This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe Whare **Ātea**

Stadium Zone

STADZ Stadium Zone

Introduction

The purpose of the Stadium zone is to enable the continuing use, operation, and development of the Wellington Regional Stadium in a way that provides for its role as a multi-purpose stadium facility catering to a wide range of sporting, entertainment, education, cultural, and conference functions and events.

Wellington Regional Stadium is a landmark building at the entrance to the city and highly visible within the cityscape due to its size, function, and prominence. The Stadium zone is bordered by port and freight activities, and rail activities in the adjacent Port zone and City Centre zone.

Wellington Regional Stadium is directly connected to the railway station, in close proximity to the bus interchange, and has extensive car park provision. Pedestrian connections and public transport networks are accessed via the Fran Wilde Walkway which connects Wellington Regional Stadium to the City Centre zone, Waterfront zone, Inner Harbour Port Precinct and surrounding suburbs. Maintenance of pedestrian networks and integration with public transport nodes supports the operation and use of Wellington Regional Stadium without compromising residential amenity and the efficiency of the roading network.

The operation, use, and function of the Wellington Regional Stadium, and associated structures contribute to the social, cultural, and economic wellbeing of people and communities and has significant benefits at both the local and regional level. It is important to recognise and provide for special entertainment events at Wellington Regional Stadium. However, controls are needed to provide the community with some certainty about the degree of any effects generated from these types of events. Special entertainment events relating to the Stadium are managed under the Temporary Activities Chapter.

This chapter seeks to ensure that Wellington Regional Stadium and any associated structures are designed and maintained in a way that enhances the 'landmark' status of the Stadium as a prominent building within the cityscape at the entrance to city. This chapter also seeks to ensure that Wellington Regional Stadium is well integrated with existing and any future public transport nodes and pedestrian routes to maintain high quality pedestrian access, particularly via the Fran Wilde Walkway.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives	
STADZ-01	Purpose
	Wellington Regional Stadium operates efficiently and effectively as a multi-purpose facility, that contributes to the economic, social, and cultural wellbeing of the local and regional community.
STADZ-O2	Amenity and design

	Development in the Stadium Zone positively contributes to creating a well-functioning urban environment as a landmark building within the cityscape.
STADZ-O3	Fran Wilde Walkway
	The Fran Wilde Walkway is retained and enhanced as a key pedestrian connection between Wellington Regional Stadium and Wellington City including the City Centre, Waterfront, and Thorndon.
STADZ-O4	Managing effects
	Adverse effects generated by use and development in the Stadium Zone will be managed effectively particularly in relation to more sensitive environments in neighbouring zones.
Policies	
STADZ-P1	Stadium activities
	Enable stadium activities.
STADZ-P2	Other activities
	Provide for compatible activities, having regard to:
	 Whether the activity has potential to compromise or constrain the safe and efficient use, development and operation of Wellington Regional Stadium; Whether the activity is necessary for the safe and efficient operation of the Wellington Regional Stadium; Whether the activity will result in any positive effects either within the Zone or beyond its boundary; and Whether the activity has potential to result in adverse effects that cannot be avoided or appropriately remedied or mitigated, including on: Amenity values of adjacent sensitive activities, including visual, light-spill and noise effects; and A heritage building, heritage structure or heritage area.
STADZ-P3	Access and connections
	Require that the use, development, and operation of Wellington Regional Stadium:
	 Incorporates universal design principles; Contributes to creating an accessible environment for people of all ages and mobility; Retains, facilitates, and encourages pedestrian access and connections between the Stadium, City Centre Zone and Waterfront Zone; Retains and promotes key links to existing and planned active and public transport nodes, including access and connections to the railway station and bus interchange; and Does not negatively affect the safe and efficient operation of the transport network, including both roading network and public transport network.
STADZ-P4	Fran Wilde Walkway
	Maintain and enhance the safety, efficiency and connectivity of the Fran Wilde Walkway and enable new connections.
STADZ-P5	Urban Form, quality and amenity
	Require new development to positively contribute to the quality and amenity of the Stadium Zone and adjoining zones by ensuring that, where relevant, it:
	 Maintains or enhances the Stadium's landmark status; Recognises and enhances the amenity values, safety, character and coherence of the surrounding area at the site boundary and street interfaces;

STADZ-P6	 Has regard to the form, scale, design and detailing of the building/structure or building additions/alterations; Encourages sustainable, seismically and climatically resilient buildings; Recognises and incorporates public artwork, and the provision of interpretation and references to the area's heritage and culture; Maintains and enhances existing pedestrian network routes, particularly the Fran Wilde Walkway, and creates new links that increase access and connectivity; and Integrates with existing and planned active and public transport movement networks, including proposed rapid transport stops. Cultural, and historical and ecological values Ensure that use and development within the Stadium Zone recognises and has regard to the cultural and historical significance of the area, in particular: The cultural, spiritual and historical values and interests and associations of importance to tangata whenua and other Māori, including scheduled sites and areas of significance within or adjoining the site; and Recognises and incorporates public artwork, and the provision of interpretation and
	references to the area's heritage and culture.
Rules: Land u	
STADZ-R1	Stadium activities
-	status: Permitted
STADZ-R2	All other activities
	status: Discretionary
Where:	
	e activity is not otherwise provided for as a permitted activity.
	ng and structure activities
STADZ-R3	Maintenance and repair of buildings and structures
-	status: Permitted
STADZ-R4	Construction of, or additions and alterations to, buildings and structures
1. Activity s	status: Permitted
Where:	
	e construction, alteration or addition of a building or structure: i. Is not visible from public spaces; and ii. Compliance with STADZ-S1 and STADZ-S2 is achieved.
2. Activity	status: Restricted Discretionary
Where:	
a. Co	ompliance with any of the requirements of STADZ-R4.1 cannot be achieved.
Matters of dise	cretion are:
2. With reg STADZ-	ards to additions or alterations to buildings the matters in STADZ-P5 and STADZ-P6; ards to the construction of a new building the matters in STADZ-P3, STADZ-P4, STADZ-P5 and P6; and ent and effect of non-compliance with any relevant Standard as specified in the associated

assess	ment criteria	for the infringed standard	
STADZ-R5	Demolitio	n or removal of buildings a	nd structures
1. Activity	status: Pern	nitted	
Where:			
b. TI c. TI or so	ne demolitior ne demolitior altering an o ought concur	n or removal enables the crea n or removal is required for th	ne purposes of constructing a new building or adding to approved resource consent or resource consent is being
2. Activity	status: Disc	retionary	
Where:			
a. C	ompliance w	ith any of the requirements c	f STADZ-R5.1.a-c cannot be achieved.
STADZ-R6	Outdoor s	torage areas	
1. Activity	status: Pern	nitted	
Where:			
	ne storage a [.] site.	rea is screened by a fence o	r landscaping of 1.8m in height from any adjoining road
2. Activity	status: Rest	ricted Discretionary	
Where:			
a. C	ompliance w	ith the requirements of STA	DZ-R6.1 cannot be achieved.
Matters of dis	scretion are:		
 The ext require The ext amenity 	ent to which ments of the ent to which values whe	activities on the site, or for p outdoor storage is visible to re visible from residential or	
Notification s being publicly		plication for resource consen	t made in respect of rule STADZ-R6 is precluded from
Effects Stand	lards		
STADZ-S1	Maximum	height of buildings and st	ructures
		es must not exceed the eights above ground level:	Assessment criteria where the standard is infringed:
Building or str	ructure	Maximum height limit above ground level	 Visual amenity and dominance effects; and The extent to which the additional height is necessary for the functional needs and
a. Lighting to associate stadium		60m	operational needs of Wellington Regional Stadium.
b. All other b and struct		27m	

	d standalone walls must not exceed a height of 1.8 metres (measured above el).	
STADZ-S2	Wellington Regional Stadium site ac	Cess
provided, t vehicles or 2. Site layout	vehicle access points may be wo of which shall be for emergency hly; and shall enable all vehicles to enter or site in a forward direction.	 Assessment criteria where the standard is infringed: 1. The extent to which development supports active and public transport; and 2. Contribution to the visual quality and interest of streets and other public open spaces.

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe o Ara Poutama Aotearoa

Corrections Zone

CORZ Corrections Zone

Introduction

Ara Poutama Aotearoa, the Department of Corrections operates a custodial prison facility for women located at 13 Main Road, Tawa, known as Arohata Prison. Ara Poutama Aotearoa, the Department of Corrections is responsible for the operational management of the prison. The site is designated by the Minister of Corrections for the purpose of "Arohata Prison".

Arohata Prison is an important part of the corrections facility network which provides for the safety and security of all New Zealand communities and is of national significance. It is one of just three women's prison facilities in the country and the only women's prison in the Greater Wellington area, and therefore has significance in a regional and district context. The facility plays a vital role in the region in allowing Ara Poutama Aotearoa, the Department of Corrections to meet its responsibilities under the Corrections Act 2004 for enforcing sentences and orders of the criminal courts and the New Zealand parole board.

In accordance with Section 176 of the RMA, the provisions of the District Plan shall apply in relation to the land that is subject to the designation only to the extent that the land is used for a purpose other than the designated purpose.

While custodial corrections facilities and ancillary activities are enabled under the designation, additional noncustodial justice sector activities are enabled under the Corrections Zone provided that they are appropriate for the site and their effects on the surrounding environment are managed. This includes non-custodial reintegration activities, community corrections activities and supported residential activities care accommodation. The Corrections Zone also adopts some of the provisions of the adjacent General Rural Zone.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives	
CORZ-01	Corrections Zone
	The Corrections Zone provides for:
	 The continued operation and development of Arohata Prison; The ongoing maintenance, upgrading, and expansion of Arohata Prison; and Activities with operational needs and functional needs to be located within the Corrections Zone without being constrained or compromised by incompatible activities.
CORZ-02	Managing effects
	Adverse effects of activities and development in the Corrections Zone are managed effectively

	movement streets.
CORZ-O3	National importance
	Arohata Prison is recognised as a nationally important facility which contributes to the economic and social well-being, and health and safety of the region and district.
olicies	
CORZ-P1	Operation and development
	Enable the ongoing operation and development of custodial corrections facilities and associated activities.
CORZ-P2	Compatible activities
	Provide for activities that are compatible with the purpose and function of the Corrections Zone including:
	 The following activities provided for as permitted activities in the General Rural Zone: a. Rural activities; b. Cleanfill areas; and c. Conservation activities. Non-custodial rehabilitation activities; Community corrections activities; and Supported Limited residential activities associated with the Arohata Prison care accommodation.
CORZ-P3	Other activities
	Manage the effects of other activities which are otherwise compatible with the function and predominant character of the General Rural Zone.
CORZ-P4	Amenity values
	Manage activities within the Corrections Zone so that they do not unduly detract from the rural and residential amenity values of properties beyond the Corrections Zone.
Rules: Land	use activities
CORZ-R1	Custodial corrections facilities
1. Activity	status: Permitted
CORZ-R2	Non-custodial reintegration activities
1. Activity	status: Permitted
Where:	
h	he loading and unloading of vehicles, or the receiving of deliveries, will only occur between the ours of 7:00am and 7:00pm on any day; and he operation of machinery only occurs between the hours of 7:30am and 7:00pm on any day.
2. Activity	status: Restricted Discretionary
Where:	
	ompliance with the requirements of CORZ-R2.1 cannot be achieved. of discretion are:
Matters	

CORZ-R3	Community corrections activities
1. Activity	status: Permitted
Where:	
a. Ti	ne hours of operation are between the hours of 7:00am and 7:00pm on any day.
2. Activity	status: Restricted Discretionary
Where:	
a. C	ompliance with the requirements of CORZ-R3.1.a cannot be achieved.
Matters of dis	scretion are:
nearby Notification s	ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule CORZ-R3.2.a is precluded ublicly notified.
CORZ-R4	Supported residential care accommodation Residential Activities (excluding custodial corrections facilities)
1. Activity	status: Permitted
Where:	
a. Th b. No	ne maximum number of residents to be accommodated at any one time is 30; and o more than five supported residential care accommodation buildings are to be located within t prrections Zone.
a. Th b. No Co	o more than five supported r esidential care accommodation buildings are to be located within t
a. Th b. No Co	o more than five supported residential care accommodation buildings are to be located within t prrections Zone.
a. Th b. No 2. Activity Where: a. Co	o more than five supported residential care accommodation buildings are to be located within t prrections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved.
a. Th b. No Ca 2. Activity Where: a. Ca Matters of dis 1. The ext nearby Notification s	o more than five supported residential care accommodation buildings are to be located within t brrections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved. scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro
a. Th b. No Ca 2. Activity Where: a. Ca Matters of dis 1. The ext nearby Notification s	o more than five supported residential care accommodation buildings are to be located within t brrections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved. scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro
a. Th b. No Ca 2. Activity Where: a. Ca Matters of dis 1. The ext nearby Notification s being publicly CORZ-R5	o more than five supported residential care accommodation buildings are to be located within t brrections Zone. status: Restricted Discretionary compliance with the requirements of CORZ-R4.1 cannot be achieved. scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro routified.
a. Th b. No Ca 2. Activity Where: a. Ca Matters of dis 1. The ext nearby Notification s being publicly CORZ-R5	o more than five supported residential care accommodation buildings are to be located within to prections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved. scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro rotified. Rural activities
a. Th b. No Co 2. Activity Where: a. Co Matters of dis 1. The ext nearby Notification s being publicly CORZ-R5 1. Activity Where:	o more than five supported residential care accommodation buildings are to be located within to prections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved. scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro rotified. Rural activities
a. Th b. No Co 2. Activity Where: a. Co Matters of dis 1. The ext nearby Notification s being publicly CORZ-R5 1. Activity Where:	o more than five supported residential care accommodation buildings are to be located within torrections Zone. status: Restricted Discretionary ompliance with the requirements of CORZ-R4.1 cannot be achieved. Scretion are: ent to which the intensity and scale of the activity adversely impacts on the amenity values of residential properties and the surrounding neighbourhood. tatus: An application for resource consent made in respect of rule GRZ-R4.2.a is precluded fro rotified. Rural activities status: Permitted

	e volume of material is less than 100m ³ per title, per year.
2. Activity s	status: Discretionary
Where:	
	mpliance with the requirements of GRZ-R6.1.a cannot be achieved. atus: An application for resource consent made in respect of rule GRZ-R6.2.a is precluded from notified.
CORZ-R7	Conservation activity
1. Activity s	status: Permitted
CORZ-R8	Rural Industry
1. Activity s	status: Discretionary
CORZ-R9	Intensive indoor primary production
1. Activity s	status: Discretionary
CORZ-R10	Quarrying or mining activities
1. Activity s	status: Discretionary
CORZ-R11	Any activity not otherwise listed in this table
1. Activity s	status: Non-complying
Rules: Buildin	ig and structure activities
CORZ-R12	Maintenance and repair of buildings and structures
1. Activity s	status: Permitted
CORZ-R13	Demolition or removal of buildings and structures
1. Activity s	status: Permitted
CORZ-R14	Construction, addition or alteration of buildings and structures including accessory buildings, relating to non-custodial reintegration, community corrections or supported residential care accommodation activities
1. Activity s	status: Permitted
Where:	
a. Co	mpliance is achieved with CORZ-S1 and CORZ-S2.
2. Activity s	status: Restricted Discretionary
Where:	
a. Co Matters of disc	mpliance with the requirements of CORZ-R14.1.a cannot be achieved. cretion are:
assessm 2. The mat Notification sta	ent and effect of non-compliance with any relevant standard as specified in the associated nent criteria for the infringed standard; and ters in CORZ-P4. atus: An application for resource consent made in respect of rule CORZ-R14.2.a is precluded
from being pu	
Standards	

CORZ-S1	Maximum height	
maximum This standard de	and structures must not exceed a height of 8m above ground level. bes not apply to buildings, accessory ructures associated with custodial ities.	 Assessment criteria where the standard is infringed: Dominance, privacy and shading effects on adjoining properties; The ability to mitigate adverse effects through screening, planting and landscaping; Whether topographical or other site constraints make compliance with the standard impractical; and Whether the form and scale of the building is compatible with other buildings in the immediate vicinity of the site.
CORZ-S2	Minimum boundary setbacks for bui	ldings
of any bou	g or structure may be located within 6m indary. bes not apply to fences or standalone	Assessment criteria where the standard is infringed: 1. Dominance, privacy and shading effects on adjoining properties.

He Rohe Taunga Wakarererangi

Airport Zone

AIRPZ Airport Zone

Introduction

The purpose of the Airport Zone is to provide for the ongoing management and development of Wellington International Airport in relation to its site and the surrounding environment. The District Plan recognises and protects the Airport's status as regionally significant infrastructure (as identified by the Wellington Regional Policy Statement) and its economic / physical importance as a transport hub. The National Planning Standard 8. Zone Framework Standard describes an The Airport Zone is as 'an area used predominantly for the operation and development of an airport as well as operational areas and facilities, administrative, commercial and industrial activities associated with the airport'.

The Airport Zone and associated Infrastructure chapter (sub chapters) recognise and protect the Airport's status as Regionally Significant Infrastructure and its economic and physical importance as a transport hub and facilitator of economic activity at a District, Regional and National level.

Wellington International Airport Limited (WIAL) is the Airport's owner and operator. WIAL undertakes masterplanning as part of its overall business – adopting a planning horizon of twenty years. WIAL's masterplan is a non-statutory document, entirely separate from the District Plan, and it may be subject to change on an ongoing basis. The masterplan highlights WIAL's long term expectations for growth in air traffic and associated implications for physical development at the Airport. The nature, timing and physical extent of development will be driven by diverse local and international factors over the life of this District Plan and beyond.

WIAL is a Requiring Authority for the purposes of Part 8 of the RMA <u>and holds four designations that broadly</u> <u>apply to the Airport Zone area and its surrounds</u> The WIAL masterplan has informed the Airport company's existing designations (see Part 3 of the District Plan for operative designations). These include:

- 1. Designation WIAL1 (Wellington Airport Obstacle Limitation Surfaces);
- 2. Designation WIAL2 (Wellington Airport Miramar South Area);
- 3. Designation WIAL4 (Wellington Airport Main Site Area); and
- 4. Designation WIAL5 (Wellington Airport East Side Area).

Some Airport relevant provisions are set out in other chapters, including Noise, Signs, Earthworks, Light, and Designations.

The Act, and therefore the District Plan, share the same broad definition of 'infrastructure', which includes airports. Notwithstanding that, the Infrastructure Chapter <u>(including sub chapters)</u> of the District Plan specifically excludes activities that fall under the definition of airport <u>activities purposes</u> or airport related activities <u>which occur within the Airport Zone</u> (which are dealt with in the Airport chapter). Any infrastructure within the Airport Zone that is inconsistent with those definitions <u>or any airport or airport related activity</u> located outside of the Airport Zone continue to be is managed by the provisions of the Infrastructure Chapter (and associated sub chapters).

Airport Precincts

The Airport Zone comprises of eight precincts which reflect the primary function of the areas and/or their environmental context. Described further below and shown on the plan included at the end of this chapter as Figure 1 these precincts include:

- 1. The Airside Precinct;
- 2. The Broadway Precinct;
- 3. The East Side Precinct;
- 4. The Miramar South Precinct.
- 5. The Rongotai Ridge Precinct;
- 6. The South Coast Precinct;
- 7. The Terminal Precinct; and,
- 8. The West Side Precinct;

specific precincts. Six of those precincts are physically contiguous and identified below as: Terminal; Airside; East Side; West Side; Broadway; and South Coast. In addition, there are two physically separate precincts, being Rongotai Ridge and Miramar South. Precinct boundaries are shown by the plan included at the end of this chapter. The boundaries are indicative in locations where they do not follow cadastral boundaries.

Terminal Precinct

For passengers, the Terminal Precinct is the Airport's heart. It comprises the main passenger terminal, access and roading, car parking, and commercial and passenger support services including visitor accommodation and conference facilities. It also contains airside airport facilities such as hangars, aircraft parking stands, and aviation support facilities.

Airside Precinct

The Airside Precinct comprises the runway, north-south taxiways, and associated aprons. <u>It also includes</u> <u>hangars and aircraft parking stands.</u>

East Side Precinct

At the date of District Plan notification (18 July 2022), tThe East Side Precinct is used as the southern part of Miramar Golf Course. Over time, the area will be gradually developed for a limited range of airport activities, until the area is required It will continue to be used as such, until growth in air traffic necessitates its redevelopment for aircraft parking / taxiing purposes. The redevelopment may occur in stages. Until it is fully developed, the precinct may also be used for the temporary relocation of parking where it is displaced by construction activity in other parts of the Airport. The precinct will be largely free of buildings and commercial signage.

West Side Precinct

The West Side Precinct includes the Airport Retail Park on the eastern side of Tirangi Road. It comprises mainly commercial uses and associated parking. It also includes the Airport's flight control tower, fire station, and some aircraft hangars. Urban design 'edge effects' are an important consideration where the land faces adjacent residential zoned land. The precinct is a valuable resource for the Airport, providing a source of income from ground leases which help to support other aspects of the business. In the long term, the land may potentially be used for Airport operational purposes.

Broadway Precinct

The Broadway Precinct is located at the entrance 'gateway' to the Airport. Although much of the nearby area is zoned for residential use, the Broadway Precinct is a 'transitional' location with a mix of land uses. Together with the Miramar South Precinct, it forms an important 'gateway' to both the Airport and suburbs to the east.

South Coast Precinct

The South Coast Precinct <u>partially</u> fronts the southern coastline and <u>the Moa Point wastewater treatment plant</u>. <u>The precinct has airside and landside access and has been identified as a site for a future multi-user freight</u> <u>facility over the longer term</u>. shares a short section of boundary with adjacent residential land. It also abuts <u>land occupied by the Moa Point wastewater treatment plant which is subject to Designation WCC6. The</u> <u>Airport's 2040 masterplan identifies the precinct as the location of a multi-user freight facility</u>.

Rongotai Ridge Precinct

The Rongotai Ridge Precinct comprises land located between Wexford Road and Miramar Avenue and is physically separate from other <u>Airport Zone</u> precincts of the 'Main Site'. <u>Development within large portions of</u> this precinct is constrained by the obstacle limitation surface (OLS) Designation WIAL1. Maupuia Pā, a Site of Significance to Māori, is also located within this precinct. The upper (ridge) part of the precinct has an existing commercial building used for non-Airport purposes but most of the area is predominantly open space. Any further development in the precinct is constrained by the obstacle limitation surface (OLS) designation (WIAL1) which precludes most potential development opportunities.

Miramar South Precinct

Most of the Miramar South Precinct was previously the site of Miramar South School. The precinct is subject to a designation (WIAL2) to allow the development of support services to the Airport, including flight catering, rental car operations, and freight operations. At its Broadway end, the <u>The</u> Miramar South Precinct forms an important 'gateway' to both the Airport and suburbs to the east. With no airside access, the precinct lends itself to the development of support, including flight catering, related vehicle storage, and freight operations.

Airport Noise

The management of noise associated with the Airport's operations is addressed in the District Plan Noise Chapter and Wellington International Airport's designations. Noise is subject to the following interrelated controls:

- 1. District Plan provisions which reference specific noise restrictions.
- 2. <u>Conditions imposed on the Wellington International Airport Designations (which includes the operation of the Airport Noise Management Committee and Airport Noise Management Plan).</u> District Plan provisions which reference the Airport's Noise Management Plan (NMP).
- 3. The NMP, which sits outside of the District Plan.
- The <u>Air Noise overlay (ANO)_65dB Air Noise Boundary (ANB)</u>– which is demarcated on the District Plan maps, and referenced in District Plan provisions and the <u>ANMPNMP</u>. The extent and nature of the <u>ANOANB</u> is guided by the recommendations of New Zealand Standard NZS6805:1992 Airport Noise Management and Land Use Planning.
- <u>The Inner Air Noise Overlay and the Outer Air Noise Overlay, which are used to manage intensity of development by noise sensitive activities (such as residential development). The outer edge of the Inner Noise Overlay approximates the ANB. The outer edge of the Outer Air Noise Boundary Overlay approximates a 60 db Ldn airnoise noise contour.</u>

Airport Designations

Parts of the Airport and its operations are subject to designations of WIAL and other requiring authorities. The main designations include associated conditions that control the nature of development and the extent of WIAL's authority under relevant provisions of the Resource Management Act.

