Appendix A: Tracked Changes to Metropolitan Centre Zone, Development Area 1, Local Centre Zone, Neighbourhood Centre Zone, Mixed Use Zone, Commercial Zone Chapters.

Note: Yellow highlighted changes are changes made after review of expert evidence.

Parts of this chapter have been notified using either a Part One Schedule 1 process (P1 Sch1), or as part of an Intensification Planning Instrument using the Intensification Streamlined Planning Process (ISPP). Please see notations.

He Rohe Paetata Tāone

Metropolitan Centre Zone

MCZ	Metropolitan Centre Zone
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P1 Sch1 Introduction

The purpose of the Metropolitan Centre Zone is to provide predominantly for a broad range of commercial, community, recreational and residential activities. The Metropolitan Centre Zone applies to the Johnsonville and Kilbirnie metropolitan centres.

The Metropolitan Centre Zone is a focal point for sub-regional urban catchments and provides significant support to the City Centre Zone by offering key services to the outer suburbs of Wellington City and the wider region. This is identified in the Wellington Regional Policy Statement. These centres contain a wide range of commercial, civic and government services, office, community, recreational, entertainment and residential activities and have well established access to public transport.

The Johnsonville and Kilbirnie metropolitan centres will play a critical role in accommodating forecast population growth and have significant development/redevelopment potential. To support and encourage intensification, the Metropolitan Centre Zone provides <u>an opportunity for</u> <u>substantial building heights to be realised</u><u>substantial height limits</u>. Given the significant development potential in the Metropolitan Centre Zones, comprehensive development and the integrated and coordinated development of larger sites is required to act as a catalyst for positive change and demonstrate density done well.

High quality building design is a focus for these centres. The transition to more intensive use in metropolitan centres will result in significant changes to existing amenity values and design in the centres and their surrounds. Redevelopment will be supported by a range of measures to promote good design and environmental outcomes and address amenity issues. Accordingly, most building activities will require a resource consent and an assessment against the Centres and Mixed Use Design Guide.

There is an identified need for significant residential intensification within and around the Metropolitan Centres. These centres are subject to the intensification policies 3 (b) and (c) of the National Policy Statement on Urban Development 2020 (NPS-UD). Accordingly, residential activity is permitted above ground floor within the centres and the High Density Residential Zone has been applied within a walkable catchment of the edge of these centres. The cumulative risk from natural hazards in Kilbirnie is that the intensification of this area has been tempered as a qualifying matter under Subpart 6, clause 3.32 of the NPS-UD has been addressed by applying the natural hazards overlay.

To support a mix of activities within the Zone, activities that have off-site effects, such as industrial activities and different retail formats, will need to be managed. There is however a desire for larger scale retail to locate in centres, where these are of an appropriate form and scale, rather than at out-of-centre locations, to support the vitality and viability of centres.

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	
ISPP	MCZ-O1	Purpose The Metropolitan Centre Zone meets the sub-regional needs of communities, businesses and residents in a manner that supports the City's strategic direction for compact urban growth and its sub-regional role and function in the City's hierarchy of centres.
ISPP	MCZ-O2	Accommodating growth The Metropolitan Centre Zone plays a significant role in accommodating growth and has sufficient serviced, resilient development capacity and additional infrastructure to meet commercial and residential growth needs.
ISPP	MCZ-O3	Amenity and design Medium and high density mixed-use development is achieved that positively contributes to a good quality, well-functioning urban environment that reflects the changing urban form and amenity values of the Metropolitan Centres Zone.
ISPP	MCZ-O4 Policies	Activities Activities will be of an appropriate scale and type to enhance the vibrancy and viability of Metropolitan Centres, support walkable neighbourhoods and reflect their sub-regional purpose.
ISPP	MCZ-P1	 Accommodating growth Provide for the use and development of the Metropolitan Centre Zone to meet the City's needs for housing, business activities and community facilities, including: A variety of building types, sizes, tenures, affordability and distribution of a scale and intensity that does not undermine the ongoing viability, vibrancy and primacy of the City Centre Zonesupports the purpose of the Zone; A mix of medium and high-density housing; Convenient access to active transport and public transport options; Efficient, well integrated and strategic use of available development sites; and Convenient access to a range of open spaces.

P1 Sch1	MCZ-P2	Enabled activities
		Enable a range of activities that contribute positively to the purpose of the zone and meet sub-regional needs including:
		 Commercial activities; Residential activities; Community facilities; Educational facilities; Educational facilities; Arts, culture, and entertainment activities; Marae activities; Emergency service facilities; Community corrections activities; Visitor accommodation; Recreational activities; Repair and maintenance service activities; Industrial activities; and Public transport activities.
P1 Sch1	MCZ-P3	Managed activities
		Manage the location and scale of commercial activities that could result in cumulative adverse effects on the viability and vibrancy of centres, the retention and establishment of a mix of activities within the Metropolitan Centre Zone, and the function of the transport network.
P1 Sch1	MCZ-P4	Potentially incompatible activities
		Only allow activities that are potentially incompatible with the purpose of the Metropolitan Centre Zone, where they will not have an adverse effect on the vibrancy and amenity values of the centre.
		Potentially incompatible activities include:
		1. Carparking visible at street edge along an active frontage or non-
		 residential activity frontage; 2. Demolition of buildings that results in the creation of vacant land; 3. Ground floor residential activities on street edges identified as having an active frontage or non-residential activity frontage; and 4. Yard-based retail activities.
P1 Sch1	MCZ-P5	Heavy industrial activities
		Avoid heavy industrial activities from locating in the Metropolitan Centre Zone.
ISPP	MCZ-P6	Housing choice
		Enable medium and high-density residential development that:
		 Contributes towards accommodating anticipated growth in the City; and Offers a range of housing price, type, size and tenure that is accessible to people of all ages, lifestyles, cultures, impairments and abilities.

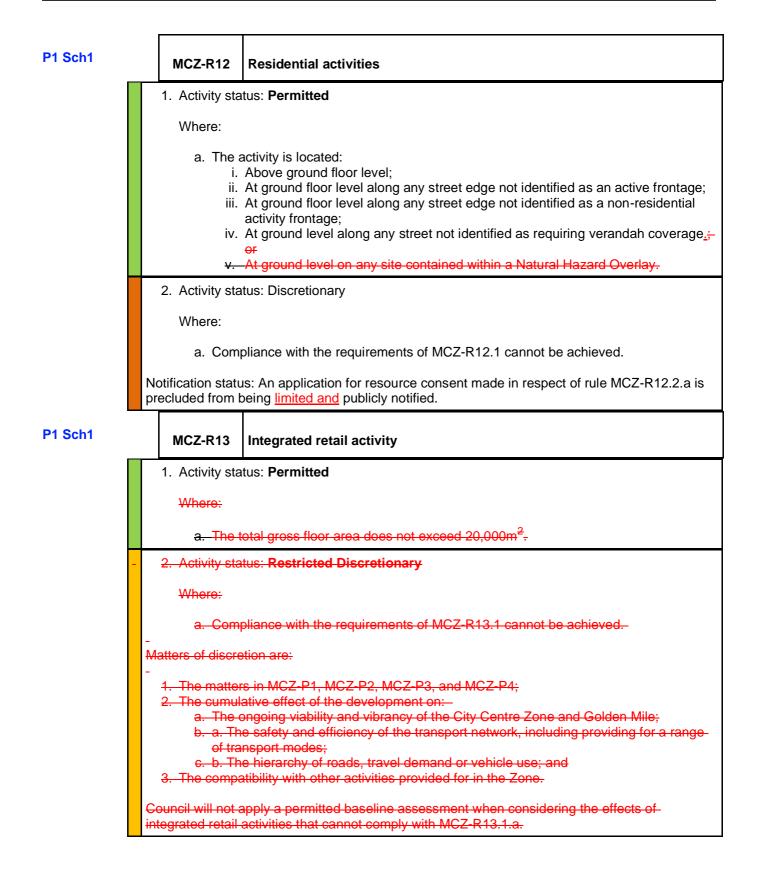
ISPP

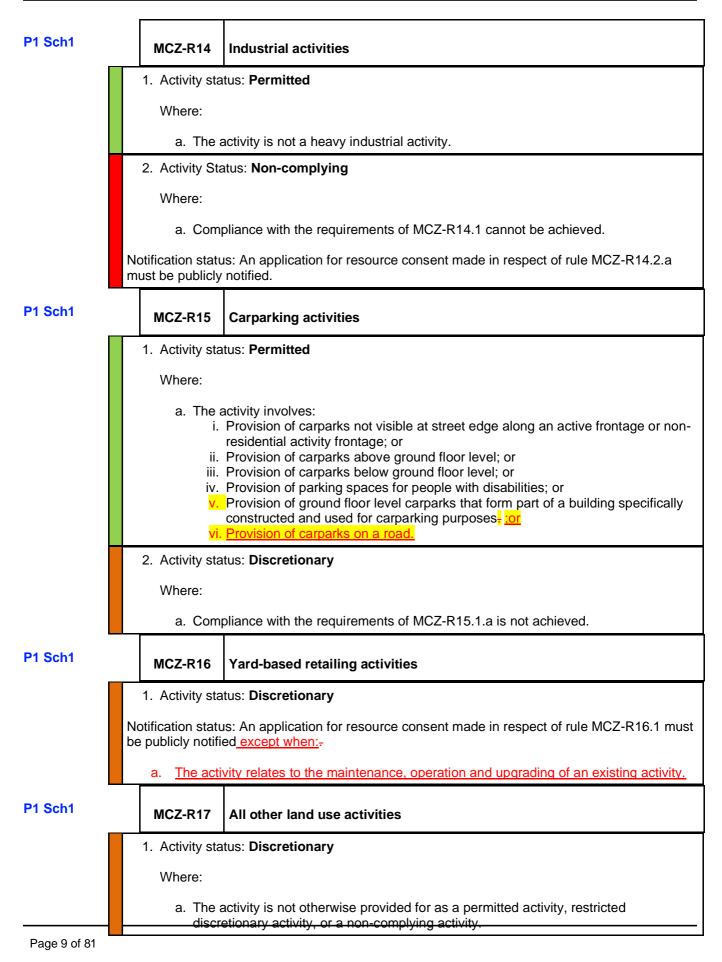
MCZ-P7	Quality design outcomes – neighbourhood and townscape outcomes
	Require new development, and alterations and additions to existing development at a site scale, to positively contribute to the sense of place, quality and amenity of the Metropolitan Centre Zone by:
	 Meeting the requirements of the Centres and Mixed Use Design Guide as relevant; 1. Recognising the benefits of well-designed, comprehensive, development, including the extent to which the development: Acts as a positive catalyst for future change by reflecting
	 a. Acts as a positive datayst for future change by reliecting <u>Reflects</u> the nature and scale of the development proposed <u>enabled</u> within the zone and in the vicinity, and responds to the evolving, more intensive identity of the centre; b. Optimises the development capacity of the land, particularly including sites that are: <u>large, narrow, vacant or ground level parking areas;</u>
	i. Large; or ii. Narrow; or
	iii. Vacant; or
	 iv. Ground level parking areas; c. Provides for the increased levels of residential accommodation enabled in this zone; and d. Provides for a range of supporting business, open space and community facilities; e. Is accessible for emergency service vehicles. 3. 2. Ensuring that the development, where relevant: a. Responds to the site context, particularly where it is located adjacent to: i. A scheduled site of significance to tangata whenua or other Māori; ii. A heritage building, heritage structure or heritage area; iii. Residential zoned areas; iv. Open space zoned areas; b. Provides a safe and comfortable pedestrian environment; c. Enhances the quality of the streetscape and public / private interface; d. Integrates with existing and planned active and public transport movement networks; and
MCZ-P8	On-site residential amenity Achieve a good standard of amenity for residential activities in the Metropolitan Centre Zone by:

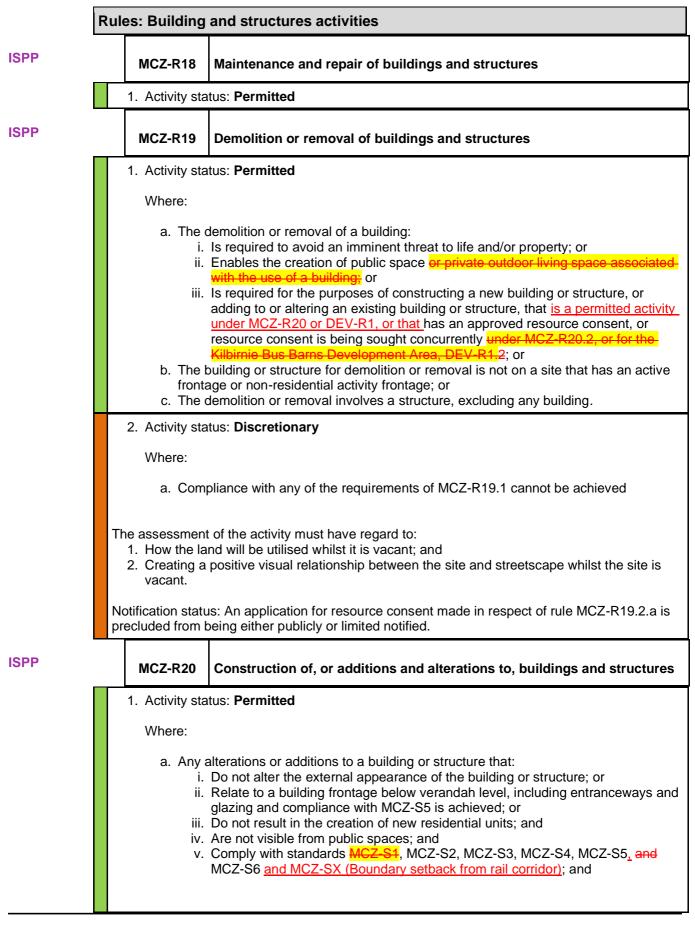
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ISPP	MCZ-P9	 Providing residents with access to adequate outlook; and Ensuring <u>convineint</u> access to <u>convenient outdoor space</u>, including private and/or shared communal areas <u>of outdoor space</u>;- <u>Meeting the requirements of the Residential Design Guide</u>, as <u>relevant</u>; and <u>Providing residents with adequate internal living space</u>. <u>Managing adverse effects</u> Recognise the evolving, higher density development context <u>anticipated</u> <u>enabled</u> in the Metropolitan Centre Zone, while managing any associated adverse effects including: Shading, privacy, bulk and dominance effects on adjacent sites; and The impact of construction on the transport network <u>and pedestrian</u> <u>linkages</u>.
ISPP	MCZ-P10	 City outcomes contribution Require over height, large-scale residential, non-residential and comprehensive development in the Metropolitan Centre Zone to deliver City Outcomes Contributions as detailed and scored in <u>Appendix 16</u> the Centres and <u>Mixed-Use Design Guide guideline G107</u>, including through at least two of the following outcomes either: 1. Positively contributing to public space provision and the amenity of the site and surrounding area; and/or 2. Enabling <u>Universal accessibility within buildings ease of access</u> for people of all ages and mobility: <u>and/or</u> 3. 2-3. Incorporating a level of building performance that leads to reduced carbon emissions and increased climate change resilience; <u>and/or</u> 4. 3. 4. Incorporating construction materials that increase the lifespan and resilience of the development and reduce ongoing maintenance costs; <u>and/or</u> 5. 4. 5. Incorporating assisted housing into the development; where this is provided, legal instruments are required to ensure that it remains assisted housing for at least 25 years and or 6. Enabling ease of access for people of all ages and mobility.
	MCZ-PX	Retirement villages Provide for retirement villages where it can be demonstrated that the development: 1. Meetsing the requirements of the Residential Design Guide, as relevant; 2. Includes outdoor space that is sufficient to cater for the needs of the residents of the village; 3. Provides an adequate and appropriately located area on site for the management, storage and collection of all waste, recycling and organic waste potentially generated by the development; 4. Is able to be adequately serviced by three waters infrastructure or can address any constraints on the site; and 5. Is of an intensity, scale and design that is consistent with the amenity values anticipated for the Zone.

