## 1.3 Assessment Criteria

## 1.3.1 Guide to Using the Criteria

This chapter provides a range of Assessment Criteria that are to be used, where relevant, in the assessment of activities that require resource consent.

#### Specifically:

- Controlled Activities will be assessed against the matters over which Council has reserved control. The assessment criteria are provided within section 1.3.2 with the section headings being the Matters of Control.
- Restricted Discretionary Activities that are restricted solely due to failed standards will be assessed against the effects resulting from an activity not complying with any relevant standard(s) in this District Plan (refer section 1.3.3.A1 of this appendix).

To assist with assessing the effects of the non-compliance, there may be specific criteria within {Link, 9193,section 1.3.3 of this appendix that could be of use in assessing the application.

- Restricted Discretionary Activities that are restricted solely due to being listed in the chapters as a Restricted Discretionary Activity will be assessed against the specific matters of discretion which are identified against each activity in the chapter.
- 4. Restricted Discretionary Activities that are restricted by virtue of being listed in the chapter as a Controlled Activity and also fail standards will be assessed against the relevant criteria as outlined in points 1 & 2 above.
- 5. Restricted Discretionary Activities that are restricted by virtue of being listed in the chapter as a Restricted Discretionary Activity and also fail standards will be assessed against the relevant criteria as outlined in points 2 and 3 above.
- 6. Discretionary and Non-Complying Activities may use the criteria in {Link, 9193,section 1.3.3 as a guide with specific reference to the general criteria in A2.

#### 1.3.2 Controlled Activities – Matters of Control

The following section contains matters over which Council has reserved control for Controlled activities. These are referenced in other parts of the District Plan.

### Note

1. Example: chapters in this District Plan may include a section titled "Controlled Activities – Matters of Control" and a table like the example below.

•	Matter of Control Reference Number

Page 1 of 56

	(Refer to Volume 2, Appendix 1.1)
i. Teaching and research laboratories	A. Hazardous Facilities

In this example the controlled activity is "i. Teaching and research laboratories". The matters of control are identified by the reference "A". These references align with the lists below. In this example "A" is associated with Hazardous Facilities with the relevant matters of control listed beneath.

A.	Hazardous Facilities			
		The extent to which the effects on, and risks to, the health and safety of people, property and the environment are appropriately managed, including:		
	i.	Matters referred to in the relevant standards in Rule 25.4.4 of Chapter 25.4 City-wide – Hazardous Facilities.		
	ii.	Safe access to and from the transport network.		
	iii.	Effects due to the sensitivity of the surrounding natural, human and physical environment.		
	iv.	Separation distances and the type of environment/number of people potentially at risk from the proposed facility.		
	V.	Potential hazards and exposure pathways arising from the proposed facility.		
	vi.	Potential cumulative hazards presented in conjunction with neighbouring facilities.		
	vii.	Proposed:		
		Fire safety and fire water management		
		Spill contingency and emergency planning		
		Monitoring and maintenance schedules		
		Waste disposal management		
		Hazardous substance transport arrangements		
	viii.	Compliance with relevant Standards and Codes of Practice.		
	ix.	Any other measures to avoid or mitigate risks posed by the activity.		
	<ul> <li>Note</li> <li>Relevant Standards and Codes of practice referred to above may include:</li> <li>Below Ground Stationary Container Systems for Petroleum – Design and Installation HSNOCOP 44, Environmental Protection Agency, May 2012</li> <li>Below Ground Stationary Container Systems for Petroleum – Operation HSNOCOI 45, Environmental Protection Agency, May 2012</li> <li>Guidelines for Assessing and Managing Petroleum Hydrocarbon Contaminated Sites in New Zealand, Ministry for the Environment, 1999</li> <li>Environmental Guidelines for Water Discharges from Petroleum Industry Sites in New Zealand, Ministry for the Environment, 1998</li> <li>NZS8409: 2004 Management of Agrichemicals</li> <li>AS/NZS 1596: 2008 – Storage and Handling of Liquid Petroleum Gas</li> <li>AS/NZS 2982: 2010 – Laboratory Design and Construction</li> <li>AS/NZS 2243.1: 2005 – Safety in Laboratories – Planning and Operational</li> </ul>			

Page 2 of 56

	Aspects  As/NZS 2243.2: 2006 – Safety in Laboratories – Chemical Aspects  AS/NZS 2243.3: 2010 – Safety in Laboratories – Microbiology  AS/NZS 2243.5: 2004 – Safety in Laboratories – Non-ionising Radiation  AS/NZS 2243.6: 2010 – Safety in Laboratories – Plant and Equipment Aspects  AS/NZS 2243.8: 2006 – Safety in Laboratories – Fume Cupboards  AS/NZS 2243.9: 2009 – Safety in Laboratories – Recirculating Fume Cabinets  AS/NZS 2243.10: 2004 – Safety in Laboratories – Storage of Chemicals		
B.	Industr	ial Zone	
а.	Buildin	g Design, External Appearance and Site Layout	
	i.	The extent to which any activity involving buildings adjoining an identified transport corridor and buildings within the Rotokauri Employment Area presents an attractive visual appearance, including minimising:	
		Large featureless building façades facing the transport corridor.	
		The placement of any plant or machinery on the front of the building or within the front yard setback (with the exception of machinery displayed for sale, hire, or plant associated with onsite security).	
		Over-dominant illuminated signage within the site.	
		Front fences, walls and signs that detract from an active visual relationship between the site and street/primary transport corridor.	
		The location of the service and outdoor storage areas within the front setback.	
	ii.	For ancillary residential activities, the extent to which:	
		Outdoor living areas or balconies are contiguous with the internal living areas.	
		The design, size and location of the private and/or communal open space, parking, loading spaces and driveways on the site achieves a high standard of amenity, noise and visual privacy for residents, whilst effect from dust, fumes and light glare are minimised.	
b.	Site Layout		
	iii.	Within the Rotokauri Employment Area, the extent to which the adverse effects of the location of buildings, parking areas and outside storage areas minimise their potential impact on the amenity of any adjoining Residential, Special Character or Open Space Zones.	
	iv.	For ancillary residential activities and within the Rotokauri Employment Area, the extent to which the development has been designed and located so that the potential for reverse sensitivity effects (including noise) is avoided, remedied or mitigated.	
	v.	The extent to which the site layout incorporates Crime Prevention	

Page 3 of 56

			n Environmental Design, to develop a positive relationship street and improve passive surveillance.	
	vi.	layout, t	The extent to which landscaping is incorporated within the site layout, to visually reduce the bulk of new development and mitigate adverse visual effects, particularly from the front boundary and those parts of the site visible from public spaces.	
		boundar	articularly important in relation to the setback from the front y and those parts of the site visible from public spaces and s along state highways and arterial transport corridors.	
	vii.	landsca Highwa	he Rotokauri Employment Area, the extent to which ping enhances amenity at key interfaces such as State y 1, green corridors, arterial transport corridors, Wintec uri Campus and the Rotokauri Suburban Centre.	
C.	Knowle	edge Zor	ne and Major Facilities Zone	
a.	Buildir	ng Desig	n, External Appearance and Configuration	
	i.	The extended	ent to which the external appearance, scale and design of s:	
		1.	Contributes to compatibility between buildings and their integration with other development on the site, adjacent sites and surrounding public spaces.	
		2.	Contributes to the active frontage along public streets and open space, particularly at corner sites.	
		3.	Minimises, as practicable, effects on adjacent public spaces (including footpaths) in terms of shading and daylight.	
	ii.	opportu	nulative effect of buildings and the extent to which nities have been taken to cluster buildings and/or ensure that re left free from buildings.	
	iii.	outdoor	ent to which parking, manoeuvring areas, driveways and service areas are designed and located to be safe and , and to protect amenity values of the streetscape and g sites.	
	iv.	The exte	ent to which the building design and development:	
		1.	Makes a positive contribution to the local character of the site and surrounding area.	
		2.	Improves large façades (including side walls) that are visible from public places by ensuring they are treated in a way that provides visual interest and reduces the apparent bulk of the building.	
	V.		ent to which Crime Prevention Through Environmental principles have been incorporated.	
	vi.	Encoura	age easy and safe pedestrian access and circulation for	

