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.

Provisions in this chapter have immediate legal effect as they relate to the Medium Density Residential Standards. In accordance with In section 80H of the RMA. provisions that have legal effect are marked in this chapter with a gavel (

). To see more about what legal effect means please click here.

He Rohe Kāinga Mātoru-Waenga

Medium Density Residential Zone

MRZ Medium Density Residential Zone

P1 Sch1 Introduction

The Medium Density Residential Zone comprises predominantly residential activities with a moderate concentration and bulk of buildings, such as detached, semi-detached and terraced housing, low-rise apartments and other compatible activities.

The suburbs within the Medium Density Residential Zone have developed at different times and with varying topography and characteristics across its neighbourhoods.

The efficient use of land within the Medium Density Residential Zone is important to meet the strategic objectives of maintaining a compact urban form and providing new housing to help address the City's housing needs.

The Medium Density Residential Zone adopts the medium density residential standards from the RMA which allow for three residential units of up to three storeys on a site. Multi-unit housing of four or more units is also anticipated through a resource consent process subject to standards and design guidance.

It is anticipated that the form, appearance and amenity of neighbourhoods within the Medium Density Residential Zone will change over time to enable a variety of housing types with a mix of densities.

There are parts of the Medium Density Residential Zone where the permitted development, height or density directed by the NPS-UD may be modified by qualifying matters. These include the following:

- Character Precincts and the Mt Victoria North Townscape Precinct (refer to MRZ-PREC01 and MRZ-PREC02).
- Wellington Fault (refer to Natural Hazards Chapter).
- Stream corridors and overland flow paths (refer to Natural Hazards Chapter).
- Medium and high coastal hazards (refer to Coastal Environment Chapter).
- Very high and high coastal natural character areas (refer to Coastal Environment Chapter).
- Coastal margins and riparian margins (refer to Coastal Environment and Natural Character Chapters).
- Air noise overlay (refer to Noise Chapter).
- Heritage buildings, heritage structures and heritage areas (refer to Historic Heritage Chapter).
- Notable trees (refer to Notable Trees Chapter).
- Sites and areas of significance to Māori (refer to Sites and Areas of Significance to Māori Chapter).

There are also two areas within the Medium Density Residential Zone that have particular constraints or opportunities that require specific policies. These are the Tapu Te Ranga land and the Spenmoor Street area.

The Medium Density Residential Zone accommodates a range of compatible non-residential uses that support the needs of local communities. Incompatible non-residential activities are not anticipated in this zone.

Precincts within the Medium Density Residential Zone include Character Precincts, the Mt Victoria North Townscape Precinct, and the Oriental Bay Height Precinct.

MRZ-PREC01	Character Precincts		
	The purpose of the Character Precincts is to provide for the management of effects on character values within specifically identified residential areas of the City.		
that are reflective	e located within the City's older suburbs and are comprised of a range of older houses of the historical development pattern of the City. The Precincts are generally in close City Centre Zone and are anticipated to undergo a degree of change.		
future residential Character Precin	endeavours to balance the ongoing maintenance of character with the demands of growth and change. The District Plan seeks to manage pre-1930 buildings within the cts where the concentration of coherent development defines and contributes to their and sense of place.		
The Character Pr • Berhampore; • Newtown; • Mt Cook; • Mt Victoria; • Aro Valley; and • Thorndon.	recincts are located in the following suburbs:		
identified as herit existing concentr product of the arc resultant streetsc	recincts do not seek to protect historic heritage values. While some areas may also be age areas in the District Plan, the majority of the Character Precincts seek to identify ations of consistent character and prevent its further erosion. This character is a chitectural values of the dwellings in these areas, patterns of subdivision and the rape. The Character Precincts have been identified and mapped based on the coherence of character of the houses in these areas.		
	The particular characteristics of each Precinct are described in the Character Precincts Appendix to he Residential Design Guide.		
The land use act	The land use activities rules for the Medium Density Residential Zone apply to the Character Precincts		
	structure activities rules for the Medium Density Residential Zone do not apply to the cts. There are separate building and structure activities rules that apply within the cts.		
MRZ-PREC02 Mt Victoria North Townscape Precinct			
Introduction			
The purpose of the Mt Victoria North Townscape Precinct is to provide for the management of townscape values within the Mt Victoria North area.			
The Mt Victoria North Townscape Precinct has been identified as important due to its high visibility and proximity to St Gerard's Monastery and the escarpment below. When viewed from the City Centre (and he waterfront) the houses, monastery and escarpment combine to form one of Wellington's most conic urban landscapes.			

The District Plan seeks to manage the design of new buildings and additions and alterations to existing buildings in this area. The controls are provided to ensure that new development is well designed, respects the predominant patterns of the area and the setting of St Gerard's Monastery.

The Mt Victoria North Townscape Precinct does not seek to protect historic heritage values. While some parts of this Precinct may also be identified as heritage areas or buildings in the District Plan, this Precinct reflects the collective unique identity and townscape values present within the area. Similarly, this Precinct is separate from the Character Precincts which are identified due to the predominance of buildings constructed prior to 1930 and the contribution of those buildings to broader streetscape characteristics. While there are some sites within the Mt Victoria North Townscape Precinct which are also included in Character Precincts, the focus of these provisions is different. Townscape focuses on long-range views from public spaces, which differs from streetscape values which are enjoyed by those in the immediate streetscape, rather than from a long-range viewpoint. Streetscape values can contribute to townscape characteristics and values but are not the primary focus of the townscape precinct.

Building proposals will be assessed against the Residential Design Guide, including the Mt Victoria North Design Guide and the Character Precincts Design Guide appendices, as relevant to the proposal.

The land use activities rules for the Medium Density Residential Zone apply to the Mt Victoria North Townscape Precinct.

The building and structures activities rules for the Medium Density Residential Zone do not apply to the Mt Victoria North Townscape Precinct. There are separate building and structures activities rules that apply within the Townscape Precinct.

MRZ-PREC03 Oriental Bay Height Precinct

Introduction

The Oriental Bay Height Precinct recognises the unique setting, characteristics and development potential of this area. Medium to high rise residential development is suitable here. It is also a popular recreational destination.

The land use activities rules of the Medium Density Residential Zone apply to the Oriental Bay Height Precinct, except that there is no restriction on the number of permitted residential units on a site on the Oriental Bay Height Precinct.

The building and structures activities rules and standards for the Medium Density Residential Zone do not apply to the Oriental Bay Height Precinct. There are separate building and structures activities rules and standards for this Precinct.

Permitted building heights have been set on a site by site basis to maximise residential development potential while at the same time offering protection for the amenity of properties to the rear and the public amenity along Oriental Parade. The heights also serve to protect townscape views of St Gerard's Monastery and the escarpment below.

New buildings, and significant additions and alterations to existing buildings will be assessed against the Residential Design Guide to ensure that they make a positive contribution to townscape values and general amenity of the area.