WIAL designations are included in Part 3 of the District Plan.

Airspace Designation

The purpose of the airspace designation (Designation WIAL1) is to help ensure the safe and efficient operation of the Airport. The designation limits the height of objects, such as new buildings below aircraft flight paths, by imposing an obstacle limitation surface (OLS). The OLS applies to obstacles both within and outside of the Airport Zone.

The OLS restrictions are defined and explained by designation 'WIAL1' and the related 'Conditions 1'. They are illustrated by the maps within Condition 1. Development that breaches the OLS can only occur with the prior written consent of WIAL.

Designations

WIAL has four designations covering different parts of the Airport and surrounding land. The WIAL designations are:

- 1. Designation WIAL2 (Miramar South): Land bordered by Miro, Kauri, Kedah and Broadway streets, enabling its development and use for flight catering, rental car operations, and freight operations. There is a suite of related conditions.
- 2. Designation WIAL3 (RESA): The southern runway end safety area extension.
- 3. Designation WIAL4 (Main Site Area): The main Airport land, including the Terminal, runway / taxiing areas, and the Tirangi Road Retail Park. There is a suite of related conditions.
- 4. Designation WIAL5 (East Side Area): Land adjoining and immediately east of the main Airport land which has historically been the southern part of Miramar golf course. When required by growth air traffic, the designation will enable development and use of the land for the parking and taxiing of aircraft. There is a suite of related conditions.

Other Designations

Other non-WIAL designations which affect the Airport Zone land include:

1. Designation MZNZ4: Meteorological purposes (entirely with the Airport Zone).

2. Designation WCC6: Moa Point Sewage Treatment Plant (partly within the Airport Zone).

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Parts of the Airport and its operations are subject to designations held by WIAL and other requiring authorities. The main designations include associated conditions that control the nature of development and the extent of WIAL's authority under relevant provisions of the Resource Management Act. WIAL's designations are included in Part 3 of the District Plan.

Objectives	
AIRPZ-01	Purpose of the Airport Zone
Wellington Interrinfrastructure.	national Airport is recognised and protected as locally <u>, and regionally <u>and nationally</u> significant</u>
AIRPZ-O2	Development of the Airport Zone

The dual character of the Airport Zone as a working environment and a regional / international gateway is balanced, recognising:

- 1. The Airport's role as an air and land transport hub that provides for the safe and efficient movement of people and goods;
- 2. There will be development that reflects the purpose of the Airport Zone, and for airport related purposes that provide the Airport with other forms of support; and
- A higher standard of design may be necessary where large buildings or structures are adjacent to or visible from the public domain adjacent public roads or public open space land; and
- 4. <u>The operational and functional requirements of the airport and its associated buildings and structures may</u> <u>necessitate a specific scale, location or appearance.</u>

AIRPZ-O3	Compatibility of other activities
Airport related a	nd non-airport activities are <u>compatible with</u> :
1. Compatible effects;	with the efficient operation, maintenance, and upgrading of the Airport and its associated
	e with the efficient and integrated functioning of other transport networks; and ion of the Airport is protected from reverse sensitivity effects outside the Airport Zone. The
	an form and amenity of adjacent zones.
AIRPZ-04	Adverse effects generated by activities
	erational and functional requirements are provided for while ensuring the adverse effects of Airport ed activities on the environment are avoided, remedied or mitigated.
Adverse effects	of activities are avoided, remedied, or mitigated, while recognising:
surroundin 2. The need f	or effects management within the Airport Zone, including effects on the amenity of the g area; and or effects management in adjacent areas outside the Airport Zone, to avoid or limit effects on cy and safety of the Airport.
AIRPZ-05	Carbon neutrality
	abled that contribute to carbon neutrality, including:
Significant	sation of the airport and aircraft operations; growth in <u>uptake of</u> integrated low-carbon land transport options to and from the airport; and n, storage and use of renewable or low carbon energy for the airport.
AIRPZ-O6	Airport resilience
	the Airport and its supporting infrastructure, including other transport links, is maintained or providing for the Airport's operational and functional requirements.
Policies	
Policies AIRPZ-P1	Airport purposes activities, buildings and structures
AIRPZ-P1	Airport purposes activities, buildings and structures urposes activities, buildings and structures, including but not limited to those that:
AIRPZ-P1 Enable Airport P 1. Facilitate th	
AIRPZ-P1 Enable Airport P 1. Facilitate th	urposes activities, buildings and structures, including but not limited to those that: ne transport of people and cargo by aircraft; and
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillan AIRPZ-P2	urposes activities, buildings and structures, including but not limited to those that: ne transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function.
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors;	 urposes activities, buildings and structures, including but not limited to those that: transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport <u>activities purposes</u>, including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca	urposes activities, buildings and structures, including but not limited to those that: ne transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport <u>activities purposes</u> , including but not limited to
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca	urposes activities, buildings and structures, including but not limited to those that: the transport of people and cargo by aircraft; and try activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport <u>activities purposes</u> , including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and e economic viability of the Airport; and rbon neutral outcomes, including through transport decarbonisation, and renewable or low
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca carbon energy	urposes activities, buildings and structures, including but not limited to those that: The transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures Trelated activities that provide support to airport <u>activities purposes</u> , including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and e economic viability of the Airport; and rbon neutral outcomes, including through transport decarbonisation, and renewable or low ergy generation, storage and use.
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca carbon ene AIRPZ-P3 Discourage new 1. Compromis 2. Give rise to 3. Significant	urposes activities, buildings and structures, including but not limited to those that: ne transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport <u>activities purposes</u> , including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and e economic viability of the Airport; and rbon neutral outcomes, including through transport decarbonisation, and renewable or low ergy generation, storage and use. Non-airport activities
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca carbon ene AIRPZ-P3 Discourage new 1. Compromis 2. Give rise to 3. Significanti 4. Are incomp	urposes activities, buildings and structures, including but not limited to those that: ne transport of people and cargo by aircraft; and ry activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport activities purposes, including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and e economic viability of the Airport; and rbon neutral outcomes, including through transport decarbonisation, and renewable or low ergy generation, storage and use. Non-airport related activities that: se the long-term availability of land for airport or airport related activities; o adverse effects on the safety and efficiency of the transportation network; y compromise the achievement of carbon neutral outcomes in the Airport as a whole; or
AIRPZ-P1 Enable Airport P 1. Facilitate th 2. Are ancillat AIRPZ-P2 Allow for airport those that: 1. Provide se visitors; 2. Support the 3. Support ca carbon ene AIRPZ-P3 Discourage new 1. Compromis 2. Give rise to 3. Significanti 4. Are incomp	urposes activities, buildings and structures, including but not limited to those that: the transport of people and cargo by aircraft; and try activities or services that provide essential support to the transport function. Airport Related activities, buildings and structures related activities that provide support to airport <u>activities purposes</u> , including but not limited to rvices to passengers, crew, ground staff, airport workers, and other associated workers and the economic viability of the Airport; and rbon neutral outcomes, including through transport decarbonisation, and renewable or low ergy generation, storage and use. Non-airport activities non-airport related activities that: se the long-term availability of land for airport or airport related activities; o adverse effects on the safety and efficiency of the transportation network; y compromise the achievement of carbon neutral outcomes in the Airport as a whole; or batible with the overall urban form of adjacent zones. ort activities are allowed, limit their nature, scale and extent to be generally compatible with the

Maintain and enhance <u>public the</u> character <u>at of</u> the zone interface and in publicly accessible parts of zone, including through consideration of:

- 1. The interface of the Airport Zone with adjoining and adjacent land;
- 2. The New Zealand Urban Design Protocol; The intent of the Centres and Mixed Use Design Guide;
- 3. Any landscape plan, urban design principles or statement, or integrated design management plan, prepared for an Airport precinct;
- 4. The 'gateway' status of the Broadway, Miramar South and South Coast precincts, with respect to the Airport and adjacent land;
- 5. The visual and landscape significance of the Rongotai Ridge precinct; and
- 6. The visual and landscape significance of the Landscape Buffer Area at the eastern margin of the East Side Precinct (refer to <u>Figure 2 of this chapter Figure 7</u>).

AIRPZ-P5 Management of effects

Manage activity, building and structure effects in the Airport Zone, having regard to:

- 1. Design, scale and location <u>of buildings and structures</u>, and associated public and private effects, including the impacts of construction <u>activity</u>;
- 2. Compatibility with the role and function of the Airport Zone;
- 3. Whether the activity, building or structure is ancillary to and/or supports airport activities;
- 4. Safety, security and resilience of the Airport (and supporting infrastructure) as an air and land transport hub;
- 5. Efficiency and capacity of the Airport and other infrastructure and services;
- 6. Potential conflict with established or permitted activities on adjoining and adjacent land outside the Airport Zone; and
- 7. The need to measure, report and pursue decarbonisation of airport related activities, including embedded emissions from construction, and activity attracted by the Airport (such as public and private transport).

Rules: Land use activities

AIRPZ-R1 Airport activities purposes

1. Activity status: Permitted

Where:

a. The activity is for airport purposes and complies with any relevant requirements of AIRPZ-S3 and <u>AIRPZ-S4</u>.

2. Activity status: Controlled

Where:

a. The activity is land development and construction activity in the East Side Precinct.

Matters of control are:

1. Construction effects, including earthworks, noise, hours of operation, and traffic.

3. Activity status: Restricted Discretionary

Where:

- a. The activity is for airport purposes; and
- b. Any standard <u>The relevant requirements of in AIRPZ-S1, AIRPZ-S2 or</u> AIRPZ-S3 <u>and AIRPZ-S4</u> is <u>are</u> not met.

Matters of discretion are:

- 1. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards; and
- 2. Relevant matters listed in policies AIRPZ-P1, AIRPZ-P4 and AIRPZ-P5.
- 4. Activity status: **Discretionary**

Where:

a. The activity is not <u>otherwise</u> a permitted <u>, controlled</u> or restricted discretionary activity under rule AIRPZ-R1.
AIRPZ-R2 Airport related activities
1. Activity status: Permitted
Where:
 a. <u>The activity is an airport related activity in the Terminal Precinct; The activity is a golf course in the East Side Precinct;</u> and b. Any relevant standard in AIRPZ-S1 is met.
- 2. Activity status: Controlled
Where:
a. The activity is an airport related activity in the Terminal Precinct; and b. Any relevant standard in AIRPZ-S1 is met.
Matters of control are:
1. Relevant matters listed in policies AIRPZ-P2, AIRPZ-P4 and AIRPZ-P5;
2. Design, external appearance and siting; 3. Lighting;
4. Landscaping; 5. Parking provision and use;
6. Site access; 7. Loading and servicing;
8. Internal traffic circulation; and
9. Traffic effects on the surrounding road network.
3. Activity status: Restricted Discretionary
Where:
 a. The activity is an airport related activity in the Terminal Precinct; and i. Any standard in AIRPZ-S1 is not met; or
 b. The activity is an airport related activity in the West Side, Broadway, Miramar South, Rongotai Ridge, or South Coast precincts; and i. All relevant standards in AIRPZ-S1, AIRPZ-S2 and AIRPZ-S3 and AIRPZ-S4 are met.
Matters of discretion are:
 The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards; and Relevant matters listed in policies AIRPZ-P2, AIRPZ-P4 and AIRPZ-P5.
4. Activity status: Discretionary
Where:
 a. The activity is an airport related activity; and b. The activity is not <u>otherwise a permitted</u>, controlled, <u>or</u> restricted discretionary or non-complying activity under rule AIRPZ-R2.
Notification status: An application for resource consent made in respect of this rule may be publicly notified.
5. Activity status: Non-complying
Where:
a. The activity is an airport related activity; and i. Standard AIRPZ-S3 is not met.
- Notification Status: An application for resource consent made in respect of this rule will be publicly notified.
AIRPZ-R3 Non-airport activities

1. <u>Activity Status: Permitted</u>
<u>Where:</u> a. The activity is a golf course in the East Side precinct.
2. Activity status: Restricted Discretionary Where:
a. The activity is a non-airport activity; and The activity is a non-airport activity outside the Airside,
Miramar South and East Side Precincts; and
b. All relevant standards in AIRPZ-S1, AIRPZ-S2 and AIRPZ-S3 and AIRPZ-S4 are met.
Matters of discretion are:
1. Relevant matters listed in policies AIRPZ-P3, AIRPZ-P4 and AIRPZ-P5.
Notification status: An application for resource consent made in respect of this rule may be publicly notified.
2. Activity status: Non-complying Discretionary
Where:
a. The activity is a non-airport activity; and The activity is a non-airport activity in the Airside, Miramar
South or East Side Precincts; or
b. The activity is not <u>otherwise</u> a <u>Permitted or <u>Restricted</u> Discretionary activity under Rule AIRPZ-R3.</u>
Notification status: An application for resource consent made in respect of this rule must be publicly notified.
Rules: Building and structure activities
AIRPZ-RX Maintenance and repair of buildings and structures
1. <u>Activity Status: Permitted</u>
AIRPZ-RX Demolition or removal of buildings and structures
1. <u>Activity Status: Permitted</u>
AIRPZ-R4 Construction of, or additions and alterations to, Buildings and structures
1. Activity status: Permitted
Where:
a. A building or structure is for airport purposes; and
i. Compliance with standards AIRPZ-S1 or AIRPZ-S2 is achieved; and
ii. <u>The building or structure is outside the East Side Precinct Landscape Buffer.</u> b. A building or structure is for golf course activities in the East Side Precinct; and
i. Any relevant standard in AIRPZ-S1 is met.
2. Activity status: Controlled
Where:
a. A building or structure within the East Side Precinct Landscape Buffer Area (Figure 2) to facilitate
public access, amenity, safety or the security of the airport; and
b. <u>Compliance with standard AIRPZ-S1 is achieved.</u>
 A building or structure is for an airport related activity in the Terminal Precinct; and i. Does not exceed 12m; and
ii. Compliance with standard AIRPZ-S1 is otherwise achieved;
d. A building or structure in the Figure 7 - East Side Precinct, Landscape Buffer Area is to facilitate:
i. Public access, amenity, safety, or the security of the airport; and
ii. Compliance with standard AIRPZ-S1 is otherwise achieved.
Matters of control are:
1. The <u>relevant</u> matters listed in <u>AIRPZ-P1, AIRPZ-P2</u> , <u>AIRPZ-P3</u> , AIRPZ-P4 and AIRPZ-P5;
2 Design external appearance and siting.
 Design, external appearance and siting; Landscaping, and integration with the surrounding environment; and

 4. Traffic generation, parking, loading and access. 5. <u>Construction activity;</u> 	
3. Activity status: Restricted Discretionary	
Where:	
and i. Non-compliance with height of Open Space Zone (golf cours ii. Compliance with standards A d. A building or structure is for an airport AIRPZ-R4.2. i. Non-compliance with height of Zone (golf course) is not exce	
Matters of discretion are:	
 The <u>relevant</u> matters listed in AIRPZ-P1 to AIR <u>The extent and effect of non-compliance with</u> Maximum height; Gross floor area; Height control adjoining residential areas; Height control adjoining the Open Space Zone <u>Traffic generation, parking, loading and acces</u> <u>Construction activity;</u> <u>In the Miramar South precinct, consistency wit</u> In the Rongotai Ridge precinct, the effects of a the ridge. 	AIRPZ-S1 and AIRPZ-S2. e (golf course); s;
4. Activity status: Discretionary	
Where:	
Discretionary activity; and/or	is not otherwise a Permitted, Controlled, or Restricted
 b. A building or structure is in the Figure 7 - E Controlled Activity under AIRPZ-R4.2. 	ast Side Precinct, Landscape Buffer Area but is not a
Notification status: An application for resource consen	t made in respect of this rule may be publicly notified.
Standards	Assessment Criteria
AIRPZ-S1 Maximum height and location of buil precinct and Rongotai Ridge precinct	Idings and structures (except Miramar South ct)
 Buildings and structures must not exceed the following maximum heights above ground level: a. 30m in the Terminal precinct; b. 18m outside the Terminal Precinct, except: i. 15m for hangars used for Code C (or smaller) aircraft. ii. 20m for hangars used for Code E or other wide body aircraft; and 	 Assessment criteria where the standard is infringed: 1. Urban design / visual impact, including: a. Height and bulk; and b. Visual interest; 2. Minimisation of visual impacts, including by: a. Limits to visual massing; and b. Visual permeability (maintenance of view lines);

 c. No higher than 4m, if within 5m of a residential zone boundary; d. Code E hangars may only be in the West Side Precinct, and no closer than 10m to an external site boundary; and 	 b. Effects on existing significant vegetation; and c. Relationship of landscaping to the gateway function of the Broadway and South coast precincts;
e. In the South Coast precinct, no closer than 10m to the Moa Point Road boundary;	5. Traffic generation, parking, and public transport impacts, including: a. Parking;
 Gross floor area of any new building in the Terminal Precinct (where a consent application is lodged after this provision is operative) shall not 	b. Public transport; c. Site access; d. Loading and servicing;
exceed 1,500m ² .	e. Internal traffic circulation; and f. Traffic effects on the surrounding road
Except that:	network; 6. The impacts of retail development on nearby
	 Commercial or Mixed Use zones, and communities; 7. The compatibility of structures and activities in the Broadway precinct with the precinct's function as a gateway to the Airport and Miramar / Strathmore; 8. Integration between adjoining precincts (and other areas of the Airport); and 9. Construction impacts, including in relation to: a. Any temporary carparking required to facilitate construction activities; and b. The need for an Earthworks Construction Management Plan. Idings and structures (Miramar South precinct and
Rongotai Ridge precinct)	
 The height of buildings and structures must not exceed the following heights above ground level: a. In the Airport Miramar South precinct, a wall height greater than 8 metres from existing ground level; b. A roof height greater than 9 metres from existing ground level if located within Area A of the Airport Miramar South precinct, or within the Rongotai Ridge precinct; c. A roof height greater than 110 metres from existing ground level if located within Area B of the Airport Miramar South precinct; c. A roof height greater than 110 metres from existing ground level if located within Area B of the Miramar South precinct. The coverage, location and length of buildings and structures shall not: a. Exceed total site coverage of 35% in the Airport Miramar South precinct; b. Be closer than 5 metres to the Site boundary; and c. Exceed 10 metres of continuous wall length without a step in the wall profile of the wall of at least one metre in depth, or via the use of another architectural device or change in materials or colour. Except that: a. Lift shafts, plant rooms, stairwells, water tanks, air conditioning units, ventilation ducts, chimneys, to the set of the for the set of the set of the set of the for the set of the set	 Assessment criteria where the standard is infringed: Urban design / visual impact, including: Height and bulk; Visual interest; and Miramar South Integrated Design Management Plan (IDMP); Scale and context appropriate to the surrounding area, including: Form of rooflines; Variation in bulk, form, scale and coverage of buildings; and Minimisation of roof lighting visible to residential properties; Effects on adjacent sites, including: Length of contiguous or near contiguous development on or near a zone boundary; and Shading and privacy impacts; Landscape impacts, including screening, planting and landscaping; Traffic generation, parking, and public transport; The impacts of commercial development on nearby communities; and The impacts, including in relation to: Any temporary carparking required to facilitate construction activities; and The need for an Earthworks Construction Management Plan.
conditioning units, ventilation ducts, chimneys, lighting poles and similar features on buildings or structures are excluded from the consideration of maximum height.	Management Plan.

AIRPZ-S3	Commercial, retail and access rRest	rictions in the Miramar South and South Coast
 a. Exceed Airpool date (2022) b. Be loo and A precia 2. Activities in limited to: a. Flight b. Renta groon c. Freigh to/froid. d. Groun and e. Association e. Associa	Airo Street (part of the Broadway Airo Street (part of the Broadway het); a the Miramar South precinct shall be a catering; a car storage, maintenance and hing; ht reception, storage and transfer m air; hd Service Equipment (GSE) storage; ciated carparking, signage, service tructure and landscaping; ities, service retail, restaurants and and beverage facilities including bod facilities and commercial activities rated within the Terminal Precinct; and cess shall not be provided from the bor Rongotai Ridge precincts across the bad / SH1 frontage. Retail in the Miramar South and South incts is permitted but shall not exceed gross floor area. of all buildings in	 Assessment criteria where the standard is infringed: 1. The significance of adverse offsite effects, including but not limited to noise, visual, traffic generation, parking, and traffic safety effects; 2. Compatibility with the purpose and functioning of precincts within the Airport Zone; 3. Design, scale and location of the activity; and 4. Effects on the economic viability of commercial or retail activities in Kilbirnie or Miramar.
AIRPZ-S4		Access Restrictions
	hall not be provided from the ngotai Ridge precincts across the SH1 frontage.	 <u>Assessment criteria where the standard is infringed:</u> <u>The significance of adverse offsite effects,</u> including but not limited to traffic safety effects.

Figure 1 - Airport Precinct Plan



Figure 2 7 - East Side Precinct, Landscape Buffer Area



Definitions relevant to the Airport Zone

AIRPORT ACTIVITIES PURPOSES	means the transport of people and cargo by aircraft and any ancillary activity or service that provides essential support to that function. Where a
	designation of the airport requiring authority exists, it additionally means the
	activities of the requiring authority described in the Purpose Statement or
	conditions of that designation.
	Means any activity, wholly or partly, relating to the landing, departure and movement of aircraft and aircraft passengers, including but not limited to:
	<u>Ground based infrastructure, plant and machinery necessary to assist</u> <u>aircraft operations;</u>
	<u>Emergency service facilities (including police, fire and medical facilities)</u> and aircraft rescue training facilities;
	 <u>Runways, taxiways, aprons and other aircraft movement areas,</u> including their establishment, operation and use;
	<u>Catering activities;</u>
	<u>Freight activities;</u>
	Vehicle parking and storage, vehicle valet activities, and public transport activities;
	Navigation and safety aids, lighting and telecommunication facilities;
	Quarantine and incineration activities;
	Border control and immigration activities;
	Infrastructure and servicing;
	 Fuel storage and fuelling activities, facilities for the handling and storage of hazardous substances;
	<u>Structures to mitigate against the impact of natural hazards;</u>
	<u>Associated administration and office activities</u>
	Ancillary activities related to the above; and
	Servicing, testing and maintenance activities related to the above.
AIRPORT RELATED ACTIVITIES	means third party ancillary activities or services that provide support to the
	airport <u>, including but not limited to</u> This includes : a. land transport activities;
	 a. land transport activities; b. rental vehicle activities;
	b. buildings and structures;
	c. servicing and infrastructure;
	d. police stations, fire stations, and medical facilities
	 education<u>al</u> facilities provided they serve an aviation related purpose;
	f. retail, and commercial services and industr <u>yial activities</u>
	associated with the needs of Airport passengers, visitors and
	employees and/or aircraft movements and Airport businesses;
	g. administrative offices, provided they are ancillary to an
	airport or airport related activity. and h. <u>visitor accommodation, conference facilities and associated</u>
	services:

services;

Airport Activities.

Airport Related Activities does not include activities listed in the definition of

OBSTACLE LIMITATION	means airspace defined around an aerodrome that enables operations at
SURFACE	the aerodrome to be conducted safely and that prevents the aerodrome
	from becoming unusable by the growth of obstacles around the aerodrome.
	Extending out from all edges of the runway, the OLS includes contiguous
	transitional, horizontal, conical, and approach / take off surfaces.

