immediately opposite windows in a neighbouring property
- B Living areas with large windows in the front of the building to provide for natural surveillance
- C Soft landscaping or porous balustrade fencing to create natural surveillance while retaining privacy

- 96. Where possible, orientate windows of active indoor space to face the street or an adjoining open space as this will enable passive surveillance of these areas.
- 97. Strategically locate communal open space to encourage passive surveillance within the development and of adjoining sites.
- 98. Maintain privacy between upper storey units by screening upper level windows or balconies to limit opportunities for residents to directly overlook adjacent properties.
- 99. Consider staggering window locations in buildings that face each other, to limit direct views into adjacent habitable rooms.
- 100. Where residential units are provided on the ground floor, elevate consider elevating dwelling floors, patios and decks slightly above the street level to provide privacy to residents while maintaining outlook onto the street.
- 101. Ensure living and working environments receive sufficient sunlight to connect people to the natural cycle of day and night and promote reduction in energy use.
- 102. Solid, blank walls facing any public open space or pedestrian pathways should be avoided.
- 103. Consider a larger setback between taller buildings to improve privacy for residents (and also to contribute to daylight access and outlook).
- 104. Clearly delineate boundaries between private, communal and public spaces as this increases user perceptions of safety and helps to identify intruders.
- 105. Where dwellings are located close to the street, elevate the ground floor of the dwelling slightlyabove the street level to provide outlookinto the street while maintaining privacy forresidents.



















Appendix D. Proposed new areas of General Residential Zone (for information only)

PC(R2) note: the maps contained in this appendix are the same as those notified in PC(N).

Refer to Appendix F for amendments to these maps recommended as part of PC(R1).

Refer to Appendix G and H for amendments to these maps recommended as part of PC(R2).

Areas proposed to be rezoned as General Residential Zone (for information only)

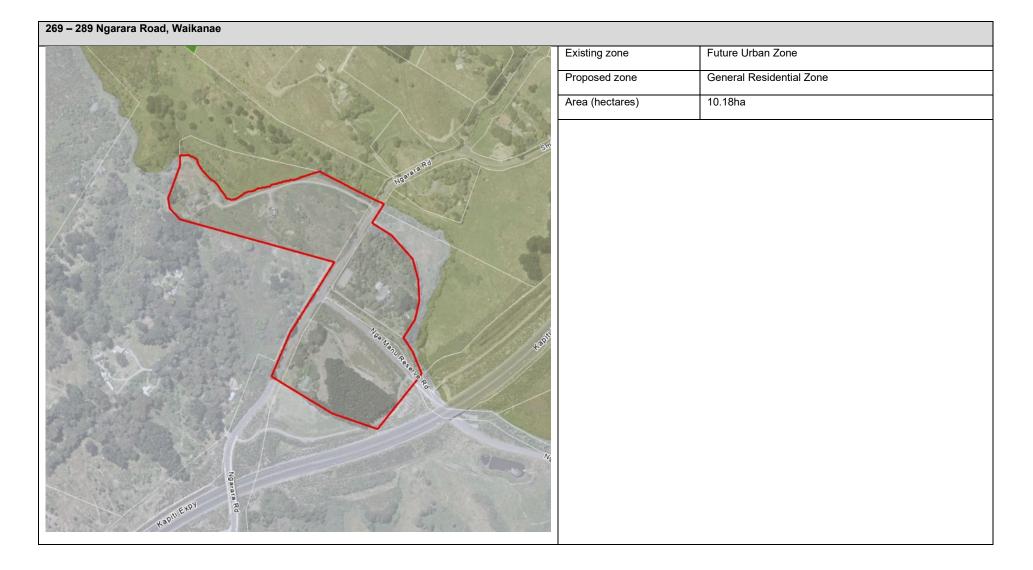
Notes:

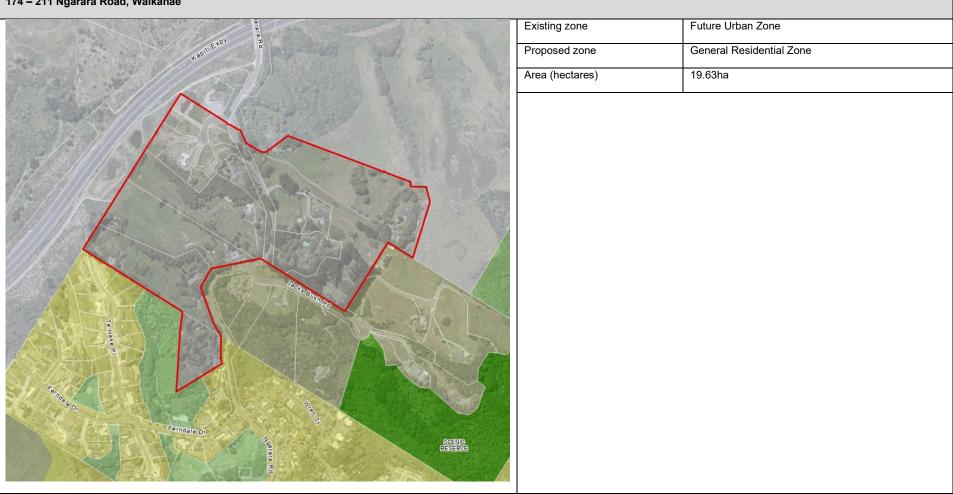
- 1. This appendix outlines the areas proposed to be rezoned as General Residential Zone as part of PC2. This appendix is provided for information only and is intended to aid interpretation of the amendments to the District Plan maps that show the areas proposed to be rezoned as General Residential Zone. The content of this appendix does not form part of the IPI.
- 2. Aerial images are not to scale and are intended to show the overall extent of the area proposed to be rezoned only. The boundary of the area proposed to be rezoned is shown in red.
- 3. Aerial images show the existing District Plan zone for each area. The proposed zone (including any proposed precinct) is identified in the information box associated with each area, and identified on the proposed District Plan maps.



17 Jean Hing Place, Otaki		
	Existing zone	Open Space Zone (PREC34 – Open Space Local Parks Precinct)
	Proposed zone	General Residential Zone (PRECx2 – Residential Intensification Precinct B)
	Area (hectares)	0.07ha
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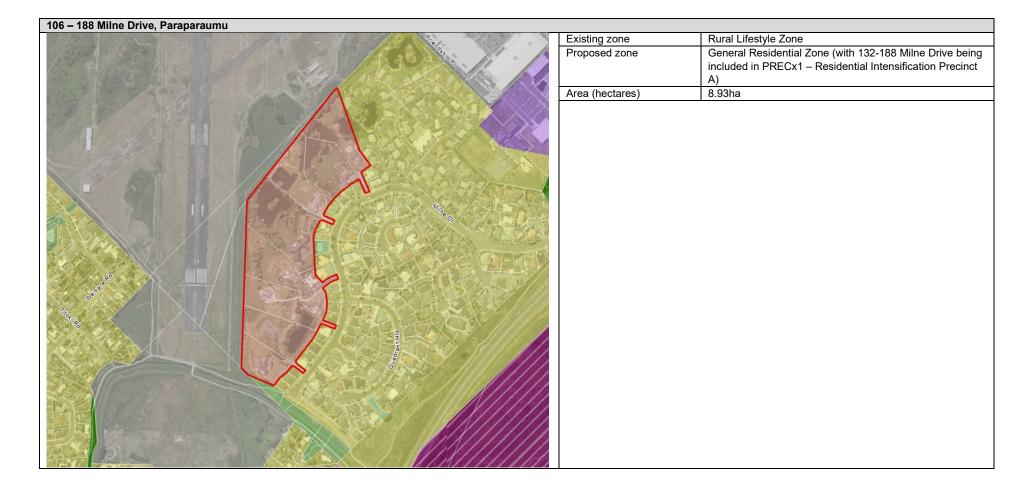