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

	Med	ium Density	Residential Zone
ISPP		MRZ-O1	Purpose
			 The Medium Density Residential Zone provides for predominantly residential activities and a variety of housing types and sizes that respond to: 1. Housing needs and demand; and 2. The neighbourhood's planned urban built character, including 3 storey buildings.
ISPP		MRZ-02	Efficient use of land
			Land within the Medium Density Residential Zone is used efficiently for residential development that:
			 Increases housing supply and choice; and Contributes positively to a changing and well-functioning urban environment.
P1 Sch1		MRZ-O3	Healthy, safe, accessible and attractive environments
			The Medium Density Residential Zone provides healthy, safe and accessible living environments with attractive and safe streets.
	Char	acter Precin	cts
ISPP		MRZ- PREC01-O1	Purpose
			Character Precincts are managed to:
			 Minimise the further erosion of their character; Provide for their ongoing use and development that maintains or enhances their character; and Ensure development recognises and responds to the character values of the
	Mt V	ictoria North	Precinct. Townscape Precinct
ISPP			
1967		MRZ- PREC02-O1	Purpose
			The area around St Gerard's Monastery in the northern portion of Mt Victoria and western portion of Oriental Bay is:
			 Recognised as a townscape precinct; Managed to maintain or enhance the iconic landscape setting and townscape values;

1		 3. Developed in a manner that recognises and responds to the townscape values of the area; and 4. Enabled for its ongoing use and appropriate future development.
	Oriental Bay Heig	gnt Precinct
ISPP	MRZ- PREC03-O1	Purpose
		The Oriental Bay Height Precinct accommodates medium to high density residential development and a range of compatible non-residential activities at ground floor that maintain or enhance the unique qualities of the Precinct.
	Policies	
	Medium Density	Residential Zone
P1 Sch1	MRZ-P1	Enabled activities
		Enable residential activities and other activities that are compatible with the purpose of the Medium Density Residential Zone, while ensuring their scale and intensity is consistent with the amenity values anticipated for the Zone, including:
		 Home Business; Boarding Houses; Visitor Accommodation; Supported Residential Care; Childcare Services; and Community Gardens.
ISPP	MRZ-P2	Housing supply and choice
		Enable a variety of housing typologies with a mix of densities within the zone, including 3-storey attached and detached dwellings, and low-rise apartments.
ISPP	MRZ-P3	Housing needs
		Enable housing to be designed to meet the day-to-day needs of residents, including byand encourageing a variety of housing-types, sizes and tenures to cater for people of all ages, lifestyles and abilitiesimpairments.

ISPP	MRZ-P4	Medium density residential standards Apply the medium density residential standards across the Medium Density
		Residential Zone except in circumstances where a qualifying matter is relevant (including matters of significance such as historic heritage and the relationship of Māori and their culture and traditions with their ancestral lands, water, sites, wāhi tapu, and other taonga).
ISPP	MRZ-P5	Developments not meeting permitted activity status
		Provide for developments not meeting permitted activity status, while encouraging high-quality developments.
ISPP	MRZ-P6	Multi-unit housing
		Provide for multi-unit housing where it can be demonstrated that the development:
		 Fulfils the intent of the Residential Design Guide; Provides a minimum area of private or shared outdoor living space that is sufficient to cater for the needs of future occupants; 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; and Is <u>able to be</u> adequately serviced by three waters infrastructure or can address any constraints on the site.
P1 Sch1	MRZ-P7	Retirement villages
		Provide for retirement villages where it can be demonstrated that the development:
		 Fulfils the intent of the Residential Design Guide; 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 <u>able to be</u> 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.
ISPP	MRZ-P8	Residential buildings and structures

		Provide for a range of residential buildings and structures, including additions and alterations, that:
		 Provide healthy, safe and accessible living environments; Are compatible with the built environment anticipated in the Medium Density Residential Zone; Contribute positively to a changing urban environment; and Achieve attractive and safe streets.
ISPP	MRZ-P9	Permeable surface
		- Require development to provide a minimum level of permeable surface to assist with reducing the rate and amount of storm water run-off.
ISPP	MRZ-P <mark>409</mark>	Vegetation and landscaping
		Encourage the retention of existing vegetation, particularly native vegetation and visually prominent trees that may not otherwise be protected, and where vegetation is proposed to be removed, seek new landscaping of equal or better quality to help integrate new development into the surrounding environment and minimise hard surfacing.
ISPP	MRZ-P 11<u>10</u>	Attractive and safe streets and public open spaces
		Encourage development to achieve attractive and safe streets and public open spaces, including by providing for passive surveillance.
P1 Sch1	MRZ-P <mark>12<u>11</u></mark>	Roading capacity in the Spenmoor Street Area
		Only allow multi-unit housing where it can be demonstrated that the local roading network has the capacity to accommodate any increase in traffic associated with the new development, and that the safety and efficiency of the roading network will be maintained.
ISPP	MRZ-P <mark>13<u>12</u></mark>	Tapu Te Ranga
		Facilitate the integrated development of the Tapu Te Ranga land in a manner that:

P1 Sch1		 Identifies and appropriately addresses any geo-technical and contamination issues; Incorporates planting and landscaping to provide visual screening and integrate development into the surrounding environment;-and Fulfils the intent of the Residential Design Guide and Papakainga Design Guide where relevant and applicable-; and Supports the long-term development aspirations for the site including Nohokāinga/Papakāinga, Marae, Urupā extension, Kāinga, and community buildings.
1 i Ochr	MRZ-P1413	Community gardens, urban agriculture and waste minimisation
		Encourage the development of community gardens, small-scale urban agriculture and circular approaches to the production and management of waste (particularly organic waste), while managing adverse effects.
P1 Sch1	MRZ-P <mark>15</mark> 14	Non-residential activities and buildings
		Only allow non-residential activities and buildings that: 1. Support the needs of local communities; 2. Are of an intensity, scale and design that is consistent with the amenity
		 values anticipated for the Zone; 3. Contribute positively to the urban environment and achieve attractive and safe streets; 4. Reduce reliance on travel by private motor vehicle; 5. Maintain the safety and efficiency of the transport network; and 6. Are <u>able to be</u> adequately serviced by three waters infrastructure or can address any constraints on the site; and 7. <u>Are integrated into residential developments where possible.</u>
	Character Precin	cts
ISPP	MRZ- PREC01-P1	Maintenance of character
		Require new development, and alterations and additions to existing development in the Character Precincts, to have regard and respond positively to the character values of the Precinct, as identified in the relevant Character Precincts Appendix to the Residential Design Guide, and to:
		 Maintain the continuity or coherence of the identified character values of the area; Maintain the qualities and cohesiveness of the streetscape; Respond positively to: a. The design, scale, height, setback, and massing of existing development; b. Any distinctive pattern of subdivision; and