	Rules: Land use activities
P1 Sch1	MCZ-R1 Commercial activities
	1. Activity status: Permitted Where:
	1. The activity is not an Integrated Retail Activity (refer to Rule MCZ-R13).
P1 Sch1	MCZ-R2 Community facilities
	1. Activity status: Permitted
P1 Sch1	MCZ-R3 Educational facilities
	1. Activity status: Permitted
P1 Sch1	MCZ-R4 Arts, culture, and entertainment activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R5 Marae activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R6 Emergency service facilities
	2. Activity status: Permitted
P1 Sch1	MCZ-R7 Community corrections activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R8 Visitor accommodation activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R9 Recreation activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R10 Repair and maintenance activities
	1. Activity status: Permitted
P1 Sch1	MCZ-R11 Public transport activities
	1. Activity status: Permitted
P1 Sch1	MCZ-RX Retirement villages
	- 1. <u>Activity status: Permitted</u>







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 b. The construction of any building or structure: i. Is not located on a site with an active frontage or non-residential activity frontage; or ii. Is not visible from public space; and iii. Will have a gross floor area of less than 100m²; and iv. Will result in a total coverage (together with other buildings) of no more than 20 percent of the site; and v. Will ccomply with standards MCZ-S1, MCZ-S2, MCZ-S3, MCZ-S4, MCZ-S5, and MCZ-S6 and MCZ-SX (Boundary setback from rail corridor); and vi. Does not involve the construction of a new building for residential activities.
2. Activity status: Restricted Discretionary
Where:
 a. compliance with any of the requirements of MCZ-R19.1MCZ-R20.1 cannot be achieved.
Matters of discretion are:
 The matters in MCZ-P6, MCZ-P7, MCZ-P8 and MCZ-P9; The extent and effect of non-compliance with MCZ-S1, MCZ-S2, MCZ-S3, MCZ-S4, MCZ-S5, MCZ-S6, MCZ-S7, MCZ-S8, MCZ-S9, MCZ-S10, and MCZ-S11 and MCZ-SX (Boundary setback from rail corridor); <u>City Outcomes Contribution for</u> The Centres and Mixed-Use Design Guide, including-guideline G107 - City Outcomes Contribution <u>as required in Appendix 16 for any building</u> that exceeds the maximum height requirement and either comprises 25 or more residential units or is a non-residential building; The Residential Design Guide; 3. <u>4.</u> The extent and effect of any identifiable site constraints; 4. <u>5.</u> Construction impacts on the transport network; and
5. 5. 6. The availability and connection to existing or planned three waters infrastructure.
Notification status:
An application for resource consent made in respect of rule MCZ-R20.2.a that complies with all standards is precluded from being either publicly or limited notified.
Notification status: An application for resource consent made in respect of rule MCZ-R20.2 which complies with MCZ-S3, MCZ-S7, MCZ-S8, MCZ-S9, MCZ-S10 and MCZ-S11 is precluded from being either publicly or limited notified.
Notification status: An application for resource consent made in respect of rule MCZ-R20.2 which results from non-compliance with MCZ-S1, MCZ-S2, MCZ-S4, MCZ-S5 and MCZ-S6 is precluded from being publicly notified.
3. Activity status: Restricted Discretionary
Where:
a. The relevant City Outcome Contribution maximum height requirement set out in MCZ-S1 is exceeded.
Matters of discretion are:
 <u>The matters in MCZ-P10; and</u> <u>The application and implementation of the City Outcome Contribution set out in</u> <u>Appendix 16.</u>

N	otification statu	<u>s.</u>
		r resource consent made in respect of rule MCZ- R20.3 no being either publicity or limited notified, except where the application does not
		Z-P10 City Outcomes Contribution.
		r resource consent made in respect of rule MCZ- R20.3 that does not give effect Outcomes Contribution must be publicly notified.
P1 Sch1	MCZ-R21	Conversion of buildings, or parts of buildings, to residential activities
	1. Activity sta	tus: Restricted Discretionary
м	atters of discre	tion are:
	2. The extent of associat	s in MCZ-P1, MCZ-P3, MCZ-S6 and MCZ-P8; of compliance with standards MCZ-S7, MCZ-S8 and MCZ-S9 and satisfaction ed assessment criteria; <u>and</u> ential Design Guide; and
		ilability and connection to existing or planned three waters infrastructure.
		is: An application for resource consent made in respect of rule MCZ-R21.1 is being either publicly or limited notified.
P1 Sch1	MCZ-R22	Outdoor storage areas
	1. Activity sta	tus: Permitted
	Where:	
	any a b. <u>Scree</u>	storage area is screened by either a fence or landscaping of 1.8m in height from adjoining road or site. ening does not obscure emergency or safety signage or obstruct access to gency panels, hydrants, shut-off valves, or other emergency response facilities.
	2. Activity sta	tus: Restricted Discretionary
	Where:	
	a. Com	pliance with the requirements of MCZ-R21.1 cannot be achieved.
М	atters of discre	tion are:
	functional r safety; and 3. The extent associated Zones. otification statu	to which any lesser screening is necessary to provide for the needs or operational needs of the activities on the site, or for people's health and
Sta	ndards	

ISPP		MCZ-S1	Maximun	n height		
	a.	The following ground level		height limits above mplied with:	e	Assessment criteria where the standard is infringed:
	Loca	ation		Limit		1. Streetscape and visual amenity
	Height control area 1			35m		effects; 2. Dominance, privacy and shading
	John	sonville				effects on adjoining sites; and 3. The extent to which taller buildings
	Heig	ht control 2		27m		would contribute to a substantial increase in residential
	Kilbi	rnie (except as	below)			accommodation.
	Heig	ht control are	ea 3	15m		
	Kilbi Road	rnie, north of R d	longotai			
	2.		ght of 1.8	walls must not exc metres (measured	ceed a	
	This	standard does	not apply	to:		
	2. 3. 4.	an 11m maxi Accessory bu Solar panel a to a building p height by mo Satellite dishe flues, archited finials, spires exceed 1m in height by mo	mum heigh ildings; nd heating provided th re than 500 es, antenna ctural or de diameter re than 1m provided th	as, aerials, chimne ecorative features (that none of these and do not exceed ; and nese do not exceed	hed I the ys, e.g. the	
ISPP		MCZ-S2	Minimum	building height		
	<u>This</u>	 a. New bu b. Addition existing standard does 1. Accessory primary ac 2. Any buildir 	ildings or a ns to the fro buildings not apply buildings, tivity on the	and structures. <u>to:</u> <u>ancillary to the</u> <u>e site.</u> ure that is unable	 Assessment criteria where the standard is infringed; 1. The extent to which a reduced height: a. Is necessary to provide for function needs or operational needs of a proposed activity; 2. Whether topographical or other site constraints make compliance with the standard impracticable or unnecessary and 3. Whether, for any additions or alteration the existing ground floor height meets a standard. 	

ISPP		MCZ-S3	Minin	num ground floor heig	ht	
	1.			nd floor height to ral slab or equivalent	infringed: a. The exi a. W u: fc b. Is p b. Whethe constra	criteria where the standard is tent to which a reduced height: Vill compromise or preclude future se or adaptation of the ground floor or non-residential activities; a necessary to provide for functional eeds or operational needs of a roposed activity; and er topographical or other site aints make compliance with the rd impracticable or unnecessary.
ISPP		MCZ-S4	Heigh	nt in relation to bounda	ary	
	1.		/ building or structure may pro ecession plane shown below:		ject beyond	Assessment criteria where the standard is infringed:
	Loca	ition		Recession plane		 a. Dominance, privacy, and shading effects on adjoining
	site v a hei ident	ndary adjoining vithin the MRZ ght limit of 11r ified on the Di Maps	. with n	60° measured from a height of 4m vertically above ground level		sites; b. Whether an increase in height in relation to boundary results from a response to natural hazard mitigation;
	site v a hei ident	ndary adjoining any within the MRZ with ight limit of 14m tified on the District Maps		60° measured from a height of 5m vertically above ground level		 c. Effects on public spaces; and d. The extent to which an increase in height in relation to boundary would contribute to a substantial increase in residential accommodation.
		ndary adjoining any within the HRZ		60° measured from a height of 8m vertically above ground level		
	site v	ndary adjoining vithin an Oper ce Zone		60° measured from a height of 5m vertically above ground level		

ISPP	MCZ-S5	Verandah control	
	elevations o 2. Any veranda a. Extend elevati b. Conne verand c. Have a directly ground d. Not ex measu verand formed e. Be set any po back to f. Not ex from th This standard doe 1. Any schedul SCHED1-He any reason f approval (re approval) to would be rea buildings on 2. Any building standard res	n identified street frontages. In identified street frontages. If the full width of the building on; ct with any existing adjoining ah; a minimum clearance of 2.5m y above the footpath or formed I surface; ceed a maximum height of 4m red between the base of the lah fascia and the footpath or I ground surface directly below; back a minimum of 450mm from int along the kerbing extending o the site boundary; and ceed a maximum width of 3m the front of the building. Is not apply to: ed building identified in eritage buildings. However, if for hese buildings received Council source consent or other be demolished, then a verandah quired for any replacement these sites; and where compliance with the sults in an encroachment into the n existing street tree.;	 Assessment criteria where the standard is infringed: 1. The extent to which any noncompliance: 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.
ISPP	MCZ-S6	Active frontage and non-reside	ntial activity frontage controls
	building a with an ac a. Be bui bound <u>contro</u> <u>least 9</u> border <u>vehicle</u> b. Provid display along t frontag c. Locate front b	building or addition to an existing dioining facing an identified street stive frontage must: It up to the street edge on all street aries with an identified active fronta at ground floor level and along at 0% of the full width of the site ing any street boundary, excluding and pedestrian access; e a minimum of 60% of continuous windows or transparent glazing he width of the ground floor buildin ge; and the principal public entrance on the boundary;	gerequired for on-site functional needs or operational needs;b. The building frontage is designed and located to create a strong visual alignment with adjoining buildings or otherwise enchances the streetscape; and c. An acceptable level of

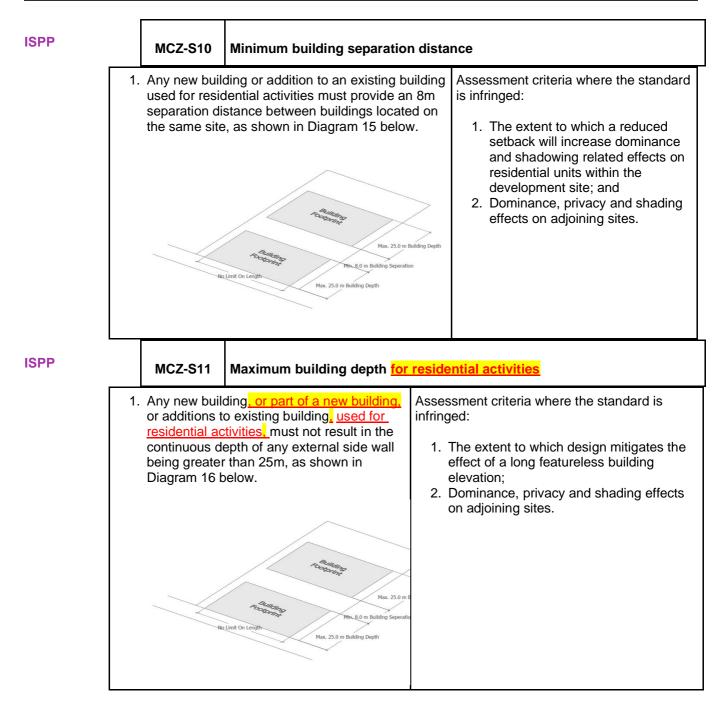
 Any ground level addition to, or alteration building or structure facing a public space not result in a featureless façade that: a. Is more than 3 metres wide; and b. Extends from a height of 1m above level to a maximum height of 2.5m; 				e must e ground		
 Any roller shutter doors, security grilles, screens or similar structures fitted to the facade of any building must be at least 50% visually transparent; and 						
 4. Any new building or addition to an existing building on a site with a non-residential acti frontage control must: a. Be built up to the street edge on all str boundaries and along the full width of site bordering any street boundary; ar b. Locate the principal public entrance of front boundary. 				street of the and		
	MCZ-S7	Minim	um residential unit	t size		
a.			luding dual-key ollowing minimum	Assessment criteria where the standard is infringe		
Res	Residential unit type Minimum net floor area			 a. The design of the proposed unit provides a good standard of amenity; and 		
a.	Studio unit		35m ²	 b. Other on-site factors compensate for a reduction in unit sizes. 		
1.	. 1 bedroom u	nit	40m ²			
1.	2+ bedroom	unit	55m ²			
	MCZ-S8	Reside	ential – outdoor liv	ing space		
	 a. Each residential unit, including any dual must be provided with either a private ou living space or access to a communal ou living space; b. Where private outdoor living space is provided with a private outdoor living space outdoor living spac				Assessment criteria where the standard is infringed: 1. The extent to which: i. Any proposed outdoor living space provides a good	
0.	must be: a. For the b. Directly c. A single d. Of the r	exclusiv access contigu ninimum	ve use of residents; ible from a habitable uous space; and n area and dimensio table below; and	e room;	standard of amenity relative to the number of occupants the space is designed for; ii. Other on-site factors compensate for a reduction in the size or dimension of	
	specifie		,,		the outdoor living space;	

ISPP

ISPP

c. Free of bu		below; and king spaces, and livring areas.	
Living space type	Minimum area	Minimum dimension	
a. Private			
i. Studio unit and 1- bedroom unit	5m ²	1.8m	
ii. 2+ bedroom unit	8m²	1.8m	
1. Communal			
i. For every <u>4 – 15</u> 5 units	<mark>40<u>64</u>m²</mark>	8m	
For each additional unit above 15 units	<u>2m²</u>	-	
Communal outdoor liv minimum area of priv			he number of units not provided with the
MCZ-S9	/linimum ou	tlook space for multi-	unit housing
 Every residentia achieve a minin for all habitable 	num of 1m b	be designed to y 1m outlook space	Assessment criteria where the standard is infringed:
			 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 reduction in outlook space.

ISPP



ISPP		MCZ-SX	Boundary setback from rail of	corridor	
	1	be located	<mark>suildings</mark> or structures must not within 1.5m setback from a r boundary.	<u>Assess</u> infringe	sment criteria where the standard is ed:
				1.	The extent to which the location and design of the building relates to the ability to safely use, access and maintain buildings without requiring access on, above or over the rail corridor.
	Met	hods			
		MCZ-M1	<u>Urban Design Panel</u>		
	desig	gn assessmen			t Urban Design Panel to inform the urban scretion that apply to significant resource

This entire chapter has been notified as part of an Intensification Planning Instrument, using the Intensification Streamlined Planning Process (ISPP) in accordance with Section 80E of the RMA.

He Rohe Whanake: Ngā Whare Pāhi o Kil<mark>l</mark>birnie

Development Area: Kilbirnie Bus Barns

DEV1	Development Area – Kilbirnie Bus Barns	
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Introduction

The 'Bus Barns' site in Kilbirnie has the potential to be developed into a high quality mixed-use development. The provisions contained in this Development Area will guide the future comprehensive redevelopment of the site from its current use as a bus depot, should this transition occur.

The Bus Barns site includes the Metropolitan Centre Zone land bound by Onepu Road, Endeavour Street, Ross Street and Coutts Street, title WN58A/1.