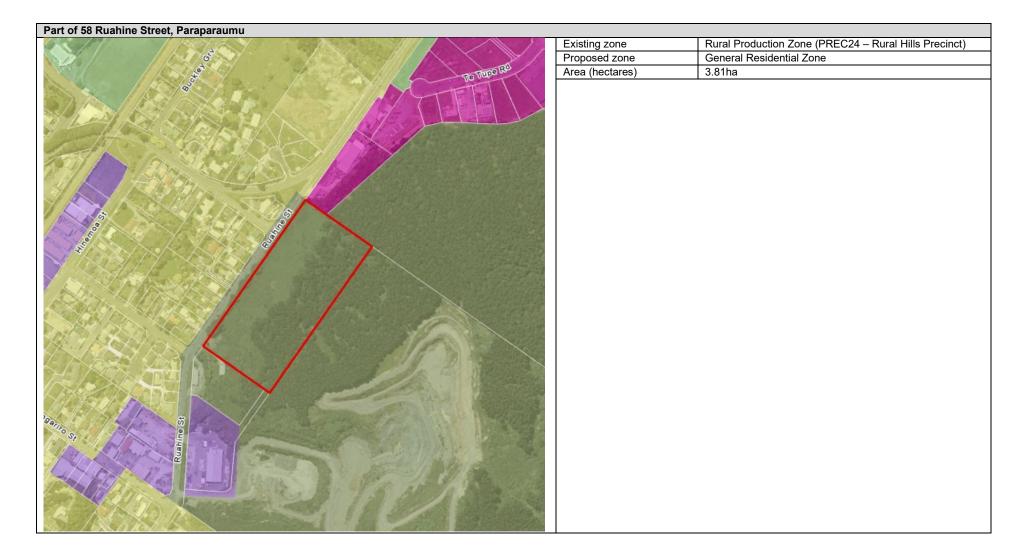
174 – 211 Ngarara Road, Waikanae

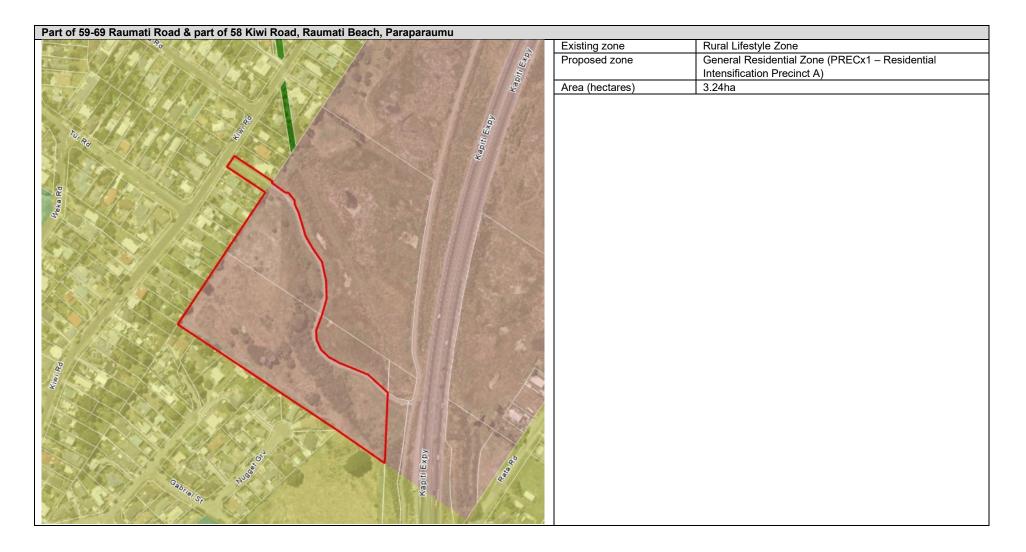
112 Ngarara Road, Waikanae		
	Existing zone	Future Urban Zone
	Proposed zone	General Residential Zone
	Area (hectares)	0.24ha
A THE PLANE AND A CARE AND A CARE AND A CARE		
z		
Puteto St		

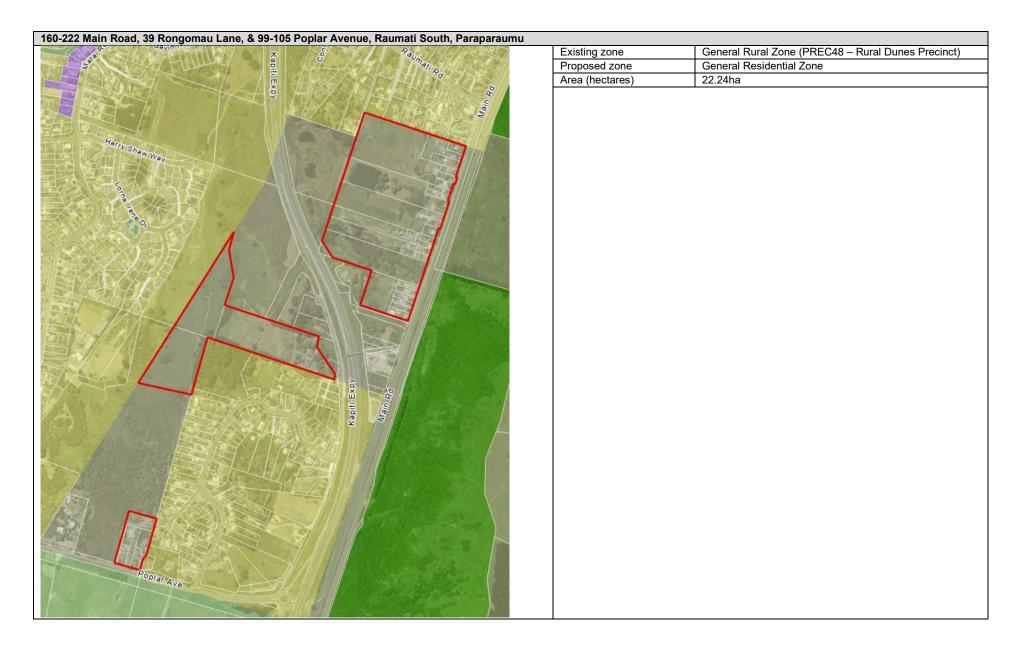
18 Huiawa Street, Waikanae Beach		
the state of the second s	Existing zone	Open Space Zone (PREC35 – Open Space Private Recreation and Leisure Precinct)
	Proposed zone	General Residential Zone (PRECx2 – Residential Intensification Precinct B)
	Area (hectares)	0.48ha
A B B B B B B B B B B B B B B B B B B B		
Ore St.		
Ioana Rd		
Ten		
Te Moana Ro		

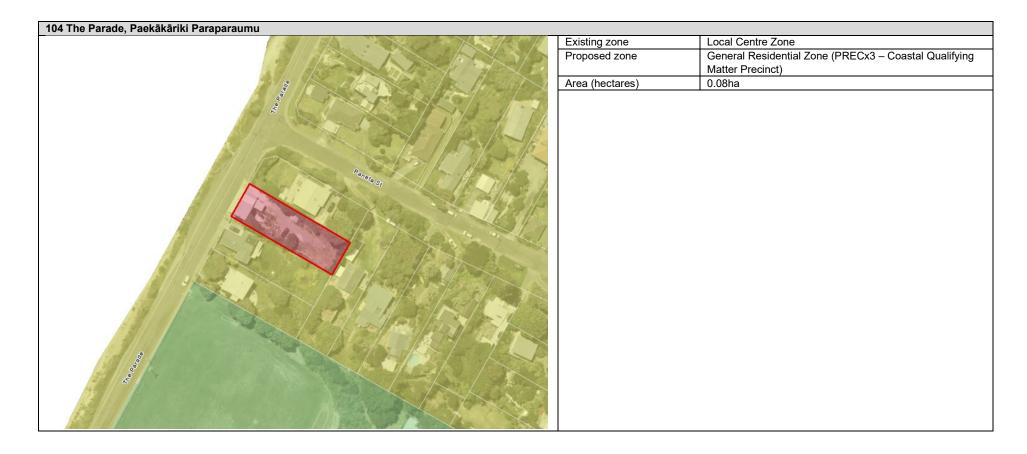
1 – 3 Karu Crescent, Waikanae		
	Existing zone	Open Space Zone (PREC34 – Open Space Local Parks Precinct)
oromiko Gin	Proposed zone	General Residential Zone (PRECx1 – Residential Intensification Precinct A)
	Area (hectares)	0.10ha
Konomiko Rd		
Te Moana Rd		
Kan Cres		
Main Rd		











Appendix E. Spatial extent of areas proposed to be added to Schedule 9 of the District Plan (for information only)

PC(R2) note: the maps contained in this appendix are the same as those notified in PC(N).

Refer to Appendix F for amendments to WTSx1.

Refer to Appendix G for amendments to WTSx2.