Page 4 of 56

	those not arriving by vehicle.	
b.	Landsc	aping
	vii.	The extent to which landscaping is incorporated within the site layout to reduce the bulk of new development and mitigates adverse visual effects.
		Note This is particularly important in relation to setback from the front boundary and those parts of the site visible from public spaces and interfaces along state highways, arterial transport corridors and City gateways.
l	tion to the of the office of the tente of ten	ne above general matters, the following relate to site specific rol.
	Univers	sity of Waikato
	viii.	The extent to which existing linkages between land uses are reinforced by the layout of buildings and transport corridors. New connections created should seek to enhance accessibility through the zone and have regard to connectivity to the adjoining University of Waikato campus.
	ix.	The extent to which high rise buildings are concentrated on the Hillcrest Road ridge.
	X.	The extent to which the location of buildings maintains the safe and efficient operation of network utilities, including high voltage transmission lines.
	Knowledge Zone	
	xi.	The extent to which the open space character of the northwest sector of the site is maintained.
	Claude	lands Event Centre
	Xİİ.	The extent to which the open space character of the eastern part of the site is maintained including the maintenance of a suitable buffer adjoining Jubilee Park.
	Te Rap	a Racecourse/Thoroughbred Business Park
	xiii.	The extent to which development of the site retains views between the racecourse and Minogue Park.
	Waikato Hospital	
	XİV.	The extent to which activities of an industrial nature and the heliport are grouped in the south-western sector of the site.
	XV.	The extent to which high rise buildings are concentrated towards the centre of the hospital complex.
	Waikate	o Stadium and Seddon Park
	xvi.	The extent to which future buildings and the enhancement of facilities including any provision for office, retail and visitor accommodation provides for functional integration with the site.

Page 5 of 56

	Winte	ec Rotokauri	
	xvii.	The extent to which development of the site has regard to the future development of the Rotokauri Area and the relationship of the site with Lake Waiwhakareke.	
D.	Te Rapa North Industrial Zone		
a.	Concept Development Consent for Stage 1A		
	i.	The extent to which it identifies the total area not exceeding 30ha available for industrial development within Stage 1A.	
	ii.	The extent to which it defines the location and extent of the development area not exceeding 7ha pursuant to Rule 12.6.1.	
	iii.	The extent to which it defines the general location and extent of the development area not exceeding 23ha pursuant to Rule 12.6.1.	
	iv.	The extent to which it demonstrates connectivity and sequential development between the 7ha and 23ha land release areas and adjacent sites.	
	V.	The extent to which it provides an indicative internal road layout and it provides for alternative modes of transport including public transport, pedestrian and cycle linkages within and between the 30ha and adjacent land.	
	vi.	The extent to which it considers and responds to the recommendations and proposed conditions of an Integrated Transport Assessment prepared in accordance with Rule 25.14.4.3	
	vii.	The extent to which it specifies methods by which vehicle movements will be managed to achieve compliance with Rule 12.4.7.b.	
	viii.	The extent to which it identifies any existing indigenous vegetation and areas of ecological value including recognition of existing gully systems and proposals for their management.	
	ix.	The extent to which it provides for any landscaping and screen planting including landscaping buffers where land adjoins the Waikato Expressway designation boundary.	
	x.	The extent to which it provides a report which demonstrates the extent to which the provision of reticulated infrastructure for the entire 30ha within the Stage 1A development area will occur; provided that existing infrastructure available from the Te Rapa Dairy Manufacturing Site and/or Council infrastructure and headworks (water and wastewater only) may be relied on for the 7ha development under Rule 12.3.3.f.	
		Note The above does not involve:  • Activities requiring an air discharge consent under the Regional Plan (except on land situated to the north of Hutchinson Road, east of Te Rapa Road)  • Hazardous waste reprocessing, disposal or storage, except for temporary	

Page 6 of 56

1.3 Assessment Criteria Operative: 19-Jul-2022 storage of waste from commercial activities awaiting collection An extractive industry • Offices, except those that are ancillary to industrial uses • Hospitals, day care facilities, and educational institutions • Retail activities, except for food outlets less than 200m<sup>2</sup> Residential activities unless associated with a lawfully established activity. E. **Historic Heritage** Management of effects on, and risks to the heritage value of the a. historic heritage building or structure, including: i. Effects to the exterior of the historic heritage building or structure. ii. Potential loss of the heritage values of the building or structure. iii. Any other measures to avoid or mitigate risks proposed by the activity. Works compatible with and reflect the original fabric of the historic iv. heritage building or structure. Earthquake strengthening not detracting from the appearance and ٧. integrity of the historic heritage building or structure. νi. Demonstration of the conservation principles of the International Council on Monuments and Sites (ICOMOS) New Zealand. b. \_ Management of effects on, and risks to, the values of the archaeological and cultural site identified in Schedule 8C, Volume 2, Appendix 8, including: Provision for Mana Whenua representation on site for monitoring of earthworks and land disturbance. The location, layout, design and method of carrying out the ii. proposed works / proposal and effects on the cultural and spiritual values of the site. Demonstration of the archaeological authority process to modify or iii. damage archaeological sites in accordance with the Heritage New Zealand Pouhere Taonga Act. F. Ruakura a. **Interface Design Control Area** Landscaping i. Ruakura Logistics Zone - Subject to biosecurity requirements, landscaping should be incorporated within the site layout to reduce the bulk of new development and mitigate adverse visual effects. This is particularly important in relation to setbacks from the front boundary and those parts of the site visible from public spaces and

Page 7 of 56

Print Date: 19/07/2022

ii.

Ruakura Open Space Zone and City gateways.

interfaces along state highways, arterial transport corridors, and the

In relation to the Waikato Expressway, whether landscaping along the boundary with the Expressway Designation is of appropriate

		scale and density so as to soften views from the Expressway of industrial development.
	iii.	Ruakura Industrial Park Zone – Landscaping and screening should be incorporated within the site layout to reduce the bulk of new buildings and associated development, and to mitigate adverse visual effects - particularly from storage, loading and operational areas likely to be visible from residential areas. This is also important in relation to setbacks from the front boundary and those parts of the site visible from public spaces and interfaces along state highways, arterial transport corridors, and the Ruakura Open Space Zone and city gateways.
	iv.	Ruakura Industrial Park Zone – In relation to buildings and associated development on sites that adjoin the Ruakura Open Space Zone and abutting the northern boundary of properties on Sheridan Street and Nevada Road or are adjacent to Silverdale Road, proposed landscaping and screening is subject to specific assessment and the standards in Rule 25.5.3.1 are to be used as a guide only.
b.	Crime	Prevention Through Environmental Design
	i.	Buildings and the site layout shall be designed to:
		a. Provide surveillance from offices over main access, car parks and the adjacent street.
		b. Ensure a clear distinction between visitor areas and operational areas.
		c. Provide direct, legible and well lit visitor routes.
		d. Avoid opportunities for concealment.
c.	Tempo	rary Logistics Activities in Sub Area A
	i.	Conditions shall be imposed to ensure that the location of buildings associated with logistics is temporary, the future rail spur corridor is not compromised and that buildings and activities do not preclude the future full development of the Inland Port.
d.	Mediur	n Density Residential Zone
	i.	Impact of building design, external appearance and configuration on the public realm particularly when viewed from the Ruakura Open Space Zone and arterial corridor.
	ii.	Site layout.
	iii.	Landscaping.
	iv.	The extent to which the amenity and safety of future occupiers will be protected.

# 1.3.3 Restricted Discretionary, Discretionary and Non-Complying Assessment Criteria

Page 8 of 56

The following section contains assessment criteria under subject headings that relate to the 'Matters of Discretion' for Restricted Discretionary activities. These are referenced in other parts of the District Plan.