Eight residential zoned properties all zoned Medium Density Residential Zone (52-58, 62-64 and 85 Ross St and 47 Endeavour Street, and 73 Onepu Road are also part of the current Kilbirnie Bus Barn operations. The provisions of the Development Area do not apply to these sites, but are identified in the Development Plan as they may be involved in future works.

The provisions do not affect the current use of the site as a bus depot. In the event that the site is redeveloped for use as a bus depot the Development Area provisions would not apply. In those circumstances the provisions of the Metropolitan Centre Zone would apply.

The Development Area provisions apply in addition to those of the Metropolitan Centre Zone. Where there are any inconsistencies between the underlying zoning and the provisions in this Development Area chapter, the provisions in this chapter shall prevail.

Oher 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	
DEV1-O1	Purpose
	High quality mixed use development is achieved on the Kilbirnie 'Bus Barns' site through a comprehensive development process.
Policies	
DEV1-P1	Comprehensive Development of the Bus Barns site
	Provide flexibility for development and subdivision of the Kilbirnie 'Bus Barns' site, while ensuring that development is undertaken in general accordance with the development principles of the Development Plan.

Rules: Land use activities
DEV1-R1 Construction of, or additions and alterations to, buildings and structures
1. Activity status: Permitted
Where:
 a. Any alterations or additions to a building or structure that: Do not alter the external appearance of the building or structure; or Relate to a building frontage below verandah level, including entranceways and glazing; or Are not visible from public spaces; and Results in the creation of new residential units; and Comply with standards MCZ-S1, MCZ-S2, MCZ-S3, MCZ-S4, MCZ-S5, and MCZ-S6; or
 b. The construction of any building or structure: Is not located on a site with an active frontage or non-residential activity frontage; of and Is not visible from public space; and Will have a gross floor area of less than 100m2; and Will result in a total coverage (together with other buildings) of no more than 20 percent of the site; and Comply with standards MCZ-S1, MCZ-S2, MCZ-S3, MCZ-S4, MCZ-S5, and MCZ-S6; and Does not involve the construction of a new building for residential activities.
2. Activity status: Restricted Discretionary
Where:
a. Compliance with any of the requirements of DEV1-R1.1 cannot be achieved.
Matters of discretion are:
 The matters in DEV1-P1, MCZ-P6, MCZ-P7, MCZ-P8 and MCZ-P9; The extent and effect of non-compliance with MCZ-S1, MCZ-S2, MCZ-S3, MCZ-S4, MCZ-S5, MCZ-S6, MCZ-S7, MCZ-S8, MCZ-S9, MCZ-S10 and MCZ-S11; and The Centres and Mixed-Use Design Guide, including guideline G107 - City Outcomes Contribution as required in Appendix 16 for any building that exceeds the MCZ-S1 height threshold requirement and is
 under the minimum height and either comprises 25 or more residential units or is a non-residential building; 4. 3. The Residential Design Guide; 3. The extent and effect of any identifiable site constraints; 4. Construction impacts on the transport network; 5. The extent of compliance with the Kilbirnie Bus Barns Development Plan; and 6. The availability and connection to existing or planned three waters infrastructure.
Notification status:
An application for resource consent made in respect of rule MCZ-R20.2 that complies with MCZ-S3, MCZ-S7, MCZ-S8, MCZ-S9, MCZ-S10 and MCZS11 is precluded from being either publicly or limited notified.
An application for resource consent made in respect of rule MCZ-R20.2 that results from non-compliance with MCZ-S1, MCZ-S2, MCZ-S4, MCZ-S5 and MCZ-S6 is precluded from being publicly notified.
3. Activity status: Restricted Discretionary
Where:
a. <u>The relevant City Outcome Contribution maximum height requirement set out in MCZ-S1 is</u> exceeded.

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Matters of discretion are:

- 1. The matters in MCZ-P10; and
- 2. The application and implementation of the City Outcome Contribution set out in Appendix 16.

Notification status:

An application for resource consent made in respect of rule DEV1-R1.3 is precluded from being either publicly or limited notified, except where the application does not give effect to MCZ-P10 City Outcomes Contribution.

An application for resource consent made in respect of rule DEV1-R1.3 that does not give effect to MCZ-P10 City Outcomes Contribution must be publicly notified. Parts of this chapter have been notified using either a Part One Schedule 1 process (P1 Sch1), or as part of an Intensification Planning Instrument using the Intensification Streamlined Planning Process (ISPP). Please see notations.

He Rohe Pokapū Haukāinga

Local Centre Zone

LCZ	Local Centre Zone	
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P1 Sch1 Introduction

The purpose of the Local Centre Zone is to provide for a range commercial, community, recreational and residential activities. These centres service the needs of the surrounding residential catchment and neighbouring suburbs. Local centres support the role and function of other Centre Zones in the hierarchy of centres.

The Local Centre Zone is distributed across the city and will play a crucial role in accommodating and servicing the needs of the existing and forecast population growth. The <u>Medium Density and</u> High Density Residential Zone surrounds most local centres. These zones enable intensification due to the capacity of the area to absorb more housing with enablers of growth such as walkability, access to public transport, community facilities and services.

High quality building design is a focus for the Local Centres Zone. The transition to more intensive use in some local centres will result in changes to existing amenity values in the centres and their surrounds. Consequently, redevelopment will be supported by a range of measures to promote good design and environmental outcomes, and address amenity issues. Accordingly, most building activities will require a resource consent and an assessment against the Centres and Mixed Use Design Guide. To enable intensification around existing neighbourhood centres, some of these will have substantial building heights.

There is an identified need for residential intensification within and around local centres. These centres are subject to the intensification policies 3 (c) and (d) of the National Policy Statement on Urban Development 2020 (NPS-UD). Accordingly, residential activity is permitted above ground floor within these centres. To support a mix of activities within the zone, activities that have offsite effects, such as industrial activities and different retail formats, will need to be managed. There is however a desire for larger scale retail to locate in centres, where these are of an appropriate form and scale, rather than at out-of-centre locations, to support the vitality and-viability of centres.

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

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LCZ-O1	Purpose
	The Local Centre Zone meets the needs of communities, businesses and residents in the surrounding residential catchment and neighbouring suburbs in a manner that supports the City's compact urban growth objectives and its role and function in the City's hierarchy of centres.
LCZ-O2	Accommodating growth
	The Local Centre Zone has an important role in accommodating growth and has sufficient serviced, resilient development capacity <u>and additional</u> <u>infrastructure</u> to meet residential and commercial growth needs.
LCZ-O3	Amenity and design
	Medium to high density mixed-use development is achieved that positively contributes to creating a high quality, well-functioning urban environment that reflects the changing urban form and amenity values of the Local Centres and their surrounding residential areas.
LCZ-O4	Activities
	Activities will be of an appropriate scale and type to enhance the vibrancy and viability of Local Centres, support walkable neighbourhoods and support their local purpose.
cies	
LCZ-P1	Accommodating growth Provide for the use and development of the Local Centre Zone to meet the City's needs for housing, business activities and community facilities, including: 1. A variety of building types, sizes, tenures, affordability and distribution
	 of a scale and intensity that does not undermine the viability and vibrancy of the Metropolitan Centre Zone and the primacy of the City Centre Zone; 2. Forms of medium to high density housing; 3. Convenient access to active, public transport and rapid transit options; 4. Efficient, well integrated and strategic use of available development sites;
	and 5. Convenient access to a range of open spaces.
	LCZ-O2 LCZ-O3 LCZ-O4

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		Enable a range of activities that contribute positively to the role and function of the Zone and meet the needs of the residential catchment and surrounding suburbs including: 1. Commercial activities; 2. Residential activities; 3. Community facilities; 4. Educational facilities; 5. Arts, culture, and entertainment activities; 6. Emergence activities; 7. Emergence act
		 6. Emergency service facilities; 7. Community corrections activities; 8. Visitor accommodation; 9. Recreational facilities; 10. Public transport activities; and 11. Industrial activities.
P1 Sch1	LCZ-P3	Managed activities
		Manage the location and scale of commercial activities which could result in cumulative adverse effects on the viability and vibrancy of centres, the retention and establishment of a mix of activities within the Local Centre Zone, and the function of the transport network.
P1 Sch1	LCZ-P4	Potentially incompatible activities
		Only allow activities that are potentially incompatible with the role and function of the Local Centre Zone, where they will not have an adverse effect on the vibrancy and amenity of the centre:
		 Carparking visible at street edge along an active frontage or non-residential activity frontage; Demolition of buildings that results in the creation of unutilised vacant land; Ground floor residential activities on street edges identified as having an active frontage or non-residential activity frontage; and Yard-based retail activities.
P1 Sch1	LCZ-P5	Heavy industrial activities
		Avoid heavy industrial activities from locating in the Local Centre Zone.
ISPP	LCZ-P6	Housing choice

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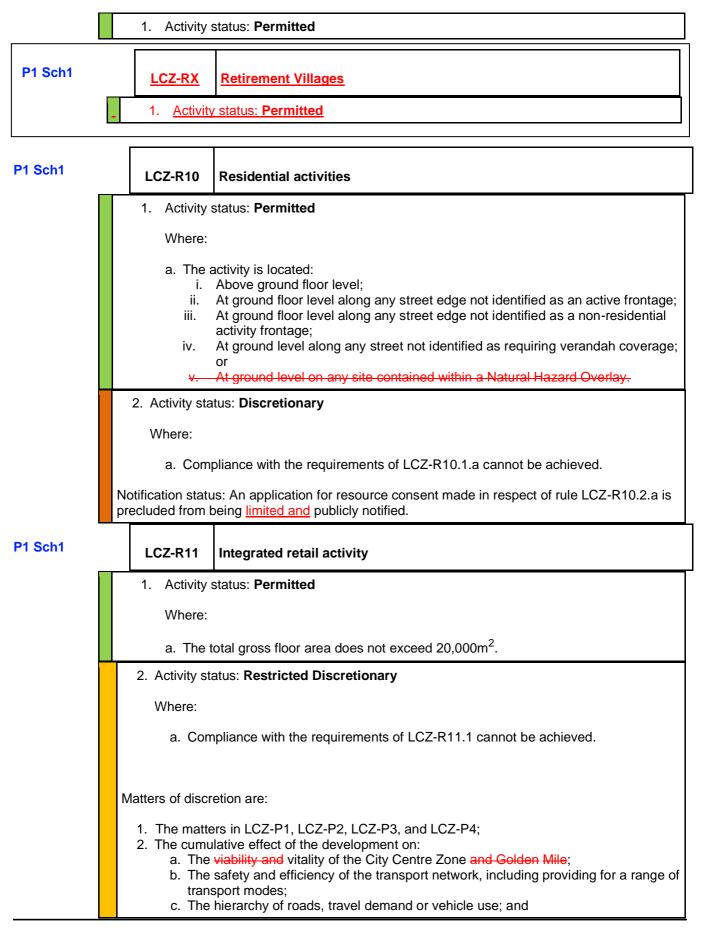
ISPP	LCZ-P8	On-site residential amenity
		 development at a site scale, to positively contribute to the sense of place, quality and amenity of the Local Centre Zone by: 1. Meeting the requirements of the Centres and Mixed Use Design Guide as relevant; 2. 4. Recognising the benefits of well-designed, comprehensive development, including the extent to which the development: a. Acts as a positive catalyst for future change by reflectingReflects the nature and scale of the development proposed_mabled within the zone-and in the vicinity and responds to the evolving, more intensive identity of the neighbourhood; b. Optimises the development capacity of land, particularly sites that are: iLarge; or iiNarrow; or iii. Vacant; or iv. Ground level parking areas; c. Provides for the increased levels of residential accommodation enabled in this zone; and d. Provides for a range of supporting business, open space and community facilities; and e. Is accessible for emergency service vehicles. 3. 2. Ensuring that the development, where relevant: a. Responds to the site context, particularly where it is located adjacent to: i. A scheduled site of significance to tangata whenua or other Māori; ii. Heritage buildings, heritage structures and heritage areas; iii. An identified character precinct; iv. Residential zoned areas; b. Provides a fer and comfortable pedestrian environment; c. Enhances the quality of the streetscape and public / private interface; d. Integrates with existing and planned active and public transport movement networks, including residential.
ISPP	LCZ-P7	Quality design outcomes – neighbourhood and townscape outcomes Require new development, and alterations and additions to existing
		 Contributes towards accommodating anticipated growth in the City; and Offers a range of housing price, type, size and tenure that is accessible to people of all ages, lifestyles, cultures, impairments and abilities.
		Enable medium density residential development that:

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		Achieve a good standard of amenity for residential activities in the Local Centre Zone by:
		 Providing residents with access to adequate outlook; and Ensuring <u>convenient</u> access to <u>convenient outdoor space</u>, including private <u>and/or shared</u> communal areas <u>of outdoor space</u>; <u>Meeting the requirements of the Residential Design Guide as relevant</u>; <u>and</u> <u>Providing residents with adequate internal living space</u>.
ISPP	LCZ-P9	Managing adverse effects
		Recognise the evolving, higher density development context anticipated enabled in the Local Centres Zone, while managing any associated adverse effects including:
		 Shading, privacy, bulk and dominance effects on adjacent sites; and The impact of construction on the transport network <u>and pedestrian</u> <u>linkages</u>.
ISPP	LCZ-P10	City outcomes contribution
		Require over height, large-scale residential, non-residential and comprehensive development in the Local Centre Zone to deliver City Outcomes Contributions as detailed and scored in <u>Appendix 16</u> the <u>Centres and Mixed Use Design</u> . Guide guideline G107, including through <u>at least two of the following outcomes</u> either:
		 Positively contributing to public space provision and the amenity of the site and surrounding area; and/or Enabling universal accessibility within buildings ease of access for people of all ages and mobility; and/or Incorporating a level of building performance that leads to reduced carbon emissions and increased climate change resilience; and/or Incorporating construction materials that increase the lifespan and resilience of the development and reduce ongoing maintenance costs; and/or
		 4. <u>5.</u> Incorporating assisted housing into the development; where this is provided, legal instruments are required to ensure that it remains assisted housing for at least 25 years<u>; and/or</u> <u>5. Enabling ease of access for people of all ages and mobility.</u>
	LCZ-PX	Retirement villages
		Provide for retirement villages where it can be demonstrated that the development:

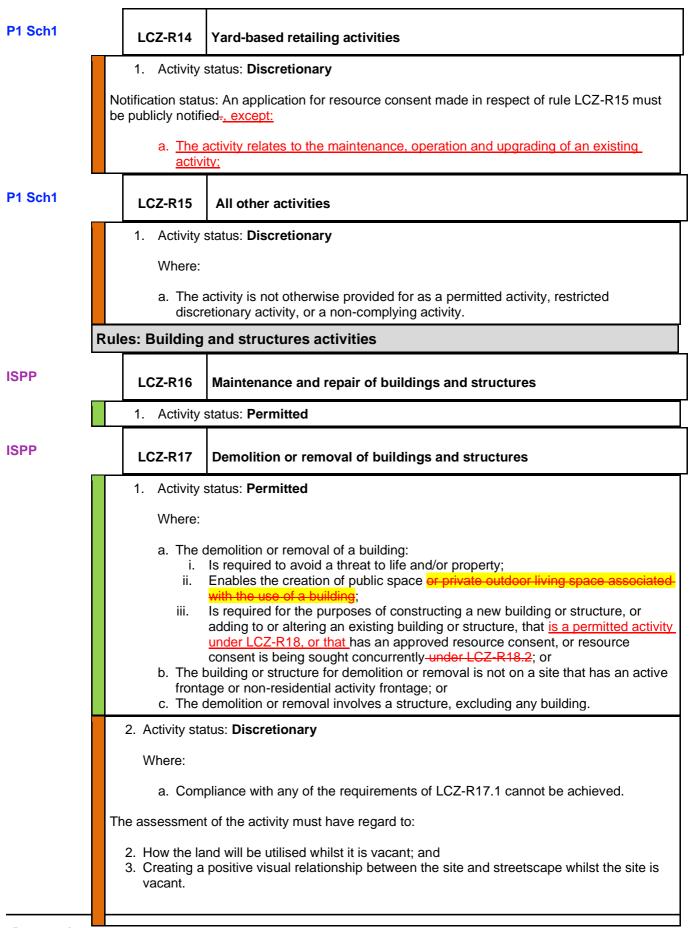
		 Meetsing the requirements of the Residential Design Guide, as relevant; Includes outdoor space that is sufficient to cater for the needs of the residents of the village; Provides an adequate and appropriately located area on site for the management, storage and collection of all waste, recycling and organic waste potentially generated by the development; Is able to be adequately serviced by three waters infrastructure or can address any constraints on the site; and Is of an intensity, scale and design that is consistent with the amenity values anticipated for the Zone.
Rul	es: Land us	e activities
P1 Sch1	LCZ-R1	Commercial activities
	1. Activity Where:	status: Permitted
	a. The	activity is not an Integrated Retail Activity (refer to Rule LCZ-R11).
P1 Sch1	LCZ-R2	Community facilities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R3	Educational facilities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R4	Arts, culture and entertainment activities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R5	Emergency services facilities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R6	Community corrections activities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R7	Visitor accommodation
	1. Activity	status: Permitted
P1 Sch1	LCZ-R8	Recreational activities
	1. Activity	status: Permitted
P1 Sch1	LCZ-R9	Public transport activities

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	3. The comp	atibility with other activities provided for in the zone.
		apply a permitted baseline assessment when considering the effects of activities that cannot comply with LCZ-R11.1.a.
P1 Sch1	LCZ-R12	Industrial activities
	1. Activity where:	status: Permitted
	a. The a	activity is not a heavy industrial activity.
	2. Activity	Status: Non-complying
	Where:	
	a. Com	pliance with the requirements of LCZ-R12.1.a cannot be achieved.
	Notification statu	is: An application for resource consent made in respect of rule LCZ-R12.2.a notified.
P1 Sch1	LCZ-R13	Carparking activities
P1 Sch1	1. Activity s Where: a. The a i. ii. iii. iii.	Carparking activities status: Permitted activity involves: Provision of carparks not visible at street edge along an active frontage or non- residential activity frontage; Provision of carparks above ground floor level; Provision of carparks below ground floor level; Provision of parking spaces for people with disabilities; or Provision of ground floor level carparks that form part of a building specifically constructed and used for carparking purposes -;or Provision of carparks on a road.
P1 Sch1	1. Activity s Where: a. The a i. ii. iii. iv. v. vi.	status: Permitted activity involves: Provision of carparks not visible at street edge along an active frontage or non- residential activity frontage; Provision of carparks above ground floor level; Provision of carparks below ground floor level; Provision of parking spaces for people with disabilities; or Provision of ground floor level carparks that form part of a building specifically constructed and used for carparking purposes
P1 Sch1	1. Activity s Where: a. The a i. ii. iii. iv. v. vi.	activity involves: Provision of carparks not visible at street edge along an active frontage or non- residential activity frontage; Provision of carparks above ground floor level; Provision of carparks below ground floor level; Provision of parking spaces for people with disabilities; or Provision of ground floor level carparks that form part of a building specifically constructed and used for carparking purposes -:or Provision of carparks on a road.



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Notification status: An application for resource consent made in respect of rule LCZ-R17.2.a is precluded from being either publicly or limited notified.

ISPP	LCZ-R18	Construction of, or additions and alterations to, buildings and structures
	1. Activity	status: Permitted
	Where:	
	i. ii. iii. iv.	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, including entranceways and glazing and compliance with LCZ-S5; or Do not result in the creation of new residential units; and Are not visible from public spaces; and Comply with effects standards LCZ-S1, LCZ-S2, LCZ-S3, LCZ-S4, LCZ-S5, and LCZ-S6 -, and LCZ-SX (Boundary setback from a rail corridor).
	i.	construction of any building or structure: Is not located on a site with an active frontage or non-residential activity frontage; or
		Is not visible from a public space; and Will have a gross floor area of less than 100m ² ; and
	iv.	Will result in a total coverage (together with other buildings) of no more than 20 percent of the site; and
	۷.	Comply with effects standards LCZ-S1, LCZ-S2, LCZ-S3, LCZ-S4, LCZ-S5 and LCZ-S6; and LCZ-SX (Boundary setback from a rail corridor); and
	vi.	Does not involve the construction of a new building for residential activities
	2. Activity	status: Restricted Discretionary
	Where:	
	a.	Compliance with any of the requirements of LCZ-R18.1cannot be achieved.
M	atters of discre	tion are:
	2. The exte S5, LCZ	ters in LCZ-P6, LCZ-P7, LCZ-P8, <mark>and</mark> LCZ-P9 and LCZ-P10 ; ent and effect of non-compliance with LCZ-S1, LCZ-S2, LCZ-S3, LCZ-S4, LCZ- -S6, LCZ-S7, LCZ-S8, LCZ-S9, LCZ-S10 <u>, and</u> LCZ-S11 <u>and LCZ-SX</u> ry setback from a rail corridor); and
	3. City Out Design (that exc	comes Contribution <u>as required in Appendix 16</u> The Centres and Mixed-Use- Suide, including guideline G107 - City Outcomes Contribution <mark>for any building-</mark> seds the maximum height requirement and either comprises 25 or more-
	resident	al units or is a non-residential building; idential Design Guide;
	4. 3. The e	xtent and effect of any identifiable site constraints; ruction impacts on the transport network; and
		vailability and connection to existing or planned three waters infrastructure.
N	otification statu	s:
		r resource consent made in respect of rule LCZ-R18.2.a that complies with all cluded from being either publicly or limited notified.
LC		or resource consent made in respect of rule LCZ-R18.2.a that complies with 7, LCZ-S8, LCZ-S9, LCZ-S10 and LCZ-S11 is precluded from being either d notified.

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	cc		or resource consent made in respect of rule LCZ-R18.2.a that results from non-LCZ-S1, LCZ-S2, LCZ-S4, LCZ-S5 and LCZ-S6 is precluded from being
		3. Activit	y status: Restricted Discretionary
		Where:	
			e relevant City Outcome Contribution maximum height requirement set out in S1 is exceeded.
	M	atters of discre	tion are:
			<u>ters in LCZ-P10; and</u> lication and implementation of the City Outcome Contribution set out in x 16.
	N	otification statu	<u>s:</u>
	is	precluded from	r resource consent made in respect of rule LCZ-R18.3 h being either publicly or limited notified, except where the application does not Z-P10 City Outcomes Contribution.
			r resource consent made in respect of rule LCZ-R18.3 that does not give effect. Outcomes Contribution must be publicly notified.
Sch1		LCZ-R19	Conversion of buildings, or parts of buildings, for residential activities
		1. Activity s	status: Restricted Discretionary
	M	atters of discre	tion are:
		2. The extent associated	rs in LCZ-P1, LCZ-P3, LCZ-P6 and LCZ-P8; of compliance with standards LCZ-S7, LCZ-P8 and LCZ-S9 and satisfaction of assessment criteria; <u>and</u> ontial Design Guide; and
			lability and connection to existing or planned three waters infrastructure.
			s: An application for resource consent made in respect of rule LCZ-R19.1 is being either publicly or limited notified.
Sch1		LCZ-R20	Outdoor storage areas
		1. Activity s	status: Permitted
		Where:	
		any a b. <u>Scree</u>	torage area is screened by either a fence or landscaping of 1.8m in height from djoining road or site. ening does not obscure emergency or safety signage or obstruct access to gency panels, hydrants, shut-off valves, or other emergency response facilities.
		2. Activity stat	tus: Restricted Discretionary
		Where:	
		a. Comp	pliance with the requirements of LCZ-R20.1 cannot be achieved.



P1

P1

Matters of discretion are:

- 1. The matters in LCZ-P7;
- 2. The extent to which any lesser screening is necessary to provide for the functional needs or operational needs of the activities on the site, or for people's health and safety; and
- 3. The extent to which outdoor storage is visible to surrounding areas, including any associated effects on amenity values where visible from Residential or Open Space Zones.

Notification status: An application for resource consent made in respect of rule LCZ-R20.2.a is precluded from being either publicly or limited notified.

Standards

ISPP		LCZ-S1	Maximum height			
		 The following maximum heigh limits above ground level mus complied with: 				
	Loca	ation	Limit			
	Heig Area	ht Control a 1	12 metres			
	Cent Area Islan	town Local Te Heritage d Bay Local Tre Heritage				

	LCZ-S1	Maximum height		
1		ing maximum height ve ground level must be with:	 Assessment criteria where the standard structure Streetscape and visual am Dominance, privacy and shadjoining sites; and The extent to which taller be contribute to a substantial in accommodation. 	enity effects; ading effects on uildings would
Loca	tion	Limit		
Area Newt Cent Area Island Cent	own Local- r e Heritage-	12 metres		
	tai Local re Heritage			
Heig Area	ht Control 2	18 metres		
Newt	<u>urn</u> dallah own Local re Heritage			
Heig Area	ht Control 3	22 metres		
Croft	klyn ton Park on Downs d Bay			

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Kelburn Khandallah Linden Hataitai Miramar Newlands Newtown Tawa Height Control Area 4	27 metres		
<u>Newtown</u> Tawa			
must not a height of above gro This standard doe a. Accessory b b. Solar panel components provided the height by mo c. Satellite dish chimneys, flu decorative fe spires) provi exceed 1m i exceed the h and d. Lift overruns	uildings.		
LCZ-S2	Minimum building hei	ght	
a. New b b. Additio buildin <u>This standard doe</u> 1. <u>Accessory b</u> activity on th	uildings, ancillary to the p e site. or structure that is unable	is i sting <u>rimary</u>	 ssessment criteria where the standard infringed; The extent to which a reduced height: a. Is necessary to provide for the functional needs or operational needs of a proposed activity; Whether topographical or other site constraints make compliance with the standard impracticable or

ISPP

ISPP	LCZ-S3	Minimu	m ground floor height		
			nd floor height to underside equivalent shall be 4m.	is infringed: 1. The ex height: a. W fu th re b. Is th op pr 2. Whether constra	/ill compromise or preclude iture use or adaptation of e ground floor for non- esidential activities; a necessary to provide for the functional needs or perational needs of a roposed activity; and er topographical or other site ints make compliance with indard impracticable or
ISPP	LCZ-S4	Height i	n relation to boundary		
		t of any building or structure may project d the relevant recession plane shown		is infringed: 1. Domina effects 2. Whether relation respons mitigati 3. Effects 4. The ext height i would of increas	criteria where the standard ance, privacy, and shading on adjoining sites; er an increase in height in to boundary results from a se to natural hazard on; on public spaces; and tent to which an increase in in relation to boundary contribute to a substantial e in residential modation.
	Location		Recession plane		
	Boundary adjoining any site within the MRZ with a height limit of 11m identified on the District Plan Maps				
	Boundary adjoining any site within the MRZ with a height limit of 14m identified on the District Plan Maps				

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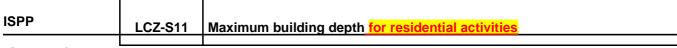
Boundary adjoining any site within the HRZ	60° measured from a heigh vertically above ground level		
Boundary adjoining any site within an Open Spac Zone	60° measured from a heigh vertically above ground leve		
These standards do not a	pply to:		
a building provided height in relation to 500mm; and d. Satellite dishes, and flues, architectural o finials, spires) provi 1m in diameter and			
LCZ-S5 Vera	dah control		
 Any verandah must Extend the ful elevation; Connect with adjoining vera Cannect with adjoining vera Have a minim above the foo surface; Not exceed a measured bet the verandah formed ground Be setback a point along the the site bound 	ied street frontages; width of the building any existing ndah; um clearance of 2.5m directly path or formed ground maximum height of 4m ween the base of fascia and the footpath or I surface directly below; minimum of 450mm from any e kerbing extending back to ary; and maximum width of 3m from building.	 Assessment criteria where the is infringed: 1. The extent to which any compliance: a. Will adversely affe comfort and converpedestrians; b. Will result in furthe trees being added space as part the development; and 2. The continuity of verand coverage along the iden street, informal access republic space. 	r non- ct the mience of r street to public lah tified
Heritage buildings. these buildings rece	ling identified in SCHED1- However, if for any reason ived Council approval r other approval) to be verandah would be required		

ISPP

ISPP		LCZ-S6	Active frontage and non-residentia	al activ	ity frontage controls
	Exc 2 3 4	building ad with an act a. Be built bounda <u>control</u> <u>least 90</u> borderin <u>vehicle</u> b. Provide display along th frontage c. Locate t front bo cept that this Any ground le building or str not result in a a. Is more b. Extends level to Any roller shu or similar stru building must transparent; a Any new build building on a frontage cont a. Be built bounda site bore	the principal public entrance on the undary. does not apply to service stations. evel addition to, or alteration of, a ructure facing a public space must a featureless façade that: than 3 metres wide; and a from a height of 1m above ground a maximum height of 2.5m; utter doors, security grilles, screens actures fitted to the facade of any be at least 50% visually and ding or addition to an existing site with a non-residential activity rol must: up to the street edge on all street ries and along the full width of the dering any street boundary; and the principal public entrance on the	is infri	 sment criteria where the standard nged: The extent to which: Any non-compliance is required for on-site functional needs or operational needs; The building frontage is designed and located to create a strong visual alignment with adjoining buildings or otherwise enhances the streetscape; and An acceptable level of passive surveillance is maintained between the interior of the building and the street.
ISPP		LCZ-S7	Minimum residential unit size		
	1.		I units, including dual key units must r ng minimum sizes:	neel	Assessment criteria where the standard is infringed:
					 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 reduction in unit sizes.