Wahanga Tahi and Rua for Waikanae Beach





Date Printed: November 16, 2021

120 Meters

Scale @ A4: 1:2,500

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Appendix F. Recommended amendments to the District Plan maps in response to submissions on PC(N)

S100.63: Amend the spatial extent of wāhi tapu site WTS0361 (Whakarongotai Marae)	
Affected District Plan map series	Historical, Cultural, Infrastructure and Districtwide
Affected maps	Мар 10
Affected GIS spatial layer	Historical and Cultural Values Waahi Tapu
Recommended map amendments	\$

Extend WTS0361 (shown hatched brown) to include Frater Lane (outlined in red), in the following map:



S100.50: Amend the spatial extent of wāhi tapu site WTSx1 (Kārewarewa Urupā (Wāhanga Tahi))		
Affected District Plan map series	Historical, Cultural, Infrastructure and Districtwide	
Affected maps	Map 09	
Affected GIS spatial layer	Historical and Cultural Values Waahi Tapu	
Recommended map amendments		

Extend WTSx1 (shown hatched blue) to include the area of land outlined in red, in the following map:

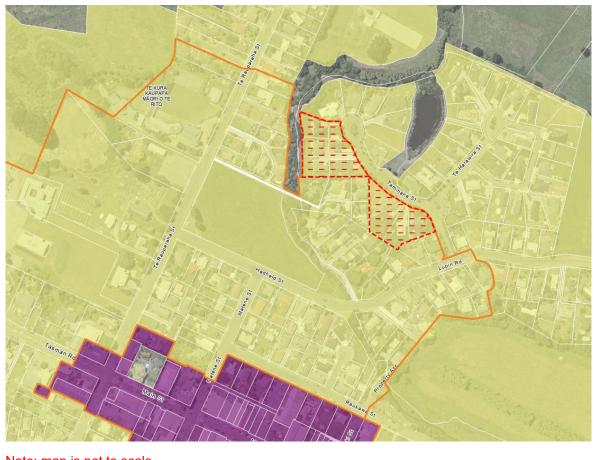


Note: map is not to scale.

S098.03, S162.03, S163.03, S211.03: Amend the spatial extent of PRECx3 – Coastal Qualifying Matter Precinct (GRZ) at Peka Peka Beach		
Affected District Plan map series	Zones and Precincts	
Affected maps	Мар 05	
Affected GIS spatial layer	Proposed New Precincts PRECx3 – Coastal Qualifying Matter Precinct (GRZ)	
Recommended map amendments		
Extend PRECx3 – Coastal Qualifying Matter Precinct (GRZ) (shown hatched blue) to include the area of land at Peka Peka Beach outlined in red, in the following map:		

S085.01: Amend the spatial extent of PRECx2 – Residential Intensification Precinct B to the north-east of the Ōtaki Main Street Town Centre Zone	
Affected District Plan map series	Zones and Precincts
Affected maps	Map 03
Affected GIS spatial layer	Proposed New Precincts PRECx2 – Residential Intensification Precinct B

Amend the spatial extent of PRECx2 – Residential Intensification Precinct B (shown outlined orange) to the north-east of the Ōtaki Main Street Town Centre Zone to **remove** the properties located at 4, 6, 8, 10, 12, 14, 16, 18 and 20 Tamihana Street (shown outlined in red with a red '-' hatching), in the following map:



Note: map is not to scale.

S182.01, S188.01, S206.02: Amend the spatial extent of PRECx2 – Residential Intensification Precinct B to the south-west of the Ōtaki Main Street Town Centre Zone	
Affected District Plan map series	Zones and Precincts
Affected maps	Maps 02 and 03
Affected GIS spatial layer	Proposed New Precincts PRECx2 – Residential Intensification Precinct B

Amend the spatial extent of PRECx2 – Residential Intensification Precinct B (shown outlined orange) to the south-west of the Ōtaki Main Street Town Centre Zone to **incorporate** the land that was formerly at 15 and 16 Mātai Street (shown outlined in red with a red '+' hatching), in the following map:



S171.02: Amend the flood hazard layer of the District Plan maps to reclassify an area currently identified as 'ponding area' to be identified as 'shallow surface flow' at Ventnor Drive		
Affected District Plan map series	Natural Hazards	
Affected maps	Мар 12	
Affected GIS spatial layer	Overlays Hazards and Risks Flood Hazard	
Recommended map amendments		
'ponding area' to be identified as 'sha Drive. The area to be amended is ide 71 67B 67A 69 82 86 80 63A 72 78A 78A 78B 78B 74 68 68 66	District Plan maps to reclassify an area currently identified as llow surface flow' at 2, 3-7, 10, 12A, 12B, 14 and 15 Ventnor ntified in light purple in the following map:	
Note: map is not to scale.		

S077.02: Amend the extent of land proposed to be rezoned as General Residential Zone at
58 Ruahine Street, Paraparaumu, to include the land located at 76 Ruahine Street.

Affected District Plan map series	Zones and Precincts
Affected maps	Map 12
Affected GIS spatial layers	Proposed New General Residential Zones General Residential - ReZone

Amend the extent of land proposed to be rezoned as General Residential Zone at 58 Ruahine Street, Paraparaumu (shown in the yellow hatching), to include the land outlined in a thick red outline in the following map:



Kāpiti Coast District Plan Proposed Plan Change 2 – Intensification – Recommendations Version PC(R2)

S122.107: Amend the extent of land proposed to be rezoned as General Residential Zone to remove the land located at 99-105 Poplar Ave, Raumati South.	
Affected District Plan map series	Zones and Precincts
Affected maps	Map 14
Affected GIS spatial layers	Proposed New General Residential Zones General Residential - ReZone

Amend the extent of land proposed to be rezoned as General Residential Zone (shown in the yellow hatching) to **remove** the land located at 99-105 Poplar Ave, Raumati South, outlined in a thick red outline in the following map:



Note: map is not to scale.

S187.01: Amend the spatial extent of the Ōtaki Ra	ilway Station Town Centre Zone to include
the land located at 254-256 Main Highway and 4 R	ahui Road, Ōtaki.

Affected District Plan map series	Zones and Precincts
Affected maps	Мар 03
Affected GIS spatial layers	Zones Town Centre Zone
	Proposed New Precincts PRECx2 – Residential Intensification Precinct B

Amend the spatial extent of the Ōtaki Railway Station Town Centre Zone (shown purple) to **include** the land located at 254-256 Main Highway and 4 Rahui Road, Ōtaki, outlined in a thick red outline in the following map.

As part of this, undertake a consequential adjustment of the boundary of PRECx2 – Residential Intensification Precinct B (shown outlined orange) to remove this land from the precinct.



Note: map is not to scale.

Appendix G. Recommended amendments to the District Plan maps in response to matters raised at the hearing

The following maps identify the recommended amendments to the District Plan maps in response to matters raised at the hearing.

Figure 1: Ōtaki Takiwā Precinct (in response to matters raised by Ngā Hapū o Ōtaki [S203])

Refer to section 19.15 of PC(R2) for the amendments relevant to this figure.

This map outlines:

- Recommended extent of PRECx8 Ōtaki Takiwā Precinct (General Residential Zone) and PRECx9 – Ōtaki Takiwā Precinct (Town Centre Zone), shown outlined in the blue hatched area.
- Recommended amendments to Residential Intensification Precinct B. The extent to be removed is shown in a dashed orange line, with the recommended extent being shown in a solid orange line with an orange hatching.

Figure 2: Whakarongotai Takiwā Precinct (in response to matters raised by Te Ātiawa ki Whakarongotai [S100])

Refer to section 19.16 of PC(R2) for the amendments relevant to this figure.