#### Note

Example: Chapters in this District Plan may include a section titled "Restricted Discretionary Activity – Matters for Discretion, Assessment Criteria and Non-Notification Rule" and a table like the example below.

Activity Specific	Matter of Discretion and Assessment Criteria Reference Number  (Refer to Volume 2, Appendix 1.2)
i. Vegetation clearance	D Natural character and open space

In this example the restricted discretionary activity is "i. Vegetation clearance". The matters to which discretion has been restricted to are identified by the subject heading of "D - Natural character and open space".

A range of criteria are provided under that heading in this section and where these criteria are relevant they can be used to assess the application. All criteria under the identified subject heading do not need to be assessed, only those relevant to the application.

Discretionary and Non-Complying Activities may use the criteria in this section as a guide, with specific reference to the general criteria in A3.

A	Restric	General Criteria Restricted Discretionary Activities due to Performance Standard Non-Compliance		
A1	standar	The effects resulting from an activity not complying with any relevant standard(s) in this District Plan. Guidance on the assessment of effects may be derived from:		
	a. Any	a. Any relevant criteria within section 1.3.3 of this appendix; and		
	b. Any relevant design guidelines contained within this Plan.			
A2		The extent to which any adverse effects would be offset by benefits to the community or the natural environment.		
	Discret	ionary & Non-Complying Activities - General Criteria		
A3	Without restricting the exercise of its discretion to grant or refuse consent or impose conditions, the Council shall have regard to the assessment criteria set out below when considering any application under sections 104 and 104B of the Act. Discretionary activities and Non-Complying activities shall be assessed against, but not limited to the following assessment criteria:			
	a.	Assessment against relevant objectives and policies including Chapter 2 Strategic Framework		

Page 9 of 56

	b.	The ex	tent to which the proposal is consistent with relevant:
		i.	Standards in this Plan.
		ii.	Assessment Criteria, listed in this plan.
		iii.	Design Guides.
		iv.	Structure Plans.
		V.	Comprehensive Development Consents.
		vi.	Concept Plans or Concept Development Consents.
		vii.	Reserve Management Plans.
		viii.	lwi or Hapu Management Plans.
		ix.	Waikato River Vision and Strategy.
		X.	Master Plans.
		xi.	Temple View Precincts
В	Design	and La	yout
	Genera	neral	
	Note If an action matters of the outcome section. Where a Design of developing the section of th	If an activity is a Restricted Discretionary Activity in relation to Design and Layout matters and there is a relevant design guide, then the activity should seek to address the outcomes sought in the design guide as a priority over relevant criteria in this	
B2		Whether the external appearance, scale and design of buildings and structures:	
<u> </u>			
	a.	Are co	nsistent with the purpose of the zone, and enhance the eter and amenity of the surrounding area, streetscape es and adjoining land uses.
	a. b.	Are co charac qualitie For co	ter and amenity of the surrounding area, streetscape
		Are co charac qualitie For co both el	eter and amenity of the surrounding area, streetscape es and adjoining land uses.  Inner sites, where appropriate, provide active frontages along evations.  In orate Crime Prevention Through Environmental Design
B3	b. c.	Are co charac qualities For co both el Incorpe principent to woll surveil	eter and amenity of the surrounding area, streetscape es and adjoining land uses.  Inner sites, where appropriate, provide active frontages along evations.  In orate Crime Prevention Through Environmental Design les.  In thich the proposed design provides or continues to provide for lance of public spaces within and adjacent to the
B3	b.  c.  The ext informa	Are co charac qualities For co both el Incorpe principent to was a surveil surveil benent by Locatir	eter and amenity of the surrounding area, streetscape es and adjoining land uses.  Inner sites, where appropriate, provide active frontages along evations.  In orate Crime Prevention Through Environmental Design les.  In thich the proposed design provides or continues to provide for lance of public spaces within and adjacent to the proposed design provides or continues to provide for lance of public spaces within and adjacent to the proposed design provides or continues to provide for lance of public spaces within and adjacent to the proposed design provides associated with living doors, windows and other openings associated with living orking areas, so that they overlook and interact with public

Page 10 of 56

	b.	Locating primary entrances to buildings to face the transport corridor frontage, with the main entrance located adjacent to the frontage with the most pedestrian traffic.		
B4	The extent to which building design will add visual interest and vitality to the streetscape and avoids large, featureless façades. For example, through articulation of a façade, attention to fenestration and rooflines, the design of verandas and balconies and the careful choice of materials and colour.			
B5		The extent to which parking, manoeuvring areas, driveways and outdoor service areas have been designed and located:		
	a.	To protect amenity values of the streetscape and adjoining sites, including through the use of appropriate screening and landscaping.		
	b.	To not be visually dominant.		
	C.	To be away from the front of the site and buildings.		
	d.	To integrate with adjacent activities and development in terms of the provision of entrances, publicly accessible spaces, verandas, parking, loading areas, access to public transport and pedestrian linkages.		
B6	a mann includin	The extent to which the activity, including landscaping, has been designed in a manner that supports and enhances pedestrian and cyclists movements, including access to the transport network and along frontages considered important for shopping or entertainment activities.		
	Landscaping and Screening			
В7	The ext	tent to which planting and landscaping is used to:		
	a.	Establish and maintain a well vegetated environment that is compatible with the zone and existing character.		
	b.	Visually reduce the bulk of new development and mitigate adverse visual effects particularly from the front boundary and those parts of the site visible from public spaces.		
	c.	Create an attractive environment that maintains safety and amenity for pedestrians.		
	Waste	Management		
B8		tent to which developments provide for goods handling, storage, and recycling areas that are:		
	a.	Easily accessible for collection agencies and avoid adverse visual, noise or odour effects.		
	b.	Consistent with the amenity values of the site and avoid causing nuisance for neighbouring residential activities.		
	C.	Suitable for the demand expected by the activity.		
	Busine	ess Zones		
В9	Whether the proposed building setback adversely affects the use and safety of public spaces, or the continuity of shopping frontages.			

Page 11 of 56 Print Date: 19/07/2022

B10	pedestr	er development of a site adjoining the riverbank encourages rian access to and facilitates public use and enjoyment of, the hade and environs of the Waikato River.
B11	level ar	on to the setbacks from internal boundaries at upper levels (i.e. fourth ad above), the extent to which the proposal minimises shadowing and natural light on existing adjacent buildings by providing adequate tion between the proposed development and any existing residential oment.
	Knowle	edge Zone
B12	access	tent to which public spaces and streets have been designed to be ible and open to the public at all times (except where closed for onal safety or security reasons).
	Univer	sity of Waikato
B13	the layo	tent to which existing linkages between land uses are reinforced by but of buildings and transport corridors. New connections created enhance accessibility through the zone and have regard to tivity to the adjoining University of Waikato campus.
B14	The ext	tent to which high rise buildings are concentrated on the Hillcrest dge.
B15		tent to which the open space character of the northwest sector of the naintained.
	Sites A	djoining the Waikato Riverbank
B16	The ext	ent to which development of a site adjoining the riverbank:
	а.	Provides a scale and design of any building or structure that maintains or enhances street and reserve areas, the character and amenity, and the heritage or open space values of the adjoining riverbank area.
	b.	Makes provision for building design and configuration, site layout and/or landscaping which enhances the visual and physical relationship with the Waikato River.
	C.	Mitigates the impact of large developments and vehicular oriented activities on the amenity values of the riverbank environment.
	Develo	pment within a Structure Plan Area
B17	any stru develor	tent to which the proposal is consistent with any relevant objectives of ucture plan or could prejudice or foreclose options for future urban oment and in particular with the proposals shown on the relevant re Plan for the area.
B18	The ext	tent to which the proposed transport network promotes opportunities eve:
	a.	A legible and logical pattern of development in accordance with the planned transport network identified within the relevant structure plan or the ability to extend existing transport networks, and