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe Taunga Waka

Port Zone

PORTZ Port Zone

Introduction

The purpose of the Port Zone is to enable the commercial port to operate efficiently and effectively as a locally, regionally and nationally significant shipping and passenger port and freight intermodal hub, while managing effects on the amenity of surrounding zones so that adverse effects are mitigated as far as practicable, and people's health and safety is maintained. It provides for activities that have a functional need or operational need to locate in the coastal environment, and activities already established in the zone, while ensuring the continued safe and efficient operation of the commercial port.

The Port Zone occupies a large prominent area at the entrance to the city. It is located within the coastal environment and extends inland to the west to include areas occupied by railyards and freight activities. It is bordered by the City Centre and Waterfront zones. Its strategic location at the northern gateway to the city, terminus of the north island main trunk railway, and linkage across the Cook Strait between the North and South Islands makes the commercial port and railyard area regionally significant infrastructure.

As regionally significant infrastructure, the ability of the commercial port to develop and adapt is important. The commercial port has specific functional needs and operational needs, which as a result of the port's operation and nature of operational port activities means that adverse effects, including noise, are not able to be fully internalised within the zone.

The Port Zone includes the commercial port area where CentrePort operates, extending from Kaiwharawhara in the north to Railway/Interisland Wharf in the south. The interrelationship between domestic and international shipping, freight, cruise, and rail transport networks facilitates employment, access, trade, and tourism – generating economic and social benefits at the local, regional, and national level.

The railyard area is covered by a designation that provides for rail activities and buildings and structures for railway purposes. All other activities, buildings, and structures in the railyard area are covered by this chapter.

Within the Port Zone there are two distinct Precincts – the Multi-User Ferry Precinct, and the Inner Harbour Port Precinct. The Inner Harbour Port Precinct is an area of land to the east of Waterloo Quay and south of the commercial port. The Multi-User Ferry Precinct covers the area in Kaiwharawhara to the north of the commercial port which contains the Interislander Ferry Terminal. Whilst each Precinct has distinct characteristics and different levels of development anticipated over the short to long-term, both Precincts are forecast to undergo a degree of change involving the provision of freight and passenger port facilities. This is in response to evolving demands, services and technological changes in the port's passenger and shipping capacity, and its connections with other transport modes.

Although the long-term vision for the Inner Harbour Port Precinct aligns with the Waterfront Zone, the Port Zone recognises and provides for existing operational port activities and passenger port facilities that are anticipated to continue to locate and operate in that Precinct in the short to medium term. For the Multi-User Ferry Precinct, operational port activities and passenger port facilities enabled by the Port Zone effectively align with the short, medium and long-term vision for the precinct. The Multi User Ferry Precinct provides for the comprehensive redevelopment of the site that is anticipated.

Page 1 of 15 Print Date: 13/07/2022 Shipping/freight and passenger functionality are two key aspects of the Port Zone that have compatible yet distinct needs. This interface is managed through the application of the Multi-User Ferry Precinct and Inner Harbour Port Precinct which contain additional provisions to control built form, urban design, access and connections with public transport modes and networks, and infrastructure requirements to meet current and foreseeable future needs.

Noise generated by the commercial port in the Port Zone and coastal marine area is managed through the Port Noise Management Plan for CentrePort Ltd 2008. Noise generated in the coastal marine area is also subject to the Natural Resources Plan administered by Greater Wellington Regional Council.

POR	RTZ-	Inner Harbour Port Precinct
PRE	C01	

Introduction

The purpose of the Inner Harbour Port Precinct is to provide for the evolving demands, service and technological changes of the port's passenger and shipping capacity as the Precinct transitions towards a mixed-use environment that is integrated, connected, and reflective of the adjoining Waterfront Zone and City Centre Zone.

The Inner Harbour Port Precinct provides a clear long-term vision to guide anticipated development within the area while also recognising existing and ongoing operational port activities and passenger port facilities. The long-term vision for the area is transformation into a vibrant mixed-use environment with enhanced integration between the port, waterfront and city, one that provides more space for buildings, greater pedestrian connections, and a public waterfront space for Wellingtonian's and visitors to enjoy. As the transition of the Inner Harbour Port Precinct is inter-dependent on the development of the Multi-User Ferry Precinct, operational port activities and passenger port facilities will likely continue to be the primary purpose of the Inner Harbour Port Precinct in the short to medium term. The Inner Harbour Port Precinct area also has potential for better connections with adjacent transport networks, including the Wellington bus terminal and Wellington Railway Station.

In particular, the Inner Harbour Port Precinct aims to:

- 1. Meet the changing needs of existing and new functions and users, in a manner that does not detract from the operational ports long-term viability;
- 2. Support current established activities, and the upgrading, redevelopment and future development of the Precinct;
- Manage the transition from operational port uses in the short to medium term, to a fully functioning, vibrant mixed-use space which successfully integrates into the overall urban fabric and transport network;
- 4. Provide a distinctive waterfront environment in the medium to long-term; and
- 5. Ensure future buildings and public environments are of a high-quality design that complements and enhances this area of the City Centre and its role as a waterfront gateway.

Building height, bulk and design controls are intended to provide a framework which, while providing flexibility and being enabling of operational port activities, encourages a high-quality built environment, positive well-defined waterfront space and a visual transition in the height of built form extending from the water's edge to the established City Centre.

The eventual vision for the Inner Harbour Port Precinct is that it becomes an extension of the Waterfront Zone. In order to achieve this, any future comprehensive redevelopment and rezoning of the area would be progressed through a plan change process, including the preparation of a companion masterplan to guide anticipated development.

Mana whenua have an important connection with Te Whanganui a Tara. Both Taranaki Whānui and Ngati Toa's Claims Settlement Acts identify the Wellington Harbour as a statutory area. Activities within the Inner Harbour Port Precinct must recognise mana whenua as kaitiaki, alongside their relationship with the land.

Page 2 of 15 Print Date: 13/07/2022 Active engagement with mana whenua will assist in ensuring the mouri/mauri of this area of importance to mana whenua is not diminished through any potential adverse effects created by activities or development within the Precinct.

The Land Use Activities Rules for the Port Zone apply to the Inner Harbour Port Precinct. The Building and Structure Activity Rules and Standards for the Port Zone also apply within the Inner Harbour Port Precinct in addition to any rules and standards identified specifically for the Inner Harbour Port Precinct.

Where there is any conflict between the Port Zone provisions and the Precinct provisions, the Precinct provisions prevail.

PORTZ-	Multi-User Ferry Precinct
PREC02	

Introduction

The purpose of the Multi-User Ferry Precinct is to enable the potential reconfiguration of the Cook Strait ferry operations (Interislander and Strait NZ Bluebridge) to a co-located single precinct with enhanced active and public transport network multi-modal transport connections.

The Multi-User Ferry Precinct, located at Kaiwharawhara, has a strong locational prominence at the main entrance to Wellington, is an integral part of the northern gateway, and offers strategic inter-regional connectivity between the North and South Islands. The significance of this is reflected in the classification of ferry terminals as regionally significant infrastructure. This is in recognition of their importance as a resilient strategic asset and critical piece of infrastructure at a national and regional level, particularly in the event of a major natural disaster.

Evolving demands, service and technological changes may lead to urgent need for new, modified, and/or flexible port or freight and passenger port buildings and structures as the Precinct develops. The purpose of the Multi-User Ferry Precinct is to provide a clear long-term vision to guide anticipated development while recognising the need for flexibility in order to provide for the reconfiguration and transition of ferry operations and passenger port facilities in the short to medium term.

Kaiwharawhara and the Kaiwharawhara Stream has long established ecological, historical and cultural associations for the mana whenua of Whanganui a Tara (Wellington), Taranaki Whānui and Ngati Toa Rangatira. Activities within the Multi-User Ferry Precinct must recognise mana whenua as kaitiaki, alongside their relationship with the land. Active engagement with mana whenua will assist in ensuring the mouri/mauri of this area of importance to mana whenua is not diminished through any potential adverse effects created by activities and development within the Precinct.

The Land Use Activities Rules for the Port Zone apply to the Multi-User Ferry Precinct. The Building and Structure Activity Rules and Standards for the Port Zone also apply within the Multi-User Ferry Precinct in addition to any rules and standards identified specifically for the Multi-User Ferry Precinct.

Where there is any conflict between the Port Zone provisions and the Precinct provisions, the Precinct provisions prevail.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives

Port Zone

PORTZ-01	Purpose
	Activities in the Port Zone operate safely, efficiently and effectively as:
	 A locally, regionally and nationally significant shipping and passenger port and freight hub; and A commercial port area whose functional needs and operational needs are not constrained or compromised by non-port activities, reverse sensitivity, incompatible built form or subdivision.
PORTZ-02	Managing effects
	Adverse effects from activities and development within the Port Zone are managed effectively, particularly on more sensitive environments in adjoining zones.
Inner Harbour	r Port Precinct
PORTZ- PREC01-O1	Purpose of the Inner Harbour Port Precinct
	The Inner Harbour Port Precinct is a safe, resilient, and flexible environment that:
	 Enables the effective operation of passenger port facilities and operational port activities and responds to evolving demands, services and technological changes in the port's passenger and shipping capacity; Transitions in a co-ordinated and integrated manner to a mixed-use waterfront environment in the long-term; Is an attractive place for development and investment that contributes to the long-term vision of a mixed-use environment; and Is integrated with existing and future active and public transport networks.
PORTZ-	Amenity and design
PREC01-O2	The Inner Harbour Port Precinct complements and connects with the surrounding urban environment to create a distinctive waterfront identity, characterised by good quality buildings, urban design, and public spaces.
Multi-User Fe	rry Precinct
PORTZ- PREC02-O1	Purpose of the Multi-User Ferry Precinct
	The Multi-User Ferry Precinct is a safe, resilient, convenient, and accessible environment that:
	 Is recognised for its strategic importance and function; Optimises existing and future active and public transport network connectivity both interregionally and locally; Provides safe and efficient integration with inter island and regional transport networks, including for freight and passenger vehicles; Provides flexibility for the precinct to transition and develop in a comprehensive manner; Improves the quality of Wellington's passenger port facilities' infrastructure, access and services for ferry users and the wider Wellington public; and Optimises investment to support future passenger port facilities, freight efficiency, tourism spend, port operations and benefits to Wellington's City Centre.
PORTZ- PREC02-O2	Amenity and design
	Development in the Multi-User Ferry Precinct positively contributes to creating a well- functioning urban environment and enhances the entrance to the city.
Policies	
Port Zone	

PORTZ-P1	Port activities
	Maintain and protect the efficient and effective operation of the commercial port by:
	 Enabling operational port activities and associated buildings and structures of an appropriate scale; Avoiding the establishment of incompatible activities that may compromise or conflict with existing or permitted operational port activities and the ability of the Port Zone to operate safely, efficiently and effectively; and Only allowing non-operational port activities to establish in the Port Zone where the activity: a. Has a functional need or operational need to locate in the Port Zone; or b. Is necessary for the safe and efficient use and operation of the commercial port.
PORTZ-P2	Management areas and activities
	Identify different areas within the Port Zone that provide for distinct activities, including:
	 A commercial port area to provide for a range of operational port activities; A Multi-User Ferry Precinct at Kaiwharawhara to provide for the comprehensive redevelopment of the area for passenger port facilities; An Inner Harbour Port Precinct to enable ongoing passenger port facilities and the transitional redevelopment to an area occupied by activities that support a public waterfront environment; and A railyard area to provide for rail activities and buildings and structures for freight and railway purposes.
PORTZ-P3	Access and connections
	Maintain and provide efficient, safe and effective access and connections to other transport modes and networks, recognising the important role the Port Zone plays as a locally, regionally and nationally significant passenger, shipping and freight hub.
PORTZ-P4	Adverse effects
	Manage adverse use and development related effects in the Port Zone associated with noise and light emission and the bulk, scale and location of buildings and structures.
PORTZ-P5	Sensitive activities
	Ensure that any new sensitive activities seeking to establish adjacent towithin to the Port Zone are appropriately located or designed to avoid adverse reverse sensitivity effects and/or potential conflict with lawfully established activities within this Zone, and where avoidance is not possible, that any adverse effects are appropriately remedied or mitigated by the sensitive activity.
Inner Harbour	Port Precinct
PORTZ- PREC01-P1	Use and development of the Inner Harbour Port Precinct
	Provide for the staged redevelopment of the Inner Harbour Port Precinct, and its connections with the transport network and Waterfront Zone by:
	 Ensuring land use activities and development is planned and designed in a co-ordinated, site-responsive, comprehensive and integrated manner; Enabling the ongoing operation, upgrading and redevelopment of established activities; and Enabling new development and a range of activities in the Inner Harbour Port Precinct that are adaptable, integrated, and compatible with surrounding land uses and activities.
PORTZ- PREC01-P2	Managing effects

	 Enable and manage the development of the Inner Harbour Port Precinct by ensuring that intensification, redevelopment, and growth within the Inner Harbour Port Precinct is planned and designed in a site responsive and integrated manner, while: 1. Ensuring that development does not compromise or constrain the safe and efficient operation of the commercial port, operational port activities and passenger port facilities; 2. Ensuring that development does not significantly adversely affect activities on the surface of the water; 3. Recognising the locational context, including whether the activity will compromise cultural, spiritual and/or historical values and interests and associations of importance to mana whenua, particularly where the site is located adjoining: a. Sites and areas of significance to Māori; b. A heritage building, heritage structure or heritage area; and 4. Ensuring that there is adequate existing and/or planned infrastructure to service the activity.
PORTZ-	Access, connections and open space
PREC01-P3	
	Require that the use, development, and operation of the Inner Harbour Port Precinct:
	4. Describes attractive sets afficient and conversiont connections to existing and along a
	 Provides attractive, safe, efficient, and convenient connections to existing and planned transport networks;
	2. Promotes and enhances existing and planned pedestrian and cycle access and
	connections between the Waterfront Zone and City Centre;
	3. Provides public open spaces and well-designed, safe pedestrian and cycle access within the President and
	the Precinct; and 4. Does not compromise or conflict with the safe and efficient operation of operational port
	activities or passenger port facilities.
PORTZ-	Amenity and design
PORTZ- PREC01-P4	Amenity and design
	Amenity and design Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by:
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: Providing building forms and facades that reflect their visual prominence; Encouraging resilient building design that is adaptable to change in use over time; Responding to the site context, particularly where it is located adjacent to: A heritage building, heritage structure or heritage area; and Sites and areas of significance to Māori;
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: 1. Providing building forms and facades that reflect their visual prominence; 2. Encouraging resilient building design that is adaptable to change in use over time; 3. Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone.
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: 1. Providing building forms and facades that reflect their visual prominence; 2. Encouraging resilient building design that is adaptable to change in use over time; 3. Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone. 4. Responding to any identified significant natural hazard risks and climate change
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: 1. Providing building forms and facades that reflect their visual prominence; 2. Encouraging resilient building design that is adaptable to change in use over time; 3. Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone. 4. Responding to any identified significant natural hazard risks and climate change effects, including the strengthening and adaptive reuse of existing buildings; 5. Incorporating high-quality visual and architectural design based on factors such as the bulk, form, scale, design, location and detailing of the building/structure or building
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	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: Providing building forms and facades that reflect their visual prominence; Encouraging resilient building design that is adaptable to change in use over time; Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone. Responding to any identified significant natural hazard risks and climate change effects, including the strengthening and adaptive reuse of existing buildings; Incorporating high-quality visual and architectural design based on factors such as the bulk, form, scale, design, location and detailing of the building/structure or building additions/alterations; Recognising mana whenua cultural values in the design of public spaces; Achieving good accessibility for people of all ages and mobility; Providing a safe environment for people that promotes a sense of security and allows
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	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: 1. Providing building forms and facades that reflect their visual prominence; 2. Encouraging resilient building design that is adaptable to change in use over time; 3. Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone. 4. Responding to any identified significant natural hazard risks and climate change effects, including the strengthening and adaptive reuse of existing buildings; 5. Incorporating high-quality visual and architectural design based on factors such as the bulk, form, scale, design, location and detailing of the building/structure or building additions/alterations; 6. Recognising mana whenua cultural values in the design of public spaces; 7. Achieving good accessibility for people of all ages and mobility; 8. Providing a safe environment for people that promotes a sense of security and allows informal surveillance; 9. Encouraging and enhancing a distinctive waterfront environment with features, character, and sense of place which reflects the context and character of its port and maritime surroundings; 10. Complementing the established part of the Waterfront Zone;
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: Providing building forms and facades that reflect their visual prominence; Encouraging resilient building design that is adaptable to change in use over time; Responding to the site context, particularly where it is located adjacent to: A heritage building, heritage structure or heritage area; and Sites and areas of significance to Māori; The coastal marine area; and The coastal marine area; and The coastal marine area; and Incorporating high-quality visual and architectural design based on factors such as the bulk, form, scale, design, location and detailing of the building/structure or building additions/alterations; Recognising mana whenua cultural values in the design of public spaces; Achieving good accessibility for people of all ages and mobility; Providing a safe environment for people that promotes a sense of security and allows informal surveillance; Encouraging and enhancing a distinctive waterfront environment with features, character, and sense of place which reflects the context and character of its port and maritime surroundings;
	 Require development within the Inner Harbour Port Precinct to complement and enhance the city centre gateway and contribute positively to the visual quality, amenity, interest and public safety of the Precinct, by: 1. Providing building forms and facades that reflect their visual prominence; 2. Encouraging resilient building design that is adaptable to change in use over time; 3. Responding to the site context, particularly where it is located adjacent to: a. A heritage building, heritage structure or heritage area; and b. Sites and areas of significance to Māori; c. The coastal marine area; and d. The interface with the remainder of the Port Zone. 4. Responding to any identified significant natural hazard risks and climate change effects, including the strengthening and adaptive reuse of existing buildings; 5. Incorporating high-quality visual and architectural design based on factors such as the bulk, form, scale, design, location and detailing of the building/structure or building additions/alterations; 6. Recognising mana whenua cultural values in the design of public spaces; 7. Achieving good accessibility for people of all ages and mobility; 8. Providing a safe environment for people that promotes a sense of security and allows informal surveillance; 9. Encouraging and enhancing a distinctive waterfront environment with features, character, and sense of place which reflects the context and character of its port and maritime surroundings; 10. Complementing the established part of the Waterfront Zone;

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	 Recognising and contributing positively to the amenity values, safety, character and coherence of the surrounding area at the site boundary and street interfaces, particularly where it interfaces with public areas and the waterfront; and Incorporating public artwork and means to assist wayfinding, including provision of interpretation and references to the area's heritage and cultural associations.
Multi-User Fe	rry Precinct
PORTZ- PREC02-P1	Multi-User Ferry Precinct redevelopment
PREGUZ-PT	Provide for the staged redevelopment of the Multi-User Ferry Precinct to meet the changing needs of existing and expanding passenger port facilities by:
	 Ensuring land use activities and development is planned and designed in a co-ordinated, site-responsive, comprehensive and integrated manner; Enabling the ongoing operation, upgrading and redevelopment of established activities; and Enabling the development of new regionally significant infrastructure that is compatible with passenger port facilities or operational port activities.
PORTZ-	Managing effects
PREC02-P2	Manage the effects of development within the Multi-User Ferry Precinct by ensuring that:
	 The development does not compromise or constrain: a. The safe and efficient operation of the commercial port, including associated operational port activities; b. Opportunities for intensification or expansion of passenger port facilities; The development does not create significant adverse effects on activities on the surface of water; and The activity does not compromise cultural, spiritual and/or historical values and interests and associations of importance to mana whenua, particularly where the site is located adjoining:
PORTZ- PREC02-P3	Access and connections
FREGUZ-F3	Ensure that the use, development, and operation of the Multi-User Ferry Precinct provides attractive, safe, efficient, and convenient connections to existing and planned <u>freight and</u> <u>passenger</u> transport networks by while also:
	 Prioritising sustainable modes of transport within the precinct; and Promoting and enhancing pedestrian and cycle access and connections.
PORTZ- PREC02-P4	Quality and Amenity
	Require new development and alterations and additions to existing development within the Multi-User Ferry Precinct to contribute to a well-functioning urban environment, complement and enhance the entrance to the city, and contribute positively to visual quality and amenity, by:
	 Providing building forms and facades that reflect and reinforce the Precinct's visually prominent city gateway location; Ensuring the bulk, scale and location of built form is appropriate to the context, and is integrated with other development on the site, adjacent sites and surrounding public spaces; Responding to the site context, particularly where it is located adjacent to: A heritage building, heritage structure or heritage area; and a. Sites and areas of significance to Māori; The coastal marine area; and
	c. The Kaiwharawhara Stream and estuary; and

	 Responding to any identified significant natural hazard risks and climate change effects, including the strengthening and adaptive reuse of existing buildings; Achieving good accessibility for people of all ages and mobility; Providing a safe environment for people that promotes a sense of security and allows informal surveillance; Incorporating landscaping to enhance the character and amenity of the Precinct and to mitigate adverse visual effects of development, particularly at the interface with public spaces and adjacent sites; Incorporating high-quality visual and architectural design; and Incorporating public artwork and means to assist wayfinding, including provision of interpretation and references to the area's heritage and cultural associations. 		
PORTZ-	Cultural, historical and ecological values		
PREC02-P5	Ensure that use and development within the Multi-User Ferry Precinct recognises and has regard to the significance of the Kaiwharawhara area, in particular:		
	 The cultural and ecological significance of the area; and The historical and contemporary relationship between mana whenua and the Kaiwharawhara area. 		
Rules: Land u	ise activities in the Port Zone		
PORTZ-R1	Operational port activities		
1. Activity	status: Permitted		
Where:			
a. Co	mpliance with PORTZ-S1 is achieved.		
2. Activity	Status: Restricted Discretionary		
Where:			
a. Co	mpliance with the requirements of PORTZ-R1.1 cannot be achieved.		
Matters of dis	cretion are:		
 The matters in PORTZ-P1, PORTZ-P2, PORTZ-P3, PORTZ-P4, and PORTZ-P5; and The extent and effect of non-compliance with any relevant Standards as specified in the associated assessment criteria for the infringed standard(s). 			
	atus: An application for resource consent made in respect of rule PORTZ-R1.2 is precluded from ublicly or limited notified.		
PORTZ-R2	All Other Activities		
1. Activity	status: Discretionary		
Where:			
a. The activity has an operational need or functional need to locate in the Port Zone.			
2. Activity	status: Non-complying		
Where:			
a. Co	mpliance with the requirements of PORTZ-R2.1 cannot be achieved.		
Notification status: An application for resource consent made in respect of rule PORTZ-R2.2 must be publicly notified.			
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Rules: Land u	se activities in the Inner Harbour Port Precinct	
PORTZ- Commercial activities PREC01-R1		
1. Activity	status: Permitted	
Where:		
	e area of net lettable floor space occupied by commercial activities within the precinct does not ceed 500m ² .	
PORTZ- PREC01-R2	Office activities	
1. Activity	status: Permitted	
Where:		
	e area of net lettable floor space occupied by office activities within the precinct does not exceed 0010,000 m ² .	
2. Activity	status: Restricted Discretionary	
Where:		
a. Co	mpliance with PORTZ-PREC01-R2.1 cannot be achieved.	
Matters of dis	cretion are:	
 The pote The extension within th The extension 	ters in PORTZ-PREC01-P1 and PORTZ-PREC01-P2; ential impact of the additional office space on the viability and vibrancy of the City Centre Zone; ent to which the proposal compromises or enhances the ability to achieve a mix of activities e Inner Harbour Port Precinct; and ent to which the proposal will enhance the vibrancy, vitality and safety of the public environment e Inner Harbour Port Precinct.	
PORTZ- PREC01-R3	All other activities, excluding Operational Port Activities	
1. Activity	Status: Discretionary	
Where:		
a. Th	e activity is not otherwise provided for as a permitted or restricted discretionary activity.	
Rules: Land use activities in the Multi-user Ferry Precinct		
PORTZ- PREC02-R1	Commercial activities	
- 1. Activity (status: Permitted	
Where:		
	e area of net lettable floor space occupied by commercial activities within the precinct does not ceed 500m ² .	
PORTZ- PREC02- <mark>R2</mark> R1	All other activities, excluding Operational Port Activities	

1.	Activity	Status:	Discretionary
•••			

Where:

a. The activity is not otherwise provided for as a permitted activity.