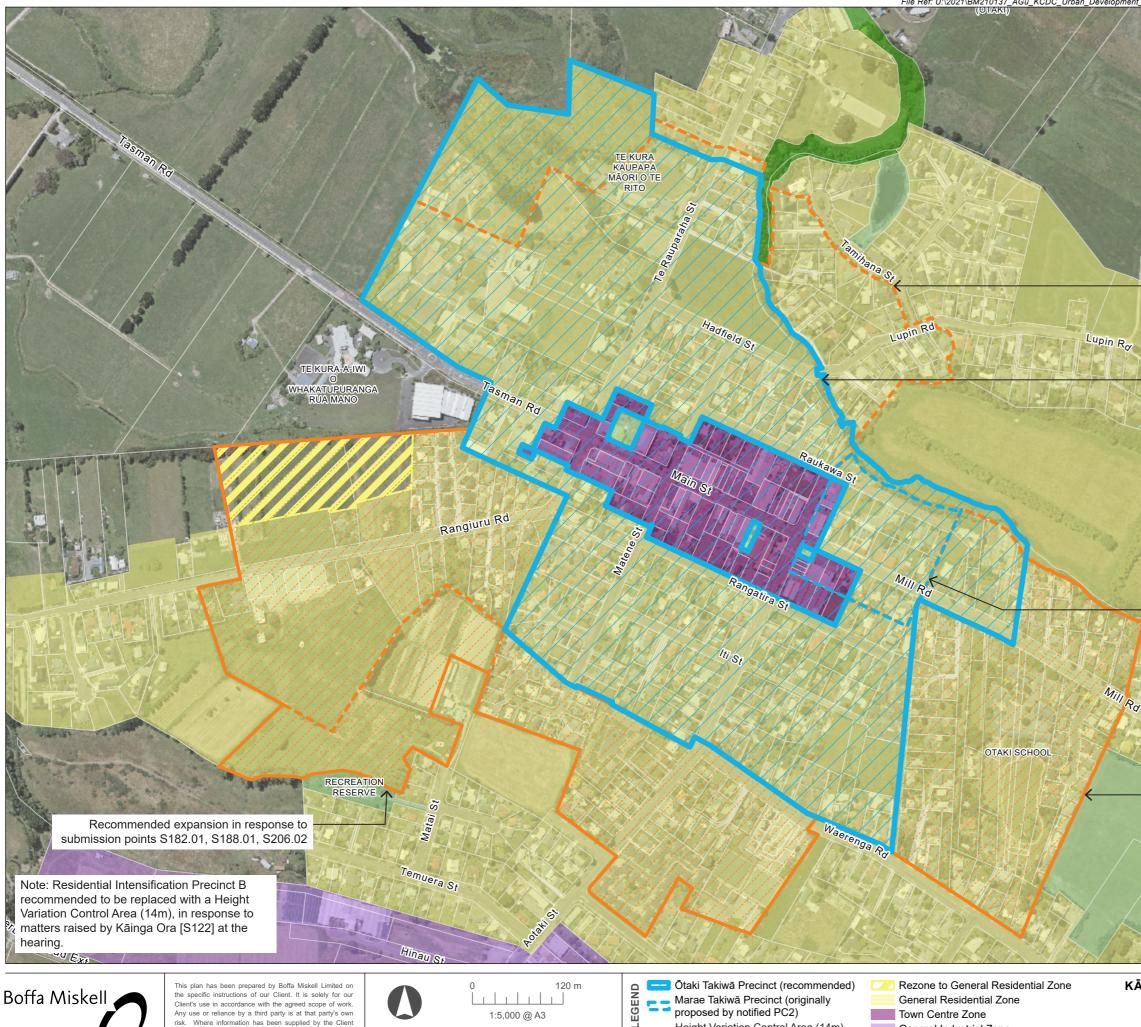
This map outlines the recommended extension of PRECx6 – Whakarongotai Takiwā Precinct (High Density Residential Zone) and PRECx7 - Whakarongotai Takiwā Precinct (Town Centre Zone) shown outlined in shown outlined in the blue hatched area.

Figure 3: Kārewarewa Urupā Schedule 9 Extensions

Refer to section 19.17 of PC(R2) for the amendments relevant to this figure.

This map outlines:

- Recommended extension to the spatial extent of wāhi tapu site WTSx1 (Kārewarewa Urupā (Wāhanga Tahi)). Note that this extension was recommended in the Council Officers' Planning Evidence in response to submission point S100.50.
- Recommended extension to the spatial extent of wāhi tapu site WTSx2 (Kārewarewa Urupā (Wāhanga Rua)), in response to matters raised by Te Ātiawa ki Whakarongotai [S100] at the hearing.



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Data Sources: Esri Community Maps Contributors, LINZ, Stats NZ, Esri, HERE, Garmin, Foursquare, METI/NASA, USGS, Eagle Technology, Land Information New Zealand, GEBCO, Community naps contributor Projection: NZGD 2000 New Zealand Transverse Mercator

Height Variation Control Area (14m) (recommended - see note) Residential Intensification Precinct B (originally proposed by notified PC2) Town Centre Zone General Industrial Zone Natural Open Space Zone Open Space Zone

Plan prepared for Kāpiti Coast District Council by Boffa Miskell Limited

File Ref: U:\2021\BM210137_AGu_KCDC_Urban_Development_Plan_Change\GIS\BM210137.aprx_BM210206A_PC2_42A_OtakiTakiwaPrecinct_A3L_1:47 pm

Recommended extent of Residential Intensification Precinct B to be deleted (shown in dashed orange line). Note that some of this area was recommended to be deleted in response to submission point S085.01.

Recommended Ōtaki Takiwā Precinct (shown outlined in thick blue line).

Original extent of the Marae Takiwā Precinct proposed by notified PC2 (shown dahsed blue line).

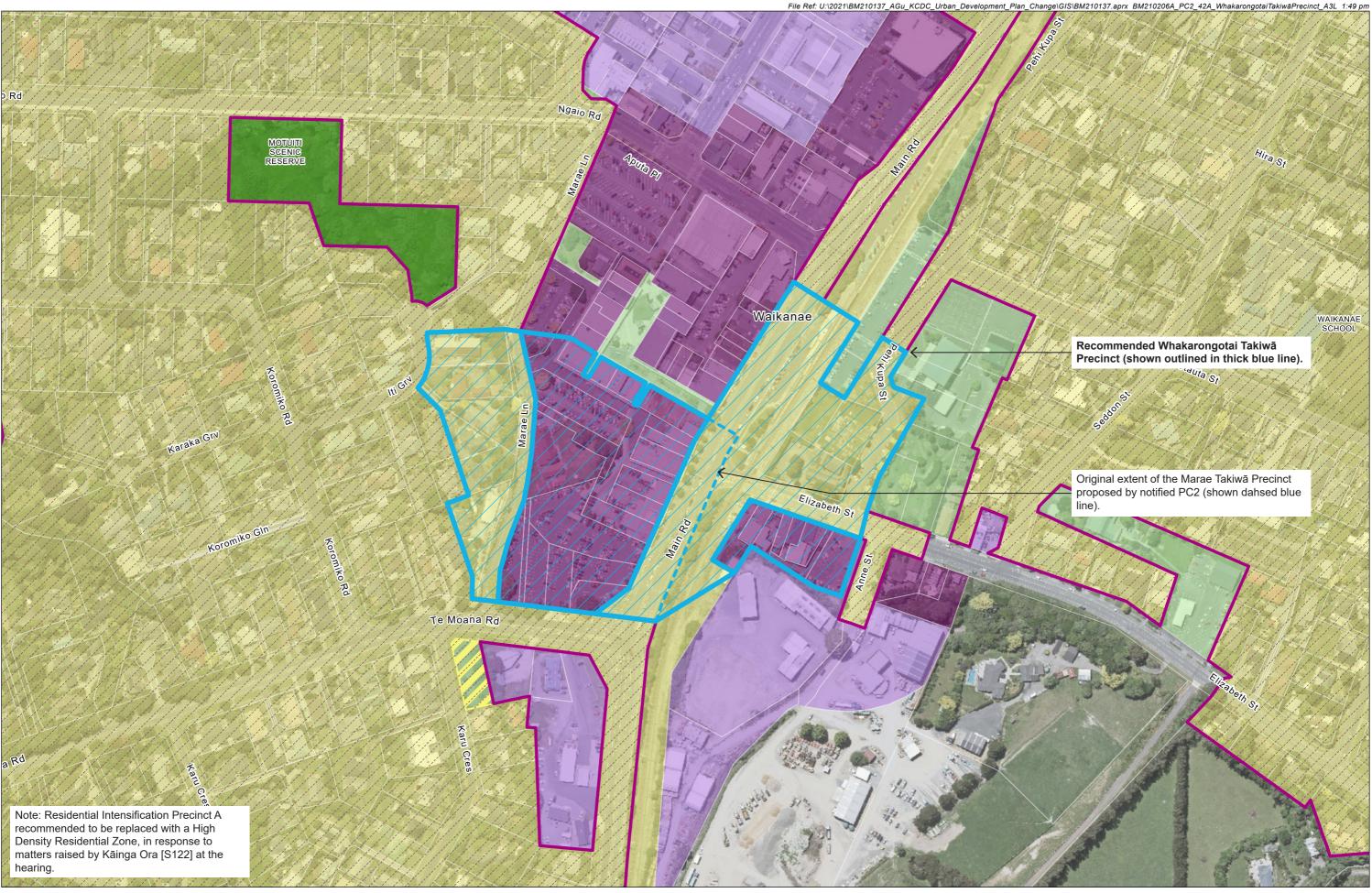
Extent of Residential Intensification Precinct B recommended to be retained (shown in solid orange outline). Note that this area is recommended to be replaced with a Height Variation Control Area (14m) in response to matters raised by Kāinga Ora [S122] at the hearing.