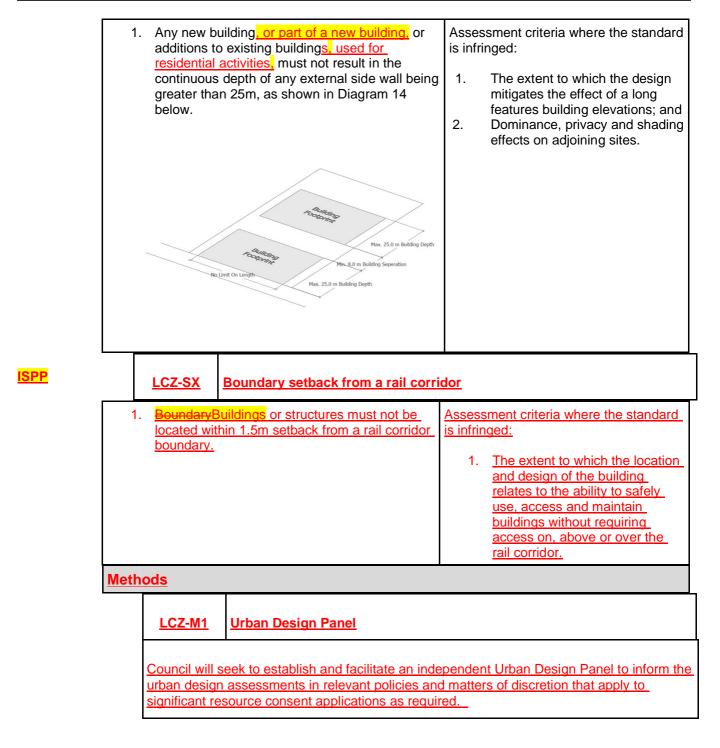
Residential unit type	Minimum net floor area		
b. Studio unit	35m ²		
b. 1 bedroom unit	40m ²		
b. 2+ bedroom unit	55m ²		
LCZ-S8 Res	idential – outdoor living spac	e	
 must be provided living space or accelliving space. 2. Where private out must be: a. For the exclusion b. Directly accelling c. A single condition d. Of the minimespecified in the specified in the specified	nit, including any dual key unit, with either a private outdoor cess to a communal outdoor door living space is provided it usive use of residents; essible from a habitable room; tiguous space; and num area and dimension he table below; and outdoor living space is ot need to be in a single but it must be: rom the residential units it uum area and dimension he table below; and ings, parking spaces, and d maneuvering manoeuvring	infringed: 1. The e a. The out good rela occ des b. Ott con the spa spa 2. Whether available close pro 3. Whether constrain	riteria where the standard i xtent to which: e size of the proposed tdoor living space provides od standard of amenity ative to the number of cupants the space is signed for; and her on-site factors mpensate for a reduction in e size of the outdoor living ace (e.g. communal living ace); any alternative publicly e open space adjoins or is i pximity to the site; and topographical or other site nts make compliance with dard impracticable.
Living space type	Minimum area	1	Minimum dimension
a. Private			
i. Studio unit a bedroom un		1	1.8m
ii. 2+ bedroc unit	m 8m²		1.8m
b. Communal			
i. For ove <u>15</u> units	ny 5 <u>4 –</u> 10 <u>64m²</u>		8m
ii. <u>For each ad</u> <u>unit above 1</u>			=
	g space is calculated based on provided with the minimum		

ISPP	LCZ-S9	Minimum outlook space for multi-	unit housing
	achieve a	dential unit must be designed to minimum of 1m by 1m outlook space table rooms.	 Assessment criteria where the standard is infringed: 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 reduction in outlook space.
ISPP	 LCZ-S10	Minimum building separation dista	ance
	existing reasons and the same separation on the same same separation on the same separation on the same separation of the same separation	esidential building or addition to an sidential building must provide an 8m distance between buildings located he site, as shown Diagram 13 below.	 Assessment criteria where the standard is infringed: 1. The extent to which a reduced setback will increase dominance and shadowing related effects on residential units within the development site; and 2. Dominance, privacy and shading effects on adjoining sites.



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Parts of this chapter have been notified using either a Part One Schedule 1 process (**P1 Sch1**), or as part of an Intensification Planning Instrument using the Intensification Streamlined Planning Process (**ISPP**). Please see notations.

He Rohe Pokapū Paekiritata

Neighbourhood Centre Zone

Introduction

NCZ Neighbourhood Centre Zone

P1 Sch1

The purpose of the Neighbourhood Centre Zone is to provide for predominantly for small-scale commercial activities and community activities that service the needs of the immediate residential neighbourhood and support the role and function of other Centre Zones in the hierarchy of centres.

The Neighbourhood Centre Zone includes a range of small commercial centres across Wellington that provide a neighbourhood function in the City's hierarchy of centres. The Neighbourhood Centre Zone is the lowest in the hierarchy due to its make-up of small spot zones for very small commercial clusters. Neighbourhood centres service the surrounding residential neighbourhood and offer small-scale convenience-based retail for day-to-day needs. These Centres tend to have easy pedestrian access for locals and have some community services and small-scale offices.

High quality building design is a focus for the Neighbourhood Centres Zone. The transition to more intensive use in some neighbourhood centres will result in changes to existing amenity values in the centres and their surrounds. Consequently, redevelopment will be supported by a range of measures to promote good design and environmental outcomes, and address amenity issues. Accordingly, most building activities will require a resource consent and an assessment against the Centres and Mixed Use Design Guide. To enable intensification around existing neighbourhood centres, some of these will have increased building heights.

There is an identified need for residential intensification within and around neighbourhood centres. Accordingly, residential activity is permitted above ground floor within these centres. To support a mix of activities within the zone, activities that have off-site effects, such as industrial activities and different retail formats, will need to be managed. There is however a desire for larger scale retail to locate in centres, where these are of an appropriate form and scale, rather than at out-of-centre locations, to support the vitality and viability of centres.

Development of larger sites in the Ngaio neighbourhood centre is required to be integrated and coordinated to act as a catalyst for positive change and demonstrate density done well.

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.

	ectives	letermine the status of an activity are set out in the General Approach chapter.
ISPP	NCZ-O1	Purpose
		The Neighbourhood Centre Zone meets the needs of communities, businesses and residents in the immediate residential neighbourhood in a manner that supports the City's compact urban growth objectives and its role and function in the City's hierarchy of centres.
ISPP	NCZ-O2	Accommodating growth
		The Neighbourhood Centre Zone has sufficient serviced, resilient development capacity <u>and additional infrastructure</u> to meet residential and commercial growth needs.
ISPP	NCZ-O3	Amenity and design
		Medium <u>to high</u> density mixed-use development is achieved that positively contributes to creating a good quality, well-functioning urban environment that reflects the changing urban form and amenity values of the Neighbourhood Centres and their surrounding residential areas.
P1 Sch1	NCZ-O4	Activities
		Activities will be of an appropriate scale and type to enhance the vibrancy and viability of Neighbourhood Centres, <u>support walkable neighbourhoods</u> and support their neighbourhood purpose.
Poli	cies	
ISPP	NCZ-P1	Accommodating growth
		Provide for the use and development of the Neighbourhood Centre Zone to meet the City's needs for housing, business activities and community facilities, including:
		 A variety of building types, sizes, tenures, affordability and distribution of a scale and intensity that does not undermine the ongoing viability and
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		 vibrancy of the Local Centre Zone and Metropolitan Centre Zone and primacy of the City Centre Zone; 2. A mix of medium to high density housing; 3. Convenient access to active, public transport and rapid transit options; 4. Efficient, well integrated and strategic use of available development sites; and 5. Convenient access to a range of open spaces.
P1 Sch1	NCZ-P2	Enabled activities
		Enable a range of activities that contribute positively to the purpose of the Zone and meet the convenience needs of the immediate neighbourhood and passers-by including:
		 Commercial activities; Residential activities; Community facilities; Educational facilities; Arts, culture and entertainment activities; Emergency service facilities; Community corrections activities; Visitor accommodation; Recreational facilities; and Industrial activities.
P1 Sch1	NCZ-P3	Managed activities
		Manage the location and scale of commercial activities which could result in cumulative adverse effects on the viability and vibrancy of centres, the retention and establishment of a mix of activities within the Neighbourhood Centre Zone, and the function of the transport network.
P1 Sch1	NCZ-P4	Potentially incompatible activities
		 Only allow activities that are potentially incompatible with the role and function of the Neighbourhood Centre Zone, where they will not have an adverse effect on the vibrancy and amenity of the centre: 1. Carparking visible at street edge along an active frontage or non-residential activity frontage; 2. Demolition of buildings that results in the creation of vacant land; 3. Ground floor residential activities on street edges identified as having an active frontage or non-residential activities. 4. Yard-based retail activities.
P1 Sch1	NCZ-P5	Heavy industrial activities
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		Avoid heavy industrial activities from locating in the Neighbourhood Centre Zone.
ISPP	NCZ-P6	Housing choice
		Enable medium to high density residential development that:
		 Contributes towards accommodating anticipated growth in the City; and Offers a range of housing price, type, size and tenure that is accessible to people of all ages, lifestyles, cultures, impairments and abilities.
ISPP	NCZ-P7	Quality design – neighbourhood and townscape outcomes
		Require new development, and alterations and additions to existing development at a site scale, to positively contribute to the sense of place, quality and amenity of the Neighbourhood Centre Zone by:
		 Meeting the requirements of the Centres and Mixed Use Design Guide as relevant; Acreasing the benefits of well-designed, comprehensive development, including the extent to which the development: Acts as a positive catalyst for future change by reflecting Reflects. the nature and scale of the development proposed enabled within the zone and in the vicinity, and responds to the evolving, more intensive identity of the neighbourhood; Optimises the development capacity of land, particularly sites that are:
		 a. Responds to the site context, particularly where it is located adjacent to: A scheduled site of significance to tangata whenua or other Māori; or Heritage buildings, heritage structures and heritage areas; or An identified character precinct; or Residential zoned areas; or Open space and recreation zoned areas; b. Provides a safe and comfortable pedestrian environment; c. Enhances the quality of the streetscape and public / private interface;

		 d. Integrates with existing and planned active and public transport movement networks, including planned rapid transit stops; and e. Allows sufficient flexibility for ground floor space to be converted for a range of activities, including residential.
ISPP	NCZ-P8	On-site residential amenity Achieve a good standard of amenity for residential activities in the Neighbourhood Centre Zone by:
		 Providing residents with access to adequate outlook; and Ensuring <u>convenient</u> access to <u>convenient outdoor space</u>, including private <u>and/or shared</u> communal areas <u>of outdoor space</u>; Meeting the requirements of the Residential Design Guide as relevant; and Providing residents with adequate internal living space.
ISPP	NCZ-P9	Managing adverse effects
		Recognise the evolving, higher density development context anticipated enabled in the Neighbourhood Centre Zone, while managing any associated adverse effects including: 1. Shading, privacy, bulk and dominance effects on adjacent sites; and 2. The impact of construction on the transport network and pedestrian linkages.
ISPP	NCZ-P10	City outcomes contribution
		Require over height, large-scale residential, non-residential and comprehensive development in the Neighbourhood Centre Zone to deliver City Outcomes Contributions as detailed and scored in <u>Appendix 16 the Centres and Mixed-Use Design Guide guideline G107</u> , including through <u>at least two of the following outcomes either</u> :
		 Positively contributing to public space provision and the amenity of the site and surrounding area; and/or Enabling universal accessibility within buildings ease of access for people of all ages and mobility; and/or 2. Incorporating a level of building performance that leads to reduced carbon emissions and increased climate change resilience; and/or 4. 3. Incorporating construction materials that increase the lifespan and resilience of the development and reduce ongoing maintenance costs;
		 and/or <u>5.</u> 4. Incorporating assisted housing into the development; where this is provided, legal instruments are required to ensure that it remains assisted housing for at least 25 years.

		6. Enabling ease of access for people of all ages and mobility.
	NCZ-PX	Retirement villages
		 Provide for retirement villages where it can be demonstrated that the development: 1. Meetsing the requirements of the Residential Design Guide, as relevant; 2. Includes outdoor space that is sufficient to cater for the needs of the residents of the village; 3. Provides an adequate and appropriately located area on site for the management, storage and collection of all waste, recycling and organic waste potentially generated by the development; 4. Is able to be adequately serviced by three waters infrastructure or can address any constraints on the site; and 5. Is of an intensity, scale and design that is consistent with the amenity values anticipated for the Zone.
	Rules: Land us	e activities
P1 Sch1	NCZ-R1	Commercial activities
	Where:	status: Permitted activity is not an Integrated Retail Activity (refer to Rule NCZ-R11).
P1 Sch1	NCZ-R2	Community facilities
	1. Activity	status: Permitted
P1 Sch1	NCZ-R3	Educational facilities
	1. Activity	status: Permitted
P1 Sch1	NCZ-R4	Arts, culture and entertainment activities
	1. Activity	status: Permitted
P1 Sch1	NCZ-R5	Emergency service facilities
	1. Activity	status: Permitted
P1 Sch1	NCZ-R6	Community corrections activities
	1. Activity	status: Permitted
P1 Sch1	NCZ-R7	Visitor accommodation
	1. Activity	status: Permitted
P1 Sch1	NCZ-R8	Recreational activities
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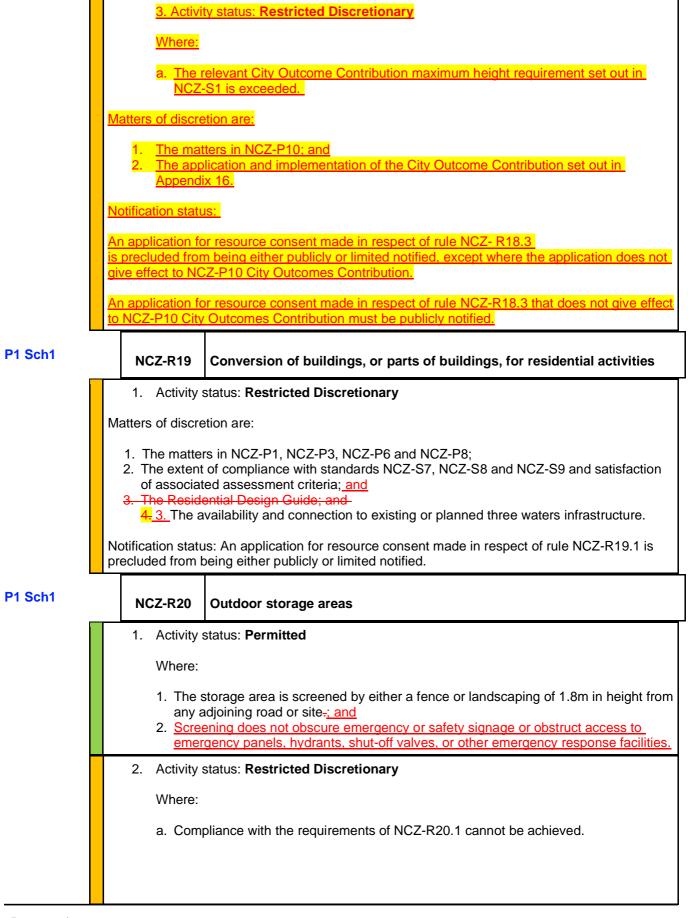
	1. Activity s	status: Permitted
P1 Sch1	NCZ-R9	Public transport activities
	1. Activity s	status: Permitted
	NCZ-RX	Retirement villages
-	1. <u>Activity s</u>	status: Permitted
P1 Sch1	NCZ-R10	Residential activities
	1. Activity s	status: Permitted
	Where:	
	i. ii. iii. iv.	activity is located: Above ground floor level; At ground floor level along any street edge not identified as an active frontage; or At ground floor level along any street edge not identified as a non-residential activity frontage; or At ground level along any street not identified as requiring verandah coverage; or At ground level on any site contained within a Natural Hazard Overlay.
	2. Activity s	status: Discretionary
	Where:	
	a. Comp	pliance with the requirements of NCZ-R10.1 cannot be achieved.
		is: An application for resource consent made in respect of rule NCZ-R10.2.a is being limited and publicly notified.
P1 Sch1	NCZ-R11	Integrated retail activity
	1. Activity s Where:	status: Permitted
		otal gross floor area does not exceed 210,000m ² .

		2. Activity s	status: Restricted Discretionary
		Where:	
		a. Comp	pliance with the requirements of NCZ-R11.1.a cannot be achieved.
	Ma	atters of discre	tion are:
			s in NCZ-P1, NCZ-P2, NCZ-P3, and NCZ-P4;
		a. The e b. The s transp c. The l	ative effect of the development on: ongoing viability and vi <u>tality</u> brancy of the City Centre Zone and Golden Mile ; safety and efficiency of the transport network, including providing for a range of port modes; hierarchy of roads, travel demand or vehicle use; and tibility with other activities provided for in the zone.
			apply a permitted baseline assessment when considering the effects of activities that cannot comply with NCZ-R11.1.a.
P1 Sch1		NCZ-R12	Industrial activities
Ĩ		1. Activity s	status: Permitted
		Where:	
		a. The a	ctivity is not a heavy industrial activity.
		2. Activity S	Status: Non-complying
		Where:	
		a. Comp	pliance with the requirements of NCZ-R12.1 cannot be achieved
		otification statu ust be publicly	s: An application for resource consent made in respect of rule NCZ-R12.2.a notified.
P1 Sch1		NCZ-R13	Carparking activities
		1. Activity s	status: Permitted
		Where:	
		i. ii. iv. <mark>v.</mark>	Activity involves: Provision of carparks not visible at street edge along an active frontage or non- residential activity frontage; or Provision of carparks above ground floor level; or Provision of carparks below ground floor level; or Provision of parking spaces for people with disabilities; or Provision of ground floor level carparks that form part of a building specifically constructed and used for carparking purposes: <u>Provision of carparks on a road.</u>
		-	status: Discretionary
		Where:	
		a. Comp	bliance with the requirements of NCZ-R13.1.a is not achieved.