Rules: Building and structure activities in the Port Zone

PORTZ-R3 Maintenance and repair of buildings and structures

1. Activity status: Permitted

PORTZ-R4 Demolition or removal of buildings and structures

1. Activity status: Permitted

PORTZ-R5 Construction and alterations and additions to buildings and structures

1. Activity status: Permitted

Where:

- a. The building or structure is for operational port activities; and
- b. Compliance with PORTZ-S1 is achieved.

2. Activity status: Restricted Discretionary

Where:

a. Compliance with the requirements of PORTZ-R5.1 cannot be achieved.

Matters of discretion are:

- 1. The matters in PORTZ-P1 and PORTZ-P4;
- 2. The extent and effect of non-compliance with any Effects Standards as specified in the associated assessment criteria for the infringed standard(s);
- 3. The design, scale and configuration of the proposed building/structure or building additions/alterations, including:
 - a. The scale of development anticipated within the zone and in the vicinity of the site;
 - b. The visual and architectural quality based on such factors as the form, scale, design and detailing of the building/structure or building additions/alterations;
 - c. The extent of landscaping or other means to mitigate the visual impact of buildings and structures when viewed from public areas; and
 - d. The safe movement of people and vehicles to and from the site and within the site and surrounding transport network.

Rules: Building and structure activities in the Inner Harbour Port Precinct (PORTZ-PREC01)

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1. Activity status: Permitted

Where:

a. The passenger port facilities are associated with existing operators.



Maintenance and repair of buildings and structures

PREC01-R5

1. Activity Status: Permitted

PORTZ- PREC01-R6	Demolition or removal of buildings and structures			
1. Activity	Status: Permitted			
Where:				
b. Tr c. Tr	 he demolition or removal of a building: i. Is required to avoid a threat to life and/or property; or ii. Enables the creation of public open space or for outdoor living space; or iii. Is required for the purposes of constructing a new building or adding to or altering an existing building; or he demolition or removal of a structure, excluding any building; or he demolition or removal is necessary to create a space for, or that is associated with, passenger or facilities. 			
2. Activity	status: Discretionary			
Where:				
a. Co	ompliance with any of the requirements of PORTZ-PREC01-R6.1 cannot be achieved			
PORTZ- PREC01-R7	Construction of buildings and structures and alterations and additions to buildings and structures not related to existing passenger port facilities or operational port activities in the Inner Harbour Port Precinct			
1. <u>Activ</u>	ty status: Permitted			
i. ii. iii. b. <u>It inv</u> i. ii.	Alterations or additions to a building structure: Do not alter the external appearance of the building or structure; or Relate to a building frontage below verandah level; or Do not extend the existing building footprint by more than 10 percent. Dives the construction of any new building or structure that: Will have a gross floor area of 100m2 or less; and Will result in a building coverage of no more than 5,263m ² across the precinct; and Dilance with PORTZ-PREC01-S1 and PORTZ-PREC01-S2 is achieved.			
<u>2.</u> Activi	ty status: Discretionary			
<u>Where:</u> <u>a.</u> Com	pliance with any of the requirements of PORTZ-PREC01-R7.1 cannot be achieved.			
Section 88 in	formation requirements for applications:			
requirer a. Ar	tions under this rule PORTZ-PREC01-R7.2 must provide, in addition to the standard information nents: n assessment that addresses the specific Inner Harbour Port Precinct requirements set out in opendix 10-A.			
Notification S	tatus: An application for resource consent made in respect of this rule must be publicly notified.			
PORTZ- PREC01-R8	Outdoor storage areas			
1. Activity	Status: Permitted			
Wher				
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	Where:			
	a. The storage area is screened by a fence of at least 1.8m high or landscaping from any adjoining road or site.			
2. Activi	y Status: Restricted Discretionary			
Wher	»:			
a.	Compliance with the requirements of PORTZ-PREC01-R8.1 cannot be achieved.			
Matters of	liscretion are:			
2. The ended	 The matters in PORTZ-PREC01-P4; The extent to which any lesser screening is necessary to provide for the functional needs or operational needs of activities on the site, or for people's health and safety; and Visual amenity effects. 			
	status: An application for resource consent made in respect of PORTZ-PREC01-R8.2 is precluded publicly notified.			
Rules: Buil	ling and structure activities in the Multi-User Ferry Precinct (PORTZ-PREC02)			
PORTZ- PREC02- <mark>R3<u>R2</u></mark>	Existing passenger port facilities			
1. Activi	1. Activity status: Permitted			
Where:				
a. <u>Th</u>				
PORTZ- Maintenance and repair of buildings and structures PREC02- R4R3				
	Maintenance and repair of buildings and structures			
PREC02- R4 <u>R3</u>	Maintenance and repair of buildings and structures y Status: Permitted			
PREC02- R4 <u>R3</u>				
PREC02- R4R3 1. Activi PORTZ- PREC02- R5R4	y Status: Permitted			
PREC02- R4 <u>R3</u> 1. Activi PORTZ- PREC02- R5 <u>R4</u> 1. Activi	y Status: Permitted Demolition or removal of buildings and structures			
PREC02- R4 <u>R3</u> 1. Activi PORTZ- PREC02- R5 <u>R4</u> 1. Activi uh	y Status: Permitted Demolition or removal of buildings and structures ivity Status: Permitted			
PREC02- R4 <u>R3</u> 1. Activi PORTZ- PREC02- R5 <u>R4</u> 1. Activi uh a. b. c.	y Status: Permitted Demolition or removal of buildings and structures ivity Status: Permitted ere: The demolition or removal of a building: i. Is required to avoid a threat to life and/or property; or ii. Enables the creation of public open space; or iii. Is required for the purposes of constructing a new building or adding to or altering an existing building; or The demolition or removal of a structure, excluding any building; or The demolition or removal is necessary to create a space for, or that is associated with, passenger			

a. Compliance with any of the requirements of PORTZ-PREC02- R5<u>R4</u>.1 cannot be achieved					
PORTZ- PREC02- R6<u>R5</u>	Construction of buildings and structures, alterations and additions to buildings and structures for passenger port facilities				
1. Activi	1. Activity status: Permitted				
Wher	Where:				
b. Tr	 a. The alterations or additions to a building or structure: Do not alter the external appearance of the building or structure; or Relate to a building frontage below verandah level; or Do not extend the existing building footprint by more than 10 percent. b. The activity involves the construction of any new building or structure that: Will have a gross floor area of 100m² or less; and Will result in a building coverage of no more than 20 percent across the precinct; and Compliance with PORTZ-PREC02-S1 is achieved. 				
2. Activi	ty status: Restricted Discretionary				
Wher	e:				
a. Co	ompliance with any of the requirements of PORTZ-PREC02 <mark>-R6</mark> R5.1, cannot be achieved.				
Matters of dis	cretion are:				
and PO 2. The extra assessr 3. Multi-Us 4. The des includin a. Th b. Th of c. Th d. Th	 The matters in PORTZ-PREC02-P1, PORTZ-PREC02-P2, PORTZ-PREC02-P3, PORTZ-PREC02-P4 and PORTZ-PREC02-P5; The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standard; Multi-User Ferry Precinct requirements set out in Appendix 10-B; The design, scale and configuration of the proposed building/structure or building additions/alterations, including: The scale of development anticipated within the precinct and in the vicinity of the site; The visual and architectural quality based on such factors as the form, scale, design and detailing of the building/structure or building additions/alterations; The extent of landscaping or other means when viewed from public areas; and The safe movement of people and vehicles to and from the site and within the site and surrounding transport network. 				
PORTZ- PREC02- R7<u>R6</u>	Construction of buildings and structures, alterations and additions to buildings and structures not related to passenger port facilities or operational port activities				
1. Activity	status: Discretionary				
Section 88 in	Section 88 information requirements for applications:				
a. Ar	 Applications under this rule must provide, in addition to the standard information requirements: An assessment that addresses the specific Multi-User Ferry Precinct requirements set out in Appendix 10-B. 				
PORTZ- PREC02- R8<u>R7</u>	Outdoor Storage Areas				
1. Activity	Status: Permitted				
Where:	Where:				

				•
	a. The storage area is screened by a fence of at least 1.8m high or landscaping from any adjoining road or site.			
	2. Activity S	Status: Res	tricted Discretionary	
	Where:			
	a. Co	mpliance w	ith the requirements of POR	TZ-PREC02- <mark>R8<u>R7</u>.1 cannot be achieved.</mark>
	Matters of discretion are:			
	 The matters in PORTZ-PREC02-P4; The extent to which any lesser screening is necessary to provide for the functional needs or operational needs of activities on the site, or for people's health and safety; and Visual amenity effects. 			
	Notification sta precluded from			t made in respect of PORTZ-PREC02 <mark>-R8</mark> R7.2 is
St	andards for	any build	ing or structure in the P	ort Zone
	PORTZ-S1	Maximum	height of buildings and st	ructures
			es must not exceed the ights above ground level:	Assessment criteria where the standard is infringed:
Вι	uilding or stru	icture	Maximum height limit above ground level	 Visual amenity and dominance effects; and The extent to which the additional height is necessary for the functional needs or operational
 a. Cranes, elevators and similar cargo or passenger handling equipment, including walkways b. Lighting poles 		cargo or handling , including	No limit	needs of the Port.
c. All other buildings and structures			27m	
St	andards for	any build	ing or structures in the I	nner Harbour Port Precinct (PORTZ-PREC01)
F	PORTZ- Maximum height of buildings and structures PREC01-S1		ructures	
1. Buildings and structure following maximum he			es must not exceed the eights above ground level:	Assessment criteria where the standard is infringed:
Βι	Building or structure		Maximum height limit above ground level	 Visual amenity, dominance, and streetscape effects; and The extent to which the additional height is
 a. Cranes, elevators and similar cargo or passenger handling equipment, including walkways b. Lighting poles 		cargo or handling , including	No limit	necessary for the functional needs or operational needs of passenger port facilities.
	c. All other buildings and structures		40m	
PORTZ- Verandah PREC01-S2		Verandah	S	

L		
 Verandahs must be provided on building elevations on street frontages identified. Any verandah must: a. Extend the full width of the building elevation; b. Connect with any existing adjoining verandah; c. Have a minimum clearance of 2.5m directly above the footpath or formed ground surface; d. Not exceed a maximum height of 4m measured between the base of the verandah fascia and the footpath or formed ground surface directly below; e. Be setback a minimum of 450mm from any point along the kerbing extending back to the site boundary; and f. Not exceed a maximum width of 3m from the front of the building. This standard does not apply to: a. Any heritage building in SCHED1-Heritage Buildings; b. Any building where compliance with the standard results in an encroachment into the dripline of an existing street tree. 		 Assessment criteria where the standard is infringed: 1. The extent to which any non-compliance: a. Will adversely affect the comfort and convenience of pedestrians; b. Will result in further street trees being added to public space as part the development; and 2. The continuity of verandah coverage along the identified street, informal access route or public space.
•	-	
Standards for any build	ling or structure in the M	Iulti-User Ferry Precinct (PORTZ-PREC02)
PORTZ- Maximum height of buildings and str PREC02-S1		ructures
 Buildings and structures must not exceed the following maximum heights above ground level: 		Assessment Criteria where the standard is infringed:
Building or structure	Maximum height limit above ground level	 Visual amenity, dominance, and streetscape effects; and The extent to which the additional height is
 a. Cranes, elevators and similar cargo or passenger handling equipment, including walkways b. Lighting poles 	No limit	necessary for the functional needs or operational needs of passenger port facilities.
b. All other buildings and structures	19m	

Definitions

Term	Definition
Commercial Port	means the area of land to the north and east of Waterloo and Aotea Quays, within Wellington Harbour (Port Nicholson) and adjacent land used, intended or designed to be wholly for Operational Port Activities. <u>The Commercial Port also includes land adjacent to</u> <u>Miramar and Burnham Wharf, intended or designed to</u> <u>be wholly used for Operational Port Activities.</u>

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

APP10 – Ngā Herenga ā-Mahere Whakataki o Te Paeurunga Waka Kaiwhakamahi-Rau me te Paetumu Herenga Waka

APP10 – Inner Harbour Port Precinct and Multi-User Ferry Precinct Requirements

Appendix 10-A: Inner Harbour Port Precinct requirements

Any application that is required for development must:

- 1. Contribute to the compatibility of existing and future activities, buildings and public space within the site and integrate with the transport network and adjacent sites, particularly at interfaces with the Waterfront Zone, City Centre Zone and Commercial Port and activities within the coastal marine area.
- 2. Demonstrate the extent to which existing and future buildings and the enhancement of facilities, including any provision for office, retail and commercial activities, delivers a high degree of functional integration within the site.
- 3. Demonstrate the extent to which development of the site has regard to the long-term vision of the Precinct and its relationship to the Waterfront Zone and City Centre Zone.
- 4. Minimise, as far as practicable, effects on adjacent public spaces (including footpaths) in terms of safety, shading, daylight and wind.
- 5. Ensure building design and development minimises, as far as practicable, any adverse effects on adjoining zones.
- 6. Specify whether the development is to be staged, the manner and proposed timeframes for any staging (if known) and the means of managing any vacant land during the staging process.
- 7. Provide an Integrated Transport Assessment prepared by a suitably qualified transport engineer or transport planner that demonstrates and assesses the effects on safety, effectiveness, access and the capacity of the transport network in relation to:
 - a. Provision of vehicle access and movement within the site;
 - b. Provision of pedestrian and cycle access and movements within the site, including the location of existing and proposed walkway and cycleway links within the site and to adjacent sites;
 - c. Provision of access and connections to the public transport network;
 - d. The extent to which traffic generation will affect intersection form and safety, and the safety and efficiency of Waterloo Quay and the surrounding road network;
 - e. Any anticipated upgrades to the transport network that may be of relevance to the proposal;
 - f. The level of mode accessibility to the Inner Harbour Port Precinct, particularly access to facilities and safety; and
 - g. The effects on the transport network of all modes operating within the precinct, including freight, and the effects allied transport infrastructure will have on the environment. This could include

transport modelling and measures incorporated to mitigate adverse effects.

- 8. Identify and demonstrate how relevant guidelines in the Centres and Mixed Use Design Guide have been given effect to. the development fulfils the intent of the Centres and Mixed Use Design Guide.
- 9. Identify protected natural and historical heritage, sites of significance to Māori, and cultural features and how any effects on these are proposed to be avoided or mitigated.
- 10. Provide a mana whenua engagement plan and either a Cultural Impact Assessment, a Cultural Values report or an assessment prepared by mana whenua.

Appendix 10-B: Multi-User Ferry Precinct requirements

Any application that is required for development must:

- 1. Demonstrate and describe the configuration, bulk and interrelationships of existing and future activities, buildings, and public space, and specify whether development is to be staged, the manner and proposed timeframes for any staging (if known) and the means of managing any vacant land during the staging process.
- 2. Demonstrate the extent to which existing and future buildings and the enhancement of facilities, including any provision for retail and commercial activities, delivers a high degree of functional integration within the site.
- 3. Demonstrate the extent to which development of the site has regard to the long-term vision of the Precinct and its relationship to the City Centre Zone.
- 4. Provide an Integrated Transport Assessment prepared by a suitably qualified transport engineer or transport planner that demonstrates and assesses the effects on safety, effectiveness, access and the capacity of the transport network in relation to:
 - a. Provision of vehicle access and movement within the site;
 - b. Provision of pedestrian and cycle access and connections to the State Highway network;
 - c. Provision of pedestrian and cycle access and movement within the site, including the location of existing and proposed walkway and cycleway links within the site and to adjacent sites;
 - d. Provision of access and connections to the public transport network, particularly services that provide direct access the City Centre, including whether a safe and efficient transport network interchange is required or is to be provided;
 - e. Provision of bus parking, cycle parking, end of trip facilities, and drop-off and pick-up points;
 - f. Estimated trip generation of all traffic modes;
 - g. Provision of parking, and loading arrangements and capacity of these to meet anticipated demand;
 - h. The extent to which the proposed provision of vehicular and pedestrian access and circulation facilitates ready dispersal of vehicles and passengers;
 - i. The extent to which traffic generation will affect intersection form and safety, and the safety and efficiency of Hutt Road, Aotea Quay, State Highway 1 and the surrounding road network;
 - j. Any anticipated upgrades to the transport network that may be of relevance to the proposal;
 - k. The level of mode accessibility to the Multi-User Ferry Precinct, particularly access to facilities and safety; and
 - I. The effects on the transport network of all modes operating in the precinct, including freight, and the effects allied transport infrastructure will have on the environment. This could include transport modelling and measures incorporated to mitigate adverse effects.
- 5. Identify and demonstrate how relevant guidelines in the Centres and Mixed Use Design Guide have been given effect to. the development fulfils the intent of the Centres and Mixed Use Design Guide.
- 6. Identify protected natural and historical heritage, sites of significance to Māori, and cultural features and how any effects on these are proposed to be avoided or mitigated.
- 7. Provide a mana whenua engagement plan and either a Cultural Impact Assessment, a Cultural Values

report or an assessment prepared by mana whenua.

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe Keri Kōhatu

Quarry Zone

QUARZ Quarry Zone

Introduction

The purpose of the Quarry Zone is to enable the continued use and operation of Wellington's large-scale quarries. This zone provides for quarrying activities where quarrying activities may operate as the primary land use activity on the site.

Quarry operations involve the extraction, processing, storage, management of aggregate and other quarry products. The quarry site itself is also subject to blasting, bulk earthworks, cleanfilling and site rehabilitation.

The provisions of the Quarry Zone enable quarrying activities subject to standards that seek to manage the environmental effects of quarrying activities. These effects relate to residential amenity and site vegetation and rehabilitation and are proposed to be managed within the required Site Rehabilitation Plan.

The provisions of the Quarry Zone also broadly discourage non-quarrying land uses on the site except where those activities do not compromise or constraint-the continued operation of any quarrying activities.

Within the Quarry Zone is the Horokiwi Quarry at Horokiwi, and the Kiwi Point Precinct which manages quarrying activities at Kiwi Point Quarry at Ngauranga Gorge. Also located within the Quarry Zone and Kiwi Point Precinct is the Taylor Preston Abattoir.

QUARZ- PREC01	Kiwi Point Precinct
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The purpose of the Kiwi Point Precinct is to enable the continued use, operation, and development of the quarry at Kiwi Point in Ngauranga Gorge. The Kiwi Point Quarry is an important local and regional business that contributes to the social and economic well-being of the Wellington City and the region. The quarry operations are detailed in the required Quarry Management Plan.

However, the Kiwi Point Quarry operates in close proximity to residential properties in the suburbs of Broadmeadows and Johnsonville, and is accessed off State Highway 1. Both State Highway 1 and the neighbouring residential sites are potentially sensitive to the effects of the nearby quarrying activities. These effects are proposed to be managed within the required Quarry Management Plan.

This Quarry Management Plan, in conjunction with the complementary rules of this Chapter, provides a guide for:

- 1. Managing quarry operations to ensure they are safe for workers, neighbours and the wider public, and
- 2. Managing the inevitable adverse effects from quarry activities onto the surrounding environment.

This Chapter seeks to ensure the continued safe and effective operation of the Kiwi Point Quarry, subject to management conditions, while managing the effects on the surrounding environment and neighbouring sites.

The provisions of the Zone and Precinct should be read in conjunction. The Zone provisions set the general direction for use and operations of the site as a quarry site. Meanwhile, the Precinct provisions allow for site-specific management in accordance with a Quarry Management Plan.

Where there is any conflict between the Quarry Zone provisions and Precinct provisions, the Precinct provisions prevail.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives				
Quarry Zone	Quarry Zone			
QUARZ-01	Purpose			
	Quarrying activities operate safely, efficiently and effectively as locally and regionally significant:			
	 Sources of quarry products; and Enablers of Wellington's economic well-being. 			
QUARZ-O2	Adverse effects			
	Adverse effects generated by quarrying activities onto adjacent residential sites are appropriately managed.			
QUARZ-O3	Site rehabilitation			
	Quarry sites and faces are rehabilitated as soon as practicable when surplus to the functional needs and operational needs of quarry activities.			
Kiwi Point Pre	ecinct			
QUARZ-	Purpose			
PREC01-O1	Kiwi Point Quarry is used, operated and developed safely and effectively for the ongoing supply of aggregate for Wellington City.			
Horokiwi Qua	rry Precinct			
QUARZ-	Purpose			
<u>PREC02-01</u>	Horokiwi Quarry is used, operated and developed safely and effectively for the ongoing supply of aggregate for Wellington City.			
Policies				
Quarry Zone				
QUARZ-P1	Enabled activities			
	Recognise and provide for the benefits of quarries by: 1. Enabling quarrying activities within the Quarry Zone; and 2. Having regard to their functional needs and operational needs.			
QUARZ-P2	Other activities			

	Only allow non-quarrying activities to establish or operate where they do not constrain or compromise quarrying activities within the zone.		
QUARZ-P3	Zone interfaces		
	Require use and development of the Quarry Zone to maintain, where practicable, reasonable amenity for adjoining residential zones or other sensitive uses.		
QUARZ-P4	Site rehabilitation		
	Require any new or expanding quarrying activities and changes of use on existing quarry sites to demonstrate, through a detailed Management Plan, how the site will be rehabilitated.		
Kiwi Point Pr	ecinct		
QUARZ- PREC01-P1	Quarry Management Plan		
FREGUI-FT	Require the preparation, regular updating and implementation of a Quarry Management Plan for quarrying activities and rehabilitation activities at Kiwi Point Quarry.		
QUARZ- PREC01-P2	Enabled activities		
	Enable quarrying activities and site rehabilitation where they are carried out in accordance with the Quarry Management Plan.		
Horokiwi Qua	urry Precinct		
QUARZ- PREC02-P1	Enabled activities		
<u>PRECUZ-PT</u>	Recognise and provide for the benefits of an extension of quarrying activities where they are carried out in accordance with the Quarry Management Plan.		
<u>QUARZ-</u> PREC02-P2	Quarry Management Plan		
<u>- 112002 - 1</u>	Require the preparation, regular updating and implementation of a Quarry Management Plan for quarrying activities and rehabilitation activities within Horokiwi Quarry Precinct.		
Rules: Land	use activities in the Quarry Zone		
QUARZ-R1	Rural activities		
1. Activity	status: Permitted		
QUARZ-R2	Conservation activities		
1. Activity	status: Permitted		
QUARZ-R3	Quarrying activities		
1. Activity	status: Controlled		
Where:	Where:		
a. Co Matters of co	ompliance with QUARZ-S1, QUARZ-S2 and QUARZ-S3 is achieved. ntrol are:		
 The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; Traffic and access; Noise, vibration, dust and illumination; Visual amenity for residential sites; and Quarry site and face rehabilitation. Notification status: An application for resource consent made in respect of rule QUARZ-R3.1 is precluded from being publicly notified. 			