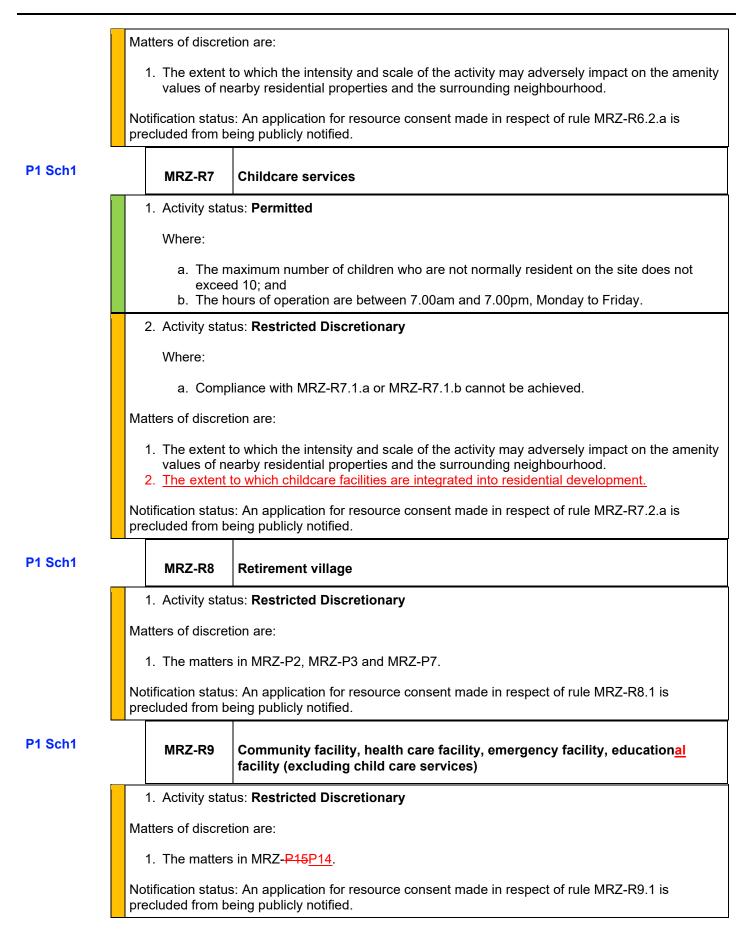
		 c. Its relationship to the street; 4. Ensure development is of a compatible form which contributes to the identified character values of the area; 5. Maintain: a. The relationship of built form to open space and landscape context; and b. The setting of the character areas where features such as mature trees and landform contribute to character values; 6. Enable the removal of additions and features that detract from the character of the Precinct; 7. Encourage maintenance and repair; and 8. Recover or reveal character values of buildings and features.
ISPP	MRZ- PREC01-P2	Restrictions on demolition
		Only allow the demolition of pre-1930 buildings, including the demolition or removal of architectural features from the primary elevation of any pre-1930 building, where either:
		 It can be demonstrated that the contribution of the building to the character of the area is low, with reference to: The level of visibility of the existing building from surrounding public spaces; Whether the building is consistent in form and style with other pre- 1930 buildings that contribute positively to the character of the area; The extent to which the existing building retains its original or pre-1930 design features relating to form, materials, and detailing and the extent to which those features have been modified; Whether the building is an integral part of a row of buildings that are consistent in form, scale, and siting; and Whether the building represents a rare or unique example of pre-1930 architecture; The building is shown to be in poor condition, particularly in terms of: a. Its structural integrity, so that its retention is impractical or economically unviable; Whether the building presents a risk to life in the event of an earthquake.
ISPP	MRZ- PREC01-P3	Intensification
		Enable residential intensification within Character Precincts provided that it does not detract from the character and amenity of the Precinct in which it is located.
P1 Sch1	MRZ- PREC01-P4	On-going use and repair and maintenance
		Enable the on-going use, and repair and maintenance of buildings in Character Precincts.

ISPP	MRZ- PREC01-P5	Car parking and accessory buildings
		Design and locate car parking, garaging and accessory buildings to maintain and enhance the character of the Precinct.
ISPP	MRZ- PREC01-P6	Special features
		Encourage the retention of special features such as boundary walls, fences, paths, trees and plantings that contribute to the character of the Precinct. Where such features are proposed to be removed, consider appropriate mitigation to help integrate new development into the surrounding environment.
Mt N	/ictoria North	Townscape Precinct
P1 Sch1	MRZ- PREC02-P1	Maintenance of townscape values
		Require new development to have regard to and respond positively to the townscape values of the Mt Victoria North Townscape Precinct, as identified in the relevant appendix to the Residential Design Guide, and to consider:
		 The design, location, bulk, scale and height of any new development; Landscaping, parking areas, vehicle manoeuvring and site access; and The extent to which the development makes a positive contribution to the predominant pattern of development of the Mt Victoria North Townscape Precinct including building orientation, construction, style, and relationship to St Gerard's Monastery.
Orie	ental Bay Heig	ght Precinct
P1 Sch1	MRZ- PREC03-P1	Managing development
		Manage development in the Oriental Bay Height Precinct in a manner that recognises the unique characteristics and development potential of the Precinct.
Rule	es: Land use	activities in the Medium Density Residential Zone
P1 Sch1	MRZ-R1	Community gardens
	1. Activity stat	us: Permitted
ISPP	MRZ-R2	Residential activities, excluding retirement villages, supported residential care activities and boarding houses
	1. Activity stat	us: Permitted

P1 Sch1

Where:			
a. No mo is no l	pre than three residential units occupy the site, except in MRZ-PREC03 where there init.		
2. Activity state	us: Restricted Discretionary		
Where:			
a. Comp	liance with MRZ-R2.1.a cannot be achieved.		
Matters of discret	ion are:		
 For any site MRZ-P6 and For the Tap P13P12. Notification status 	in MRZ-P2, MRZ-P3, MRZ-P5 and MRZ-P6; within the Spenmoor Street Area: the matters in MRZ-P2, MRZ-P3, MRZ-P5, d MRZ- <u>P12P11</u> ; and u Te Ranga land: the matters in MRZ-P2, MRZ-P3, MRZ-P5, MRZ-P6 and MRZ- s: An application for resource consent made in respect of rule MRZ-R2.2.a is eing either publicly or limited notified.		
MRZ-R3	Home business		
persol b. No ma maxim 10 per c. No ma home d. Activit e. The ho f. The ho motor exclud g. Any er so the h. No ref i. g ii. g	te is occupied by a residential building and used for residential activities by the nor persons living on the site as their principal place of residence; bre than four people in total work in the home business at any one time, and the num number of people on site associated with the home business does not exceed ople at any one time; bre than one third of the total gross floor area of all buildings on the site is used for business activities; ies do not create a dust nuisance; ome business does not involve the use of trucks or other heavy vehicles; ome business does not include the repair, alteration, restoration or maintenance of vehicles or internal combustion engines, or the spray painting of motor vehicles, ling the residents' motor vehicles; external storage of materials associated with the home business must be screened y are not visible from outside the site; and ailing must be conducted on the site, except: goods retailed online and do not result in customer visits to the site, or goods ancillary and related to a service provided by the home business.		
	us: Restricted Discretionary		
	Where:		
	a. Compliance with any of the requirements of MRZ-R3.1 cannot be achieved.		
2. The extent to values of ne Notification status	ion are: and effects of non-compliance with any requirement not met; and to which the intensity and scale of the activity adversely impacts on the amenity earby residential properties and the surrounding neighbourhood. s: An application for resource consent made in respect of rule MRZ-R3.2.a is eing publicly notified.		