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P1 Sch1	NCZ-R14	Yard-based retailing activities
		status: Discretionary Is: An application for resource consent made in respect of rule LCZ-R14 must ed-, except:
	a.	The activity relates to the maintenance, operation and upgrading of an existing activity.
P1 Sch1	NCZ-R15	All other activities
	1. Activity Where:	status: Discretionary
	discr	activity is not otherwise provided for as a permitted activity, restricted etionary activity, or a non-complying activity.
Rule	es: Building	and structures activities
ISPP	NCZ-R16	Maintenance and repair of buildings and structures
	1. Activity	status: Permitted
ISPP	NCZ-R17	Demolition or removal of buildings and structures
	1. Activity	status: Permitted
	Where:	
	a. The c i.	lemolition or removal of a building:
	ii. iii. b. The t fronta c. The c	Is required to avoid an imminent threat to life and/or property; or Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or demolition or removal involves a structure, excluding any building.
	ii. iii. b. The t fronta c. The c	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or
	ii. iii. b. The t fronta c. The c	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or lemolition or removal involves a structure, excluding any building.
	ii. iii. b. The b fronta c. The c 2. Activity s Where:	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or lemolition or removal involves a structure, excluding any building.
Tr	ii. iii. b. The t fronta c. The c 2. Activity s Where: a. Com	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or demolition or removal involves a structure, excluding any building.
	ii. iii. b. The b fronta c. The c 2. Activity s Where: a. Comp ne assessment 1. How the la 2. Creating a	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or demolition or removal involves a structure, excluding any building.
N	ii. iii. b. The t fronta c. The c 2. Activity : Where: a. Com a. Com the assessment 1. How the la 2. Creating a vacant. otification statu	Enables the creation of public space or private outdoor living space associated with the use of a building; or Is required for the purposes of constructing a new building or structure, or adding to or altering an existing building or structure, that is a permitted activity under NCZ-R18, or that has an approved resource consent, or resource consent is being sought concurrently under NCZ-R18.2; or building or structure for demolition or removal is not on a site that has an active age or non-residential activity frontage; or demolition or removal involves a structure, excluding any building.

ISPP	NCZ-R18	Construction of, or additions and alterations to, buildings and structures
	1. Activity s	tatus: Permitted
	Where:	
	i. ii. iii. iv. v.	tions 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, including entranceways and glazing and compliance with NCZ-S5 is achieved; or Do not result in the creation of new residential units; and Are not visible from public spaces; and Comply with effects standards NCZ-S1, NCZ-S2, NCZ-S3, NCZ-S4, NCZ-S5 and NCZ-S6; and
	i. ii. iii. iv. v.	onstruction of any building or structure: Is not located on a site with an active frontage or non-residential activity frontage; or Is not visible from a public space; and Will have a gross floor area of less than 100m ² ; and Will result in a total coverage (together with other buildings) of no more than 20 percent of the site; and Comply with effects standards NCZ-S1, NCZ-S2, NCZ-S3, NCZ-S4, NCZ-S5 and NCZ-S6; and Does not involve the construction of a new building for residential activities.
	2. Activity	status: Restricted Discretionary
	Where:	
	a. Com	pliance with any of the requirements of NCZ-R18.1 cannot be achieved.
M	atters of discre	tion are:
	2. The external associated associ	ters in NCZ-P6, NCZ-P7, NCZ-P8, and NCZ-P9 and NCZ-P10. Int and effect of non-compliance with any relevant standard as specified in the ed assessment criteria for the infringed standard; comes Contribution <u>as required in Appendix 16 for</u> The Centres and Mixed- sign Guide, including guideline G107 - City Outcomes Contribution for any that exceeds the maximum height requirement at Ngaio, Berhampore and Aro entres; and either comprises 25 or more residential units or is a non-residential
4.	building:	
	4. Construc	nt and effect of any identifiable site constraints; ction impacts on the transport network; and
N	5. The ava	lability and connection to existing or planned three waters infrastructure.
		r resource consent made in respect of rule NCZ-R18.2.a that complies with all
		cluded from being either publicly or limited notified.
wi	ith both NCZ-S	r resource consent made in respect of rule NCZ-R18.2.a that complies 3, NCZ-S7, NCZ-S8, NCZ-S9, NCZ-S10 and NCZ-S11 is precluded from being limited notified.
co		r resource consent made in respect of rule NCZ-R18.2.a that results from non- NCZ-S1, NCZ-S2, NCZ-S4, NCZ-S5 and NCZ-S6 is precluded from being



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Matters of discretion are:

- 1. The matters in NCZ-P7;
- 2. The extent to which any lesser screening is necessary to provide for functional or operational requirements of the activities on the site, or for people's health and safety; and
- 3. The extent to which outdoor storage is visible to surrounding areas, including any associated effects on amenity values where visible from Residential Zones or Open Space and Recreation Zones.

Notification status: An application for resource consent made in respect of rule NCZ-R20.2.a is precluded from being either publicly or limited notified.

	Standards			
ISPP	NCZ-S1 Maximum Height			
	 The following maximum height must be complied with: 	limits above ground level	Assessment criteria where the standard is infringed:	
			 Streetscape and visual amenity effects; Dominance, privacy and shading effects on adjoining sites; and The extent to which taller buildings would contribute to a substantial increase in residential accommodation. 	
	Location	Height		
	Height control area 1	12 metres		
	All Neighbourhood centres, including Aro Valley Centre Height Control Area A, except as stated below in Height Control Area 2			
	Height control area 2	<u>14 metres</u>		
	Mersey Street, Island Bay			
	Height control area <mark>2-3</mark>	22 metres		
	Aro Valley Centre Height Control Area B Berhampore Centre Ngaio Centre Oxford Street Tawa Centre			
	 Fences and standalone walls methods height of 1.8 metres (measured 			

	This standard does not apply to:	
	 a. Accessory buildings; b. Fences or standalone walls; c. Solar panel and heating components attached to a provided these do not exceed the height by more th 500mm; d. Satellite dishes, antennas, aerials, chimneys, flues architectural or decorative features (e.g. finials, spi provided that none of these exceed 1m in diameter not exceed the height by more than 1m; and e. Lift overruns provided these do not exceed the height exceed the height by more than 4m. 	han , res) r and do
ISPP	NCZ-S2 Minimum building height	
	 A minimum height of 7m is required for: a. New buildings or structures; and b. Additions to the frontages of existing buildings and structures. <u>This standard does not apply to:</u> <u>Accessory buildings, ancillary to the primary activity on the site.</u> <u>Any building or structure that is unable to be occupied by people.</u> 	 Assessment criteria where the standard is infringed; 1. The extent to which a reduced height: a. Is necessary to provide for the functional needs or operational needs of a proposed activity; 2. Whether topographical or other site constraints make compliance with the standard impracticable or unnecessary; and 3. Whether, for any additions or alterations, the existing ground floor height meets the standard.
ISPP	NCZ-S3 Minimum ground floor height	
	 The minimum ground floor height to underside of structural slab or equivalent shall be 4m. 	 Assessment Criteria where the standard is infringed: 1. The extent to which a reduced height: a. Will compromise or preclude future use or adaptation of the ground floor for non-residential activities; b. Is necessary to provide for the functional needs or operational needs of a proposed activity; and 2. Whether topographical or other site constraints make compliance with the standard impracticable or unnecessary.

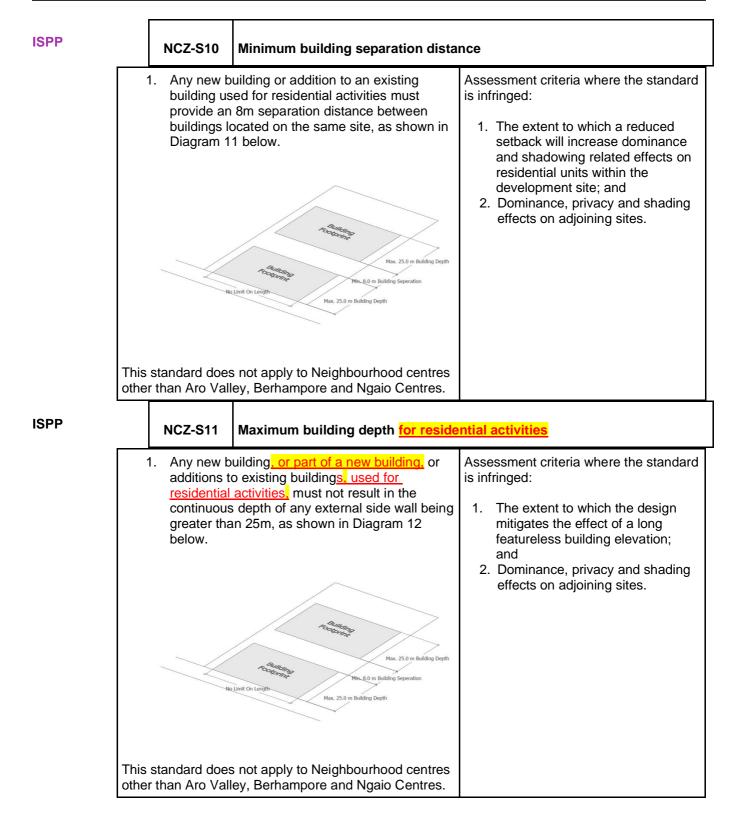
NCZ-	S4	Height in relation	on to boundary		
		ny building or st ession plane sh	ructure may project beyond own below:	d the	Assessment criteria where the standard is infringed:
					 Dominance, privacy and shading effects on adjoining sites; Whether an increase in height in relation to boundary results from a response to natural hazard mitigation; Effects on public spaces; and The extent to which an increase in height in relation to boundary would contribute to a substantial increase in residential accommodation.
Location			Recession plane		1
the MRZ with	a heig	any site within ht limit of 11m trict Plan Maps	60° measured from a height of 4m vertically above ground level		
the MRZ with	a heig	any site within ht limit of 14m trict Plan Maps	60° measured from a height of 5m vertically above ground level		
Boundary adj the HRZ	joining	any site within	60° measured from a height of 8m vertically above ground level		
Boundary adj an Open Spa Zone		any site within Recreation	60° measured from a height of 5m vertically above ground level		
provided by more 4. Satellite or deco these ex	dary wi bound ower and d these e than s e dishe rative f xceed	th a road; aries; nd heating com e do not exceed 500mm; and s, antennas, aer eatures (e.g. fini 1m in diameter a	ponents attached to a build the height in relation to bou ials, chimneys, flues, archi ials, spires) provided that n and do not exceed the heig han 3m measured verticall	undary tectural ione of iht in	

ISPP

ISPP		NCZ-S5	Verandah control	
			must be provided on building on identified street frontages;	Assessment criteria where the standard is infringed:
		 elevatio b. Connec adjoinin c. Have a above th surface; d. Not exce measure the vera formed e. Be setbin point alo the site f. Not exce the from 	the full width of the building n; t with any existing g verandah; minimum clearance of 2.5m directly ne footpath or formed ground eed a maximum height of 4m ed between the base of andah fascia and the footpath or ground surface directly below; ack a minimum of 450mm from any ong the kerbing extending back to boundary; and eed a maximum width of 3m from t of the building.	 The extent to which any non- compliance: Will adversely affect the comfort and convenience of pedestrians; Will result in further street trees being added to public space as part the development; and The continuity of verandah coverage along the identified street, informal access route or public space.
	1. 2. An res exi	Any schedu Heritage bu these build (resource c demolished required fo these sites by building v	where compliance with the standard encroachment into the dripline of an t tree <u>: and</u>	
ISPP		NCZ-S6	Active frontage and non-residentia	al activity frontage controls
		building on frontage m a. Be built boundar <u>control a</u> <u>least 90</u> borderin <u>vehicle a</u> b. Provide display the widt frontage c. Locate t front bo	up to the street edge on all street ries with an identified active frontage at ground floor level and along at % of the full width of the site and pedestrian access; a minimum of 60% of continuous windows or transparent glazing along h of the ground floor building e; and he principal public entrance on the	 Assessment criteria where the standard is infringed: a. The extent to which: a. Any non-compliance is required for on-site functional or operational needs; b. The building frontage is designed and located to create a strong visual alignment with adjoining buildings or otherwise enhances the streetscape; and c. An acceptable level of passive surveillance is maintained between the interior of the building and the street

	c.	building or str not result in a a. Is more b. Extends level to Any roller shu or similar stru building must and Any new build building on a frontage cont a. Be built boundan site bord	ucture facing a featureless faç than 3 metres v from a height o a maximum hei atter doors, secu ctures fitted to t be at least 50% ding or addition site with a non- rol must: up to the street ries and along t dering any street he principal pul	wide; and of 1m above ground ght of 2.5m; urity grilles, screens the facade of any 6 visually transparent;		
ISPP		NCZ-S7	Minimum resi	dential unit size		
	6		ual key units, the following	standard of a	ch: f the proposed unit provid	des a good
	Resi type	dential unit	Minimum net	floor area		
		1. Studio unit	35m ²			
	ł	o. 1 bedroom unit	40m ²			
	(c. 2+ bedroom unit	55m ²			
ISPP		NCZ-S8	Residential -	outdoor living space		
		must be pro- living space living space Where private be: that is: i. For the ii. Directly iii. A single	ovided with eith e or access to a e; e outdoor living exclusive use o accessible from contiguous spa ninimum area a	n a habitable room;	of amenity relative of occupants the designed for; b. Other on-site fact	door living good standard e to the number space is ors reduction in sion of the

does not need to be in it must be: i. Accessible from ii. Of the minimum the table below; iii. Free of buildings	door living space is provided in a single continuous space b the residential units it serves area and dimension specified and s, parking spaces, and servici g manoeuvring areas.	ut ; d in	The availability of public space in proximity to the site.
Living space type	Minimum area		Minimum dimension
a. Private			
ii. Studio unit and 1-bedroom unit	5m ²		1.8m
iii. 2+ bedroom unit	8m ²		1.8m
1. Communal			
i. For every 5 4 - <u>15</u> units	<mark>10<u>64</u>m²</mark>		8m
ii. <u>For each</u> <u>additio nal unit</u> <u>above 15 units</u>	<u>2m²</u>		-
	bace is calculated based on the distribution of the distributication of the distribution of the distribution of the distributi	<u>ne</u>	
NCZ-S9 Minimu	m outlook space for multi-u	unit housi	ng
 Every residential ur achieve a minimum for all habitable roo 	of 1m by 1m outlook space	is infringe 1. The a.	ent criteria where the standard d: extent to which: The design of the proposed unit provides a good standard of amenity; and Other on-site factors compensate for a reduction in outlook space.



Meth	<u>ods</u>	
	NCZ-M1	Urban Design Panel
	the urban des	eek to establish and facilitate an independent Urban Design Panel to inform sign assessments in relevant policies and matters of discretion that apply to source consent applications as required.

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

He Rohe Whakamahinga Rau

Mixed Use Zone

MUZ Mixed Use Zone

Introduction

The purpose of the Mixed Use Zone is to provide for a compatible mixture of residential, commercial, light industrial, recreational and/or community activities. It continues the long-standing approach of enabling a wide range of compatible activities in Wellington's suburban employment areas. The Zone covers areas where people can live, work, play, and conduct business but with fewer day-to-day conveniences than may be available in the City Centre Zone and other Centres.