QUARZ-R4	All other activities		
1. Activity status: Discretionary			
Where:			
a. Th	e activity is not otherwise provided for as a permitted activity or controlled activity.		
Rules: Land u	se activities in the Kiwi Point Precinct		
QUARZ- PREC01-R1			
1. Activity s	status: Controlled		
Where:			
PR	mpliance with QUARZ-S1, QUARZ-S3, QUARZ-PREC01-S1, QUARZ-PREC01-S2, QUARZ- REC01-S3, QUARZ-PREC01-S4, QUARZ-PREC01-S5, QUARZ-PREC01-S6, QUARZ-PREC01- , and QUARZ-PREC01-S8 is achieved,		
Matters of cor	trol are:		
2. The imp 3. Maximis	ters in QUARZ-P1, QUARZ-P3, QUARZ-P4, QUARZ-PREC01-P1 and QUARZ-PREC01-P2; ortance of quarrying aggregate and meeting the supply demand for the city's use; ing the extent of residential buffer areas;		
ensure t	ent to which conditions are required to ensure that quarrying activities are timed and staged to hat rehabilitation of cut faces can begin as early as practicable;		
6. Optimisi ecologic	 5. The detailed contents of a Quarry Management Plan; 6. Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; 		
8. Measure 9. Measure	 The design and location of screening quarry activities adjacent to State Highway 1; Measures to manage noise and vibration from blasting activities; Measures to maintain slope stability, and to prevent slope erosion or collapse; and Measures to manage the impact of quarrying activity on the visual amenity of residential properties. 		
	atus: An application for resource consent made in respect of rule QUARZ-PREC01-R1.1 is n being publicly notified.		
2. Activity status: Restricted Discretionary			
Where:	Where:		
a. Co	a. Compliance with any of the requirements of QUARZ-PREC01-R1.1 cannot be achieved		
Matters of dise	Matters of discretion are:		
 The matters in QUARZ-P1, QUARZ-P3, QUARZ-P4, QUARZ-PREC01-P1 and QUARZ-PREC01-P2; The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards; Assessment criteria offective vegetation and viewal buffered. 			
4. Measure 5. Measure	 Measures to maintain effective vegetation and visual buffers; Measures to manage noise, vibration, dust and illumination; Measures to maintain reasonable amenity for adjoining residential sites; and Measures to manage quarry site and face rehabilitation. 		
	atus: An application for resource consent made in respect of rule QUARZ-PREC01-R1.2 is n being publicly notified.		
QUARZ- PREC01-R2	All other activities		

1. Activity status: Discretionary

Where:

a. The activity is not otherwise provided for as a permitted activity, controlled activity or restricted discretionary activity.

QUAR2- PREC02-R1 Quarrying activities within the Horokiwi Quarry Precinct 1. Activity status: Restricted Discretionary Where: a. Compliance with QUAR2-S1, QUAR2-S2 and QUAR2-S3 is achieved; and b. Quarrying activities do not occur on escarpment faces which might have a visual impact when viewed from the direction of the Wellington harbour. Matters of discretion are: 1. The matters in QUAR2-P1, QUAR2-P3 and QUAR2-P4; 2. The importance of quarrying aggregate and meeting the supply demand for the city's use; 3. The detailed contents of a Quarry Management Plan; 4. Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; 5. Noise and vibration from blasting activities; 6. Dust and illumination; 7. Access and traffic; 8. Slope stability, and measures to prevent slope erosion or collapse; 9. Visual amenity effects on residential properties; and 10. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 1. Activity status: Discretionary Where;		
Where: a. Compliance with QUARZ-S1, QUARZ-S2 and QUARZ-S3 is achieved; and b. Quarrying activities do not occur on escarpment faces which might have a visual impact when viewed from the direction of the Wellington harbour. Matters of discretion are: 1. The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; 2. The importance of quarrying aggregate and meeting the supply demand for the city's use; 3. The detailed contents of a Quarry Management Plan; 4. Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; 5. Noise and vibration from blasting activities; 6. Dust and illumination; 7. Access and traffic; 8. Slope stability, and measures to prevent slope erosion or collapse; 9. Visual amenity effects on residential properties; and 10. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 1. Activity status: Discretionary		
 a. Compliance with QUARZ-S1, QUARZ-S2 and QUARZ-S3 is achieved; and b. Quarrying activities do not occur on escarpment faces which might have a visual impact when viewed from the direction of the Wellington harbour. Matters of discretion are: The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; The importance of quarrying aggregate and meeting the supply demand for the city's use; The detailed contents of a Quarry Management Plan; Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; Noise and vibration from blasting activities; Dust and illumination; Access and traffic; Slope stability, and measures to prevent slope erosion or collapse; Visual amenity effects on residential properties; and The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 1. Activity status: Discretionary		
 b. Quarrying activities do not occur on escarpment faces which might have a visual impact when viewed from the direction of the Wellington harbour. Matters of discretion are: The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; The importance of quarrying aggregate and meeting the supply demand for the city's use; The detailed contents of a Quarry Management Plan; Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; Noise and vibration from blasting activities; Dust and illumination; Access and traffic; Slope stability, and measures to prevent slope erosion or collapse; Visual amenity effects on residential properties; and The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. Activity status: Discretionary 		
 viewed from the direction of the Wellington harbour. Matters of discretion are: The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; The importance of quarrying aggregate and meeting the supply demand for the city's use; The detailed contents of a Quarry Management Plan; Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; Noise and vibration from blasting activities; Dust and illumination; Access and traffic; Slope stability, and measures to prevent slope erosion or collapse; Visual amenity effects on residential properties; and The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. Activity status: Discretionary		
Matters of discretion are: 1. The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; 2. The importance of quarrying aggregate and meeting the supply demand for the city's use; 3. The detailed contents of a Quarry Management Plan; 4. Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; 5. Noise and vibration from blasting activities; 6. Dust and illumination; 7. Access and traffic; 8. Slope stability, and measures to prevent slope erosion or collapse; 9. Visual amenity effects on residential properties; and 10. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 1. Activity status: Discretionary		
 The matters in QUARZ-P1, QUARZ-P3 and QUARZ-P4; The importance of quarrying aggregate and meeting the supply demand for the city's use; The detailed contents of a Quarry Management Plan; Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; Noise and vibration from blasting activities; Dust and illumination; Access and traffic; Slope stability, and measures to prevent slope erosion or collapse; Visual amenity effects on residential properties; and The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 		
 2. The importance of quarrying aggregate and meeting the supply demand for the city's use; 3. The detailed contents of a Quarry Management Plan; 4. Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation; 5. Noise and vibration from blasting activities; 6. Dust and illumination; 7. Access and traffic; 8. Slope stability, and measures to prevent slope erosion or collapse; 9. Visual amenity effects on residential properties; and 10. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. 1. Activity status: Discretionary 		
 <u>The detailed contents of a Quarry Management Plan;</u> <u>Optimising the standard, location and staging of ecological mitigation through the provision of an ecological restoration plan including budgets and indicative timetables to ensure effective mitigation and rehabilitation;</u> <u>Noise and vibration from blasting activities;</u> <u>Dust and illumination;</u> <u>Access and traffic;</u> <u>Slope stability, and measures to prevent slope erosion or collapse;</u> <u>Visual amenity effects on residential properties; and</u> <u>The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards.</u> <u>Activity status: Discretionary</u> 		
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 6. <u>Dust and illumination;</u> 7. <u>Access and traffic;</u> 8. <u>Slope stability, and measures to prevent slope erosion or collapse;</u> 9. <u>Visual amenity effects on residential properties; and</u> 10. <u>The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards.</u> 1. <u>Activity status: Discretionary</u> 		
 8. <u>Slope stability, and measures to prevent slope erosion or collapse;</u> 9. <u>Visual amenity effects on residential properties; and</u> 10. <u>The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards.</u> 1. <u>Activity status: Discretionary</u> 		
 9. <u>Visual amenity effects on residential properties; and</u> 10. <u>The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards.</u> 1. <u>Activity status</u>: <u>Discretionary</u> 		
assessment criteria for the infringed standards. 1. <u>Activity status</u> : Discretionary		
1. <u>Activity status</u> : Discretionary		
<u>vvnere:</u>		
a. <u>Compliance with any of the requirements of QUARZ-PREC02-R1.1. cannot be achieved.</u>		
Rules: Building and structure activities in the Quarry Zone		
QUARZ-R5 Maintenance and repair of buildings and structures		
1. Activity status: Permitted		
QUARZ-R6 Demolition or removal of buildings and structures		
1. Activity status: Permitted		
QUARZ-R7 Construction of buildings and structures and alterations and additions to buildings and structures		
1. Activity status: Permitted		
Where:		
a. Compliance with QUARZ-S2 and QUARZ-S3 is achieved.		
2. Activity status: Restricted Discretionary		

Where:

a. Compliance with any of the requirements of QUARZ-R7.1 cannot be achieved. Matters of discretion are:

1. The matters in QUARZ-P1, QUARZ-P2 and QUARZ-P3; and

2. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards.

Notification status: An application for resource consent made in respect of rule QUARZ-R7.2 is precluded from being publicly notified.

Rules: Building and structure activities in the Kiwi Point Precinct

Rules: Building and structure activities in the Kiwi Point Precinct			
QUARZ- PREC01-R3	Construction of buildings and struct structures	ures and alterations and additions to buildings and	
1. Activity status: Permitted			
Where:			
a. Compliance with QUARZ-S3, QUARZ-PREC01-S2 and QUARZ-PREC01-S6 is achieved.			
2. Activity s	status: Restricted Discretionary		
Where:			
a. Compliance any of the requirements of QUARZ-PREC01-R3.1 cannot be achieved. Matters of discretion are:			
 The matters in QUARZ-P1, QUARZ-P3 and QUARZ-PREC01-P2; and The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standards. Notification status: An application for resource consent made in respect of rule QUARZ-PREC01-R3.2 is precluded from being publicly notified. 			
Standards: Qu	uarry Zone		
QUARZ-S1	Site Rehabilitation Plan		
accordance 2. A Site Reh following in a. The c times b. The ii the si c. The k excav d. The a includ timefi e. The f f. The s patter g. The a cover	ocation, gradient and depth of vation; availability of clean fill material, ding top soil, and consequent rames for rehabilitation; unding required for rehabilitation; surrounding landform and drainage rn; ability to establish complete vegetation	Assessment criteria where the standard is infringed: 1. Whether any alternative measures or methods for site rehabilitation will be effective.	

mana whenua;

i. Any adverse effects associated with the

upda	esses for the regular review and ting of the Site Rehabilitation Plan; and	
k. Processes for receiving and responding to complaints.		
QUARZ-S2 Maximum height of buildings and str		ructures
1. Buildings and structures must not exceed a maximum height of 12m above ground level.		 Assessment criteria where the standard is infringed: The extent to which the additional height is necessary to provide for functional needs or operational needs of the activities on the site; Visual amenity effects; Dominance, privacy and shading effects on adjoining sites; and The effectiveness of any landscaping, screening or other site mitigation proposed.
QUARZ-S3	Height in relation to boundary	
QUARZ-S3 Height in relation to boundary 1. For any boundary adjoining a site in the Medium Density Residential Zone or High Density Residential Zone, no part of any building, accessory building or structure may project beyond a line of: 45° measured from a height of 2.5m above ground level. 2. For any boundary adjoining a site in the Open Space Zone no part of any building, accessory building or structure may project beyond a line of: 60° measured from a height of 5m above ground level. 3. No building or structures shall be higher than 3 metres within 5 metres of a Medium Density Residential Zone boundary. These standards do not apply to: a. A boundary with a road; b. Internal boundaries; c. Solar panel and heating components attached to a building provided these do not exceed the height in relation to boundary by more than 500mm; and d. Satellite dishes, antennas, aerials, chimneys, flues, architectural or decorative features (e.g. finials, spires) provided that none of these exceed 1m in diameter and do not exceed the height in relation to boundary by more than 3m measured vertically.		 Assessment criteria where the standard is infringed: 1. The extent to which the infringement is necessary to provide for functional needs or operational needs of the activities on the site; 2. Dominance, privacy and shading effects on adjoining sites; 3. Whether topographical or other site constraints make compliance with the permitted standard impracticable; and 4. The effectiveness of any landscaping, screening or other site mitigation proposed.
QUARZ-	wi Point Precinct Land stability	
PREC01-S1		
Quarrying activities must comply with the following: 1. The finished slope of quarry faces must not exceed 65 degrees from the horizontal; and		 Assessment criteria where the standard is infringed: 1. Stability and safety effects; and 2. The extent to which proposed finished faces are able to be rehabilitated following works.

2. The maxin exceed 15	num height of finished batters must not m.	
QUARZ- PREC01-S2	Buffer areas and vegetation	
 structures, must For the no minimum v The buffer allowed to restoration rehabilitatii For the so minimum v The buffer revegetate Quarrying 	ties, including associated buildings and comply with the following: rthern face, a buffer area with a width of 25m must be maintained; area for the northern face must be revegetate naturally or through planting associated with site on; uthern face, a buffer area with a width of 70m must be maintained; area for the southern face must be d through restoration planting; and activities must not be undertaken buffer area.	 Assessment criteria where the standard is infringed: 1. The effects on safety and amenity values of adjacent residential sites; and 2. The effectiveness of buffer vegetation.
QUARZ- PREC01-S3	Screening and fencing	
 2m high se prior to con operations the quarry The northed the comment northern fa fenced prio operations adjoins a r minimum of For the sol vegetated prior to con operations works. 	ties must comply with the following: ecurity fencing must be established mmencement of any quarrying and maintained along the boundary of for the duration of site works; ern buffer area must be fenced prior to encement of quarry operations at the ace. The southern buffer area must be or to the commencement of quarry at the southern face. Where any fence esidential site boundary it must be a of 1.8m high; and uthern face near State Highway 1, a screening bank must be established mmencement of any quarrying and maintained for the duration of site	Assessment criteria where the standard is infringed: 1. The effectiveness of buffer vegetation fencing and other screening.
QUARZ- PREC01-S4	Rehabilitation	
 Quarrying activities must comply with the following: All land within the quarry boundary must be rehabilitated as soon as practicable; Planting for rehabilitation must take place as soon as practicable following the completion of quarrying activities or deposition of cleanfill; Planting for rehabilitation will be undertaken using indigenous species from local sources. however, exotic species may be used where required to provide erosion control or temporary nursery cover for rehabilitation with indigenous specimens; and 		 Assessment Criteria where the standard is infringed: 1. The effectiveness of site rehabilitation works and vegetation; and 2. The effectiveness of dust and erosion control works.

 As soon as practicable following completion of quarrying activities or deposition of cleanfill, dust and erosion control measures must be applied to all exposed surfaces. 		
QUARZ- Quarry Management Plan PREC01-S5		
 Quarrying activities must be carried out in accordance with a Quarry Management Plan; and The Quarry Management Plan must set out the following information as a minimum: Intended staging of the excavation and cleanfilling activities; The means of management of surface and groundwater; Management of on-site traffic, including maintenance of safe vehicle access and egress for the abattoir; Provision for any onsite processing and temporary storage of quarry material; Any specific provisions relating to onsite management of noise, dust, vibration, visual impact, water quality and land stability; Community liaison practices and a procedure for addressing any complaints; Objectives, principles and measures for the rehabilitation of the site, including: A phasing plan to indicate order of works, potential greatest extent of cut faces and timetable and associated budget for the rehabilitation of quarry faces; Processes and timeframes for monitoring the effectiveness of rehabilitation measures and contingency plans to improve measures shown to be ineffective; Measures to create soil conditions which will support plant growth; Measures to avoid fire risks; Measure	Assessment criteria where the standard is infringed: 1. Whether any alternative measures or methods for quarry management and rehabilitation will be effective.	

 activities will be met including descriptions and locations of any monitoring equipment; j. Staged daylighting of identified sections(s) of Waitohi Stream and restoration of its riparian vegetation including widening riparian vegetation to 20 metres where this is feasible; and k. Procedures for monitoring the effectiveness of management plan measures and for improving effectiveness over time where needed; and The Quarry Management Plan must be reviewed at least every 5 years (unless otherwise required by conditions of resource consent). 	
QUARZ- Maximum height of buildings and st PREC01-S6	ructures, and relocation of primary crusher
 New buildings or structures must comply with the following: 1. Buildings and structures must not exceed a maximum height of 12m above ground level; 2. Any processing plant or buildings within the southern part of the quarry must be relocatable; and 3. The primary crusher may be relocated to meet the functional needs and operational needs of the quarrying activities. 	 Assessment criteria where the standard is infringed: 1. Visual amenity effects; and 2. The extent to which the additional height is necessary to provide for the functional needs or operational needs of activities on the site.
QUARZ- Access PREC01-S7	
 There shall be one entry point to the quarry, via Crossing Place 22 from State Highway 1 (also the main access to the adjacent Abattoir); This must be the sole means of entry and exit for quarry vehicles; and This access must be maintained to the standard of local streets. 	 Assessment criteria where the standard is infringed: 1. Effects on safety and amenity for all road users, including cyclists and pedestrians.
QUARZ- PREC01-S8 Ecological Survey and Restoration I	Plan
 Quarrying activities must be carried out in accordance with a Restoration Plan; and The Restoration Plan must be preceded by an Ecological Survey, be prepared by a suitably qualified and experienced ecologist, and contain the following: a. detailed survey results of all native vegetation that will be damaged or removed as part of the proposed quarrying and cleanfilling activities, including species type, distribution and density of each species and location; b. detailed survey results of birdlife observed during vegetation survey and any evidence of avian habitat; c. a restoration plan for the wider quarry site to be incorporated into the quarry 	Assessment criteria where the standard is infringed: 1. Whether any alternative measures or methods for site restoration will be effective.

 management plan as described in Policy 33.2.2.7, and to include the following: details – including species type, distribution and density – of proposed planting in Lot 2 DP 91179 and part Lot 4 DP 72996, which is to be commenced prior to any extraction of rock; 	
 ii. details – including species type, distribution and density – of proposed planting of part Lot 6 DP 72996, which is to be commenced upon completion of quarrying and cleanfilling activities, or sooner if practicable; 	
 iii. details of any enrichment planting and any proposed measures for the management of plant and animal pests in Lot 2 DP 91179, in Imran Terrace / Maldive Street Reserve, in Tyers Reserve and in the Ngauranga Scenic Reserve Lot 3 DP63927; 	
 iv. recommendations for naturalization and riparian enhancement of Waitohi Stream; and v. details of any off-set planting, mitigation planting and pest control to be undertaken outside the guarry site; 	
d. a description of the methodology for adopting the specific suite of matters to address c.i - iv above, with specific regard to be given to the results of the surveys described under a. and b. above; and	
 a description of proposed timetables and budgets for implementation, monitoring, and maintenance of the restoration plan measures adopted. 	

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe Whanake: Te Pāmu o Lincolnshire

Development Area: - Lincolnshire Farm

Introduction

The Lincolnshire Farm Development Area has been identified for urban development since the 1970s. A Structure Plan was first developed in 2006 and adopted into the District Plan in 2013. This Development Area replaces the earlier Structure Plan. The Lincolnshire Farm Development Area is located between Tawa and Johnsonville. At a regional level the site contributes to a compact urban form by connecting development between Porirua and Wellington City. It is also strategically located with easy access to State Highway 1 and the railway line.

There are limited areas suitable for greenfield development in Wellington City so they must be used efficiently, providing medium density where practical and ensuring that there are a variety of housing types to suit different needs. It is crucial that the area is designed comprehensively so that infrastructure, services and facilities are provided in the most suitable location and are planned to service the entire neighbourhood. Existing transmission lines traverse the site, and any development must be appropriately managed to ensure the National Grid is not compromised. A local centre is intended to act as a focal point and meeting space for the neighbourhood and provide community services including local shops, hospitality venues, and a supermarket. An industrial business area is included to provide local employment opportunities and contribute to the industrial land supply of Wellington City. Bus, cycle, and walking infrastructure should be planned from the outset and integrated into the design of the earthworks and subdivision. Water sensitive design methods will be used which will benefit water quality and reduce impacts from runoff.

The Development Plan and requirements in the Planning Maps and Appendix 12 shows the extent and location of each activity area, the requirements to be incorporated into <u>the</u> design of aspects of the Development Area, as well as an indication of where special features <u>such as walking tracks</u>, <u>connecting roads</u> and a school and <u>community hub</u> should be located. The location of the map lines indicating boundaries between activity areas or location of roads and special features are not intended to be <u>immovable fixed and</u> some flexibility with regard to the location of these features is necessary. The best location for roads and special features should be consented outside of where they are indicated on the Development Plan. Extensive earthworks are anticipated to facilitate the Development Plan with earthworks minimised where practicable through subdivision and building design.

The new roading connection between Jamaica Drive and Mark Avenue is essential infrastructure that is required to implement the Development Plan. This connection will ensure that the Lincolnshire Farm neighbourhood centre, school, and community hub will be accessible to the whole community and have a viable catchment; and the residents of Lincolnshire Farm will have public transport, cycling and vehicular access to Takapu Train Station. An alternative transport route to State Highway 1 and Willowbank Road / Middleton Road will add resilience to the road network.

The streams and significant natural areas (SNAs) will form part of an open space network within the Development Area. The open space network consists of the natural areas of gullies, ridgelines, SNAs and streams which provide natural amenity and opportunities for recreation. As well as these natural open spaces, there will be a network of formal neighbourhood parks which provide features such as flat kick-about areas,

Page 1 of 23 Print Date: 13/07/2022 play facilities, seating, walking paths, shade trees, and dog-walking facilities. The provision of these neighbourhood parks is based on the housing typologies and their walking catchments. All dwellings should be within walking distance of a neighbourhood park. In addition, a sports and active recreation reserve will be provided in a central location to provide for formal sports. Where streams and associated hazard overlays (stream corridor, ponding) extend into the build area, their function is anticipated to be maintained through hazard risk assessment and response in design and layout of development.

Application of objectives, policies, rules, and standards:

In this chapter 'Development Plan' refers to the Development Area spatial layer of the ePlan. The Development Plan establishes and identifies areas appropriate for residential development, as well as indicative location of roads and neighbourhood parks. Lincolnshire Farm also has a relevant Concept Plan for the Local Centre set out in Appendix 12.

The objectives, policies, rules, and standards of the Development Area chapter apply to all activities within the Development Area. All activities within the Development Area must be assessed in accordance with DEV2-R1. The rules of the underlying zone apply in conjunction with DEV2-R1.

The policies of the underlying zone are only applicable to activities in the Development Area where they are a relevant matter of control or matter of discretion in that zone. Where there are any inconsistencies between policies for the underlying zoning and policies in this Development Area chapter, the policies in this chapter shall prevail.

Where there are any inconsistencies between provisions for the underlying zoning or district wide matters and the provisions in this Development Area chapter, the provisions in this chapter shall prevail.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives		
DEV2-O1	Purpose	
	Lincolnshire Farm is a well-connected neighbourhood that accommodates new residential and business growth supported by a range of activity types.	
DEV2-O2	Activities and development	
	Activities and development are carried out in an integrated and coordinated way <u>in general</u> <u>accordance with the zone boundaries and Development Plan</u> to achieve efficient land use through a compact urban form.	
DEV2-O3	Amenity and Design	
	Development in the Lincolnshire Farm Development Area creates an attractive and well- functioning urban environment that delivers compact urban form and a high level of accessibility and amenity.	
DEV2-O4	Natural Environment	
	Access to and within natural open space is maintained and enhanced as part of the comprehensive urban development of the area.	
<u>DEV2-05</u>	Access and connection	
	New communities at Lincolnshire Farm are well connected with each other and with the adjoining communities in Grenada North and Woodridge to increase their resilience and accessibility.	