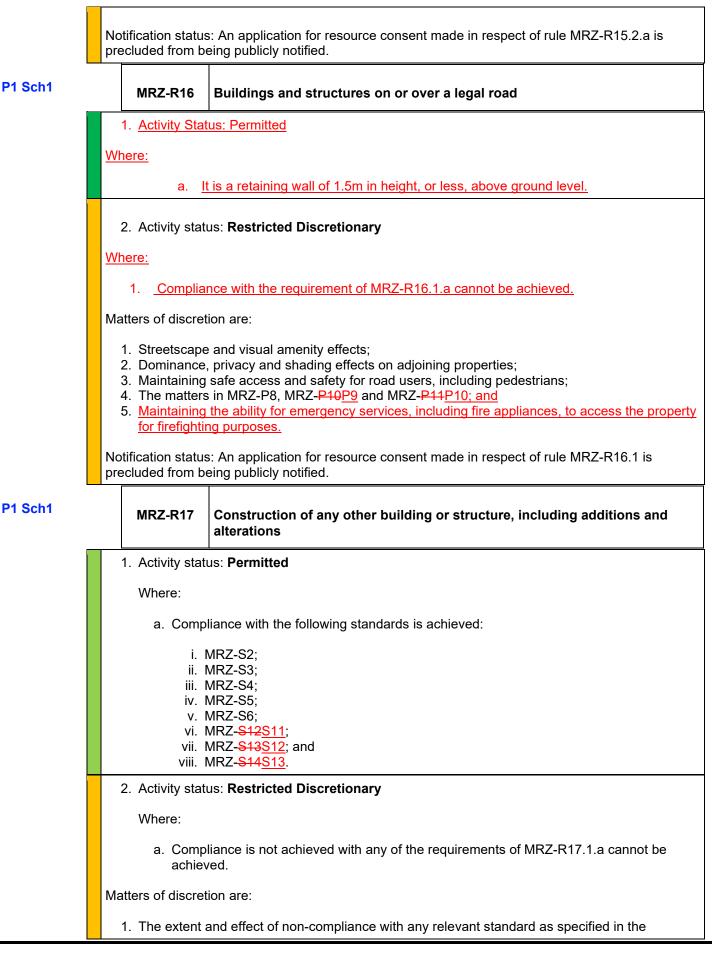
P1 Sch1	MRZ-R4	Supported residential care activities		
	1. Activity stat	us: Permitted		
	Where:			
	a. The m	naximum occupancy does not exceed 10 residents.		
	2. Activity stat	us: Restricted Discretionary		
	Where:			
	a. Comp	liance with MRZ-R4.1.a cannot be achieved.		
N	latters of discret	ion are:		
		to which the intensity and scale of the activity adversely impacts on the amenity earby residential properties and the surrounding neighbourhood.		
		s: An application for resource consent made in respect of rule MRZ-R4.2.a is eing publicly notified.		
P1 Sch1	MRZ-R5	Boarding houses		
	1. Activity stat	us: Permitted		
	Where:			
	a. The m	naximum occupancy does not exceed 10 guests per night.		
	2. Activity stat	us: Restricted Discretionary		
	Where:			
	a. Comp	liance with MRZ-R5.1.a cannot be achieved.		
N	latters of discret	ion are:		
		to which the intensity and scale of the activity may adversely impact on the amenity earby residential properties and the surrounding neighbourhood.		
		s: An application for resource consent made in respect of rule MRZ-R5.2.a is eing publicly notified.		
P1 Sch1	MRZ-R6	Visitor accommodation		
	1. Activity stat	us: Permitted		
	Where:			
	a. The m	naximum occupancy does not exceed 10 guests per night.		
	2. Activity stat	us: Restricted Discretionary		
	Where:			
	a. Comp	liance with MRZ-R6.1.a cannot be achieved.		

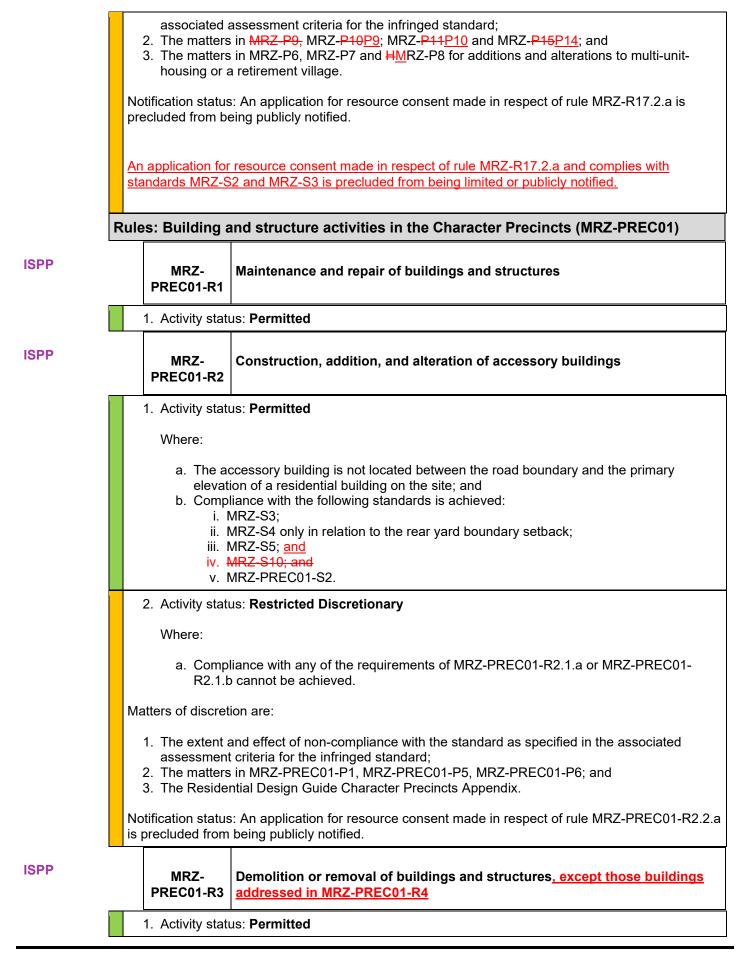


P1 Sch1	MRZ-R10	All other activities
	1. Activity stat	us: Discretionary
	Where:	
		ctivity is not otherwise provided for as a permitted, restricted discretionary or non- lying activity.
Zo	ne, excluding	and structures activities in the Medium Density Residential the Character Precincts, Mount Victoria North Townscape Precinct, Bay Height Precinct
ISPP	MRZ-R11	Maintenance and repair of buildings and structures
	1. Activity stat	us: Permitted
ISPP	MRZ-R12	Demolition or removal of buildings and structures
	1. Activity stat	us: Permitted
ISPP	MRZ-R13	Construction, addition or alteration of buildings and structures where no more than three residential units occupy the site
	1. Activity stat	us: Permitted
	Where:	
	a. Comp	liance with the following standards is achieved:
		MRZ-S1; MRZ-S3;
	iii.	MRZ-S4 only in relation to the rear yard boundary setback;
	۷.	MRZ-S5; MRZ-S6;
	vii.	MRZ-S7; MRZ-S8; <u>and</u>
		MRZ-S9. ; and MRZ-S10
	2. Activity stat	us: Restricted Discretionary
	Where:	
	a. Comp	liance with any of the requirements of MRZ-R13.1.a cannot be achieved.
r	Matters of discre	tion are:
	associated 2. The matter MRZ -P11 P 3. <u>The locatio</u>	and effect of non-compliance with any relevant standard as specified in the assessment criteria for the infringed standard; and s in MRZ-P2, MRZ-P3, MRZ-P4, MRZ-P5, MRZ-P8, MRZ-P9, MRZ- P10P9 and <u>10-; and</u> n and design of the building as it relates to the ability to safely use, access and ildings without requiring access on, above or over the rail corridor.
1	Notification statu	S:

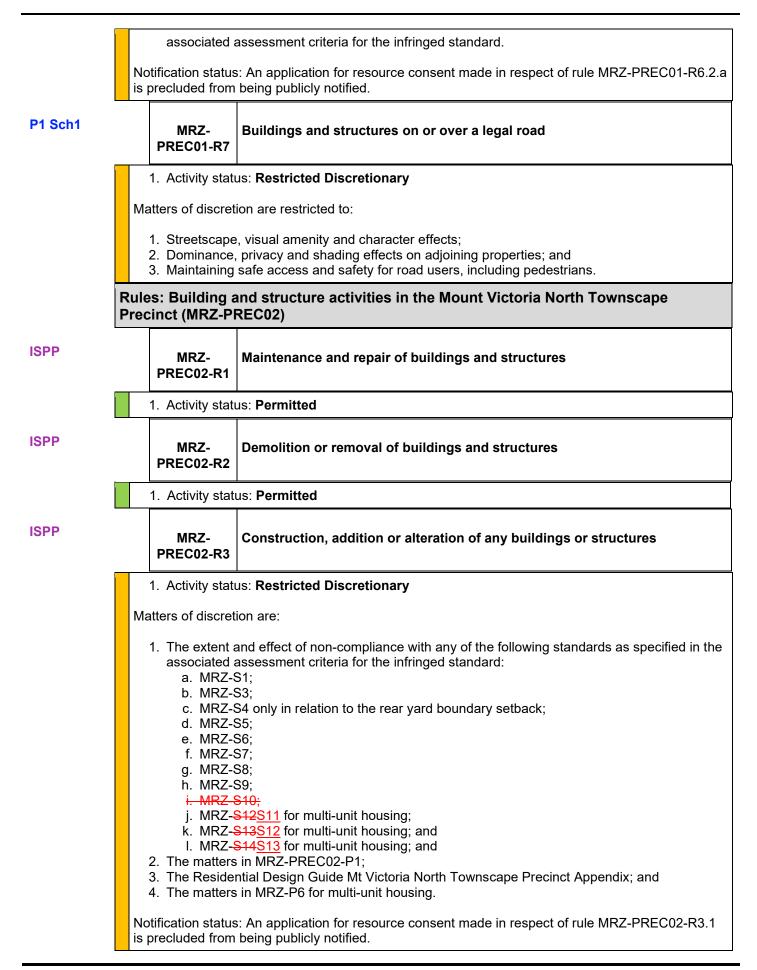
ISPP

An application for resource consent made in respect of rule MRZ-R13.2.a which results from noncompliance with MRZ-S1, MRZ-S3, MRZ-S4 or MRZ-S5 is precluded from being publicly notified. An application for resource consent made in respect of rule MRZ-R13.2.a which results from noncompliance with MRZ-S6, MRZ-S7, MRZ-S8, or MRZ-S9-or MRZ-S10 is precluded from being either publicly or limited notified. **MRZ-R14** Construction of buildings or structures for multi-unit housing or a retirement village 1. Activity status: Restricted Discretionary Matters of discretion are restricted to: 1. The extent and effect of non-compliance with any of the follow standards as specified in the associated assessment criteria for any infringed standard: i. MRZ-S2; ii. MRZ-S3; iii. MRZ-S4; iv. MRZ-S5: v. MRZ-S12S11 for multi-unit housing only; vi. MRZ-S13S12 for multi-unit housing only; and vii. MRZ-S14S13 for multi-unit housing only; and 2. The matters in MRZ-P2, MRZ-P3, MRZ-P5, MRZ-P6 (For multi-unit housing only), MRZ-P7 (For retirement villages only), MRZ-P8, MRZ-P10P9 and MRZ-P11P10. Notification status: An application for resource consent made in respect of rule MRZ-R14.1 is precluded from being publicly notified. An application for resource consent made in respect of rule MRZ-R14.1 that complies with all relevant standards is also precluded from being limited notified. An application for resource consent made in respect of rule MRZ-R14.1 that complies with MRZ-S2, MRZ-S3, MRZ-S4, but does not comply with one or more of the other relevant standards is also precluded from being limited notified. **MRZ-R15** Fences and standalone walls 1. Activity status: Permitted Where: a. Compliance with MRZ-S11S10 achieved. 2. Activity status: Restricted Discretionary Where: a. Compliance with any of the requirements of MRZ-R15.1.a cannot be achieved. Matters of discretion are: 1. The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standard; and 2. The matters in MRZ-P8 and MRZ-P11P10.



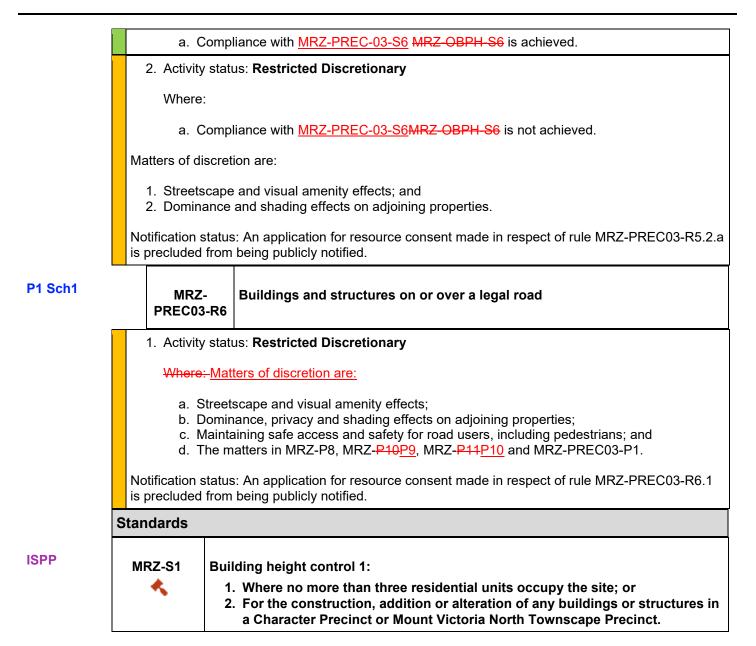


ISPP		MRZ- PREC01-R4	Demolition of any building or part of any building, excluding accessory buildings, constructed prior to 1930
		1. Activity statu	is: Restricted Discretionary
	N	Aatters of discreti	on are:
		1. The matters	contained in MRZ-PREC01-P2.
ISPP		MRZ- PREC01-R5	Construction, addition or alteration of any buildings or structures, excluding accessory buildings
		1. Activity statu	is: Restricted Discretionary
	Ν	Aatters of discreti	on are:
			and effect of non-compliance with any of the following standards as specified in the assessment criteria for the infringed standard:
		iv. MRZ-S v. MRZ-S vi. MRZ-S vii. MRZ-S viii. MRZ-S ix. MRZ-S x. MRZ-S xi. MRZ-S xii. MRZ-S 2. The matters 3. The Resider 4. The matters	53; 54 only in relation to the rear yard boundary setback; 55; 56; 57; 58; 58;
ISPP		MRZ- PREC01-R6	Fences and standalone walls
		1. Activity statu	is: Permitted
		Where:	
		a. Compl	iance with MRZ-PREC01-S1 is achieved.
		2. Activity statu	is: Restricted Discretionary
		Where:	
		a. Compl	iance with the requirements of MRZ-PREC01-R6.1.a cannot be achieved.
	N	latters of discreti	on are:
		1. The extent a	nd effect of non-compliance with any relevant standard as specified in the