OTAKI DOMAIN

KĀPITI COAST DISTRICT PLAN CHANGE 2 Ōtaki Takiwā Precinct Date: 14 April 2023 | Revision: 0

Fig. 1

Mill Rd



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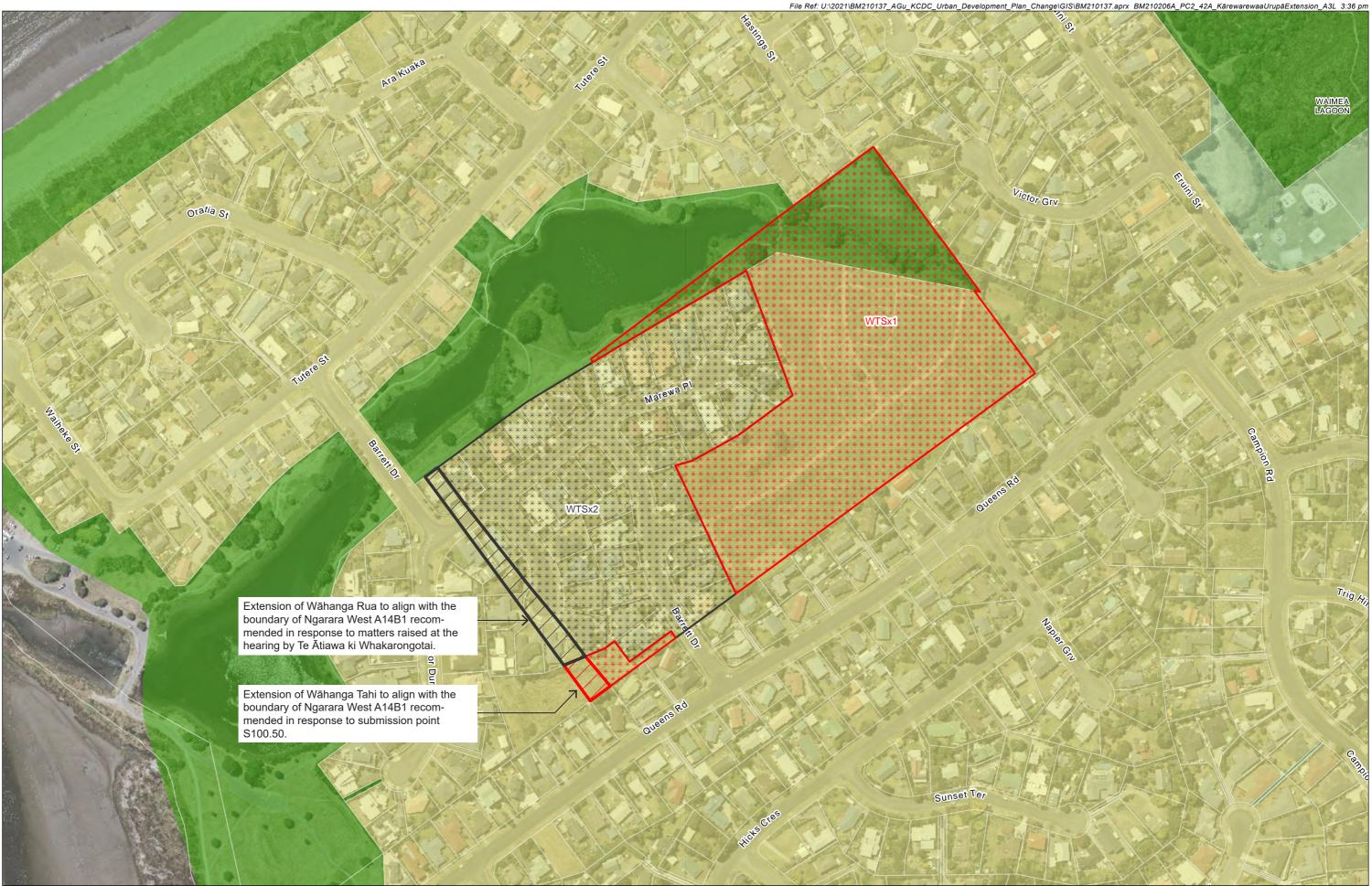
40 m

Whakarongotai Takiwā Precinct (recommended) Marae Takiwā Precinct (originally proposed by potified Poet Residential Intensification Precinct A Rezone to General Residential Zone

General Residential Zone Town Centre Zone General Industrial Zone Natural Open Space Zone Open Space Zone

KĀPITI COAST DISTRICT PLAN CHANGE 2 Whakarongotai Takiwā Precinct Date: 14 April 2023 | Revision: 0 Plan prepared for Kāpiti Coast District Council by Boffa Miskell Limited

Fig. 2



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Data Sources: Esri Community Maps Contributors, LINZ, Stats NZ, Esri, HERE, Garmin, Foursquare, METI/NASA, USGS, Eagle Technology, Land Information New Zealand, GEBCO, Community maps contributors Projection: NZGD 2000 New Zealand Transverse Mercator

40 m

Construction Con

Proposed Wāhi Tapu: WTSx2 Recommendation

Extend WTSx1 Extend WTSx2

KĀPITI COAST DISTRICT PLAN CHANGE 2 Kārewarewa Urupā Schedule 9 Extensions Date: 14 April 2023 | Revision: 0 Plan prepared for Kāpiti Coast District Council by Boffa Miskell Limited

Fig. 3

Appendix H Recommended amendments to the District Plan maps in response to matters raised at the hearing by Kāinga Ora [S122]

Appendix H. Recommended amendments to the District Plan maps in response to matters raised at the hearing by Kāinga Ora [S122]

This appendix contains the maps tabled by Kāinga Ora at the hearing, as part of the evidence of Mr Rae. The maps related to Ōtaki have been excluded, as no amendments at Ōtaki are recommended in response to the matters raised by Kāinga Ora.

Refer to sections 19.1A and 19.2A of PC(R2) for the amendments relevant to the maps contained in this Appendix.

Train Station

---- Railway

Kāinga Ora Proposed Changes Sought

High Density Residential

Proposed District Plan Zones (Plan Change 2)

PRECx1 - Residential Intensification Precinct A

PRECx3 - Coastal Qualifying

Matter Precinct (GRZ)

District Plan Zones

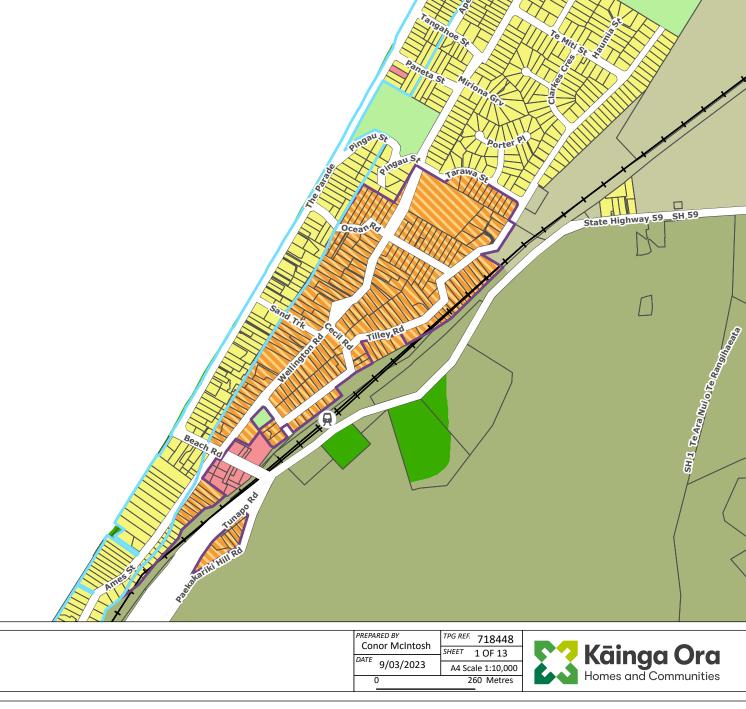
General Residential Zone
General Rural Zone