Page 12 of 56 Print Date: 19/07/2022

	b.	The future transport network within the relevant structure plan area for which more precise design, location and layout has been approved.	
B19	policies	tent to which the proposal takes into account new information or including but not limited to ICMPs) that will result in outcomes that re beneficial than those shown on the Structure Plan.	
	Dairies	in General Residential and Special Character Zones	
B20	associa	tent to which the site can adequately accommodate the dairy, any ated residential activity, parking, planting, service areas and signage, ensuring that the building would not dominate the streetscape.	
С	Character and Amenity		
	Genera	al	
C1	The ext	tent to which the activity:	
	a.	Makes adequate provision to protect the visual and acoustic privacy of abutting residential and community uses, including through building and site design and hours of operation.	
	b.	Is compatible with the location in terms of maintaining and enhancing the character and amenity of the surrounding streetscape and urban form.	
	C.	Is able to avoid, remedy or mitigate adverse effects on the existing and foreseeable future amenity of the area, particularly in relation to noise, traffic generation, material deposited on roads, dust, odour and lighting.	
	Revers	se Sensitivity	
C2	been de	The extent to which the development (including residential development) has been designed and located so that the potential for reverse sensitivity effects (including noise) are avoided, remedied or mitigated.	
C2a	Lakes E which t	In the Te Awa Lakes Medium-Density Residential zone and the Te Awa Lakes Business 6 zone, within 100m of Hutchinson Road, the extent to which the main living area outlook is oriented to the north, away from Hutchinson Road.	
C2b	Waikate	Te Awa Lakes Medium-Density Residential Zone, within 200m of the Description Expressway, the extent to which the main living area outlook is diaway from the Waikato Expressway.	
C2c	Lakes E residen that the	Te Awa Lakes Medium-Density Residential Zone, and the Te Awa Business 6 Zone, the extent to which the development (including tial development and visitor accommodation) has been designed so a potential for reverse sensitivity effects on industrial activities in the nvironment are avoided, remedied or mitigated.	
	Reside	ential Zone	
C3	togethe	tent to which the cumulative effects of a non-residential activity or with other non-residential activities will result in an adverse effect to dential character of the neighbourhood.	

Page 13 of 56 Print Date: 19/07/2022

<u> </u>	Centra	Il City & Business Zones
C4		tent to which the level of non-retail activity within a shopping frontage adversely affect the attraction of shoppers and visitors.
C4a	of an a	wa Lakes Business 6 zone the extent to which the recommendations lligator weed management plan in accordance with Rule 1.2.2.22 are mplemented.
	Future	Urban Zone
C5		tent to which the location and siting of effluent storage and disposal oid effects to dwellings or adjoining sites.
C6	The ex site.	tent to which the rural activity remains the predominant activity on the
C7	noise, through	tent to which any intensive farming activity avoids adverse effects of odour, vermin and other potential health hazards or mitigates these n management practices, site layout (placement and orientation), of buildings, screening and landscaping.
C8		easures to be adopted to avoid, remedy or mitigate potential effects dential activities on the site and adjoining properties.
	Non-In	dustrial Activities in the Industrial Zone
C9	serves approp	tent to which the non-industrial activity, within an Industrial Zone, the needs of an industrial area and adjoining areas, or is more viate to an industrial location than in other areas having regard to the of the activity, travel demand characteristics and amenity ations.
	Reside	ential activities in Figure 9.3a
C10	For ma	inaged care facilities, retirement villages, and rest homes, the extent th:
	а.	The siting, scale, design and layout of buildings ensures compatibility between buildings and their integration with other sensitive development on the site, adjacent sites and surrounding public spaces such as Ashurst Park.
	b.	The design, size and location of the private and/or communal open space, parking, loading spaces and driveways on the site achieves a high standard of on-site amenity, noise and visual privacy for residents, and ensures that effects from dust, fumes and light glare are minimised.
	C.	Outdoor living areas or balconies are contiguous with the internal living areas.
	d.	The location of buildings, window and door placement, parking areas and outside amenity areas avoid reverse sensitivity effects on any adjoining industrial activities.
	e.	Existing linkages between land uses are reinforced by the layout of buildings and their positive interface with the proposed linkage road between Maui Street and Karewa Place.

Page 14 of 56 Print Date: 19/07/2022

	Subdiv	rision		
C11		tent to which the proposal is consistent with any relevant design ce in Appendix 1 Section 1.4.		
C12		tent to which any boundary adjustment would have potential adverse on the site or the surrounding area.		
C13	Whethe	er the subdivision creates lots that are appropriate for their intended		
C14	location	tent to which subdivision or subsequent building design, including the n of transport corridors and reserves, provides for existing electricity and their corridors.		
C15	structur develor	The extent to which the proposal is consistent with objectives of any relevant structure plan or could prejudice or foreclose options for future urban development and in particular with the proposals shown on the relevant Structure Plan for the area.		
C16		The extent to which the proposal (including the proposed transport network) promotes opportunities to achieve:		
	a.	A legible and logical pattern of development in accordance with the planned transport network identified within the relevant structure plan or the ability to extend existing transport networks, and		
	b.	The future transport network within the relevant structure plan area for which more precise design, location and layout has been approved.		
	Ancilla	ry retailing and offices in the Industrial Zone		
C17		ssing the suitability for ancillary retail or office activity to expand over sholds denoted in the Plan, regard shall be given to the following:		
	a.	Whether the ancillary use is integral to the continuing operation of the principal activity on the site.		
	b.	Whether the ancillary use remains incidental and subordinate to the principal activity on the site.		
	C.	Whether the principal activity continues to be of an industrial character and nature.		
	Fee sir	nple subdivision of apartment buildings		
C18		tability of a fee simple subdivision of either an existing, or an ed land use consented, apartment building, is where:		
	a.	Appropriate provision is made for access, services, open space and car parking.		
	b.	Subdivision layout clearly outlines areas of individual ownership and areas of shared rights and interests in common.		
	C.	Easements, access lots, covenants or similar legal instruments that manage individual ownership and any shared space or common 'elements' to the subdivision, are provided at time of resource consent application for subdivision.		

Page 15 of 56 Print Date: 19/07/2022

	d.	Appropriate provision made for infrastructure, particularly where shared between lots or crossing several lots.
	e.	The subdivision layout of the proposed sites does not result in new or increased non-compliance with other city-wide and/or zone rules, and the extent of non-compliance with an approved resource consent for the apartment development.
D	Natura	l Character and Open Space
	Genera	al
D1	The ext	ent to which buildings, earthworks, developments and site layout and ng:
	a.	Complements and retains the underlying landform and the legibility of the ridgeline features including views to and from ridgelines, having regard to both immediate and cumulative effects.
	b.	Provides a sufficient area of open space to enable a sense of the underlying landform to be retained.
	C.	Retains and incorporates notable trees, natural features and established mature and indigenous vegetation into the design.
D2		ent to which the site for a proposed building or structure integrates site features of the open space.
	Activiti Area	es Affecting <mark>ScheduledNotable</mark> Trees or a Significant Natural
D3	The ext	ent to which activities associated with the proposal will:
	a.	Adversely affect any identified value of the tree.
	b.	Adversely affect the health of the tree, natural shape and branch habitat, structural integrity or visual appearance of the tree.
	C.	Adversely affect any identified value of the landscape character, and ecological, cultural, heritage, and neighbourhood amenity values the Significant Natural Area tree is located within.
	d.	Adversely In relation to a scheduled group of notable trees, the extent to which the works will adversely affect the health, structural integrity or ecological values of the Significant Natural Area wider group.
	е.	Cause Result in improved community amenity or other benefits for the loss of habitatcommunity that provides a key life-cycle function cannot otherwise be achieved by arboricultural or the physical disturbance of indigenous species listed as 'threatened' or 'at risk' in the New Zealand Threat Classification Systems Lists property management means.
	f.	Be undertaken in a manner consistent with internationally accepted arboricultural standards, practices and procedures.
	T	Be of duration and frequency that will adversely effect the health and