ISPP	MRZ- PREC02-R4	Fences and standalone walls					
	1. Activity statu	us: Permitted					
	Where:						
		liance with MRZ- <mark>S11<u>S10</u> is achieved.</mark>					
	-	us: Restricted Discretionary					
	Where:						
		iance with the requirements of MRZ-PREC02-R4.1.a cannot be achieved.					
Ma	tters of discret	ion are:					
		and effect of non-compliance with any relevant standard as specified in the assessment criteria for the infringed standard.					
		: An application for resource consent made in respect of rule MRZ-PREC01-R5.2.a being publicly notified.					
P1 Sch1	MRZ- PREC02-R5	Buildings and structures on or over a legal road					
	1. Activity statu	us: Restricted Discretionary					
Ma	tters of discret	ion are:					
	2. Dominance,	, visual amenity and townscape effects; privacy and shading effects on adjoining properties; and safe access and safety for road users, including pedestrians.					
Rule PRE	_	Building and structure activities in the Oriental Bay Height Precinct (MRZ- 3)					
ISPP	MRZ- PREC03-R1	Maintenance and repair of buildings and structures					
	1. Activity statu	us: Permitted					
ISPP	MRZ- PREC03-R2	Demolition or removal of buildings and structures					
	1. Activity statu	tus: Permitted					
ISPP	MRZ- PREC03-R3	Additions or alterations to existing buildings, structures or accessory buildings					
	1. Activity statu	us: Permitted					
	Where:						
	a. The ac	dditions or alterations are to existing buildings three storeys or less in height					

b. The ad or acc c. The ad d. The ad for the purpose of metre in diameter	ding garaging), provided that the works do not increase the height of the building the existing highest point of the building and compliance is achieved with MRZ- 03-S1 and MRZ-PREC03-S2; or dditions or alterations do not alter the external appearance of the building, structure essory building; or dditions or alterations are not visible from public places; or dditions or alterations do not require an application for building consent.						
measurement of t	he highest point.						
MRZ- PREC03-R4	Construction, alteration or addition to buildings, structures or accessory buildings that are not Permitted Activities						
1. Activity state	us: Restricted Discretionary						
Where:							
	liance is achieved with MRZ-PREC03-S1, MRZ-PREC03-S2, MRZ-PREC03-S3, PREC03-S4 and MRZ-PREC03-S5.						
Matters of discret	ion are:						
	uding building bulk, height, and scale), external appearance and siting; and ntial Design Guide.						
	s: An application for resource consent made in respect of rule MRZ-PRE03-R4.1.a being publicly being publicly or limited notified.						
2. Activity state	us: Restricted Discretionary						
Where:							
 Compliance with any of the requirements of MRZ-PREC03-S4 or MRZ-PREC03-S5 cannot be achieved. 							
Matters of discret	ion are:						
 The extent and effect of non-compliance with any relevant standard as specified in the associated assessment criteria for the infringed standard. 							
	s: An application for resource consent made in respect of rule MRZ-PRE03-R4.2.a being publicly being publicly or limited notified.						
3. Activity state	us: Non-complying						
Where:							
	liance with any of the requirements of MRZ-PREC03-S1, MRZ-PREC03-S2 or PREC03-S3 cannot be achieved.						
MRZ- PREC03-R5	Fences and standalone walls						
1. Activity state	us: Permitted						
Where:							

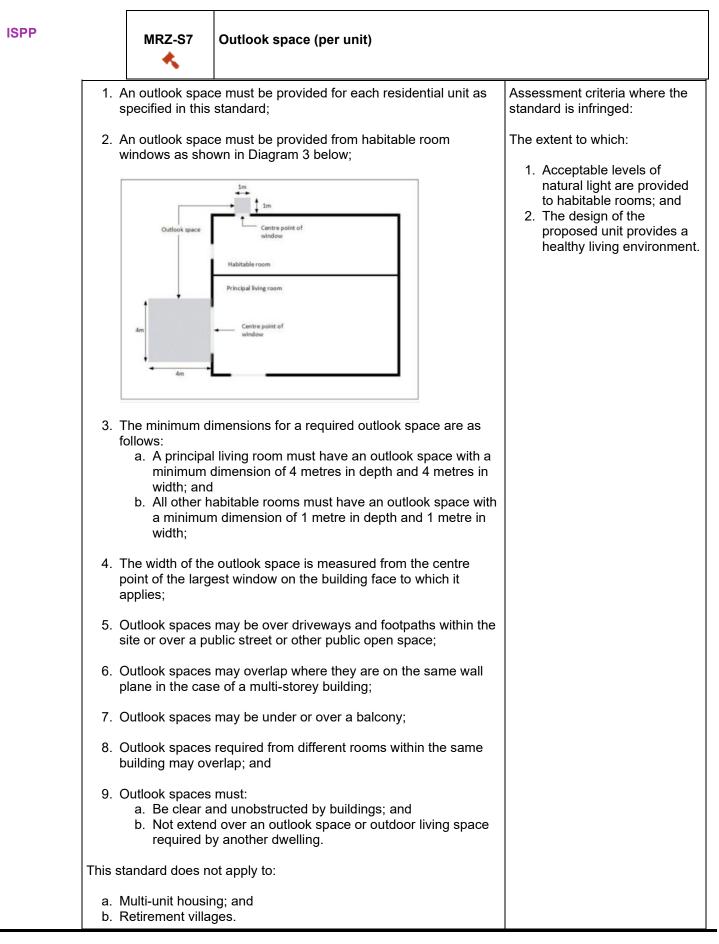


 building's roof in elevation the junction between was heights above by 1 metros slopes 15° or more, as s This standard does not apply the analysis of the standard does not apply the standard the second more than 500mm; and c. Satellite dishes, antenna architectural or decorative spires) provided that nor 	evel, except that 50% of a in, measured vertically fro II and roof, may exceed th e, where the entire roof hown in Diagram 1 below	 infringed: 1. Streetscape and visual amenity effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. Effects on the function and associated amenity values of any adjacent open space and recreation zone.
1. For	height control 2: multi-unit housing or a er buildings and structu	
1. Buildings and structures following heights above identified on the District	ground level as	Assessment Criteria where the standard is infringed:
Location	Limit	 Streetscape and visual amenity effects; Dominance, privacy and shading effects
a. Height Area 1	11m, except that 50% of a building's roof in elevation, measured vertically from the junction between wall and roof, may exceed this height by 1 meter, where the entire roof slopes 15° or more.	 adjoining sites; and Effects on the function and associated amenity values of any adjacent open space and recreation zone.
b. Height Area 2	14m	
This standard does not apply t		
a. Fences or standalone wa	alls;	