Rural Production Zone

Local Centre Zone

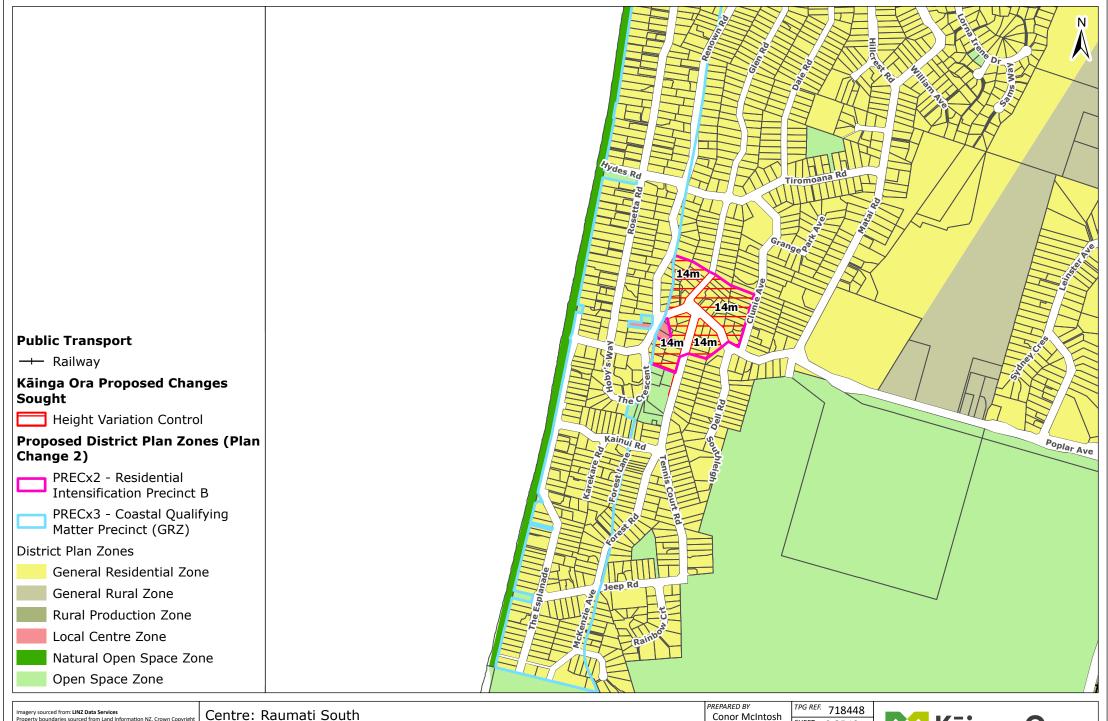
Natural Open Space Zone

Open Space Zone



N

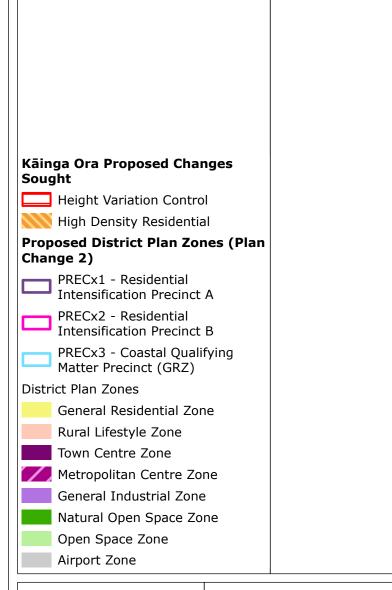
Imagery sourced from: LINZ Data Services Property boundaries sourced from Land Information NZ. Crown Copyrigh reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator Datum: NZGD 2000 // This map was produced with ArcGIS Pro [Esri). Centre: Paekakariki

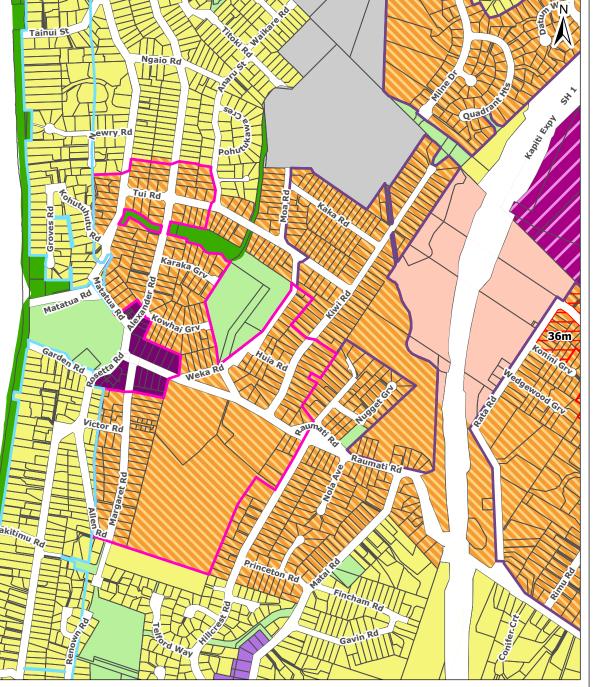


Property boundaries sourced from Land Information NZ. Crown Copyrigh reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator Datum: NZGD 2000 // This map was produced with ArcGIS Pro (Esri).

Conor McIntosh SHEET 2 OF 13 DATE 9/03/2023 A4 Scale 1:10,000 260 Metres 0







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Centre: Raumati Town

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 0
 260 Metres



Frain Station

---- Railway

Kāinga Ora Proposed Changes Sought



Nigh Density Residential

High Density Residential (Not Included in Original Submission)

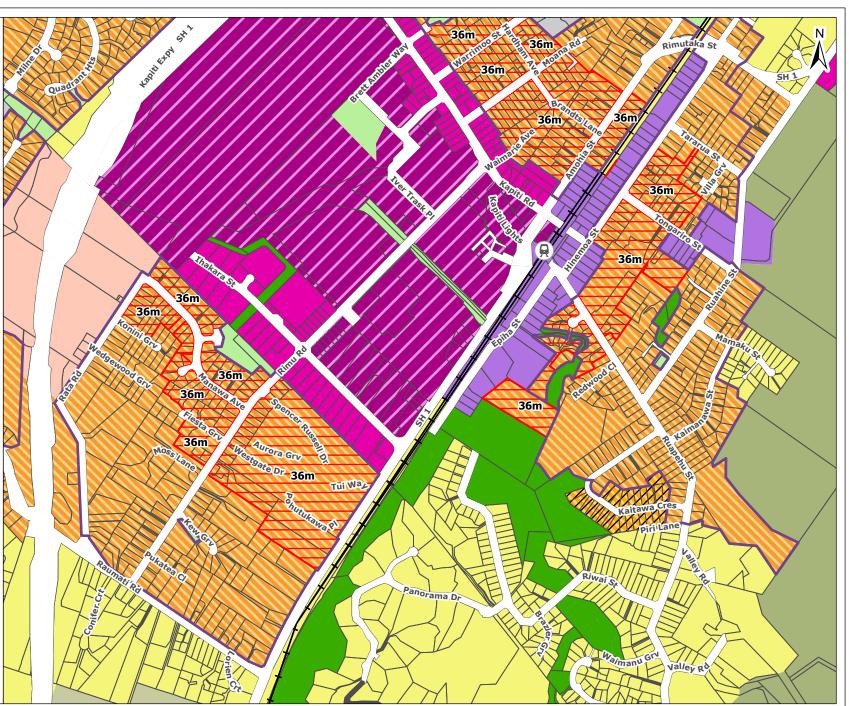
Proposed District Plan Zones (Plan Change 2)



Open Space Zone

Airport Zone

Hospital Zone

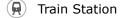


Imagery sourced from: UNZ Data Services Property boundaries sourced from Land Information NZ. Crown Copyright reserved. Property boundaries accuracy: +/-1m in urban areas, -/30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator Dutum: NZGD 2000 // This map was produced with ArcGIG Pro (Esri).

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→ Railway

Kāinga Ora Proposed Changes Sought

Height Variation Control

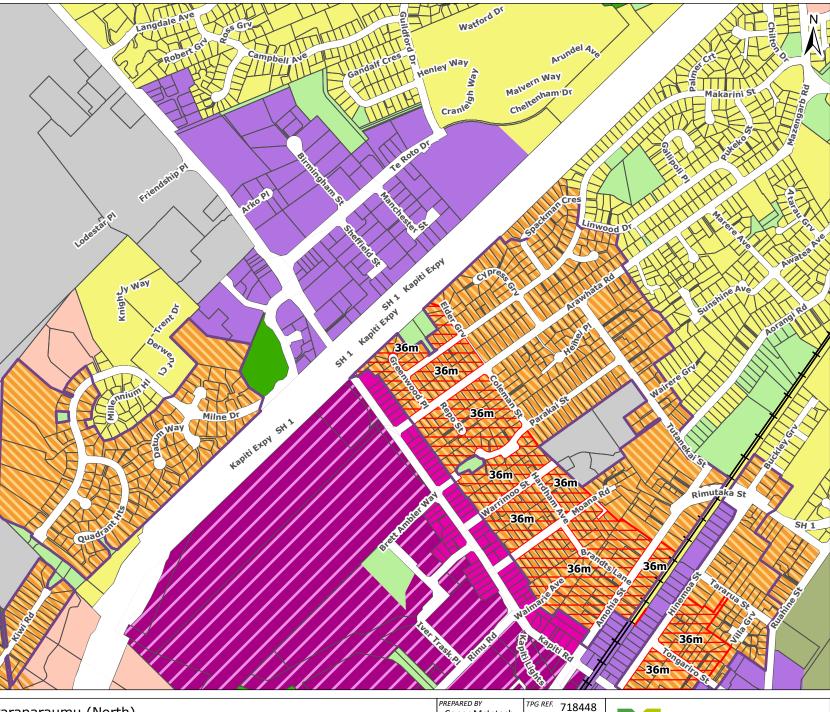
High Density Residential

Proposed District Plan Zones (Plan Change 2)

PRECx1 - Residential Intensification Precinct A

District Plan Zones





magery sourced from: LINZ Data Services Centre: Paraparaumu (North) Property boundaries sourced from Land Information NZ. Crown Copyrigl reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator atum: NZGD 2000 // This map was produced with ArcGIS Pro (Esri).