Page 16 of 56 Print Date: 19/07/2022

	h.	Adversely affect any identified value of the Significant Natural Area.
	i.	Adversely affect the ecological function and health of the Significant Natural Area.
	j.	Result in the following adverse effects on Significant Natural Areas and indigenous biodiversity:
		i. Loss of ecosystem function, representation and extent;
		ii. Fragmentation;
		iii. Loss of connectivity or buffer function:
		iv. Loss of corridors and ecological sequencies;
		v. Loss or reduction in ecological integrity; and
		vi. Loss or reduction in the extent habitat that provides a key life- cycle function for indigenous species listed as 'threatened' or 'at risk' in the New Zealand Threat Classification Systems.
D3A	proposa biodiver	ent to which any biodiversity offsetting or biodiversity compensation al will achieve a net ecological gain or not net loss in indigenous sity, and the likelihood that the proposed offsetting or compensation ure the proposed gains.
<u>D3B</u>		ent to which undertaking the activity is necessary to provide for safe, and effective functioning of infrastructure and provide access to ssets.
D3C		ent to which proposed infrastructure has a functional need or an onal need to locate within or adjacent to a Significant Natural Area.
D3D	the pub	ent to which proposed public walkways and cycleways will enhance lic's ability to connect with, and appreciate, the indigenous sity of the Significant Natural Area.
D4		ent to which impermeable surfaces adversely affect water quality, surrounding watertable.
D5	characte	ent to which vegetation removal adversely affects the natural er or landscape value of any lake or wetland and the ability to offset fects through restoration or enhancement.
D6		ent to which any earthworks will adversely affect the surrounding able and water quality and the opportunity to mitigate the loss of water e site.
D7		ent to which earthworks exacerbate or contribute to flooding, both on- off-site.
D8		r the removal of peat soils can be mitigated to protect the ding water table.
D9	provisio	t is clearly impractical to dispose of stormwater to ground the n of other mitigation measures to maintain the water table and water quality.

Page 17 of 56 Print Date: 19/07/2022

1	
enhanc	ent to which undertaking the activity will enable replacement or ement of existing vegetation, natural values, or the improvement of margins.
	nergency Works to, Removal or Transplanting of, a <del>uled</del> Notable
<del>or</del> activit	ent to which the tree is causing serious damage to structures ties associated with the tree constitutes a hazard to human health, and infrastructure.proposal will:
a.	Adversely affect any identified value of the tree.
b.	Adversely affect the health, natural shape and branch habitat, structural integrity or visual appearance of the tree.
C.	Adversely affect the landscape character, and ecological, cultural, heritage, and neighbourhood amenity values the tree is located within.
	er The extent to which transplanting of the tree's chance of survival, in e of transplanting, is better than in its existing location.(s) will:
a.	Adversely affect the landscape character, and ecological, cultural, heritage, and neighbourhood amenity values the tree is located within.
b.	Improve the tree's chance of survival, in the case of transplanting, is better than in its existing location.
	er alternative developments avoiding the need The extent to which removal of the tree(s) have been adequately considered will:
a.	Avoid serious damage to structures, or the tree constitutes a hazard to human health, property and infrastructure.
b.	Whether alternative developments avoiding the need to remove the tree(s) have been adequately considered.
Surface	e of Water
The ext	ent to which water flows are impeded and the potential for debris to ged.
The ext	ent of the effect of the proposal on:
a.	Natural character, ecological values, riparian habitat, recreational values, landscape quality and amenity values of the waterway.
b.	Public access to the waterway and on the surface of water.
C.	Adjacent scheduled historic buildings, structures and sites, significant natural areas and significant natural areas and significant natural areas and significant natural areas.
d.	Land-based activities.
e.	Other users of the water body including recreational and other commercial activities.
	enhance riparian  Non-ent Schedu  The ext oractivity propert  a. b.  c.  Whether the cas  a. b.  Surface  The ext be snag  The ext a.  b.  c.

Page 18 of 56 Print Date: 19/07/2022

	g.	Stirring sediment, transporting weeds and aquatic pests.
	h.	Bank erosion.
D16	accour	tent to which the effects of flow levels of the river have been taken into it. (Events should not take place when the Waikato River is in flood, or flow condition.)
D17	operati	tent to which the design of a pontoon, jetty or boat ramp allows for the on of the Waikato Hydro System between the lower and upper ng levels for the System.
	Esplar	nade Reserves and Strips
D18		duction in the required width of esplanade reserve or strip may be ered where:
	a.	Topography or the location of an existing building dictates a practical boundary less than 20m.
	b.	Reduction of part is offset with a compensatory increased width elsewhere.
		Note For any stream, the purpose of the reserve can be met by a lesser width but should not be considered less than 4m.
	And, w	hether the varied width of the esplanade reserve or strip is such that:
	C.	There is adequate public access to any river, lake or stream and their margins to enable the public to meet any social, recreational or cultural needs.
	d.	The natural habitats of flora and fauna in, on or surrounding the river, lake or stream are not adversely affected.
	e.	Any Significant Historic Heritage sites identified in Schedule 8A or 8B of Appendix 8 are protected from encroaching development.
	f.	Any adverse impacts on water quality are adequately and efficiently mitigated.
D19	In asse	essing whether an esplanade strip should be set aside, the Council asider:
	a.	Whether there is a need to retain public access because the opportunity to acquire an esplanade reserve is unlikely to arise.
	b.	Whether public benefits can be achieved.
D20	The ba mainta	nks of any river, lake or stream can be adequately and efficiently ined.
E	Herita	ge Values and Special Character
	Gener	al
E1	and dis	tent to which the proposal, development, excavation, or modification sturbance, earthworks, and/or subdivision of a historic heritage site, heritage area or place places identified in Schedules 8A or 8B or 8C of Appendix 8:

Page 19 of 56 Print Date: 19/07/2022

a.	Is consistent and compatible with the identified heritage values, including scale, design, form, character, style, bulk, height, materials and colour, and retains, protects or enhances the heritage resources and values and historic context setting.
b.	Provides for design, layout or location of the activity, including associated building platforms, vehicle access and services on site in a manner that will <a href="mailto:minimiseavoid">minimiseavoid</a> , remedy or mitigate adverse effects on the historic heritage resources and values, including by <a href="mailto:minimising">minimising</a> the disturbance of the site.
C.	Provides for the on-going maintenance of the site to ensure that the site is preserved and that damage does not occur.
d.	In Schedule 8A of Appendix 8 maintains visual linkages between the building or structure and the street.
e.	Is compatible with the reasons for inclusion of the building, structure, site or site area and its significance in Schedules 8A. 8B. 8C or 8B,8D of Appendix 8.
f.	Addresses cumulative effects on heritage values.
g.	Considers the irreversibility of an effect (e.g. the loss of unique features)
h.	Considers the opportunities for remediation and the costs and technical feasibility of remediation.
i.	Considers the resilience of the heritage feature to change (e.g. the ability of the feature to assimilate change, or the vulnerability of the feature to change).
j.	Adheres to the conservation principles of International Council on Monuments and Sites (ICOMOS) New Zealand Charter (2010) for the Conservation of Places of Cultural Heritage Value, where applicable.
k.	Includes consultation with Heritage New Zealand Pouhere Taonga.
I.	In the event of relocation Incorporates planting, has adequately considered whether the relocation is necessary fencing and whether appropriate measures are proposed identification (e.g. signage) sufficient to ensure any potential adverse effects on site recognition while maintaining and enhancing the heritage values are avoided, remedied or mitigated of the site and setting.
m.	Incorporates proposed planting Has an assessment of the site undertaken by a person qualified in archaeology, fencing which identifies the location of the archaeological sites and identification (e.g. signage) sufficient to ensure the proposal is in accordance with the recommendations of that assessment for the management of the archaeological site recognition.
n.	Responds to matters raised in engagement with representatives of Mana Whenua.