The Mixed Use Zone is distributed across the city. A broad range of activities are enabled to occur alongside one another in the Mixed Use Zone. It needs to be noted that due to the wide range of non-residential activities provided for, and the potential for industrial activities to establish in this Zone, there may be moderate to high levels of noise, vehicle trip generation or other environmental effects. While such effects may be tolerable within the Mixed Use Zone, they could undermine the amenity of zones nearby if not appropriately managed. Effects from new activities and development within the Mixed Use Zone need to be compatible with the local context. Activities that generate adverse effects of a nature or scale that is potentially incompatible with the existing context will typically not be enabled in the Mixed Use Zone unless such activities can demonstrate they are able to co-exist with existing sensitive activities in the vicinity.

Because the Mixed Use Zone provides for a range of activities, a different level of external amenity should be expected for residential uses that locate within the Zone than would be expected in the Centres or Residential Zones. To ensure the supply of business land is sufficient to meet the City's short, medium and long term needs, the Mixed Use Zone discourages ground floor residential development. New residential uses and conversions of existing non-residential activities for residential use above ground floor can be established in the Mixed Use Zone where appropriate. Such uses will need to provide quality on-site amenity and be designed and constructed in a manner that does not undermine the ongoing functional operation and development of the Mixed Use Zone for a wide range of non-residential activities.

Development in the Mixed Use Zone needs to be of a nature and scale that supports the social, cultural and economic importance of the City Centre and other Centres. It is vital that the City Centre remains the economic and employment hub for the Region and that the Metropolitan, Local and Neighbourhood Centres are vibrant and well-functioning. The zone does not anticipate large supermarkets or integrated retail activity, which is more appropriately located in the Metropolitan Centres Zone, Local Centre Zone, Neighbourhood Centre Zone or City Centre 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

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MUZ-O1	Purpose
	The Mixed Use Zone is developed and used for a wide range of compatible activities.
MUZ-O2	Accommodating growth
	The Mixed Use Zone has an important role in accommodating growth and has sufficient serviced, resilient development capacity <u>and additional infrastructure</u> to meet business, and to a lesser extent residential growth needs.
MUZ-O3	Compatibility with other employment areas and the hierarchy of centres
	Activities and development will be of an appropriate scale and type that do not undermine the vitality, role and function of the City Centre and other Centres as set out in the hierarchy of centres.
MUZ-O4	Amenity and design
	Development in the Mixed Use Zone positively contributes to creating a well-functioning urban environment and a diverse local context.
MUZ-O5	Managing adverse effects
	Adverse effects from use and development of the Mixed Use Zone are managed effectively, particularly on more sensitive environments in neighbouring zones.
Policies	
MUZ-P1	Accommodating growth
	Provide for the use and development of the Mixed Use Zone to meet the City's needs for business activities and to a lesser extent housing, including:
	 A choice variety of building type, size, affordability and distribution, including forms of medium density housing; Efficient, well integrated and strategic use of available development sites; and Convenient access to state highways and key transport routes.
MUZ-P2	Enabled activities
	Enable a wide range of compatible activities in the Mixed Use Zone where they are of an appropriate nature, scale and intensity for the zone and the hierarchy of centres, including:
	 Commercial activities; Community facilities; Educational facilities; Recreation activities; Arts, culture and entertainment activities; Emergency service facilities; Community corrections facilitiesactivities; Visitor accommodation; Recreational facilities; Residential activities above ground floor level; Public transport activities; and Industrial activities.
MUZ-P3	Managing larger-scale retail activities
	Only allow the establishment of integrated retail activities and large supermarkets in the Mixed

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	Use Zone if it can be demonstrated that they will:
	 Not result in significant adverse impacts on the viability, vitality, role and function of the City Centre or any Metropolitan, Local or Neighbourhood Centres; Not result in significant adverse impacts on the sustainability, safety or efficiency of the transport network and the hierarchy of roads from trip patterns, travel demand or vehicle use; and Be compatible with adjoining land uses.
MUZ-P4	Avoiding heavy industrial activities
	Avoid heavy industrial activities from locating in the Mixed Use Zone.
MUZ-P5	Residential activities
	Ensure the ongoing functional use of the Mixed Use Zone for a range of business uses by:
	 Restricting residential activities being established at the ground floor level of buildings; and Ensuring residential activities are designed and constructed to provide good on-site amenity and to avoid reverse sensitivity effects on non-residential activities within the zone-<u>; and</u> Meeting the requirements of the Residential Design Guide as relevant.
MUZ-P6	Design of new development
	Encourage a high standard of built form and amenity while
	 a. <u>Eenabling innovation and choice in the design of new built development to reflect the diverse neighbourhood context of the Mixed Use Zone-: and</u> b. <u>Meeting the intentions of the Centres and Mixed Use Design Guide as relevant.</u>
MUZ-P7	Zone interfaces
	Require use and development of the Mixed Use Zone to maintain a reasonable amenity for adjoining Residential or Open Space Zones or other sensitive uses.
Rules: Land	use activities
MUZ-R1	Commercial activities
1. Activit	ty status: Permitted
	e: e activity is not an Integrated Retail Activity (refer to Rule MUZ-R11); and e activity is not a supermarket (refer to MUZ-R12).
MUZ-R2	Community facilities
1. Activit	ty status: Permitted
MUZ-R3	Educational facilities
1. Activit	ty status: Permitted
MUZ-R4	Arts, culture and entertainment activities
1. Activity st	atus: Permitted
MUZ-R5	Emergency services facilities

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1. Activity status: Permitted

MUZ-R6	Community corrections facilities activities		
1. Activ	1. Activity status: Permitted		
MUZ-R7	Visitor accommodation		
1. Activ	vity status: Permitted		
MUZ-R8	Recreational activities		
1. Activ	vity status: Permitted		
MUZ-R9	Public transport activities		
1. Activ	vity status: Permitted		
MUZ-R10	Residential activities		
1. Activ	vity status: Permitted		
Whe	re:		
a. T	he activity is located above ground floor level.		
2. Activity	status: Restricted Discretionary		
Where:			
a. C	ompliance with the requirements of MUZ-R10.1 cannot be achieved.		
Matters of dis	scretion are:		
2. The ex 3. The co 4. The eff or detra 5. The ex	 The matters in MUZ-P1, MUZ-P2 and MUZ-P5; The extent to which the activity is the most appropriate to meet Wellington's future growth needs; The compatibility with existing activities nearby and other activities provided for in the Mixed Use Zone; The effect on the visual quality of the streetscape and the extent to which the development contributes to or detracts from the pedestrian environment; and The extent to which the activity enables or limits adaptability for future non-residential activity at ground floor level. 		
Notification s being publicl	tatus: An application for resource consent made in respect of rule MUZ-R10.2.a is precluded from y notified.		
MUZ-R11	Integrated retail activity		
1. Activ	vity status: Permitted		
Whe	re:		
	a. The integrated retail activity comprises large format retail and does not exceed 10,000m ² total GFA;		
or b. The integrated retail activity does not comprise large format retail and does not exceed			

2,500m² total GFA.

2. Activity s	status: Restricted Discretionary		
Where:	Where:		
a. Co	a. Compliance any of the requirements of MUZ-R11.1 cannot be achieved.		
Matters of disc	cretion are:		
1. The m	atters in MUZ-P3.		
The Council w	ill not apply a permitted baseline assessment when considering the effects of integrated retail		
	cannot comply with MUZ-R11.1.		
MUZ-R12	Supermarkets		
1. Activit	y status: Permitted		
Where	e:		
a. The	e total gross floor area does not exceed 1,500m ² .		
2. Activit	y status: Restricted Discretionary		
Where	e:		
a. Co	mpliance with the requirements of MUZ-R12.1 cannot be achieved.		
Matters of disc	cretion are:		
1. The m	natters in MUZ-P3.		
	ill not apply a permitted baseline assessment when considering the effects of supermarkets that-		
	with MUZ-R12.1.		
MUZ-RX	Retirement villages		
1. <u>Activit</u>	y status: Discretionary		
MUZ-R13	All other activities		
1. Activit	y status: Discretionary		
Where	e:		
	a. The activity is not otherwise provided for as a permitted activity, restricted discretionary activity, or non-complying activity.		
Rules: Buildin	g and structure activities		
MUZ-R14	Maintenance and repair of buildings and structures		
1. Activit	y status: Permitted		
MUZ-R15	Demolition or removal of buildings and structures		
1. Activit	y status: Permitted		
MUZ-R16	Construction of, or additions and alterations to, buildings and structures		
1. Activit	y status: Permitted		

Where:

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 a. Compliance with the following standards is achieved: MUZ-S1; MUZ-S3; MUZ-S4; MUZ-S5; MUZ-S6; MUZ-S7; Vi. MUZ-S11; and b. The activity is not the construction of a new building for residential activities. 					
2. Activity s	status: Restricted Discretionary				
Where:					
a. Co	mpliance with any of the requirements of MUZ-R16.1 cannot be achieved.				
Matters of disc	pretion are :				
 The matters in MUZ-P2, MUZ-P5, MUZ-P6 and MUZ-P7; The extent and effect of non-compliance with MUZ-S1, MUZ-S3, MUZ-S4, MUZ-S5, MUZ-S6, MUZ-S7 and MUZ-S11 as specified in the associated assessment criteria for the infringed standards; The extent of compliance with MUZ-S2; and The extent of compliance with MUZ-S8, MUZ-S9 and MUZ-S10 for any part of the building used for residential activities. The Centres and Mixed-Use Design Guide; and The Residential Design Guides for any part of a building used for residential activities. 					
Notification sta	atus:				
An application for resource consent made in respect of rule MUZ-R16.2.a that results from non-compliance wit MUZ-S4 or MUZ-S6 is precluded from being publicly or limited notified.					
	for resource consent made in respect of rule MUZ-R16.2.a that results from non-compliance with nat complies with both MUZ-S2 and MUZ-S3 is precluded from being publicly or limited notified.				
MUZ-R17	Conversion of buildings or parts of buildings for residential activities				
1. Activit	y status: Restricted Discretionary				
Matters of discretion are:					
 The matters in MUZ-P2 and MUZ-P5; The extent of compliance with standards MUZ-S8, MUZ-S9 and MUZ-S10; The Residential Design Guide; and- The extent to which the conversion enables the ground floor level to be used or adapted for future non-residential activities-<u>; and</u> The availability and connection to existing or planned three waters infrastructure. 					
Notification status: An application for resource consent made in respect of rule MUZ-R17.1 is precluded from being either publicly or limited notified.					
MUZ-R18	Outdoor storage areas				
1. Activit	y status: Permitted				
Where:					

a. The storage area is screened by either a fence or landscaping of 1.8m in height from any adjoining

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road or site. b. <u>Screening does not obscure emergency or safety signage or obstruct access to emergency panels,</u> <u>hydrants, shut-off valves, or other emergency response facilities.</u>						
2. Activity status: Restricted discretionary						
Where:	Where:					
a. Compliance with the requi	irements of MUZ-R18.1 cann	ot be achieved.				
Matters of discretion are:						
 The matters in MUZ-P6 and I The extent to which any lessers needs of the activities on the sit Visual amenity effects. 	screening is necessary to pro	ovide for functional needs or operational safety; and				
Notification status: An application for being publicly notified.	resource consent made in re	spect of rule MUZ-R18.2.a is precluded from				
MUZ-RX Industrial activities						
1. Activity status: Permitted						
Where:						
a. <u>The activity is not a heavy</u>	rindustrial activity.					
2. Activity status: Non-complyin	a					
Where:						
a. Compliance with the requi	a. <u>Compliance with the requirements of MUZ-RX.1 cannot be achieved.</u>					
Standards						
MUZ-S1 Maximum height for	the purposes of MUZ-R16.1					
 The following maximum height must be complied with: 	5 5 5					
Location	Limit	1. Streetscape and visual amenity				
Height control area 1 Newtown South Greta Point Tawa South Takapu Island Tauhinu Road Rongotai South Mixed Use Zone Height Control A Rongotai South Mixed Use Zone Height Control B Shelly Bay Tawa: Tawa Street	12 metres	 effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. The extent to which taller buildings would contribute to a substantial increase in residential accommodation. 				
Height control area 2 Page 67 of 81						

Tawa Junction Kaiwharawhara Kilbirnie North Miramar - Park Road and Weka Street Height control area 3	16 metres		
Rongotai South Mixed Use Zone Height Control B Rongotai South Mixed Use Zone Height Control C			
Height control area 4	18 metres		
Miramar - Ropa Lane, Maupuia Road Ngauranga <u>Tawa Junction</u> <u>Takapu Island</u>			
2. Fences and standalone walls mus height of 1.8 metres (measured al			
This standard does not apply to:			
 Accessory buildings; Solar panel and heating compone provided these do not exceed the Satellite dishes, antennas, aerials architectural or decorative feature provided that none of these exceed not exceed the height by more that Lift overruns provided these do not than 4m. 	height by more th , chimneys, flues, s (e.g. finials, spir ed 1m in diameter an 1m; and	an 500m; es) and do	
MUZ-S2 Maximum height for	the purposes of	MUZ-R16.2	2
The following maximum height lim ground level must be complied with			nt criteria where the standard is infringed:
Location	Limit		etscape and visual amenity effects; inance, privacy and shading effects on
Height control area 1	16 metres	adjoii	ning sites; and extent to which taller buildings would
Rongotai South Mixed Use Zone Height Control B		contr	ibute to a substantial increase in residential mmodation.
Height control area 2	18 metres	1	
Newtown South Greta Point Tawa: Tawa South Takapu Island Miramar: - Ropa Lane, Maupuia Road and Tauhinu Road Rongotai South Mixed Use Zone Height Control A Rongotai South Mixed Use Zone Height Control C			
Height control area 3	19 metres		

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Rongotai South Mixed Use Z Height Control D	Zone				
Height control area 4	2	2 metres			
Tawa: Tawa Junction Tawa: Redwood Avenue Tawa: Tawa Street					
Height control area 5	2	2.5 metres			
Glenside Kaiwharawhara Sar Street Kilbirnie North Miramar: Park Road and We	eka Street				
Height control area 6	2	24 metres			
Ngauranga: Malvern					
Height control area 7	2	7 metres			
Shelly Bay					
 Fences and standalo maximum height of 1 ground level). This standard does not apply Accessory buildings; Solar panel and heatin building provided these by more than 500mm; Satellite dishes, antenr flues, architectural or d finials, spires) provided 1m in diameter and do more than 1m; and Lift overruns provided the height by more than 4r 	.8 metres (me y to: g components e do not excee has, aerials, c lecorative feat d that none of not exceed th these do not e n.	easured above s attached to a ed the height tures (e.g. these exceed he height by exceed the			
MUZ-S3 Height in relation to boundary					
 No part of any building or structure may probeyond the relevant recession plane show below: 			Assessment <u>criteria</u> xriteria where the standard is infringed: 1. The extent to which any infringement is necessa		
Location Recessio		olane	to provide for functional needs or operational needs of the activities on the site;		
Boundary adjoining any site within the MRZ with a height limit of 11m identified on the District Plan Maps	te within the MRZ with a eight limit of 11m entified on the District		 Dominance, privacy and shading effects on adjoining sites; Whether topographical or other site constraints make compliance with the standard impracticable 		
Boundary adjoining any	60° measure	ed from a	4. Whether an increase in height in relation to		