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A4 Scale 1:10,000



Kāinga Ora Proposed Changes Sought

High Density Residential

High Density Residential (Not Included in Original Submission)

Proposed District Plan Zones (Plan Change 2)

PRECx2 - Residential Intensification Precinct B

PRECx3 - Coastal Qualifying Matter Precinct (GRZ)

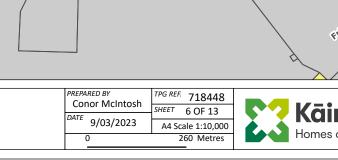
District Plan Zones

General Residential Zone

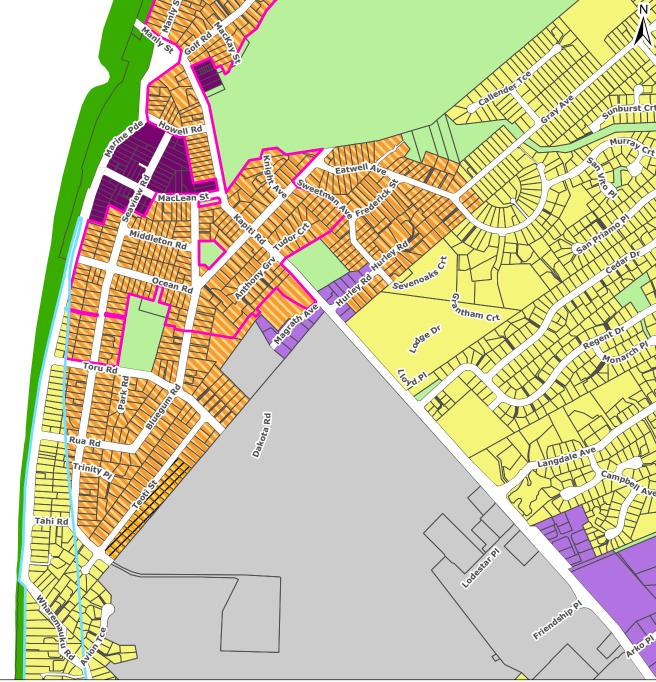
- Town Centre Zone
- General Industrial Zone
- Natural Open Space Zone
- Open Space Zone
- Airport Zone

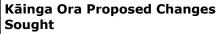
magery sourced from: LINZ Data Services Property boundaries sourced from Land Information NZ. Crown Copyrig reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator atum: NZGD 2000 // This map was produced with ArcGIS Pro (Esri).

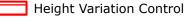
Centre: Paraparaumu Beach











High Density Residential

Proposed District Plan Zones (Plan Change 2)

PRECx2 - Residential Intensification Precinct B

> PRECx3 - Coastal Qualifying Matter Precinct (GRZ)

District Plan Zones

General Residential Zone

Local Centre Zone

Town Centre Zone

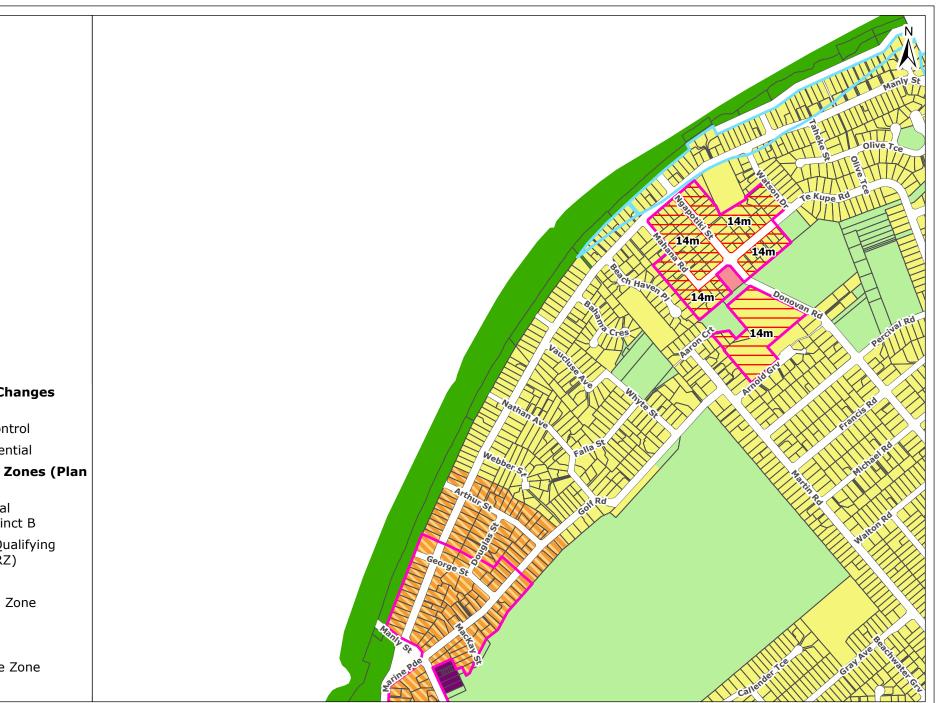
Natural Open Space Zone

Open Space Zone

Imagery sourced from: LINZ Data Services Property boundaries sourced from Land Information N2. Crown Copyright reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NZGD 2000 New Zealand Transverse Mercator Datum: NZGD 2000 // This map was produced with ArcGIS Pro [Esri). Centre: Kenakena

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---- Railway

Kāinga Ora Proposed Changes Sought

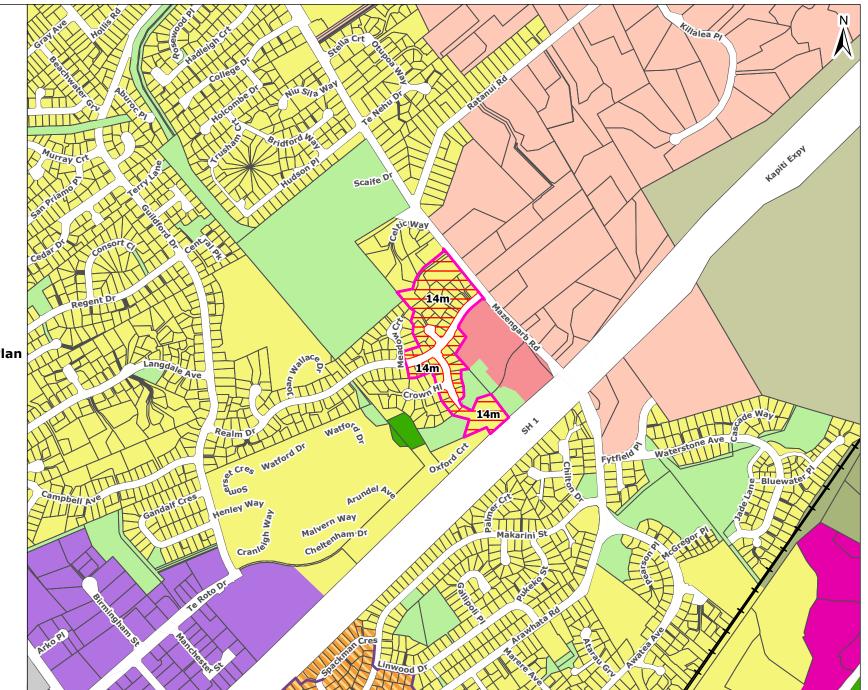
Height Variation Control

High Density Residential

Proposed District Plan Zones (Plan Change 2)