Page 20 of 56

	О.	Makes provision for Mana Whenua representation on site for monitoring of earthworks or other aspects of the activity, where such representation has been sought by Mana Whenua in the engagement by the applicant and/or in the cultural impact assessment prepared for the proposal through engagement with representatives of Mana Whenua.
	p.	Ensures that the location, layout, design and method of carrying out the proposed works / proposal avoids, remedies or mitigates adverse effects on the cultural and spiritual values of the site to Maaori and considers the role and application of matauranga maaori and tikanga.
	q.	Includes methods to ensure that the historical legibility of the City is enhanced, including by methods such as native species used in landscaping, signage, art works, and place and street names.
	r.	Is consistent with the relevant objectives and policies of Chapter 19: Historic Heritage.
E2	places i	ent to which the heritage values of any buildings, sites, areas or dentified in Schedules 8A, 8B, 8C or 8B O of Appendix 8 would be sly affected by the proposal.
E3		ent to which- the proposal including modification maintenance and e-use, renovation alterations or additions or restoration to the building ture:
	а.	Contributes positively to Conserves and wherever possible, enhances the character of the surrounding area authenticity and maintains the relationship integrity of the building or structure with and its setting.
	b.	Will maintain and enhance the environmental, social, or cultural effects benefits of the heritage resources and heritage values for the wider community.
	C.	Considers Minimises the extent to which the primary façade of a scheduled building is proposed to be altered, and whether the main determinants of the style and character, and the heritage significance, of the building are maintained or restored.
	d.	Ensures new buildings respectalterations or additions are consistent with the design, scale and materials of anythe original façade or otherwise maintains or enhances the heritage values of the façade.
	e.	Ensures the adverse effects of the addition of an awning, on the heritage values of an identified building or structure in Schedule 8A, are avoided, remedied or mitigated.
	f.	Is consistent with Policy 19.2.3j
E4	safety u building standar	ent to which it is practicable to provide <u>earthquake strengthening</u> , <u>fire</u> <u>pgrades</u> , <u>physical access and physical accessibility upgrades</u> , <u>services improvements and/or</u> noise insulation to the required d without compromising the heritage significance and fabric of the including avoiding or minimising the extent to which the changes

Page 21 of 56 Print Date: 19/07/2022

	resultin	g from this work is externally visible.
E5	would li	tent to which the additionreconstruction or reinstatement of an awning ikely detract from the original character of an identified heritage in Schedule 8A and 8B of Appendix 8. or structure:
	a.	Is essential to the function, integrity, intangible value, or understanding of the building or structure.
	b.	Is consistent with physical and documentary evidence about the original construction and does not require conjecture.
	C.	Will ensure the heritage value of the building or structure will be preserved.
	d.	Avoids reconstructed elements constituting the majority of a building or structure.
	e.	Is based on respect for the existing fabric and the identification and analysis of all available evidence so that the cultural heritage value is recovered or revealed.
<u>E6</u>		tent to which demolition or removal of an identified heritage building or re in Schedule 8A of Appendix 8:
	a.	Is consistent with Policy 19.2.3a.
	b.	Meets the Heritage New Zealand Pouhere Taonga, Investigation and Recording of Buildings and Standing Structures, Archaeological Guidelines Series No.1, November 2018 or any update to that guideline.
	C.	Is consistent with the conservation principles of International Council on Monuments and Sites (ICOMOS) being the New Zealand Charter (2010) for the Conservation of Places of Cultural Heritage Value.
<u>E7</u>		tent to which the relocation of an identified heritage building or re in Schedule 8A of Appendix 8:
	a.	Is consistent with Policy 19.2.3b and Policy 19.2.3c
	b.	Meets the Heritage New Zealand Pouhere Taonga, Investigation and Recording of Buildings and Standing Structures, Archaeological Guidelines Series No.1, November 2018 or any update to that guideline.
	C.	Is consistent with the conservation principles of International Council on Monuments and Sites (ICOMOS) being the New Zealand Charter (2010) for the Conservation of Places of Cultural Heritage Value.
<u>E8</u>		tent to which proposed signage on an identified building, site or addings identified in Schedule 8A or 8B of Appendix 8:
	a.	Is associated with permitted or consented activities on the site.
	b.	Is consistent with and maintains or enhances the historic heritage values of the building, site, setting and surroundings.

Page 22 of 56

	C.	Acknowledges and respects the character of the façade of the building.
	d.	Is consistent with the historically documented traditional location, style, colours and size of signs.
	e.	Is not visually prominent and is appropriate in size and location to the heritage features, including not requiring the removal of decorative features or detailing.
	f.	Avoids irreversible damage to the original fabric of the building or structure, including by ensuring appropriate methods of attachment.
	g.	Avoids visual cluttering effects.
	h.	Ensures that any illumination of signs avoids or minimises adverse effects on the historic heritage values, including by ensuring that signs are illuminated by external lighting or any illumination is static and high-intensity signs are avoided.
	Temple	e View Heritage Area
<del>E6</del> <u>E9</u>	or remo	ent to which new development or earthworks (including the planting val of vegetation and trees) would adversely affect the landscape and views of the Temple from Tuhikaramea Road.
E7E10		ent to which works to a transport corridor or parking area continue sistent use of materials and kerb edging used throughout the Area.
E8 <u>E11</u>		ent to which provision has been made for the investigation, recording ervation of any archaeological deposits or features.
	Temple	e View Character Area
E9E12	building transpo	ent to which development maintains the characteristic setback of s from the transport corridor, visibility between the dwelling and the
	within tr	rt corridor and high levels of landscaping and permeable surfaces ne front building setback.
E10E13	The extor addited in the contract of the contr	
	The extror addit materia Charact	ne front building setback.  ent to which the proposed development, building, structure, alteration ion is compatible with the scale, form, style, bulk, height, colour or ls of surrounding buildings or structures within the Temple View
E11E14	The ext or addit materia Charact Whethe affect th	ent to which the proposed development, building, structure, alteration ion is compatible with the scale, form, style, bulk, height, colour or ls of surrounding buildings or structures within the Temple View ter Area.  er removal of any building or structure within Precinct 1, 2 and 4 will be gateway appearance of the Temple View Character Area.  ent to which the generous spacing between single dwellings is
E11E14 E12E15	The ext or addit materia Charact Whethe affect th The ext maintain Whethe building	ent to which the proposed development, building, structure, alteration ion is compatible with the scale, form, style, bulk, height, colour or its of surrounding buildings or structures within the Temple View ter Area.  Er removal of any building or structure within Precinct 1, 2 and 4 will be gateway appearance of the Temple View Character Area.  Eent to which the generous spacing between single dwellings is need.  Er it has been clearly demonstrated that demolition of any heritage in Schedule 8A of Appendix 8 is necessary, considering alternatives refurbishment or re-use of the building, financial cost and technical
E11E14 E12E15 E13E16	The ext or addit materia Charact Whethe affect th The ext maintain Whethe building for the r feasibilit	ent to which the proposed development, building, structure, alteration ion is compatible with the scale, form, style, bulk, height, colour or its of surrounding buildings or structures within the Temple View ter Area.  Er removal of any building or structure within Precinct 1, 2 and 4 will be gateway appearance of the Temple View Character Area.  Eent to which the generous spacing between single dwellings is need.  Er it has been clearly demonstrated that demolition of any heritage in Schedule 8A of Appendix 8 is necessary, considering alternatives refurbishment or re-use of the building, financial cost and technical