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site within the MRZ with a height limit of 14m identified on the District Plan Mapsheight of 5m vertically above ground levelBoundary adjoining any site within the HRZ60° measured from a height of 8m vertically above ground level		 boundary results from a response to natural hazard mitigation; 5. The extent to which an increase in height in relation to boundary would contribute to a substantial increase in residential accommodation; and 6. The effect on the function and associated amenity values of any adjacent open space zone.
Boundary adjoining any site within an Open Space Zone	60° measured from a height of 5m vertically above ground level	
Boundary adjoining any site containing a scheduled heritage building	<u>60° measured from a</u> height of 5m vertically above ground level	
These standards do not app	ly to:	
finials, spires) provided 1m in diameter and do relation to boundary by vertically; and e. Lift overruns, provided	a components provided the height in relation to the 500mm measured mas, aerials, chimneys, decorative features (e.g. d that none of these exceed not exceed the height in a more than 3m measured	
MUZ-S4 Minimum	ground floor height	
 The minimum ground floor height to the underside of structural slab or equivalent for any new building, or addition or alterations to an existing building shall be 4m. 		 Assessment criteria where the standard is infringed: The extent to which a reduced height: Will compromise or preclude future alternative ground floor uses; Is necessary to provide for functional needs or operational needs of a proposed activity; Whether topographical or other site constraints make compliance with the standard impracticable or unnecessary; The extent to which the ground floor level will be able to be used or adapted for future non-residential activities; and Whether, for any additions or alterations, the existing ground floor height infringes the standard.
MUZ-S5 Windows adjacent to Residential Zor		nes
 Except for windows in a residential unit, <u>o</u>Opaque privacy glazing must be installed in windows where: 		 Assessment criteria where the standard is infringed: 1. Privacy effects on adjoining sites; and 2. Positive safety implications of over-looking public space.
a. The associated b	ouilding wall faces a site in	

MUZ-S6	Maximum gross floor area of build	ings
1. Any building must not exceed a maximum gross floor area of 500m ² .		
MUZ-S7	Verandah control	
 MUZ-S7 Verandah control 1. Any verandah constructed on any building frontage facing a public space, including roads, must: a. Have a minimum clearance of 2.5m directly above the footpath or formed ground surface; b. Not exceed a maximum height of 4m measured between the base of the verandah fascia and the footpath or formed ground surface directly below; c. Be setback a minimum of 450mm from any point along the kerbing extending back to the site boundary; and d. Not exceed a maximum width of 3m from the front of the building. 		 The extent to which any non-compliance is necessary to provide for functional or operational requirements 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
MUZ-S8 Minimum residential unit size		
 Residential units, including dual key units, must meet the following minimum sizes: 		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 35m ²		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+ bedro	oom unit 55m ²	

MUZ-S9	Outdoor living	g space for reside	ential ı	units		
 Each residential unit, including any dual key unit, mu provided with either a private outdoor living space or to a communal outdoor living space; Where private outdoor living space is provided it must 				r access	Assessment criteria where the standard is infringed: The extent to which: 1. Any proposed outdoor living space	
a. For th b. Direct	ne exclusive use	e of residents; rom a habitable roo		13t DC.	provides a good standard of amenity relative to the number of occupants the space is designed for;	
table 3. Where com	below; and nmunal outdoor	a and dimension sp living space is pro	vided i	t does not	 Other on-site factors compensate for a reduction in the size or dimensions of the outdoor living space; and The availability of public space in 	
a. Acces b. Of the table c. Free	ssible from the e minimum area below; and	a and dimension specified in the arking spaces, and servicing and		l in the	proximity to the site.	
Living space typ	pe	Minimum area	Minin dime			
a. Private						
	o unit and 1- om unit	5m ²	1.8m			
	2+ bedroom unit	8m ²	1.8m			
b. Commur	nal					
i. For ev units	very 5 <u>4 – 15</u>	<u>64</u> 10m ²	8m			
	ach additonal bove 15 units	<u>2m²</u>	2			
	Communal outdoor living space is calculated based on the number of units not provided with the minimum area of private outdoor living space.					
MUZ-S10	Minimum Out	look space for m	ulti-un	it housing		
 Every residential unit must be designed to achieve a minimum of 1m by 1m outlook space for all habitable rooms. 					nt criteria where the standard is infringed: he 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 reduction in outlook space.	
MUZ-S11 Lyall Bay Parade frontage control						
 New buildings built on a site adjoining the Open Space Zone and Recreation Zoned land fronting Lyall Parade must be built in alignment with the existing Lyall Parade street frontage; and 			1. Th Iar	nt criteria where the standard is infringed ne extent to which the effectiveness of any ndscaping, screening or other site mitigation oposed creates visual interest of the		
 Any addition to, alteration or modification of a building or structure on a site adjoining the Open 					reetscape and façade relief.	

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Space Zone and Recreation Zoned land fronting Lyall Bay Parade, where the works are confined to the area below verandah level must not create a featureless façade.		
MUZ-SX	Boundary setback from a rail corrido	<u>r</u>
	Buildings <u>or structures must not be</u> ithin 1.5m setback from a rail corridor <u>-</u>	 Assessment criteria where the standard is infringed: 1. The extent to which the location and design of the building relates to the ability to safely use, access and maintain buildings without requiring access on, above or over the rail corridor.

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

He Rohe Arumoni

Commercial Zone

Introduction

The purpose of the Commercial Zone is to provide for a mixture of commercial and residential activities.

The Commercial Zone applies to an area of land on Curtis Street in Karori and supports the City's hierarchy of centres.

Development in the Commercial Zone needs to be of a nature and scale that supports the social, cultural and economic importance of the City Centre and other Centres. It is vital that the City Centre remains the economic and employment hub for the region and that the Metropolitan, Local and Neighbourhood Centres are vibrant and well-functioning. Accordingly, the Commercial Zone does not anticipate large supermarkets or integrated retail activity, which is more appropriately located in the Metropolitan Centre Zone, Local Centre Zone, Neighbourhood Centre Zone or City Centre Zone.

Development is supported by a range of measures to ensure good design, environmental outcomes and address amenity effects.

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				
COMZ-O1 Purpose				
	The Commercial Zone contributes to meeting the City's needs for business land and supports the hierarchy of centres.			

COMZ-O2	Activities		
	Activities and development will be of an appropriate scale and type that do not undermine the vibrancy and viability of the Neighbourhood Centre Zone, Local Centre Zone, and Metropolitan Centre Zone and the primacy of the City Centre Zone.		
COMZ-O3	Amenity and design		
	Development in the Commercial Zone is achieved that positively contributes to creating a good quality, well-functioning urban environment and is compatible with the surrounding residential context.		

Policies	
COMZ-P1	 Enabled activities Enable a range of activities in the Commercial Zone that contribute positively to the purpose of the zone including: Commercial activities; Retail activities, except for large-scale integrated retail activities; Carparking activities; and Residential activities, except for large-scale integrated retail activities.; and Community corrections activities.
COMZ-P2	Managed activities Manage the location and scale of commercial activities which could result in cumulative adverse effects on the viability and vibrancy of centres, the retention and establishment of a mix of commercial activities within the Commercial Zone, and the function of the transport network.
COMZ-P3	 Potentially incompatible activities Only allow all other activities where they will not have an adverse effect on the use of the zone for commercial activities. Potentially incompatible activities include: 1. Community facilities; 2. Large-scale integrated retail activity; 3. Emergency service facilities; 4. Visitor accommodation; 5. Public transport activities; and 6. Residential activities at ground floor level.
COMZ-P4	Avoiding industrial activities Avoid locating industrial activities and heavy industrial activities in the Commercial Zone.

COMZ-P5	Quality design - neighbourhood and townscape outcomes Require new development, and alterations and additions to existing development at a site scale, to positively contribute to the sense of place, quality and amenity of the Commercial Zone by ensuring that it, where relevant: 1. Meets the requirements of the Centres and Mixed Use Design Guide where relevant; 2. 4. Responds to the site context, particularly where it is located adjacent to: a. Residential zoned areas; 3. 2. Provides a safe and comfortable pedestrian environment; 4. Benhances the quality of the streetscape and public / private interface; 5. 4. Integrates with existing and planned active and public transport movement networks; and 				
COMZ-P6	 <u>6.</u> 5. Allows sufficient flexibility for ground floor space to be converted for a range of activities. On-site residential amenity 				
	Achieve a good standard of amenity for residential activities in the Commercial Zone by:				
	 Providing residents with adequate outlook; and Providing access to convenient outdoor space, including private or shared communal areas-; and Meeting the requirements of the Residential Design Guide as relevant; and Providing residents with adequate internal living space. 				
COMZ-P7	Zone interfaces				
	Require use and development of the Commercial Zone to maintain reasonable amenity for the adjoining Medium Density Residential Zone, Open Space Zones and other sensitive uses.				

Rules: Land use activities					
COMZ-R1	Commercial activities				
1. Activity status: Permitted					
Where:					
2. The o	commercial activity is a retail activity and does not exceed 500m ² total GFA; commercial activity is a supermarket and does not exceed 1500m ² total GFA; or other commercial activity, including integrated retail activity that does not exceed 2500m ² total				
2. Activity st	tatus: Restricted Discretionary				
Where:					
a. Com Matters of disc	bliance with the requirements of COMZ-R1.1 cannot be achieved. cretion are:				
1. The matters in COMZ-P1, COMZ-P2 and COMZ-P3.					

COMZ-R2	Residential activities				
1. Activity status: Permitted					
Where:					
a. The	a. The activity is located above ground floor level.				
2. Activity s	tatus: Restricted Discretionary				
Where:					
a. Com Matters of dis	pliance with the requirements of COMZ-R2.1 cannot be achieved. cretion are:				
 The matters in COMZ-P1, COMZ-P3 and COMZ-P6; The extent to which the activity is the most appropriate to meet Wellington's future growth needs; The compatibility with existing activities nearby and other activities provided for in the Commercial Zone; The effect on the visual quality of the streetscape and the extent to which the development contributes to or detracts from the pedestrian environment; and The extent to which the activity enables or limits adaptability for future non-residential activity at ground floor level. 					
COMZ-R3	Carparking activities				
Activity status: Permitted					
COMZ-RX	Community corrections activities				
Activity status	s: Permitted				
COMZ-RX	Retirement villages				
Activity status	: Discretionary				
COMZ-R4	All other land use activities				
1. Activity status: Discretionary					
Where:					
 The activity is not otherwise provided for as a permitted activity, restricted discretionary activity, or a non-complying activity. 					
COMZ-R5	Industrial activities				
1. Activity S	Status: Non-complying				
COMZ-R6	COMZ-R6 Heavy industrial activities				
1. Activity S	Status: Non-complying				

Rules: Building and structure activities			
COMZ-R7			
1. Activity status: Permitted			
COMZ-R8 Demolition or removal of buildings and structures			
1. Activity s	tatus: Permitted		
COMZ-R9	MZ-R9 Construction of, or additions or alterations to, buildings and structures		
 Activity status: Restricted Discretionary Matters of discretion are: The matters in COMZ-P5, COMZ-P6 and COMZ-P7; The extent of compliance with standards COMZ-S1, COMZ-S2, COMZ-S3, COMZ-S4, COMZ-S5, COMZ-S6, COMZ-S7 and COMZ-S8; The Centres and Mixed-Use Design Guide; and The Residential Design Guide for any part of a building used for residential activities. 			
COMZ-R10	Conversion of buildings or parts of buildings for residential activities or visitor accommodation		
 Activity status: Restricted Discretionary Matters of discretion are: The matters in COMZ-P1, COMZ-P3 and COMZ-P6; The extent of compliance with standards COMZ-S5, COMZ-S6 and COMZ-S7; and The Residential Design Guide; and <u>3.</u> In relation to the conversion of the ground floor to residential activities, the extent to which the conversion enables the ground floor level to be returned to use for non-residential activities. 			

Standards		
COMZ-S1 Maximum height		
 A maximum height limit of 8m above ground level must be complied with. These standards do not apply to: a. Accessory buildings. b. Fences or standalone walls no greater than 1.8 metres in height where these are not for the purpose of screening an outdoor storage area. c. Solar panel and heating components attached to a building provided these do not exceed the height by more than 500mm; 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 by more than 1m; and e. Lift overruns provided these do not exceed 	 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. The extent to which taller buildings would contribute to a substantial increase in residential accommodation. 	

COMZ-S2 Height in	relation to boundary	
 No part of any building beyond the relevant red 	or structure may project session plane shown below:	Assessment criteria where the standard is infringed: 1. Dominance, privacy, and shading effects on
Location	Recession plane	adjoining sites; 2. Whether an increase in height in relation to
Boundary adjoining any site within the MRZ with a height limit of 11m identified on the District Plan Maps	60° measured from a height of 4m vertically above ground level	boundary results from a response to natural hazard mitigation;3. Effects on public spaces; and4. The extent to which an increase in height in relation to boundary would contribute to a
Boundary adjoining any site within an Open Space Zone	60° measured from a height of 5m vertically above ground level	substantial increase in residential accommodation.
a building provided the in relation to boundary e. Satellite dishes, antenn flues, architectural or du finials, spires) provided 1m in diameter and do	valls no greater than 1.8 these are not for the n outdoor storage area. ng components attached to se do not exceed the height by more than 500mm; and as, aerials, chimneys,	
COMZ-S3 Minimum	ground floor height	
1. The minimum ground fl structural slab or equiva	alent shall be 4m.	 Assessment criteria where the standard is infringed: 1. The extent to which a reduced height: a. Will compromise or preclude future use or adaptation of the ground floor for non-residential activities; b. Is necessary to provide for the functional or operational needs of a proposed activity; and 2. Whether topographical or other site constraints make compliance with the standard impracticable or unnecessary.

COMZ-S4 Verand	Verandah control			
 must: a. Have a minimur above the footpation b. Not exceed a minimur measured between the verandah fat formed ground set c. Be setback a minipoint along the line site boundary; and set 	blic space, including roads, in clearance of 2.5m directly ath or formed ground surface; aximum height of 4m een the base of scia and the footpath or surface directly below; nimum of 450mm from any kerbing extending back to the nd aximum width of 3m from the ing.	 Assessment criteria where the standard is infringed: The extent to which any non-compliance is necessary to provide for functional or operational requirements 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. 		
COMZ-S5 Minimu	m residential unit size			
1. Residential units, inc meet the following m	luding dual key units, must inimum sizes:	Assessment criteria where the standard is infringed:		
Residential unit type	Minimum net floor area	a. The design of the proposed unit provides a		
a. Studio unit	35m ²	good standard of amenity for the occupants; and		
b. 1 bedroom unit	40m ²	b. Other on-site factors compensate for a		
c. 2+ bedroom unit	55m ²	reduction in unit sizes.		
COMZ-S6 Outdoo	r living space for residential	units		
 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: a. Accessible from the residential units it serves; b. Of the minimum area and dimension specified in the table below; and 		 Assessment criteria where the standard is infringed: The extent to which: Any proposed outdoor living space provides a good standard of amenity relative to the number of occupants the space is designed for; Other on-site factors compensate for a reduction in the size or dimension of the outdoor living space; and The availability of public space in proximity to the site. 		

Living space type		Minimum area	Minimum dimension	
a. Private				
i. Studio unit and 1- bedroom unit		5m ²	1.8m	
ii. 2+ bed	room unit	8m ²	1.8m	
b. Communal				
i. For eve units	i. For every <u>4-15</u> 5 units		8m	
ii. For each additional unit above 15 units		<u>2m</u> 2		
Communal outdoor living space is calculated based on the number of units not provided with the minimum area of private outdoor living space.				
COMZ-S7	Minimum outlook space for residentia			tial units
 Every residential unit must be designed to achieve a minimum of 1m by 1m outlook space for all habitable rooms. 				 Assessment criteria where the standard is infringed: 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 reduction in outlook space.
COMZ-S8	Building setback controls			
 Buildings must be located outside of the building setback (Western Escarpment) and building setback (Whitehead Road). 			 Assessment criteria where the standard is infringed: 1. The extent to which: a. Landscaping mitigates the placement of buildings within the setback; and b. There is a functional need or operational need for the buildings or structures to be located within the building setback (Western Escarpment) and building setback (Whitehead Road). 	