Policies		
DEV2-P1	Coordinated Development	
	Provide flexibility for development and subdivision in the Lincolnshire Farm Development Area while ensuring that:	
	 Development is undertaken in general accordance with the location and extent shown on the Development Plan in in the Planning Maps; Residential activities are prioritised in residential areas; The local centre has a mix of activities including residential, retail and commercial services, and is centrally located along the principal road; A variety of open space types are provided across the Development Area to create a logical, accessible open space network; All dwellings are within walking distance of a neighbourhood park; Access and connections to and within natural open spaces and reserves are provided; Social infrastructure is provided, such as a school and community facilities, that is centrally located within the Development Area and easily accessible; The road and access network provides high connectivity, key connections, to a well- connected transport network, including roads, public transport links and walking and cycling routes that assist in reducing carbon emissions and traffic congestion, and provides a high-quality street environment for people; A continuous road connection is provided across the Lincolnshire Farm Development Area connecting Jamaica Drive to Mark Avenue and Grenada Drive to Woodridge Drive, in general accordance with the alignment shown on the Development Area Plan and that caters for a future bus service and continuous walking and cycling networks linking Lincolnshire Farm with Woodridge and Grenada North; The development achieves hydraulic neutrality over the entire Development Area; Buildings and sensitive activities are not located in overland flow paths, stream corridors or ponding areas; Development does not result in the fragmentation of sites in a manner that may compromise the anticipated future urban form of the area; Planned minimum areas for industrial, local centre, and community facilities are provid	
	15. Industrial activities that are adjacent to residential sites, open spaces and other sensitive activities provide for appropriate amenity in those adjacent areas; and	
	16. The natural environment and local biodiversity are protected.	
DEV2-P2	Residential Activities	
	Encourage residential activities in the Development Plan that:	
	 Avoid a pattern of homogenous housing types, sizes and densities; Comprise a mix of detached and attached dwellings, including smaller one- and two- bedroom dwellings; Cater for people of all ages, lifestyles and abilities; and Fulfil<u>s</u> the intent of the Subdivision Design Guide and Residential Design Guide. 	
DEV2-P3	Potentially Compatible Activities	
	Only allow activities that are not in general accordance with the Development Plan or do not meet the requirements in Appendix 12 where:	
	 The activity supports anticipated urban development; It can be demonstrated that the activity is part of an integrated design that will achieve the outcomes listed in DEV2-P1; Adverse effects are appropriately managed; and 	

	4. The activity is consistent with the overall purpose outcome in DEV2-O1 above.
DEV2-P4	Sensitive activities within the Industrial Area
	Avoid the establishment of sensitive activities in the industrial area unless such activities are:
	 Ancillary to a permitted or consented activity on the same site; and Sufficiently insulated from noise effects of existing activities or other activities permitted in the zone.
DEV2-P5	Amenity and Design
	Require new development, and alterations and additions to existing development in the Lincolnshire Farm Development Area to positively contribute to the creation of a well-functioning urban environment by ensuring that it:
	 Fulfils the intent of the Subdivision Design Guide, and Residential Design Guide; and Adds visual diversity and interest through the overall street design and the form, landscaping, design, and siting of buildings.
DEV2-P6	Local Centre
	Require a local centre to be provided that is designed and delivered in general accordance with the Development Plan in the planning maps, Concept Plan in Appendix 12 and meets the requirements of Appendix 12, and that:
	 Supports the local centre's role and function in the City's hierarchy of centres described in CEKP-O2; Promotes a strong sense of place and identity; Integrates mana whenua design elements; Fulfils the intent of the Centres and Mixed Use Design Guide and Residential Design Guide; Delivers well-functioning, mixed use living and working environments that provide opportunities for people to live, play, gather and meet community; Provides for low carbon modes of transport; Delivers safe and accessible pedestrian connections, public areas, and buildings, including for people with restricted mobility; and Locates any off-street carparks away from the street frontage and at the rear of retail premises or within a shared courtyard.
<u>DEV2-P7</u>	Flexibility of boundaries
	Allow minor variations to zone boundaries where it can be demonstrated that use and development:
	 Is a logical extension of urban development that supports or is complementary to adjacent existing or planned medium density residential use; Maintains access and connections to natural open space; Maintains the connectivity and cohesiveness of the streetscape; and Avoids adverse effects on significant natural areas, the identified Ridgetop area, and loss of stream extent.
Rules: Land I	Ise activities in the General Industrial Activity Area
DEV2-R1	All activities

-	1. <u>Activity s</u>	tatus: Permitted	
	Where:		
	b. <u>Cor</u>	e activity is permitted in the underlying zone; npliance with DEV2-S1, DEV2-S2, and DEV2-S3 is achieved; and e activity is in accordance with the Lincolnshire Farm Development Plan and Appendix 12.	
_	2. <u>Activity s</u>	tatus: Restricted Discretionary	
	Where:		
	b. <u>The</u>	mpliance with any of the requirements of DEV2-R1.a or DEV2-R1.b cannot be achieved; and activity is in accordance with the Lincolnshire Farm Development Plan and Appendix 12.	
	Matters of disc	retion are:	
	 <u>The extent and effects of non-compliance with any requirement not met, including the associated assessment criteria for any infringed standard; and</u> <u>The matters in DEV2-P1, DEV2-P2, DEV2-P3, DEV2-P4, DEV2-P5, DEV2-P6, and DEV2-P7.</u> 		
	3. <u>Activit</u>	/ status: Discretionary	
	Where:		
	a.	Compliance with any of the requirements of DEV2-R1.2.b cannot be achieved.	
	DEV2-R1	Industrial activities	
-		Industrial activities tatus: Permitted	
1			
-	1. Activity s Where: a. The b. Any		
	1. Activity s Where: a. The b. Any on t	tatus: Permitted e activity is not a heavy industrial activity; and / ancillary retail activity is limited to the display and sale of goods produced, processed or stored	
	1. Activity s Where: a. The b. Any on t	tatus: Permitted • activity is not a heavy industrial activity; and • ancillary retail activity is limited to the display and sale of goods produced, processed or stored the site and does not exceed 10% of the GFA of all buildings on the site.	
	1. Activity s Where: a. The b. Any on 1 3. Activity s Where:	tatus: Permitted • activity is not a heavy industrial activity; and • ancillary retail activity is limited to the display and sale of goods produced, processed or stored the site and does not exceed 10% of the GFA of all buildings on the site.	
	1. Activity s Where: a. The b. Any on i 3. Activity s Where: a. Cor	tatus: Permitted • activity is not a heavy industrial activity; and / ancillary retail activity is limited to the display and sale of goods produced, processed or stored the site and does not exceed 10% of the GFA of all buildings on the site. tatus: Discretionary	
	1. Activity s Where: a. The b. Any on t 3. Activity s Where: a. Cor DEV2-R2	tatus: Permitted activity is not a heavy industrial activity; and ancillary retail activity is limited to the display and sale of goods produced, processed or stored the site and does not exceed 10% of the GFA of all buildings on the site. tatus: Discretionary mpliance with any of the requirements of DEV2-R1.1 cannot be achieved.	
	1. Activity s Where: a. The b. Any on t 3. Activity s Where: a. Cor DEV2-R2 1. Activity s	tatus: Permitted activity is not a heavy industrial activity; and activity is not a heavy industrial activity; and activity is limited to the display and sale of goods produced, processed or stored the site and does not exceed 10% of the GFA of all buildings on the site. tatus: Discretionary mpliance with any of the requirements of DEV2-R1.1 cannot be achieved. Trade and industrial training facilities	
	1. Activity s Where: a. The b. Any on t 3. Activity s Where: a. Cor DEV2-R2 1. Activity s DEV2-R3	tatus: Permitted	
	1. Activity s Where: a. The b. Any on t 3. Activity s Where: a. Cor DEV2-R2 1. Activity s DEV2-R3 1. Activity s	tatus: Permitted	
	1. Activity s Where: a. The b. Any on 1 3. Activity s Where: a. Cor DEV2-R2 1. Activity s DEV2-R3 1. Activity s DEV2-R3	tatus: Permitted	
	1. Activity s Where: a. The b. Any on 1 3. Activity s Where: a. Cor DEV2-R2 1. Activity s DEV2-R3 1. Activity s DEV2-R3	tatus: Permitted	

Where:	Where:		
	a. The activity is trade supply retail, a wholesaler, a building improvement centre, service retail or yard-based retail.		
2. Activity	2. Activity status: Non-complying		
Where:			
a. C	ompliance with the requirements of DEV2-R5.1.a cannot be achieved.		
DEV2-R6	Outdoor storage areas for commercial and industrial activities		
- 1. Activity	status: Permitted		
Where:			
a. T	he storage area is screened by 1.8m high fencing or landscaping from any adjoining road or site.		
- 2. Activity	status: Restricted Discretionary		
Where:			
a. C	ompliance with the requirements of DEV2-R6.1.a cannot be achieved.		
- Matters of dis	scretion are:		
	atters in DEV2-P1.14;- tent to which any lesser screening is necessary to provide for functional or operational needs of		
the acti	vities on the site, or for people's health and safety; and		
3. Visual a	amenity effects.		
Notification s	tatus: An application for resource consent made in respect of rule DEV2-R6.2 is precluded from y notified.		
DEV2-R7	Other activities		
- 1. Activity	status: Discretionary		
Where:			
	he activity is not otherwise provided for as a permitted activity, discretionary activity, or non- omplying activity.		
Rules: Land	use activities in all Areas		
DEV2-R8	Residential activities		
- 1. Activity	status: Permitted		
Where:	Where:		
a. N	a. No more than three residential units occupy the site.		
- 2. Activity	status: Restricted Discretionary		
Where:			
a. C	ompliance with DEV2-R8.1.a cannot be achieved.		
- Matters of dis	- Matters of discretion are:-		

	tt ers in DEV2-P2; and tt ers in MRZ-P2, MRZ-P3, MRZ-P5 and MRZ-P6.	
- Notification status: An application for resource consent made in respect of rule DEV2-R8.2 is precluded from being either publicly or limited notified.		
DEV2-R9	Construction activities	
- 1. Activity	status: Permitted	
DEV2-R10	Recreation activities	
1. Activity	status: Permitted	
DEV2-R11	Informal recreation activities	
1. Activity	status: Permitted	
DEV2-R12	Organised sport and recreation activities	
1. Activity	status: Permitted	
DEV2-R13	Conservation activities	
1. Activity	status: Permitted	
DEV2-R14	Gardens, including community gardens	
1. Activity	status: Permitted	
DEV2-R15	Mobile commercial activities ancillary to permitted recreation and conservation activities	
1. Activity	status: Permitted	
DEV2-R16	Parks maintenance and repair	
1. Activity status: Permitted		
DEV2-R17	Construction, maintenance, alteration of or addition to footpaths and tracks	
1. Activity	status: Permitted	
DEV2-R18	Construction, maintenance, alteration of, or addition to car parking areas and access	
1. Activity	status: Permitted	
DEV2-R19	Commercial activities, excluding integrated retail activities	
1. Activity	status: Permitted	
Where:		
a. Located in a building that forms part of the local centre in general accordance with the Development Plan on the Planning maps.		
2. Activity status: Discretionary		
Where:		
a. C	ompliance with DEV2-R19.1.a cannot be achieved.	
DEV2-R20	Community facilities	
1. Activity	status: Permitted	
DEV2-R21	Educational facilities	

1. Activity status: Permitted		
DEV2-R22	Arts, culture and entertainment activities	
1. Activity	status: Permitted	
DEV2-R23	Emergency service facilities	
1. Activity	status: Permitted	
DEV2-R24	Public transport facilities	
1. Activity	status: Permitted	
DEV2-R25	Home business	
- 1. Activity	status: Permitted	
Where:		
pe b. Ne or c. Ne bu d. Ac bu d. Ac c. Th f. Th f. Th f. Th f. Th f. Ac g. Ar	 be site is occupied by a residential building and used for residential activities by the person or resons living on the site as their principal place of residence; be more than four people in total work in the home business at any one time, and the maximum imber of people on site associated with the home business does not exceed 10 people at any e time; be more than one third of the total gross floor area of all buildings on the site is used for home siness activities; ce home business does not involve the use of trucks or other heavy vehicles; the home business does not include the repair, alteration, restoration or maintenance of motor hicles or internal combustion engines, or the spray painting of motor vehicles, excluding the sidents' motor vehicles; by external storage of materials associated with the home business must be screened so they e not visible from outside the site; and ce retailing must be conducted on the site, except: i. Goods ancillary and related to a service provided by the home business. 	
- 2. Activity	- 2. Activity status: Restricted Discretionary	
Where:		
a. Co	empliance with any of the standards in DEV2-R25.1 cannot be achieved.	
- Matters of dis	cretion are:	
 The extent and effects of non-compliance with any requirement not met; and The extent to which the intensity and scale of the activity adversely impacts on the amenity values of nearby residential properties and the surrounding neighbourhood. 		
	- Notification status: An application for resource consent made in respect of rule DEV2-R25.2 is precluded from being publicly notified.	
DEV2-R26	Supported residential care activities	
- 1. Activity	status: Permitted	
Where:		
a. Th	e maximum occupancy does not exceed ten residents.	
- 2. Activity	status: Restricted Discretionary	

Where:	
a. Cor	npliance is not achieved with DEV2-R26.1.a.
- Matters of disc	retion are:
- 1. The exter nearby re	nt to which the intensity and scale of the activity adversely impacts on the amenity values of osidential properties and the surrounding neighbourhood.
Notification sta	tus: An application for resource consent made in respect of rule DEV2-R26.2 is precluded from notified.
DEV2-R27	Boarding houses
- 1. Activity st	tatus: Permitted
Where:	
a. The	maximum occupancy does not exceed ten guests per night.
- 2. Activity sl	tatus: Restricted Discretionary
Where:	
a. Cor	npliance with DEV2-R27.1.a cannot be achieved.
- Matters of disc	retion are:
	nt to which the intensity and scale of the activity may adversely impact on the amenity values of osidential properties and the surrounding neighbourhood.
- Notification sta being publicly r	tus: An application for resource consent made in respect of rule DEV2-R27.2 is precluded from notified.
DEV2-R28	Visitor accommodation
- 1. Activity sl	tatus: Permitted
Where:	
a. The	maximum occupancy does not exceed ten guests per night.
- 2. Activity s t	tatus: Restricted Discretionary
Where:	
a. Cor	npliance with DEV2-R28.1.a cannot be achieved.
- Matters of disc	retion are:
	nt to which the intensity and scale of the activity may adversely impact on the amenity values of osidential properties and the surrounding neighbourhood.
- Notification sta being publicly r	tus: An application for resource consent made in respect of rule DEV2-R28.2 is precluded from notified.
DEV2-R29	Childcare services
- 1. Activity sl	tatus: Permitted
Where:	

a. Th an	he maximum number of children who are not normally resident on the site does not exceed ten; Id
b. T r	e hours of operation are between 7.00am and 7.00pm, Monday to Friday
- 2. Activity	status: Restricted Discretionary
Where:	
a. Co	ompliance with DEV2-R29.1.a and DEV2-R29.1.b cannot be achieved.
- Matters of dis	cretion are:
- 1. The extension nearby i	ent to which the intensity and scale of the activity may adversely impact on the amenity values of residential properties and the surrounding neighbourhood.
- Notification st being publicly	atus: An application for resource consent made in respect of rule DEV2-R29.2 is precluded from unotified.
DEV2-R30	Retirement village
- 1. Activity	status: Restricted Discretionary
- Matters of dis	cretion are:
1. The mai	tters in MRZ-P5 and MRZ-P10.
- Notification st being publicly	atus: An application for resource consent made in respect of rule DEV2-R30.1 is precluded from respect of rule DEV2-R30.1 is precluded from
DEV2-R31	All Other Activities
- 1. Activity	status: Discretionary
Where:	
	e activity status is not otherwise provided for as a permitted activity or restricted discretionary tivity.
	vities in the Natural Open Space Activity Area
DEV2-R32	Informal recreation activities
- 1. Activity	status: Permitted
DEV2-R33	Conservation activities
- 1. Activity	status: Permitted
DEV2-R34	Rural activities as part of a management programme for the reserve
- 1. Activity	status: Permitted
DEV2-R35	Gardens, including community gardens
- 1. Activity	status: Permitted
DEV2-R36	Mobile commercial activities ancillary to informal recreation and conservation activities
- 1. Activity	status: Permitted
DEV2-R37	Parks maintenance and repair
- 1. Activity	status: Permitted
DEV2-R38	Construction, maintenance, alteration of or addition to footpaths and tracks

- 1. Activity	status: Permitted
DEV2-R39	Construction, maintenance, alteration of, or addition to, car parking areas and access
- 1. Activity	status: Permitted
DEV2-R40	Any other activity not otherwise provided for as a Permitted Activity
- 1. Activity	status: Discretionary
Rules: Buildi	ng and structure activities
DEV2-R41	Maintenance and repair of buildings and structures in all activity areas
- 1. Activity	Status: Permitted
DEV2-R42	Demolition or removal of buildings and structures in all activity areas
- 1. Activity	Status: Permitted
DEV2-R43	Buildings and Structures in the General Industrial Activity Area
- 1. Activity	status: Permitted
Where:	
a. Co	ompliance is achieved with:
	i. DEV2-S1; ii. DEV2-S2;
	iii. DEV2-S3;
	iv. DEV2-S4; and v. DEV2-S5.
2. Activity	status: Restricted Discretionary
Where:	
b. Th	ompliance with any of the requirements of DEV2-R43.1 cannot be achieved; or ne land use activity associated with the buildings and structures is not provided for as a permitted tivity.
- Matters of dis	cretion are:
1. The ext	ent and effect of non-compliance with any relevant standard as specified in the associated
assessr	nent criteria for the infringed standards; and tters in DEV2-P1. DEV2-P4 and DEV2-P5.
DEV2-R44	Construction, addition or alteration of residential buildings and structures including accessory buildings, but excluding multi-unit housing – Medium Density Residential Activity Area
- 1. Activity	status: Permitted
Where:	
a. C	o mpliance is achieved with: i. DEV2-S6:
	ii. DEV2-S7;
	i ii. DEV2-S8; i v. DEV2-S9;
	v. DEV2-S10 only in relation to the rear yard boundary setback;
	vi. DEV2-S11; / ii. DEV2-S12;

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	iii. DEV2-S13; ix. DEV2-S14: and
	x. DEV2-S15.
- 2. Activity (status: Restricted Discretionary
Where:	
a. Co	empliance with the requirements of DEV2-R45.1 cannot be achieved.
Matters of dis	cretion are:
assessn	ent and effect of non-compliance with any relevant standard as specified in the associated nent criteria for the infringed standards; and ters in DEV2-P2 and MRZ-P10.
- Notification st	
rectinication st	
An application with DEV2-Se	t for resource consent made in respect of rule DEV2-R44.2 which results from non-compliance 5, DEV2-S7, DEV2-S8, DEV2-S9, or DEV2-S10 is precluded from being publicly notified.
	1 for resource consent made in respect of rule DEV2-R44.2 which results from non-compliance 1, DEV2-S12, DEV2-S13, DEV2-S14, or DEV2-S15 is precluded from being either publicly or 1.
DEV2-R45	Construction of buildings, accessory buildings or structures for multi-unit housing or a retirement village, and additions or alterations to multi-unit housing or a retirement village – Medium Density Residential Activity Area
- 1. Activity (status: Restricted Discretionary
Matters of dis	cretion are:
- 1. The exte	ant and effect of non-compliance with any of the follow standards as specified in the associated
	nent criteria for any infringed standard:
	- V2-S6;
	EV2-S7;
	EV2-S8; E V2-S17;
	-v2-s17, - V2-S18:
	EV2-S19; and
vii. DE	EV2-S20; and
	ent and effect of non-compliance with the requirements in Appendix 12;
	ters in DEV2-P1, DEV2-P2, DEV2-P5, MRZ-P6, and MRZ-P10 for multi-unit housing; and t ers in DEV2-P5, MRZ-P5, and MRZ-P10 for a retirement village.
- Notification st being publicly	atus: An application for resource consent made in respect of rule DEV2-R45.1 is precluded from notified.
DEV2-R46	Fences and standalone walls
- 1. Activity (status: Permitted
Where:-	
a. Co	ompliance with DEV2-S16 is achieved.
- 2. Activity (status: Restricted Discretionary
Where:	

a. Co	ompliance with DEV2-46.1.a cannot be achieved.		
Matters of dis	cretion are:		
assessn	ent and effect of non-compliance with any relevant standard as specified in the associated nent criteria for the infringed standard; and- tters in DEV2-P5.		
- Notification st being publicly	atus: An application for resource consent made in respect of rule DEV2-R46.2 is precluded from notified.		
DEV2-R47	Buildings and structures, including additions and alterations, accessory buildings, and fences and standalone walls, on or over a legal road		
- 1. Activity (status: Restricted Discretionary		
- Matters of dis	cretion are:		
2. Dominal 3. Maintair	ape and visual amenity effects; nce, privacy and shading effects on adjoining properties; ning safe access and safety for road users, including pedestrians; and tters in MRZ-P10.		
Notification st being publicly	atus: An application for resource consent made in respect of rule DEV2-R47.1 is precluded from motified.		
DEV2-R48	Any other building or structure, including additions and alterations and accessory buildings not provided for as a permitted or restricted discretionary activity in the Medium Density Residential Activity Area		
1. Activity	status: Restricted Discretionary		
Matters of dis	cretion are:		
Medium 6. The exte 7. The exte resident	r the building or structure is associated with a permitted activity in the General Residential and Density Residential Activity areas; ent and effect of non-compliance with any of the requirements in Appendix 12; ent to which the scale of the building may adversely impact on the amenity values of nearby ial properties and the surrounding neighbourhood; and tters in DEV2-P1, DEV2-P5 and DEV2-P6.		
DEV2-R49	Construction, alteration of and addition to buildings and structures in the Natural Open Space Activity Area		
- 1. Activity (status: Permitted		
Where:			
	empliance with the following standards is achieved: i. DEV2-S22; ii. DEV2-S23; iii. DEV2-S24; and iii. DEV2-S25.		
- 2. Activity (status: Discretionary		
Where:			
a. Co	ompliance with any of the requirements of DEV2-R49.1.a cannot be achieved.		
Effects Stand	ards		

DEV2-S1	Maximum height – General Industria	Activity Area
	is and structures must not exceed a height of 12m above ground level.	Assessment criteria where the standard is infringed:
-		 The extent to which the additional height is necessary to provide for functional needs or operational needs of the activities on the site; Visual amenity effects; Dominance, privacy and shading effects on adjoining sites; Proximity of the building to any Residential Zone, Open Space and Recreation Zone or sensitive activities in other zones and the extent to which the separation distance mitigates the effects of the additional height; and The effectiveness of any landscaping, screening or other site mitigation proposed.
DEV2-S2	Height in relation to boundary – Gen	eral Industrial Activity Area
- 1. For any bo residential building, a project bey height of 5 This stand a. A bo b. Intern c. Solar attac exce more d. Sate chim featur none do no boun vertic e. Lift o the h than 2. In addition	Aundary adjoining a site used for or open space activities no part of any occessory building or structure may yond a line of 60° measured from a m above ground level;- ard does not apply to: undary with a road;- hal boundaries;- power and heating components hed to a building provided these do not ed the height in relation to boundary by than 500mm measured vertically;- lite dishes, antennas, aerials, neys, flues, architectural or decorative res (e.g. finials, spires) provided that of these exceed 1m in diameter and of exceed the height in relation to dary by more than 3m measured cally; and verruns, provided these do not exceed eight in relation to boundary by more 1m measured vertically.	 Assessment criteria where the standard is infringed: The extent to which any infringement is necessary to provide for functional or operational needs of the activities on the site; Dominance, privacy and shading effects on adjoining sites: Whether topographical or other site constraints make compliance with the standard impracticable; and The effect on the function and associated amenity values of any adjacent Open Space and Recreation Zone.
DEV2-S3	of a site used for residential activities. Gross floor area for industrial activit	ios
 Maximum on any site Highway is 	g ross floor area for industrial buildings adjoining a residential site or State 4,000m ² .	Assessment criteria where the standard is infringed: - 1. The extent to which the additional floor area is necessary to provide for functional or operational needs of the activities on the site; and 2. Dominance, privacy, and shading effects on adjoining sites.