 PRECx1 - Residential Intensification Precinct A
 PRECx2 - Residential Intensification Precinct B
 District Plan Zones
 General Residential Zone
 General Rural Zone
 Rural Production Zone
 Rural Lifestyle Zone
 Local Centre Zone
 Mixed Use Zone
 General Industrial Zone
 Natural Open Space Zone
 Open Space Zone
 Airport Zone

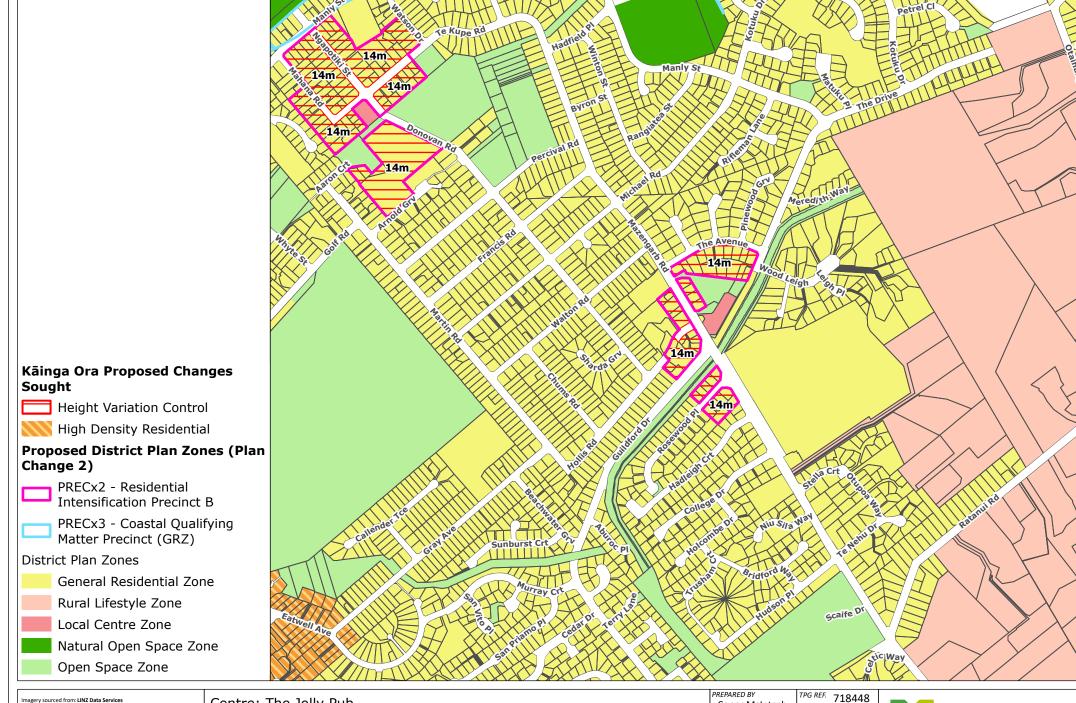




Centre: Connect Church

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^{DATE} 9/03/2023	A4 Scale 1:10,000
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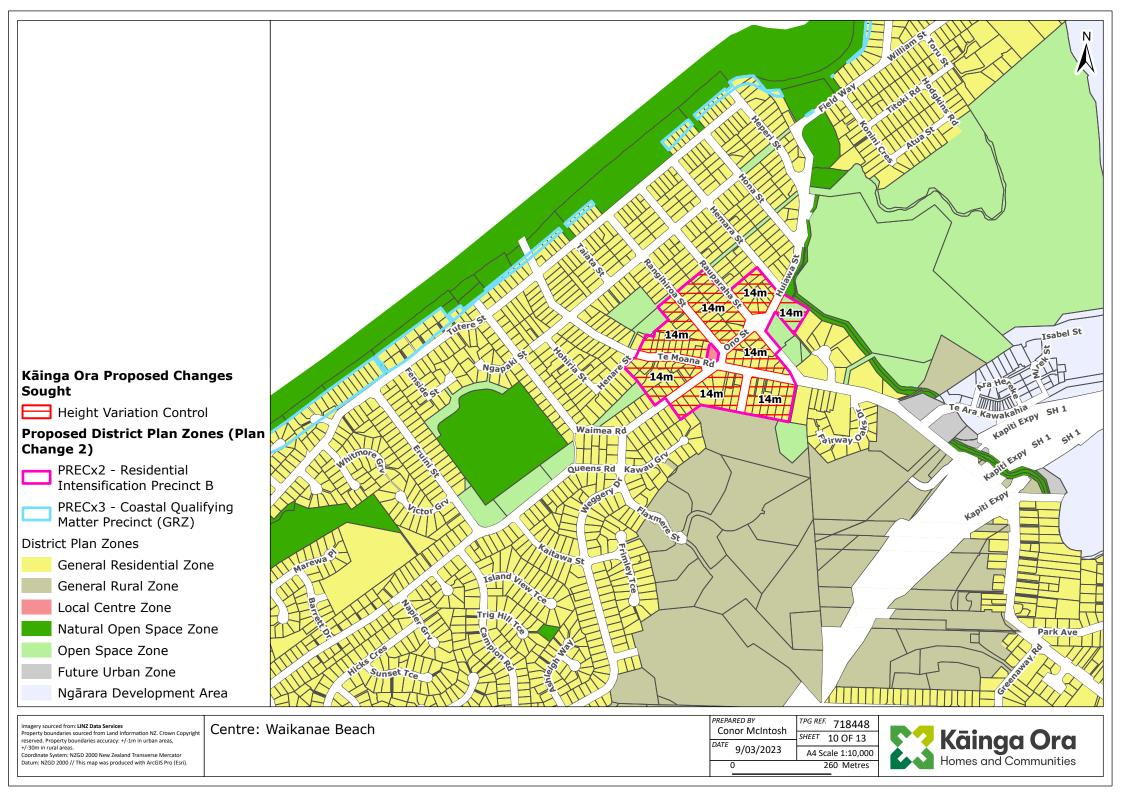




Imagery sourced from: IUR **2 bats Services** Property boundaries sourced from Land Information NZ. Crown Copyrigh reserved. Property boundaries accuracy: +/-1m in urban areas, +/-30m in rural areas. Coordinate System: NXCD 2000 New Zealand Transverse Mercator Datum: NXCB 2000 // This map was produced with ArCGIS Pro (Esri). Centre: The Jolly Pub

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0	260 Metres





- (Train Station
- ---- Railway

Kāinga Ora Proposed Changes Sought

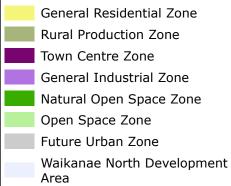
Nigh Density Residential

High Density Residential (Not Included in Original Submission)

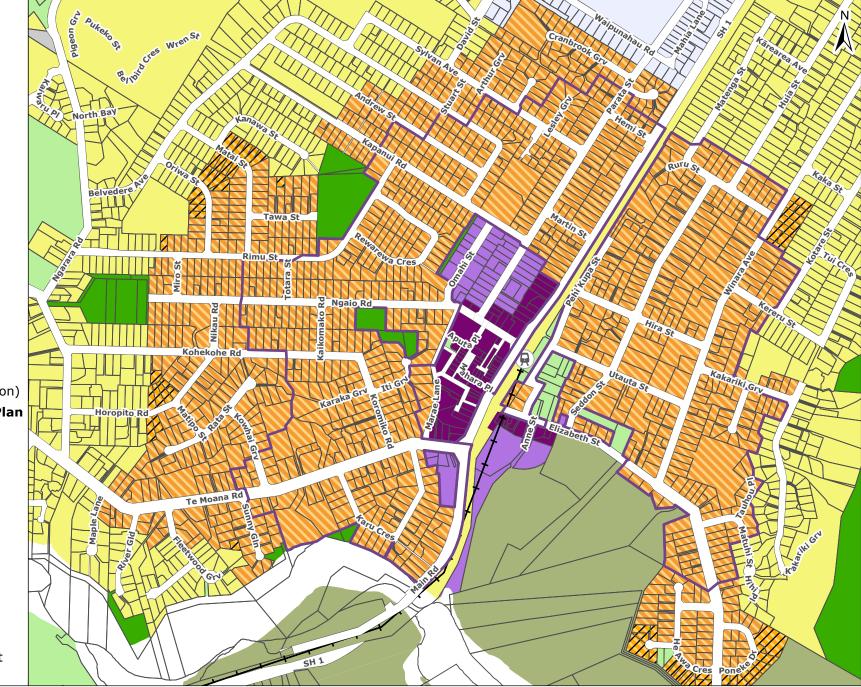
Proposed District Plan Zones (Plan Change 2)

PRECx1 - Residential Intensification Precinct A

District Plan Zones



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