 b. Solar panel and heating components attached to a building provided these do not exceed the height by more than 500mm; and c. Satellite dishes, antennas, aerials, chinneys, fues, architectural or decorative features (e.g., finiais, spires) provided that none of these exceed 1 min diameter and do not exceed the height by more than 1 m. MRZ-33 Height in relation to boundary 1. For any site where MR2-51 or MRZ-52.1.a applies: no part of any building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along all boundaries, as shown in Diagram 2 below ; 					
 1. For any site where MRZ-S1 or MRZ-S2.1.a applies: no part of any building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along all boundaries, as shown in Diagram 2 below 2. For any site where MRZ-S2.1.b applies: no part of any building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level and recreation zone. 3. For any site where MRZ-S2.1.b applies: no part of any building or structure may project beyond a 60° recession plane measured from a point 5 metres vertically above ground level along all boundaries; and 3. Where the boundary forms part of a legal right of way, entrance strip, access site, or pedestrian access way. This standard does not apply to: a. A boundary with a road; b. Existing or proposed internal boundaries within a site; and c. Ste boundaries where les an existing common wall between 2 buildings on adjacent sites or where a common wall is proposed. d. Statelite dishes, antennas, aerials, chimeys, flues, architectural or decorative features (e.g. finals, spires) provided that none of these exceed the height by more than 500mm; and 		C.	a building prov height by more Satellite dishes flues, architect finials, spires) exceed 1m in c	ided these do not exceed the than 500mm; and a, antennas, aerials, chimneys, ural or decorative features (e.g. provided that none of these liameter and do not exceed the	
 building or structure may project beyond a 60° recession plane measured from a point 4 metres vertically above ground level along all boundaries, as shown in Diagram 2 below . Streetscape and visual amenity effects on adjoining sites; and . Effects on the function and associated amenity values of any adjacent open space and recreation zone. 2. For any site where MRZ-52.1.b applies: no part of any building or structure may project beyond a 60° recession plane measured from a point 5 metres vertically above ground level along all boundaries; and 3. Where the boundary forms part of a legal right of way, entrance strip, access site, or pedestrian access way. The height in relation to boundary applies from the farthest boundary of that legal right of way, entrance strip, access site, or pedestrian access way. This standard does not apply to: a. A boundary with a road: b. Scite boundaries where there is an existing common wall between 2 buildings on adjacent sites or where a common wall is proposed. d. Solar panel and heating components tatched to a building provided these do not exceed the height by more than 500mm; and e. Satellite dishes, antennas, aerials, chimneys, flues, architectural or decorative features (e.g. finials, spires) provided the height by more than 500mm; and)		MRZ-S3	Height in relation to boundary	
more than introduced vertically.	Т	2. 3. b. c. d.	building or strumeasured from along all bound ; For any site wh structure may p from a point 5 boundaries; an Where the bou strip, access si to boundary ap of way, entrand standard does n A boundary wit Existing or prop Site boundarie 2 buildings on Solar panel an provided these and Satellite dishes or decorative fet these exceed for	cture may project beyond a 60° recession plane a point 4 metres vertically above ground level laries, as shown in Diagram 2 below	 the standard is infringed: Streetscape and visual amenity effects; Dominance, privacy and shading effects on adjoining sites; and Effects on the function and associated amenity values of any adjacent open space

ISPP		MRZ-S4	Bounda	ry setbacks	
	1.		dary by the	must be set back from the e minimum depth listed in the	Assessment criteria where the standard is infringed:
	Yard	[Minimum depth	1. Streetscape and visual amenity effects; and
	Fron	t		1.5 metres	2. Dominance, privacy and shading effects on adjoining sites.
	Side			1 metre	
	Rear			1 metre (excluded on corner sites)	
	<u>Rail</u>	corridor bounda	ary	<u>1.5m</u>	
		standard does			
	b. c.	wall between 2 common wall Fences or stat <u>Uncovered de</u>	2 buildings is propose ndalone w <u>cks and u</u> ight above	all- <u>;</u> ncovered structures no more ground level; and	
ISPP		MRZ-S5	Building	coverage	
	1.	Maximum buil the net site are		rage must not exceed 50% of	Assessment criteria where the standard is infringed:
	<u>This</u>	standard does not apply to:			1. Streetscape and visual amenity
	1. 2. 3. 4.	more than f Eaves up to Multi-unit he	1m in heigl 5 1m in wic 5using; an		effects; and 2. Dominance, privacy and shading effects on adjoining sites.
ISPP		MRZ-S6	Outdoor	living space (per unit)	
	1.	outdoor living s metres and tha patio, or roof te a. Where le dimensio b. Where pi patio, or metres a metres;	space that at comprise errace spa ocated at g on less that rovided in roof terrac nd has a n	nd floor level must have an is at least 20 square es ground floor, balcony, ce that: ground level, has no n 3 metres; the form of a balcony, ee, is at least 8 square ninimum dimension of 1.8 the residential unit;	 Assessment criteria where the standard is infringed: The extent to which: The design of the proposed outdoor living space provides a good standard of amenity; Other on-site factors compensate for a reduction in the size or dimension of the outdoor living space; and The availability of public open space

 i. grouped cumulatively by area in 1 communally accessible location; or ii. located directly adjacent to the unit; and e. Is free of buildings, parking spaces, and servicing and maneuvering areas. 	in proximity to the site.
 2. A residential unit located above ground floor level must have an outdoor living space in the form of a balcony, patio, or roof terrace that: a. Is at least 8 square metres and has a minimum dimension of 1.8 metres; b. Is accessible from the residential unit; and c. May be: i. grouped cumulatively by area in 1 communally accessible location, in which case it may be located at ground level; or ii. located directly adjacent to the unit. 	
This standard does not apply to: a. Multi-unit housing; and b. Retirement villages.	



ISPP		MRZ-S8	Windows to street	
	m g d This sta	ninimum of 20%	ng; and	 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; and 2. Passive surveillance and safety.
ISPP		MRZ-S9	Landscaped area	
	 A residential unit at ground floor level must have a landscaped area of a minimum of 20% of a developed site with grass or plants, and can include the canopy of trees regardless of the ground treatment below them; and The landscaped area may be located on any pa of the site, and does not need to be associated with each residential unit. This standard does not apply to: Multi-unit housing; and Retirement villages. 			 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; and 2. Hard surfacing is minimised as far as practicable.
ISPP		MRZ-S10	Permeable surface area	
	p This sti - a. №	minimum of 3 ermeable surfa andard does n lulti-unit housir etirement villa	ot apply to: n g; and-	Assessment criteria where the standard is infringed: - 1. Any measures used to mitigate stormwater runoff; and 2. The capacity of, and effects on, the stormwater network.
ISPP		MRZ- \$11<u>\$10</u>	Fences and standalone walls	