DEV2-S4	Windows adjacent to Residential Are	eas – Industrial Activity Area
windows v a. Abo b. The any c. The bour DEV2-S5 1. Any veran frontage fi	Arrivacy glazing must be installed in where: ve ground floor level; associated building wall faces a site in Residential Zone or Area; and wall is located within 5m of the indary of any Residential Zone or Area. Verandah control indah constructed on any building acing a public space must:- e a minimum clearance of 2.5m directly	Assessment criteria where the standard is infringed: - 1. Privacy effects on adjoining sites; and 2. Positive safety implications of over-looking public space. Assessment criteria where the standard is infringed: - 1. The extent to which any neg compliance is
abov surfa vera b. Be r footy mea fasc c. Be s of 4t site d. Exte	ve the footpath or formed ground ace, measured from the base of the inda fascia; no more than 4m directly above the path or formed ground surface, isured from the base of the verandah	 The extent to which any non-compliance is necessary to provide for functional needs or operational needs of the activities on the site, or for people's health and safety; Whether sufficient clearance is provided for pedestrians and the delivery of goods where any verandah is proposed lower than 2.5m above the footpath or ground surface level; and The extent to which any verandahs wider than 3m or within 450mm of any kerbing allow clearance for unencumbered vehicle movement, parking and loading.
metres in- 50% of a H vertically f may excer the entire Diagram 2	12m 11m 10m 10m	Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. Effects on the function and associated amenity values of any adjacent open space zone
	ces or standalone walls.	
DEV2-S <mark>1</mark> 7	Maximum height of an accessory bu	ilding – Medium Density Residential Area

	ory buildings must not exceed a maximu 3.5m above ground level.		Assessment criteria where the standard is nfringed:
			 Streetscape and visual amenity effects; and Dominance, privacy and shading effects on adjoining properties.
DEV2-S8	Height in relation to boundary – Med	um Der	nsity Residential Area
of any bui 60° reces	ite within Height Control Area 1: no part Iding or structure may project beyond a sion plane measured from a point 4	- <u>1. S</u>	sment criteria where the standard is infringed: Streetscape and visual amenity effects;
	rtically above ground level along all _I s, as shown in Diagram 22 below;	а 3. Е	Dominance, privacy and shading effects on Idjoining sites; and Effects on the function and associated amenity alues of any adjacent open space zone.
din .	Ste boundary 1.m		
of any bui 60° reces	ite within Height Control Area 2: no part Iding or structure may project beyond a sion plane measured from a point 5 wrtically above ground level along all ws; and		
way, entra access wa applies fro right of wa	boundary forms part of a legal right of ance strip, access site, or pedestrian ay, the height in relation to boundary om the farthest boundary of that legal ay, entrance strip, access site, or a access way.		
This standard d	l oes not apply to:		
b. Existing o site; and c. Site bound common \	ry with a road; r proposed internal boundaries within a daries where there is an existing wall between 2 buildings on adjacent here a common wall is proposed.		
DEV2-S9	-Building coverage – Medium Density	Reside	ential Area
	building coverage must not exceed e net site area.	Assessi	ment criteria where the standard is infringed:
		1. St	reetscape and visual amenity effects; and

		 Dominance, privacy and shading effects on adjoining sites.
DEV2-S10 Boundar	'y setbacks – Medium Densi	ty Residential Area
	ires must be set back from y by the minimum depth ble below:	Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; and
Yard	Minimum depth	 Dominance, privacy and shading effects on adjoining sites.
Front	1.5 metres	-
Side	1 metre	-
Rear	1 metre (excluded on corner sites)	
This standard does not ap	ply to:	-
	en 2 buildings on adjacent Imon wall is proposed; and	
DEV2-S11 Outdoor	living space (per unit) – Me	dium Density Residential Area
an outdoor living sp. metres and that com patio, or roof terrace a. Where located dimension less b. Where provide patio, or roof metres and hi 1.8 metres; c. Is accessible fi d. May be: i. Grouped communic ii. Located and e. Is free of bui servicing and r 2. A residential unit loc must have an outdoo a balcony, patio, or r a. Is at least 8 minimum dime b. Is accessible fi c. May be: i. Grouped communic which cas level; or	d at ground level, has no than 3 metros; id in the form of a balcony, terrace, is at least 8 square as a minimum dimension of om the residential unit; cumulatively by area in 1 ally accessible location; or directly adjacent to the unit; ldings, parking spaces, and nanoeuvring areas. ated above ground floor level or living space in the form of oof terrace that square metres and has a nsion of 1.8 metres; and om the residential unit; and cumulatively by area in 1 ally accessible location, in se it may be located at ground directly adjacent to the unit.	 The design of the proposed outdoor living space provides a good standard of amenity; Other on-site factors compensate for a reduction in the size or dimension of the outdoor living space; and The availability of public open space in proximity to the site.

i. Multi-unit ł ii. Retiremen	
DEV2-S12 Outlook space (per unit) – Medium Density Residential Area	


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	able surface.	1. Any measures used to mitigate stormwater runoff
	n of 30% of the net site area must	Accessment criteria where the standard is intrinded.
	Permeable surface area – Medium D	Assessment criteria where the standard is infringed:
ii. Retiremer		
	housing; and	
- This standard d	oes not apply to:	
 The landscaped area may be located on any part of the site, and does not need to be associated with each residential unit. 		
ground tre	eatment below them; and	
developed	l site with grass or plants, and can e canopy of trees regardless of the	 Streetscape and visual amenity effects; and Hard surfacing is minimised as far as practicable.
	tial unit at ground floor level must have ped area of a minimum of 20% a	Assessment criteria where the standard is infringed:
DEV2-S14	Landscaped area – Medium Density	Residential Area
i. Multi-unit ii. Retiremer	housing; and it villages.	
	oes not apply to:	-
doors.		2. Passive surveillance and safety.
minimum of 20% of the street facing façade in glazing. This can be in the form of windows or		Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; and

<u> </u>		1
1. Any fence or standalo these structures, mus	ne wall, or combination of t not exceed:	Assessment criteria where the standard is infringed: -
a. A maximum height of 2m above ground level where within 1m of any side or rear boundary; and		 Streetscape and visual amenity effects; and Dominance and shading effects on adjoining properties.
a. A maximum heig level; and b. Any part of a fer above 1.2m in h	standalone wall, or structures, must not exceed: ght of 2m above ground nee or standalone wall eight must be 50% visually ts entire length, as shown in	
50% Visually Transparent	Above Ground Level	
DEV2-S17 Minimum	residential unit size for mu	Iti-unit housing – Medium Density Residential Area
1. Residential units, inclu must meet the followir		Assessment criteria where the standard is infringed:
Residential Unit Type	Minimum Net Floor Area	 1. The extent to which: a. The design of the proposed unit provides a good standard of amenity; and b. Other on-site factors compensate for a
a. Studio unit	- 35m²	
b. 1 bedroom unit	-40m ²	reduction in unit sizes.
c. 2+ bedroom unit	55m²	- - -
DEV2-S18 Outdoor I	iving space for multi-unit h	ousing – Medium Density Residential Area
must be provided with living space or access living space; 2. Where private outdoo must be: a. For the exclusive b. Directly accessil c. A single contigue d. Of the minimum specified in the to - 3. Where communal out provided it does not n continuous space but	ole from a habitable room; ous space; and area and dimension able below; and door living space is eed to be in a single	Assessment criteria where the standard is infringed: 1. The extent to which: a. Any proposed outdoor living space provides a good standard of amenity relative to the number of occupants the space is designed for; b. Other on-site factors compensate for a reduction in the size or dimension of the outdoor living space; and c. The availability of public open space in proximity to the site.
Serves;		

 b. Of the minimum area and dimension specified in the table below; and c. Free of buildings, parking spaces, and servicing and maneuvering areas. 		table below; and s, parking spaces, and	
Living Space Type	Minimum area	Minimum Dimension	
a. Private			
i. Studio unit and 1- bedrooom unit	5m²	1.8m	
ii. 2+ bedroom unit	8m ²	1.8m	
b. Communa	4		
i. For every 5 units	10m² -	8m	
DEV2-S19	Outlook (space for multi-unit housing	g – Medium Density Residential Area
 All habitable rooms must have an outlook space with a minimum dimension of 1 metre in depth and 1 metre in width; and The outlook space must meet the requirements set out DEV2-S12. 		nsion of 1 metre in depth and	Assessment criteria where the standard is infringed: - 1. The extent to which:- a. Acceptable levels of natural light are provided to habitable rooms; and b. The design of the proposed unit provides a healthy living environment.
DEV2-S20	Minimum	density – Medium Density	Residential Area
 A minimum density of 40 dwellings per hectare must be achieved. 		f 40 dwellings per hectare	 Assessment criteria where the standard is infringed: 1. Whether there are physical or infrastructural constraints restricting compliance; and 2. Whether allotments contain undevelopable land (for example structural embankments or streams).
DEV2-S21 Maximum height – Natural Open Spa		n height – Natural Open Spa	ace Activity Area
 The following maximum height limits above ground level must be complied with: 			
		Maximum height limit above ground level	
— a. Playground equipment		8m	
— b. Poles for lighting or surveillance		18m	
- c. Fences a	ind gates	2m	
- d. All other and structures		4 m	
DEV2-S22	Maximun	ı gross floor area – Natural	Open Space Activity Area

site, includ additions, r	 Each individual buildings and/or structures on a site, including any external alterations or additions, must not exceed a maximum gross floor area of 30m². 	
DEV2-S23	Maximum	building coverage – Natu
1. Maximum I	building cov	erage is 5%.
DEV2-S <mark>324</mark>	Boundary	setbacks – Natural Open
any resider	 The following minimum boundary setbacks from any residential zones or activity areas must be complied with: 	
Structure		Minimum boundary setback
a. Playground equipment		1.5m
b. All other b structures	uildings or	10m

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

APP12 – Te Rohe Whanake o Te Pāmu o Lincolnshire

APP12 – Lincolnshire Farm Development

Area

Lincolnshire Farm Development Area

Requirements	for Lincolnshire Farm Development Area		
Local centre	Local centre		
DEV2-APP-R1	 A local centre is provided along the principal road in the approximate location indicated on the Development Plan in accordance with the matters outlined in Policy DEV2-P7; A public plaza is delivered with a minimum area of 400m² which integrates with the pedestrian routes and building entrances and provides a 'spill-out' space for the commercial activities (such as a café or restaurant) and gathering space for community events or casual meet-ups; The local centre must provide for: A supermarket; and At least 6 commercial premises with a ground floor area of less than 250m² each; and When assessing applications for construction of buildings in the local centre, consideration will be given to the extent and effect of non-compliance with any effects standards in the Local Centre Zone as specified in the associated assessment criteria for the infringed standard. For the purposes of this requirement, the Lincolnshire Farm local centre will be considered under Height Control Area 1. <i>Note: For guidance, Figure 8 – APP1112</i>: Concept Plan of Local Centre provides an indicative layout of the local centre. 		
School site			
DEV2-APP-R2	 A school site is provided in accordance with the following: A site that is flat, as far as practicable, of approximately 3 ha that is flat, as far as practicable, comprising one or more relatively levelled platforms capable of accommodating school buildings must be set aside for the purpose of a school; The school site must be centrally located within walking distance of the local centre; and The school site must be located on or adjacent to a street with a bus route. There must be separated cycleways along at least one street adjoining the school site, connecting to the wider cycle network. 		
Community faci	lities		
DEV2-APP-R3	1. 0.3 ha of land that is flat as far as practicable shall be set aside for community facilities within 5 minutes walking distance to the school and local centre.		

Open spaces DEV2-APP-R4 1. A high-quality fit-for-purpose open space network shall be provided progressively alongside residential development so that residents have access to open spaces when they move into the area, this includes:
 alongside residential development so that residents have access to open spaces when they move into the area, this includes: a. A path and track network, track and reserve entrances, and connections to the wider reserve network are to be developed when designing the street network and subdivision layout. This includes cul de sac connections and frequent pedestrian connections to Significant Natural Areas, Belmont Gully, Seton Nossitor Park, Caribbean Reserve, Belmont Regional Park, Waihinahina Reserve at a minimum o every 400m; b. Integration of the land underneath transmission lines into the open space network so it can be used by the public for recreation purposes; c. Eight neighbourhood parks of at least 0.25 ha must be provided in the approximate locations shown on the Development Plan or so that every dwelling is within 400m walking distance to a neighbourhood park. They must be large enough for a range of activities, be flexible and able to adapt to different uses as local needs and demographics change; d. All neighbourhood reserves must include: A reserves in access paths/tracks; I. Nege shade trees; W. Pedestrian access paths/tracks; e. Neighbourhood parks can also include: Optimulty for community garden; and Connections to furtual open spaces where possible; iii. One of the neighbourhood parks must include, in addition to those items in DEV2-APP-4.c: i. A treas one sports field for junior and informal sport of approximately 110m x 60m; and ii. Arage shores trees; iii. Starge shores and and with eccetation Reserve of between 4 to 6 ha must be provided in the approximate location on the Development Plan and must include in enables a range of sports fields and sufraces to compliment provision at Grenada North and Alex Moore Park; iii. Starge shore trees; iv. Paths/tracks; iii. Barge shade trees; iv. Pathas comprising one or mo
i. The neighbourhood parks required by DEV2-APP-R4.c to DEV2-APP-R4.e must be constructed and accessible for public use at the time the 100 th dwelling within the relevant neighbourhood park catchment area shown on the Development Plan

DEV2-APP-R5	 Approximately 12 hectares of general industrial land must be provided within the Lincolnshire Farm Development Area.
Bus services	
DEV2-APP-R6	 The design and construction of the principal road and collector roads shall include: Bus shelters every 400m; and Bus turnarounds when and where necessary to enable staged extension of the bus route as the area is being developed. Note: Greater Wellington Regional Council should be consulted with to ensure bus infrastructure meets their requirements to extend the bus service into this area.

Figure 8 – APP12: Concept plan of Local Centre



This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

He Rohe Whanake - Upper Stebbings and Glenside West

Development Area - Upper Stebbings and Glenside West

DEV3

Development Area: Upper Stebbings and Glenside West

Introduction

The Upper Stebbings and Glenside West developments are some of the final stages of urban development in the northern suburbs. The areas have been identified for urban development since the 1970s. At a regional level they contribute to a compact urban form by developing greenfield areas within the existing urban extent. They are also strategically located with easy access to State Highway 1 and the railway spine and not far from existing town centres and facilities.

A vision and set of development principles were developed for these areas through engagement with the surrounding communities in 2018. The vision that was developed is as follows:

People living in a community unique to Wellington that is an inclusive and diverse urban area with green spaces, quality transport systems, and effective infrastructure.

A master planning process was then undertaken based on the vision and principles. Extensive earthworks modelling, landscape, ecological and transport studies, as well as a cultural values and local history report were produced and taken into account in this process. The provisions in this Development Area and the layout of the Development Plan are based on the Upper Stebbings Glenside West Concept Masterplan (20 October 2020) and can be viewed on the Planning maps. The concept masterplan was again circulated with the community in 2020 for feedback. The feedback gained from this process helped to inform the Development Plan and objectives, policies and rules included in this chapter as well as the requirements that manage development in the area in Appendix 13.

The Development Plan is divided into 'build' and 'no build areas' <u>due</u> to <u>reflect</u> the topography of the area <u>and</u> <u>natural features</u>. The build areas are intended as the areas where buildings will be located. This will be predominantly residential buildings with the potential for a community facility should one be found necessary in the future. The no build areas are intended to contain a mix of natural open space and the balance of residential lots, <u>although there is a need for some flexibility with regard to the boundary of the no build area</u>. Land located under existing transmission lines is also in 'no build' areas and part of the open space network. While no residential buildings are anticipated in the no build areas, it is expected that earthworks to facilitate the Development Plan layout and residential building platforms will be required in the no build area, for example for access and creation of build areas. A moderate scale of earthworks are anticipated to enable development in the build areas.

Upper Stebbings is an extension of Churton Park. The existing bus service on Melksham Drive will be extended to provide public transport services. Cycle and walking infrastructure will be planned up front and integrated into the earthwork and subdivision design of the neighbourhood. Water sensitive design will be used to incorporate best practice infrastructure, improving water quality and runoff effects.

Page 1 of 18 Print Date: 13/07/2022 The streams and significant natural areas (SNAs) will form part of an open space network within the Development Area. The open space network consists of the natural areas of gullies, ridgelines, Significant Natural Areas and streams which provide natural amenity and opportunities for recreation. As well as these natural open spaces, there will be a network of formal neighbourhood parks which provide features such as flat kick-about areas, play facilities, seating, walking paths, shade trees, and dog-walking facilities. The provision of these neighbourhood parks is based on the housing typologies and their walking catchments. All dwellings should be within walking distance of a neighbourhood park. Where streams and associated hazard overlays (stream corridor, ponding) extend into the build area, their function is anticipated to be maintained through hazard risk assessment and response in design and layout of development.

Application of objectives, policies, rules, and standards:

In this chapter 'Development Plan' refers to the Development Area spatial layer of the ePlan. The Development Plan establishes and identifies areas appropriate for residential development, as well as indicative location of roads and neighbourhood parks. For Upper Stebbings and Glenside West the Development Plan also identifies 'no build' areas.

The objectives, policies, rules, and standards of the Development Area chapter apply to all activities within the Development Area must be assessed in accordance with DEV3-R1. The rules of the underlying zone apply in conjunction with DEV3-R1.

The policies of the underlying zone are only applicable to activities in the Development Area where they are a relevant matter of control or matter of discretion in that zone. Where there are any inconsistencies between policies for the underlying zoning and policies in this Development Area chapter, the policies in this chapter shall prevail.

Where there are any inconsistencies between provisions for the underlying zoning or district wide matters and the provisions in this Development Area chapter, the provisions in this chapter shall prevail.

Other relevant District Plan provisions

There may be a number of provisions that apply to an activity, building, structure or site. Resource consent may therefore be required under rules in this chapter as well as other chapters. Unless specifically stated in a rule, resource consent is required under each relevant rule. The steps to determine the status of an activity are set out in the General Approach chapter.

Objectives		
DEV3-01	Purpose	
	Upper Stebbings and Glenside West are well-connected neighbourhoods that accommodate new residential growth supported by community and open space activities.	
DEV3-02	Activities and development	
	Activities are carried out in an integrated and coordinated way in general accordance with the zone boundaries and Development Plan.	
DEV3-O3	Amenity and Design	
	Development in the Upper Stebbings and Glenside West Development Area creates an attractive and well-functioning urban environment that delivers compact urban form and a high level of accessibility and amenity.	
DEV3-O4	Natural Environment	
	The natural green backdrop provided by the ridgetop and <u>Aa</u> ccess to and within natural open space is maintained and enhanced as part of the comprehensive urban development of the area.	
Policies		
Folicies		

DEV3-P1	Activities	
	Enable activities that are in <u>general</u> accordance with the Development Plans in the Planning Maps that:	
	 Enable construction of residential buildings to be contained <u>generally</u> within the Build Areas; and 	
	 2. Enable activities in the No Build Areas that: a. Are associated with open space and recreation activities; or b. Are activities that facilitate residential activities in the Build Areas. 	
DEV3-P2	Residential activities	
	Encourage residential activities within the build areas indicated on the Development Plans in the Planning Maps that:	
	 Avoid a pattern of homogenous housing types, sizes and densities; Comprise a mix of detached and attached dwellings, including smaller one- and two- bedroom dwellings; 	
	 Cater for people of all ages, lifestyles and abilities; and Fulfil the intent of the Subdivision Design Guide and Residential Design Guide. 	
DEV3-P3	Potentially compatible activities	
	Only allow activities that are not in general accordance with the Development Plan in the Planning Maps or the requirements in Appendix 13 where:	
	 The activity supports anticipated urban development; It can be demonstrated that the activity is part of an integrated design that will achieve the outcomes listed in DEV3-P1 and DEV3-P4; Adverse effects are appropriately managed; and 	
DEV3-P4	 The activity is consistent with the overall purpose outcome in DEV3-O1 above. Coordinated development 	
DEV3-F4		
	Ensure that land development and subdivision in the Upper Stebbings and Glenside West Development Area is undertaken in an integrated and coordinated manner and:	
	 The development is supported by sufficient infrastructure that considers the needs across the entire Development Area and land is allocated for installations from network utility operators; 	
	 Provides safe and convenient access to a well-connected transport network, including roads, public transport links and continuous walking and cycling routes that assist in reducing carbon emissions and traffic congestion; 	
	 Ensures that all dwellings are within walking distance of a neighbourhood park Ensures that a variety of open space types are provided across the Development Area to create a logical open space network; 	
	 5. Provides access and connections to and within natural open spaces and reserves; 6. Protects the natural ridgetop around the Upper Stebbings valley to provide a natural backdrop to Upper Stebbings and Tawa valleys and a connected reserves network; 7. Achieves hydraulic neutrality over the Development Area; 	
	8. Avoids buildings and sensitive activities located in overland flow paths, stream corridors	
	or ponding areas; and 9. Avoids fragmentation of sites in a manner that may compromise the appropriate form or nature of future urban development.	
DEV3-P5	Amenity and design	
	Require new development, and alterations and additions to existing development in the Upper Stebbings and Glenside West Development Area to positively contribute to the creation of a well-functioning urban environment by ensuring that it:	

<u>DEV3-P6</u>	 Fulfils the intent of the Subdivision Design Guide and Residential Design Guide; Creates an accessible environment for people of all ages and mobility; Provides a safe and convenient road network for people that promotes a sense of security and allows informal surveillance; and Adds visual diversity and interest through the overall street design and the form, landscaping, design, and siting of buildings. Flexibility of boundaries	
	Allow minor variations to zone boundaries including extensions into the no build area where it can be demonstrated that use and development:	
	 Is a logical extension of urban development that supports or is complementary to adjacent existing or planned medium density residential use; Maintains access and connections to natural open space; Maintains the connectivity and cohesiveness of the streetscape; and Avoids adverse effects on significant natural areas, the identified Ridgetop area, and loss of stream extent. 	
	se activities in Build Areas	
<u>DEV3-R1</u>	All activities	
Where a. <u>Th</u> b. <u>Co</u> c. <u>Th</u>	y status: Permitted <u>e:</u> <u>e: activity is permitted in the underlying zone;</u> <u>mpliance with DEV3-S1, DEV3-S2, and DEV3-S3 is achieved; and</u> <u>e: activity is in accordance with the Upper Stebbings and Glenside West Development Plan and</u> <u>pendix 13.</u>	
_ 2. <u>Activit</u> Where	y status: Restricted Discretionary e:	
a. <u>Co</u> b. <u>Th</u>	— mpliance with any of the requirements of DEV3-R1.a or DEV3-R1.b cannot be achieved; and e activity is in accordance with the Upper Stebbings and Glenside West Development Plan and pendix 13	
Matters of disc	Matters of discretion are:	
asses	assessment criteria for any infringed standard; and	
3. <u>Activity status: Discretionary</u>		
Where:		
a.	Compliance with any of the requirements of DEV3-R1.2.b cannot be achieved.	
DEV3-R1	Residential activities	
- 1. Activity s	- 1. Activity status: Permitted	

Where:			
a. No	o more than three residential units occupy the site.		
- 2. Activity	- 2. Activity status: Restricted Discretionary		
Where:			
a. Co	ompliance with DEV3-R1.1.a cannot be achieved.		
- Matters of dis	cretion are:		
	tt ers in DEV3-P2; and t ters in MRZ-P2, MRZ-P3, MRZ-P5 and MRZ-P6.		
	atus: An application for resource consent made in respect of rule DEV3-R1.2 is precluded from publicly or limited notified.		
DEV3-R2	Construction activities		
- 1. Activity	status: Permitted		
DEV3-R3	Recreation activities		
- 1. Activity	status: Permitted		
DEV3-R4	Organised sport and recreation activities		
1. Activity	status: Permitted		
DEV3-R5	Mobile commercial activities ancillary to permitted recreation and conservation activities		
- 1. Activity	status: Permitted		
DEV3-R6	Educational Facilities		
1. Activity	status: Permitted		
DEV3-R7	Emergency Service Facilities		
1. Activity	status: Permitted		
DEV3-R8	Public transport facilities		
1. Activity	status: Permitted		
DEV3-R9	Home Business		
- 1. Activity	status: Permitted		
Where:			
 a. The site is occupied by a residential building and used for residential activities by the person or persons living on the site as their principal place of residence; b. No more than four people in total work in the home business at any one time, and the maximum number of people on site associated with the home business does not exceed 10 people at any 			
c. No bu	one time; c. No more than one third of the total gross floor area of all buildings on the site is used for home business activities;		
e. Tł	d. Activities do not create a dust nuisance; e. The home business does not involve the use of trucks or other heavy vehicles;		
ve	f. The home business does not include the repair, alteration, restoration or maintenance of motor vehicles or internal combustion engines, or the spray painting of motor vehicles, excluding the residents' motor vehicles;		

 g. Any external storage of materials associated with the home business must be screened so they are not visible from outside the site; and h. No retailing must be conducted on the site, except: i. Goods retailed online and do not result in customer visits to the site, or ii. Goods ancillary and related to a service provided by the home business. 		
- 2. Activity status: Restricted Discretionary		
Where:-		
a. Compliance with any of the standards in DEV3-R9.1 cannot be achieved.		
- Matters of discretion are:		
 The extent and effects of non-compliance with any requirement not met; and The extent to which the intensity and scale of the activity adversely impacts on the amenity values of nearby residential properties and the surrounding neighbourhood. 		
Notification status: An application for resource consent made in respect of rule DEV3-R9.2 is precluded from being publicly notified.		
DEV3-R10 Supported residential care activities		
- 1. Activity status: Permitted		
Where:		
a. The maximum occupancy does not exceed ten residents.		
- 4. Activity status: Restricted Discretionary		
Where:		
a. Compliance is not achieved with DEV3-R10.1.a.		
- Matters of discretion are:-		
 The extent to which the intensity and scale of the activity adversely impacts on the amenity values of nearby residential properties and the surrounding neighbourhood. 		
- Notification status: An application for resource consent made in respect of rule DEV3-R10.2 is precluded from being publicly notified.		
DEV3-R11 Boarding houses		
- 1. Activity status: Permitted		
Where:		
a. The maximum occupancy does not exceed ten guests per night.		
- 2. Activity status: Restricted Discretionary		
Where:		
a. Compliance with DEV3-R11.1.a cannot be achieved.		
- Matters of discretion are:		
 The extent to which the intensity and scale of the activity may adversely impact on the amenity values of nearby residential properties and the surrounding neighbourhood. 		