Page 23 of 56 Print Date: 19/07/2022

	the landscape setting and views of the Temple View Character Area.
E16E19	The extent to which new development maintains a coherent character within the Temple View Character Area and, where relevant, integrates with development within the subject Precinct, and any adjacent Precinct.
	Peacocke Special Character Zone
E17E20	The extent to which provision for effluent and stormwater disposal mitigates any risk of landslip or erosion and avoids adverse effects on water quality as it relates to ground water, the Waikato River, and the Mangakotukutuku gully ecosystem.
E18E21	The extent to which the proposed development takes into account existing rural activities, the location of existing use building platforms and the proposed arterial transport corridors as shown on the Peacocke structure Plan.
E19E22	Whether the placement of buildings would facilitate future urban resubdivision particularly with regards to achieving a cohesive urban layout anticipated by the Peacocke Structure Plan and does not compromise the economic provision of future infrastructure.
E20E23	The extent to which the development provides for the avoidance of natural hazards.
<del>E21</del> <u>E24</u>	The extent to which a development could have an adverse effect on the consistency and amenity of the area or the presence of mature vegetation.
E22E25	Any positive impacts to the neighbourhood or the wider community, including the extent to which the activity might enhance the amenity of the area.
E23E26	Any cumulative effects from the activity, whether on its own or in combination with other activities in the area.
E24E27	The extent to which the proposed development is compatible with the intent of the consented Master Plan.
	Rototuna North East Character Zone
E25E28	The extent to which any proposed development or building is consistent with
	the development controls for the Rototuna North East Character Zone and responds to the existing landform, including the extent to which it avoids excessive earthworks including significant cutting and filling, and does not adversely affect the natural topography, the construction or operation of the Waikato Expressway (Designation E90) or Council infrastructure.
E26E29	the development controls for the Rototuna North East Character Zone and responds to the existing landform, including the extent to which it avoids excessive earthworks including significant cutting and filling, and does not adversely affect the natural topography, the construction or operation of the
	the development controls for the Rototuna North East Character Zone and responds to the existing landform, including the extent to which it avoids excessive earthworks including significant cutting and filling, and does not adversely affect the natural topography, the construction or operation of the Waikato Expressway (Designation E90) or Council infrastructure.  The extent to which the development is compatible with the landform and size of the site, having regard to the intended open space and character of

Page 24 of 56 Print Date: 19/07/2022

	rear of the site.				
E29E32	The extent of any positive impacts to the neighbourhood or the wider community, including the extent to which the activity might enhance the amenity of the area.				
E30E33	The extent to which the design of the dwelling or building within the 65m setback from the Waikato Expressway (Designation 90) considers effects from the Waikato Expressway, particularly:				
	i.	The extent of a reasonable internal noise environment			
	ii. The siting of any principal outdoor living area to mitigate futur				
	iii.	The extent of any acoustic mitigation to new buildings or additions for habitable uses to mitigate noise.			
E31E34	from the	ent to which any principal outdoor living area within the 65m setback e Waikato Expressway (Designation 90) is sited to mitigate the traffic f the future Waikato Expressway, including whether it is located to the the dwelling to utilise noise attenuation provided by the building form.			
E32E35	addition mitigatir	ent to which the acoustic mitigation of new residential buildings or as to existing residential buildings for habitable uses will result in any noise issues generated from the operation of the Waikato sway (Designation 90).			
	Railway Park				
<del>E33</del> <u>E36</u>	The extent to which any new building or additions or alterations to an existing building in Railway Park (Lot 1 DP S37471) is compatible with the material, form and design of the surrounding residential development and existing buildings within Railway Park, in particular the Frankton Junction NZ Railways Institute Hall (Refer to Appendix 8, Schedule 8A, H44).				
	building	s within Railway Park, in particular the Frankton Junction NZ			
F	building Railway	s within Railway Park, in particular the Frankton Junction NZ			
F	building Railway	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety			
<b>F</b>	building Railway Hazard Genera The exte	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety			
	building Railway Hazard Genera The exte	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building,			
	building Railway Hazard Genera The externificants	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:			
	building Railway Hazard Genera The extrinfrastru a.	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:  Affects the scale, location and orientation of any overland flow path.			
	building Railway Hazard Genera The extrinfrastru a.	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:  Affects the scale, location and orientation of any overland flow path.  Provides for sufficient permeability:			
	building Railway Hazard Genera The extrinfrastru a.	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:  Affects the scale, location and orientation of any overland flow path.  Provides for sufficient permeability:  i. So as not to obstruct any overland flow, and			
	building Railway  Hazarda  Genera  The extrinsfrastru  a.  b.	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:  Affects the scale, location and orientation of any overland flow path.  Provides for sufficient permeability:  i. So as not to obstruct any overland flow, and  ii. To mitigate the likelihood of debris becoming trapped.  Has sufficient height clearance to mitigate the risk of being affected			
	building Railway Hazard Genera The externificant a. b. c. d. The externificant a.	s within Railway Park, in particular the Frankton Junction NZ is Institute Hall (Refer to Appendix 8, Schedule 8A, H44).  s and Safety  ent to which the size, location and design of the proposed building, acture, structures, stored goods and materials, fences or walls:  Affects the scale, location and orientation of any overland flow path.  Provides for sufficient permeability:  i. So as not to obstruct any overland flow, and  ii. To mitigate the likelihood of debris becoming trapped.  Has sufficient height clearance to mitigate the risk of being affected by inundation.			

Page 25 of 56 Print Date: 19/07/2022

	+			
	a.		e risk of ground failure can be reduced to avoid the effects on ety of occupiers and neighbours.	
	b.		y structure will perform safely under hazard conditions for of the structure.	
	C.	bank or	y work to be carried out maintains the stability of the river gully and does not increase the risk of ground instability on ect site or adjacent sites.	
F4	proposa Hazard	extent to which a flood risk assessment report submitted, with the osal, contains recommended refinements to the extent of any Flood rd Area as a result of additional flood hazard modelling or site specific raphical analysis.		
	Earthw	orks		
F5	The ext	ent to wh	ich the earthworks:	
	a.	Will obs	truct or provide overland flow paths or natural surface areas.	
	b.	Are mar	naged, designed and constructed to:	
		i.	Provide any sediment control measures necessary to control the discharge of sediments.	
		ii.	Remain safe and stable for the duration of the intended land use.	
		iii.	Provide safe and accessible building sites and infrastructure.	
		iv.	Provide for the adequate control of stormwater, cater for natural groundwater flows, and avoid adverse effects from changes to natural water flows and established drainage paths.	
		V.	Avoid exacerbating the effects of natural hazards and ecological effects arising from additional sediment release.	
	Hazardous Facilities		ilities	
F6			ich the proposed site design, construction and operation of lity are appropriate to:	
	а.	substan	ne accidental release, or loss of control, of hazardous ices, and whether adequate emergency and spill ency plans are provided; and	
	b.	the site	nd mitigate any adverse effects resulting from activities on involving hazardous substances on people, property and mentally sensitive areas.	
F7	The extent to which off-site transport of hazardous substances has been adequately addressed, and the extent to which vehicles transporting hazardous substances use appropriate routes and do not use local transport corridors in residential areas.			
F8	The extent to which the waste management plan adequately addresses the			

Page 26 of 56 Print Date: 19/07/2022

	substa	management of significant quantities of wastes containing hazardous substances, including procedures for disposal practices and use of waste contractors.			
F9	Where appropriate, the extent to which alternative locations have been considered adequately.				
F10	The extent to which the risks presented by the hazardous facility to humans, the environment and property have been assessed fully and systematically, and whether they are able to be avoided or minimised satisfactorily.				
	Nuisar	nce and Health			
F11	The extent to which industrial activities giving rise to nuisance can be adequately managed or sited so as to reduce the impact on neighbouring sites.				
F12	manag	tent to which noise effects have been addressed in a noise ement plan, including the location of specific noise generating es, hours of amplified sound and the potential mitigation proposed.			
F13		tent to which the activity may have adverse effects on the nment including water discharges, air pollution, noise and other ons.			
F14		tent to which any habitable rooms are located, oriented or designed in way that would make noise insulation to the required standards essary.			
G	Transp	portation			
	Gener	al			
G1	The extent to which the proposal:				
	a.	Integrates with, and minimises adverse effects on the safe and efficient functioning of the transport network and infrastructure.			
	b.	Minimises conflicts between users both within the site and any adjoining transport corridor.			
	C.	Encourages easy and safe access and circulation for those not arriving by vehicle.			
	d.	Provides for the accessibility needs of all users of the site.			
	e.	Provides convenient and safe circulation for connections and/or the provision of facilities for passenger transport modes of travel relative to the scale of the proposal.			
	f.	Provides for integration with neighbouring activities to reduce the need for separate traffic movements on the transport network.			
		Note Acceptable means of compliance for the provision, design and construction of infrastructure is contained within the Hamilton City Infrastructure Technical Specifications.			
G2		tent to which the proposal and the traffic (including nature and type of fic, volume and peak flows, travel routes) generated by the proposal:			