1. Any fence	or standalone	wall, or combination of	Assessment Criteria where the standard is
these strue	ctures, must n	ot -exceed :	infringed:
grou rear b. <u>Obsc</u> obstr hydra	nd level where boundary; cure emergenc ruct access to	um height of 2m above within 1m of any side or cy or safety signage or emergency panels, valves, or other se facilities.	 Streetscape and visual amenity effects; and Dominance and shading effects on adjoining properties.
setback ar combinatio a. <u>Exce</u> grou b. Any 1.2m trans Diag c. <u>Obsc</u> obstr hydra	by fence or state on of these stru- ed aA maximu- nd level; and part of a fence in height mus- parent for its of ram 4 below. <u>cure emergenc</u> ruct access to	n a front boundary indalone wall, or uctures, must not-exceed: um height of 2m above e or standalone wall above at be 50% visually entire length, as shown in cy or safety signage or emergency panels, valves, or other se facilities.	
	Elevation Indary with a s	2.0 m Max Height Above Ground Level	
public ac these bo or combi	cessways, or undaries, any nation of these	ublic space, including within 1m of either of fence or standalone wall, e structures, must not: kimum height of 2m above	
	Any part of a above 1.5m ir visually transp Obscure eme	fence or standalone wall height must be 50% parent for its entire length. rgency or safety signage	
	panels, hydra	<u>cess to emergency</u> <u>nts, shut-off valves, or</u> ncy response facilities.	
MRZ- <mark>\$11<u>\$10</u>.2</mark>	does not appl	y to a State Highway.	
MRZ <mark>S12S</mark>		ım residential unit size fo	r multi-unit housing
	Il units, includi ollowing minim	ng any dual key unit, must num sizes:	Assessment criteria where the standard is infringed:
Residential Un	iit Type	Minimum Net Floor Area	The extent to which: 1. The design of the proposed unit
a. Studio unit			
a. Studio un	it	35m ²	provides a good standard of amenity; and

	c. 2	+ bedroom uni	t	55m ²		reduction in unit sizes.
ISPP	MRZ- Outdoor living space for multi-unit h					it housing
	n					
	 space or access to a communal outdoor living sp 2. 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 specif in the table below; 3. Where communal outdoor living space is provide does not need to be in a single continuous space it must be: a. Accessible from the residential units it served b. Of the minimum area and dimension specif in the table below; and c. Free of buildings, parking spaces, and serve and maneuvering areas. 			e of residents; from a habitable space; and a and dimension r living space is single continuous residential unit a and dimension and arking spaces, s	e room; on specified s provided it us space bu ts it serves; on specified	t
	Living	y Space Type		Minimum area	Minimum Dimensio	n
	a. F	Private				
		i. Studio uni bedrooom		5m ²	1.8m	
		ii. 2+ bedroo	m unit	8m ²	1.8m	
	b. C	Communal			·	
		i. For every units	<u>4 -15</u> 5	10 <u>64</u> m ²	8m	
		ii. <u>For each a</u> <u>unit above</u>		<u>2m²</u>	=	
	Communal outdoor living space is calculated based on the number of units not provided with the minimum area of private outdoor living space.					2
ISPP		MRZ- S14<u>S13</u>	Outlook	space for mu	lti-unit hous	sing
	w 1	ith a minimum metre in width;	dimensior and	nave an outlool n of 1 metre in o	depth and	Assessment criteria where the standard is infringed: The extent to which:
		he outlook spac ut MRZ-S7.	ce must m	neet the require	ements set	 Acceptable levels of natural light are provided to habitable rooms; and The design of the proposed unit provides a healthy living environment.

	Standards - Ch	aracter Precincts (MRZ-PRE	EC01)	
ISPP	MRZ- PREC01-S	Fences and standalone wal	ls	
	these structur height of 2m a site boundary Except that: a. Any fend of these must no	tandalone wall, or combination of es, must not exceed a maximum bove ground level within 1m of a se or standalone wall, or combina structures along a road boundar exceed a maximum height of 1 round level within 1m of the bour	any ation y, n	 Assessment criteria where the standard is nfringed: 1. Dominance and shading effects on adjoining properties; and 2. Streetscape, visual amenity and character effects.
ISPP	MRZ- PREC01-S	Maximum height of an acce	ssory b	uilding
		y building must not exceed a ght of 3.5m above ground level.	Assess infringe	ement criteria where the standard is
				treetscape, visual amenity and character ffects.
	Standards - Orie	ntal Bay Height Precinct (M	RZ-PRE	EC03)
ISPP	MRZ- PREC03-S	Boundary setbacks		
	minimun setback b. For 232- minimun	setbacks except: 300 Oriental Parade a 1 metre rear boundary is required; and 234 Oriental Parade a 6 metre rear boundary is required.	infringe 1. De	ment criteria where the standard is d: ominance, privacy and shading effects on djoining sites.
ISPP	MRZ- PREC03-S	Height in relation to bounda	ary	
	with adjacent outside the Or 2. Where a bour located outsid	elation to boundary except on bo residential properties that are loo iental Bay Height Precinct; and dary is adjacent to a residential e the Oriental Bay Height Precin	cated property	 is infringed: 1. Dominance, privacy and shading effects on adjoining sites; and 2. Effects on the function and
		on to boundary standard of the ne of the adjacent residential pro	perty wil	associated amenity values of any adjacent open space zone.
ISPP	MRZ- PREC03-S	Maximum height		

	0 /				 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; 2. Dominance, privacy and shading effects on adjoining sites; and 3. Effects on the function and associated amenity values of any adjacent open space zone.
ISPP		MRZ- PREC03-S4	Minim	um residential unit size	
		Residential units		ling any dual key unit, must num sizes:	Assessment criteria where the standard is infringed:
	Resid	ential Unit Ty	be	Minimum Net Floor Area	The extent to which:
	а. 3	Studio unit		35m ²	 The design of the proposed unit provides a good standard of amenity;
	b. 1	bedroom unit		40m ²	and
	c. 2	+ bedroom uni	t	55m ²	2. Other on-site factors compensate for a reduction in unit sizes.
ISPP		MRZ- PREC03-S5	Outloc	ok space	<u> </u>
	 All habitable rooms must have an outlook space with a minimum dimension of 1 metre in depth a 1 metre in width; and The outlook space must meet the requirements out MRZ-S6.4-9. 			ion of 1 metre in depth and	 Assessment criteria where the standard is infringed: The extent to which: Acceptable levels of natural light are provided to habitable rooms; and The design of the proposed unit provides a good standard of amenity and healthy living environment.
ISPP		MRZ- PREC03-S6	Fence	s and standalone walls	
	 Any fence or standalone wall, or combination of these structures, must not exceed a maximum height of 2m above ground level where within 1m of any side or rear boundary; and On a road boundary: any fence or standalone wall, or combination of these structures, must not exceed: A maximum height of 2m above ground level; and Any part of a fence or standalone wall above 1.2m in height must be 50% visually transparent for its entire length. On a boundary with a site zoned open space or a boundary adjoining public space, including public accessways, or within 1m of either of these 			not exceed a maximum und level where within 1m of iry; and ay fence or standalone wall, structures, must not t of 2m above ground level; e or standalone wall above st be 50% visually entire length. a site zoned open space or a ublic space, including public	 Assessment criteria where the standard is infringed: 1. Streetscape and visual amenity effects; and 2. Dominance and shading effects on adjoining properties.

	aries, any fence or standalone wall, or nation of these structures, must not:	
	Exceed a maximum height of 2m above	
	ground level; and	
b.	Any part of a fence or standalone wall above 1.5m in height must be 50% visually transparent for its entire length.	