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Notification s	tatus: An application for resource consent made in respect of rule DEV3-R11.2 is precluded from y notified.			
DEV3-R12	Visitor accommodation			
- 1. Activity	status: Permitted			
Where:				
a. T l	he maximum occupancy does not exceed ten guests per night.			
2. Activity	status: Restricted Discretionary			
Where:				
a. C	ompliance with DEV3-R12.1.a cannot be achieved.			
- Matters of dis	scretion are:			
	ent to which the intensity and scale of the activity may adversely impact on the amenity values of residential properties and the surrounding neighbourhood.			
- Notification s being publicly	tatus: An application for resource consent made in respect of rule DEV3-R12.2 is precluded from y notified.			
DEV3-R13	Childcare services			
- 1. Activity	status: Permitted			
Where:				
	he maximum number of children who are not normally resident on the site does not exceed ten;			
	nd he hours of operation are between 7.00am and 7.00pm, Monday to Friday.			
2. Activity	status: Restricted Discretionary			
Where:				
a. C	ompliance with DEV3-R13.1.a and DEV3-R13.1.b cannot be achieved.			
- Matters of dis	scretion are:			
	ent to which the intensity and scale of the activity may adversely impact on the amenity values of residential properties and the surrounding neighbourhood.			
- Notification s being publicly	tatus: An application for resource consent made in respect of rule DEV3-R13.2 is precluded from y notified.			
DEV3-R14	Retirement Village			
- <u>1. Activity status: Restricted Discretionary</u>				
Matters of dia	scretion are:			
- 1. The ma	tters in MRZ-P5 and MRZ-P10.			
- Notification s being publicly	tatus: An application for resource consent made in respect of rule DEV3-R14.1 is precluded from y notified.			
DEV3-R15	All Other Activities			

Where: a. the	 Activity status: Discretionary Where: a. the activity status is not otherwise provided for as a permitted activity or restricted discretionary activity. 				
	ise activities in all areas				
DEV3-R16	Informal recreation activities				
1. Activity	status: Permitted				
DEV3-R17	Conservation activities				
1. Activity	status: Permitted				
DEV3-R18	Community Facilities				
1. Activity	status: Permitted				
DEV3-R19	Gardens, including community gardens				
1. Activity	status: Permitted				
DEV3-R20	Mobile commercial activities ancillary to informal recreation and conservation activities				
1. Activity	status: Permitted				
DEV3-R21	Parks maintenance and repair				
1. Activity	status: Permitted				
DEV3-R22	Construction, maintenance, alteration of or addition to footpaths and tracks				
1. Activity	status: Permitted				
DEV3-R23	Construction, maintenance, alteration of, or addition to, car parking areas and access				
1. Activity	status: Permitted				
DEV3-R24	Any other activity not otherwise provided for as a Permitted Activity				
1. Activity	status: Discretionary				
Where:					
	e activity status is not otherwise provided for as a permitted activity or restricted discretionary tivity.				
Rules: Buildir	ng and structure activities				
DEV3-R25	Maintenance and repair of buildings and structures in all activity areas				
- 1. Activity	Status: Permitted				
DEV3-R26	Demolition or removal of buildings and structures in all activity areas				
1. Activity	Status: Permitted				
DEV3-R27	Construction, addition or alteration of residential buildings and structures including accessory buildings, but excluding multi-unit housing – Built Areas				
- 1. Activity Where:	status: Permitted				

- 2. Activity s Where:	mpliance is achieved with: i. DEV3-S1; ii. DEV3-S2; ii. DEV3-S3; v. DEV3-S4; v. DEV3-S5 only in relation to the rear yard boundary setback; vi. DEV3-S6; ii. DEV3-S6; ii. DEV3-S7; ii. DEV3-S8; x. DEV3-S9; x. DEV3-S10; and ci. DEV3-S11. status: Restricted Discretionary
- Matters of disc	aration area
- 1. The externation	ont and effect of non-compliance with any relevant standard as specified in the associated nent criteria for the infringed standards; and ters in DEV3-P2 and GRZ-P8.
	r for resource consent made in respect of rule DEV3-R27.2 which results from non-compliance , DEV3-S3, DEV3-S4 or DEV3-S5 is precluded from being publicly notified.
	r for resource consent made in respect of rule DEV3-R27.2 which results from non-compliance , DEV3-S7, DEV3-S8, DEV3-S9 or DEV3-S10 is precluded from being publicly or limited
DEV3-R28	Construction of buildings, accessory buildings or structures for multi-unit housing or a retirement village, and additions or alterations to multi-unit housing or a retirement village – Built Areas
- 1. Activity s	status: Restricted Discretionary
- Matters of disc	cretion are:
	ent and effect of non-compliance with any of the follow standards as specified in the associated nent criteria for any infringed standard:
b. DE c. DE d. DE e. DE f. DE g. DE h. DE	EV3-S1; EV3-S2; EV3-S3; EV3-S4; EV3-S5; EV3-S12; EV3-S13; EV3-S14; and EV3-S15; and
3. The mat	ent and effect of non-compliance with the requirements in Appendix 13; ters in DEV3-P2, DEV3-P4, DEV3-P4, MRZ-P6, and MRZ-P10 for multi-unit housing; and ters in DEV3-P2, DEV3-P5, MRZ-P5, and MRZ-P10 for a retirement village.
- Notification sta being publicly	atus: An application for resource consent made in respect of rule DEV3-R28.1 is precluded from notified.

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DEV3-R29	Fences and standalone walls – Build and No Build areas				
- 1. Activity (status: Permitted				
Where:	Where:				
a. Co	ompliance with DEV3-S13 is achieved.				
- 2. Activity (status: Restricted Discretionary				
Where:					
a. Co	ompliance with DEV3-29.1.a cannot be achieved.				
- Matters of dis	cretion are:				
assessn	ent and effect of non-compliance with any relevant standard as specified in the associated nent criteria for the infringed standard; and iters in DEV3-P5.				
- Notification st being publicly	atus: An application for resource consent made in respect of rule DEV3-R29.2 is precluded from notified.				
DEV3-R30	Buildings and structures, including additions and alterations, accessory buildings, and fences and standalone walls, on or over a legal road				
- 1. Activity (status: Restricted Discretionary				
- Matters of dis	cretion are:				
- 1. Streetsc	ape and visual amenity effects;				
	nce, privacy and shading effects on adjoining properties; hing safe access and safety for road users, including pedestrians; and				
	tters in MRZ-P10.				
	atus: An application for resource consent made in respect of rule DEV3-R30.1 is precluded from				
being publicly					
DEV3-R31	Any other building or structure, including additions and alterations and accessory buildings not provided for as a permitted or restricted discretionary activity in the Build Areas				
1. Activity	status: Restricted Discretionary				
Matters of dis	Matters of discretion are:				
	1. Whether the building or structure is associated with a permitted activity in the Build Area;				
	 The extent and effect of non-compliance with any of the requirements in Appendix 13; The extent to which the scale of the building may adversely impact on the amenity values of nearby 				
residential properties and the surrounding neighbourhood; and					
4. The matters in DEV3-P1, DEV3-P4, and DEV3-P5.					
DEV3-R32	Construction, alteration of and addition to buildings and structures in the No Build and Natural Open Space Activity Area				
1. Activity	1. Activity status: Discretionary				
DEV3-R33	Construction of buildings and structures in the Ridgetop				
1. Activity status: Non-complying					
Standards - B	Build Areas				

DEV3-S1	Building height			
1. Buildings and structures must not exceed 11 metres in height above ground level, except that 50% of a building's roof in elevation, measured vertically from the junction between wall and roof, may exceed the heights above by 1 metre, where the entire roof slopes 15° or more, as shown in Diagram 25 below: This standard does not apply to: a. Fences or standalone walls.		Assessment criteria where the standard is infringed: • 1. Streetscape and visual amenity effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. Effects on the function and associated amenity values of any adjacent Open Space and Recreation Zone		
DEV3-S12				
 All accessory buildings must not exceed a maximum height of 3.5m above ground level. 		 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; and 2. Dominance, privacy and shading effects on adjoining properties. 		
DEV3-S3	Height in relation to boundary			

 of any buikt 60° recess metres ver boundaries 2. For any sit of any buikt 60° recess metres ver boundaries 3. Where the way, entrat access wa applies from right of way pedestrian This standard do right of way pedestrian This standard do site; and c. Site bound common w sites or wh DEV3-S4 1. Maximum 	e within Heiding or structically above s, as shown as shown e within Heiding or struction plane m tically above s; and boundary fence strip, ac y, the heigh m the farther y, entrance access way bes not apply y with a roa proposed in aries where all between ere a comm	y to: d; nternal boundaries within a there is an existing 2 buildings on adjacent on wall is proposed. coverage verage must not exceed	Assessment criteria where the standard is infringed: . . . Streetscape and visual amenity effects; . Dominance, privacy and shading effects on adjoining sites; and . Streetscape and visual amenity values of any adjacent open space zone. Assessment criteria where the standard is infringed: . . Streetscape and visual amenity effects; and . Dominance, privacy and shading effects on adjoining sites.
DEV3-S5	Boundary	setbacks	adjoining sites.
	-	es must be set back from	Assessment criteria where the standard is infringed:
the relevar		by the minimum depth	- 1. Streetscape and visual amenity effects; and 2. Dominance, privacy and shading effects on
Yard		Minimum depth	adjoining sites.
Front 1.5 metres			_

Side	1 metre		-
Rear	1 metre corner si	(excluded on	-
		les)	-
This standard d	p es not apply to:		
	laries where there is a		
	vall between 2 buildin tere a common wall is		
	standalone walls.		
DEV3-S6	Outdoor living spa	ce (per unit)	
	ial unit at ground floor r living space that is a		Assessment criteria where the standard is infringed:
	d that comprises grou		1. The extent to which:
patio, or re	of terrace space that	÷	a. The design of the proposed outdoor living
	re located at ground I		space provides a good standard of amenity;
	nsion less than 3 me	,	b. Other on-site factors compensate for a reduction in the size or dimension of the
	re provided in the form , or roof terrace, is at		outdoor living space; and
	es and has a minimur		c. The availability of public open space in
	netres; and		proximity to the site.
	cessible from the resi	idential unit: and	proximity to the site.
d. May		,	
	Grouped cumulative	ly by area in 1	
	communally accessi		
ii.	Located directly adja	cent to the unit;	
	and		
	e of buildings, parkin		
serv	cing and manoeuvrin	g areas; and	
2. A resident	ial unit located above	ground floor level	
	an outdoor living spa		
	patio, or roof terrace		
	least 8 square metres num dimension of 1.8		
b. Is accessible from the residential unit; and c. May be:			
i. Grouped cumulatively by area in 1			
communally accessible location, in			
which case it may be located at			
ground level; or			
ii. Located directly adjacent to the unit.			
This standard d	- pes not apply to:		
-			
1. Multi-unit 2. Retiremer			
DEV3-S7	Outlook space (per	r unit)	1
		•	



Assessment criteria where the standard is infringed:

1. The extent to which:

- a. Acceptable levels of natural light are provided to habitable rooms; and
- b. The design of the proposed unit provides a healthy living environment.

DEV3-S8	Windows to street		
minimum	ential unit facing the street must have a of 20% of the street-facing façade in This can be in the form of windows or	Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; and 2. Passive surveillance and safety.	
- This standard o	loes not apply to:		
i. Multi-unit ii. Retireme	housing; and nt villages.		
DEV3-S9	Landscaped area		
 DEV3-S9 Landscaped area 5. 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; and 6. The landscaped area may be located on any part of the site, and does not need to be associated with each residential unit. This standard does not apply to: Multi-unit housing; and Retirement villages. 		Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; and 2. Hard surfacing is minimised as far as practicable.	
DEV3-S10	Permeable surface area		
 A minimum of 30% of the net site area must be permeable surface. This standard does not apply to: Multi-unit housing; and ii. Retirement villages. 		Assessment criteria where the standard is infringed:- - 1. Any measures used to mitigate stormwater runoff and 2. The capacity of, and effects on, the stormwater network.	
II. Retireme	nt vinages.		

these structures, must a. A maximum heig level where withi boundary; and 2. On a front boundary o setback any fence or s combination of these s a. A maximum heig level; and b. Any part of a fen above 1.2m in he	ht of 2m above ground n 1m of any side or rear r in a front boundary standalone wall, or structures, must not exceed: tht of 2m above ground ce or standalone wall sight must be 50% visually s entire length, as shown in W.	Assessment criteria where the standard is infringed: - 1. Streetscape and visual amenity effects; and 2. Dominance and shading effects on adjoining properties.
DEV3-S11.2 does not apply	<u> to a State Highway.</u>	
DEV3-S12 Minimum	residential unit size for mu	Iti-unit housing
1. Residential units, inclu must meet the followin		Assessment criteria where the standard is infringed: -
Residential Unit Type	Minimum Net Floor Area	 The extent to which: a. The design of the proposed unit provides a
a. Studio unit	35m²	good standard of amenity; and b. Other on-site factors compensate for a
b. 1 bedroom unit	40m ²	reduction in unit sizes.
c. 2+ bedroom unit	55m²	- - -
DEV3-S13 Outdoor li	ving space for multi-unit h	ousing
 Each residential unit, including any dual key unit, must be provided with either a private outdoor living space or access to a communal outdoor living space; Where private outdoor living space is provided it must be: a. For the exclusive use of residents; b. Directly accessible from a habitable room; c. A single contiguous space; and d. Of the minimum area and dimension specified in the table below; and Where communal outdoor living space is provided it does not need to be in a single continuous space but it must be:		Assessment criteria where the standard is infringed: - 1. The extent to which: a. Any proposed outdoor living space provides a good standard of amenity relative to the number of occupants the space is designed for; b. Other on-site factors compensate for a reduction in the size or dimension of the outdoor living space; and c. The availability of public open space in proximity to the site

Living Space 1	Г уре	Minimum Area	-Minimum Dimension	
a. Private]
i . Studio unit bedrooom		5m ²	1.8m	
ii. 2+ bedroo i	m unit	8m ²	-1.8m	
b. Communa	4		·]
i. For every (5 units	10m²	-8m	
DEV3-S14	Outlook s	pace for mu	lti-unit housin	9
 All habitable rooms must have an outlook space with a minimum dimension of 1 metre in depth and 1 metre in width; and The outlook space must meet the requirements set out DEV3-S7. 			Assessment criteria where the standard is - 1. The extent to which: a. Acceptable levels of natural light provided to habitable rooms; ar b. The design of the proposed uni healthy living environment.	
DEV3-S <mark>215</mark>	Minimum	density		
Standards – N	Natural Op	en Spaces	Activity Area	 Whether there are physical or infrastic constraints restricting compliance; ar Whether allotments contain undevelor (for example structural embankments streams).
Standards – N DEV3-S16	Natural Op Maximum	-	Activity Area	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The follow	Maximum	height	t s above	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The followi ground lev	Maximum	height m height limit	is above Hit neight limit	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The followi ground lev Structure a. Playground	Maximum ing maximu rel must be	height m height limit complied with Maximum h	is above Hit neight limit	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The following ground lev Structure a. Playground equipment b. Poles for lig	Maximum ing maximu rel must be	height m height limit complied with Maximum h above grou	is above Hit neight limit	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The following ground lev Structure a. Playground equipment- b. Poles for lig	Maximum ing maximu rel must be d ghting or	height limit complied with Maximum h above grou 8m	is above Hit neight limit	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The following ground leve Structure a. Playground equipment b. Poles for lig surveillance c. Fences and d. All other bu	Maximum ing maximu rel must be ghting or d gates	height limit complied with Maximum h above grou 8m 18m	is above Hit neight limit	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
1. The followi ground lev Structure — a. Playground equipment- — b. Poles for lig surveillance — c. Fences and	Maximum ing maximu rel must be d must be ghting or d gates uildings	height limit m height limit complied with Maximum h above grou 8m 18m 2m	is above Height limit Ind level	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The following ground leve Structure C. Playground equipment - b. Poles for lig surveillance - c. Fences and - d. All other bu and structures DEV3-S17 1. Each indiving site, includ	Maximum ing maximu ing maximu ing maximum id maximum idual buildir must not ext	height limit m height limit complied with Maximum h above grou 8m 18m 18m 2m 4m	area Functures on a procession of the second	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).
DEV3-S16 1. The following ground leve Structure C. Playground equipment- b. Poles for lig surveillance C. Fences and and structures DEV3-S17 1. Each indiving additions, including additions, including additions additi	Maximum ing maximu ing maximu ing maximu iel must be ghting or ghting or d gates ildings Maximum idual buildir ling any ext must not ex of 30m ² .	height m height complied with Maximum h above grout 8m 18m 18m 2m 4m gross floor ngs and /or steernal alteration	area ructures on a ons or num gross	 constraints restricting compliance; ar 2. Whether allotments contain undevelor (for example structural embankments streams).

DEV3-S <mark>3</mark> 19	Boundary	indary setbacks		
 The following minimum boundary setbacks from any residential zones or activity areas must be complied with: 				
Structure		Minimum boundary setback		
a. Playground equipment		1.5m		
b. All other b structures	ouildings or	10m		

This entire chapter has been notified using the RMA Part One, Schedule 1 process (P1 Sch1).

APP13 – Te Rohe Whanake o Upper Stebbings me Glenside West

APP13 – Upper Stebbings and Glenside West Development Area

Upper Stebbings and Glenside West Development Area

Requirements	Requirements for Upper Stebbings		
Open Spaces			
DEV3-APP-R1	 A high-quality fit-for-purpose open space network must be provided progressively alongside residential development so that residents have access to open spaces when they move into the area, this includes: A path and track network, track and reserve entrances, and connections to the wider reserve network are to be developed when designing the street network and subdivision layout. This includes cul de sac connections and connections to the ridgetop, streams, and the Redwood Bush Reserve; Integration of the land underneath transmission lines into the open space network so it can be accessed and used by the public for recreation purposes. For example, as a dog exercise area as required by DEV3-APP-1.d; Three neighbourhood parks of at least 0.25 ha must be provided in the approximate locations on the Development Plan. They must be large enough for a range of activities, be flexible and able to adapt to different uses as local needs and demographics change; All neighbourhood parks must include: A reasonably flat grassed area no smaller than 30m x 30m for informal games and kick about activities; Play equipment; Large shade trees; Seats; and Connections to natural open spaces where possible; In addition to the three neighbourhod parks required by DEV3-APP-R1.c, a fenced dog exercise area a minimum of 0.4 ha in size must be constructed and accessible for public use at the time the 300th dwelling is constructed within Upper Stebbings; and The neighbourhood parks required by DEV3 -APP-R1.c must be constructed and accessible for public use at the time the 100th dwelling within the relevant neighbourhood park catchment area shown on the Development Plan maps as catchment areas A to C, is constructed. 		
Roads DEV3-APP-R2	1. A collector read shall be constructed which some state Mallisham Drive and Databate		
DEVJ-APP-RZ	 A collector road shall be constructed which connects Melksham Drive and Rochdale Drive to form a loop through Upper Stebbings. 		

Bus services	
DEV3-APP-R3	 The design and construction of the collector road shall include: a. Bus shelters every 400m; and b. Bus turnarounds when and where necessary to enable the extension of the bus route as the area is being developed. Note: Greater Wellington Regional Council should be consulted with to ensure bus infrastructure meets their requirements to extend the bus service along Melksham Drive.
Requirements for Glenside West	
Open Spaces	
DEV3-APP-R4	 A neighbourhood park of at least 0.25 ha must be provided in the approximate location on the Development Plan. It must be large enough for a range of activities, be flexible and able to adapt to different uses as local needs and demographics change. a. The neighbourhood park must include: i. A reasonably flat grassed area no smaller than 30m x 30m for informal games and kick about activities; ii. Play opportunities or play equipment; iii. Large shade trees; iv. Seats; and v. Pedestrian access paths/tracks. The neighbourhood park can also include: a. Opportunity for a community garden; and i. Connections to natural open spaces where possible. The Neighbourhood Park required by DEV3 APP R4.a must be constructed and accessible for public use at the time the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park canchine the 50th dwelling within the relevant neighbourhood park can
Roads	
DEV3-APP-R5	 Prior to the construction of any dwellings in the Glenside West Development Area, an intersection connecting a road from the Development Area to Westchester Drive must be constructed. Prior to constructing the intersection required by DEV3-APP-R5.a, a multi-modal safety audit must be carried out to assess: The traffic impacts of the projected dwellings within the Glenside West Development Plan area on surrounding road network, including on the required intersection with Westchester Drive; and The provision of a cycling and pedestrian connections through the intersection.