Page 27 of 56 Print Date: 19/07/2022

	a.	a. Requires improvements, modifications or alterations to the transport network and infrastructure to mitigate its effects.			
	b.	Achieves efficient connectivity and accessibility of transport corridors, pedestrian accessways, cycleways, public reserves and green corridors.			
	C.	Adversely affects the streetscape amenity, particularly in relation to sensitive land use environments (e.g. residential land use environments identified within Table 15-4a of Appendix 15).			
			specific ITA criteria outlined in G3 to G6 below, the balance of within Section G may be used to assess a simple or broad ITA		
G3	The ext	ent to wh	ich the proposal considers and responds to:		
	a.		ues, opportunities and shared outcomes in the Access n Strategy and its associated Action Plans.		
	b.	Relevar	nt:		
		i.	Waka Kotahi New Zealand Transport Agency guidelines		
		ii.	Kiwirail guidelines		
		iii.	Regional and national transport and growth strategies		
	C.		ommendations and proposed conditions of any integrated rt assessment prepared to accompany the application.		
	d. Issues and outcomes arising from consultation with the re road controlling authorities and/or Kiwirail.				
G4	and is v	The extent to which the proposal incorporates travel demand management and is well-located to be served by passenger transport, or encourages other active modes of travel such as walking or cycling.			
G5	The extent to which an integrated transport assessment assesses how the proposal and any mitigation measures ensure that the safety and efficiency of the transport network is maintained or enhanced.				
G6	necessa		restrictions, auxiliary lanes or other measures are vide for the safe and efficient operation of key transport s:		
	a.	Major a	rterial transport corridors		
	b.	Transpo	ort corridors that are part of the Strategic Network		
	C.		ort corridors carrying more than 20,000 vehicles per day or r or more vehicle lanes.		
G6a			walking and cycling connectivity between the Waikato the Te Awa Lakes Structure Plan area.		
	Access				
G7	The extent to which the proposal minimises the number of vehicle access				

Page 28 of 56 Print Date: 19/07/2022

	1	Opportunities that exist for shared access with adjoining sites.		
	a.			
	b.	The hierarchy of the fronting transport corridor and opportunities that exist for access to transport corridors of a lower status (e.g. collector or local transport corridors or service lanes).		
	C.	Traffic generated by the proposal.		
	d.	The siting of the access points with respect to notable street trees, adjacent access points, visibility and flow.		
	e.	The operational requirements of the proposal.		
	f.	Potential obstruction for access to network utilities.		
	g.	The appropriateness of restricting types of movements (e.g. left in/out only, entry or exit only).		
	h.	The impact of multiple vehicle entrances (which break up berm, landscaping, footpath and cycleway continuity) on notable street trees, streetscape amenity, retail frontage areas and pedestrian arcycle movements.		
	i.	The cumulative effects on traffic safety and efficiency from multiple vehicular accesses on to major arterial routes and whether this cabe adequately addressed.		
	Parkir	ig		
G8		Except in the Central City Zone the extent to which the proposal provides f anticipated parking demand to meet current and future needs.		
G9		essing the number of parking spaces and the adequacy of end-of- y facilities, regard may be had for the following:		
	a.	The anticipated parking demand generated by the proposal including typical operating and peak conditions.		
	b.	The hours of operation relative to other activities on the site or on adjoining sites and opportunities for sharing parking spaces.		
	C.	The ability and appropriateness of adjacent transport corridors being used to accommodate on-road parking, particularly in regard to the safe and efficient operation of the transport network, retention of notable street trees and the protection of local character.		
	d.	The availability of appropriate off-road public parking in the locality.		
	e.	Options for providing additional parking if required in the future.		
	f.	The extent to which the provision of end-of-journey facilities, such as bicycle parking, showers, changing rooms and lockers are provided.		
	g.	The extent to which provision for active modes of transport or trave planning has been made.		
	h.	The availability of passenger transport services in the locality, the		

Page 29 of 56 Print Date: 19/07/2022

		the extent to which those passenger transport services are suited to providing for the transport needs of the proposed activity.			
G10	In assessing whether the parking demand for a particular proposal may be provided on other sites, regard shall be given to the following:				
	a.	Whether off site parking is in close proximity with clear, safe and convenient access.			
	b.	Whether shared parking provision is acceptable particularly where hours of operation are different.			
	C.	The desirability of avoiding vehicular access to the site because of the effects on traffic safety or pedestrian amenity.			
	d.	The convenience and safety of those using the parking spaces especially the general public.			
	e.	Any arrangement for alternative parking provision is adequately secured by a legally binding mechanism.			
	f.	The extent to which the safe and efficient functioning of the transport corridor is affected.			
	New T	ransport Corridor Design			
G11		tent to which transport corridor design provides design elements ed in or otherwise contrary to any criteria contained in Table 15-6a)ii of lix 15.			
G12	the are	The extent to which the transport corridor design meets the traffic needs of the area and the wider transport network, taking into account the function of the corridor in the transport corridor hierarchy.			
G13	The extent to which the width and alignment of the transport corridor is sufficient to accommodate, in a safe and efficient manner, the volume and type of traffic likely to use it, including service and emergency vehicles and heavy vehicles.				
G14	The adequacy of provision for the movement of pedestrians, cyclists, physically impaired and transport disadvantaged and any implications for their safety.				
G15		equacy of provision within the transport corridor for parking spaces to existing and potential developments on adjoining land.			
G16	transpo	The extent to which the extension to an existing, new or an upgraded transport corridor 'matches' the rest of the existing transport network (e.g. levels, design, construction).			
G17		tent to which the design of the road allows for easy installation and nance of non-transport infrastructure and amenity tree planting.			
G18		tent to which the design of the transport corridor recognises the ter and amenity values of the adjacent land use.			
	Austroa	dering the above matters Council may have regard to relevant parts of ds Design Guides and NZS 4404:2010 Land Development and Subdivision acture, and the Hamilton City Infrastructure Technical Specifications.			

Page 30 of 56 Print Date: 19/07/2022

Н	Functi	Functionality, Vitality and Amenity of Centres			
H1	The extent to which the proposed retail or office activity (having regard to its size, composition and characteristics), in conjunction with other established or consented retail or office activity:				
	a.	Avoids adverse effects on the vitality, function and amenity of the Central City and sub-regional centres that go beyond those effects ordinarily associated with competition on trade competitors.			
	b.	Avoids the inefficient use of existing physical resources and promotes a compact urban form.			
	C.	Promotes the efficient use of existing and planned public and private investment in infrastructure.			
	d.	Reinforces the primacy of the Central City and the functions of other centres in the business hierarchy.			
H2		er and to what extent the proposed Supermarket activity in the rial, Business 1 or 4 zones:			
	a.	Avoids adverse effects on the vitality, function and amenity of the Central City and sub-regional centres that go beyond those effects ordinarily associated with competition on trade competitors.			
	b.	Avoids the inefficient use of existing physical resources and promotes a compact urban form.			
	c.	Promotes the efficient use of existing and planned public and private investment in infrastructure.			
	d.	Is located within a catchment where suitable land is not available within the business centres.			
	e.	Reinforces the primacy of the Central City and does not undermine the role and function of other centres within the business hierarchy where they are within the same catchment as the proposed supermarket.			
I	Netwo	rk Utilities and Transmission			
	Netwo	rk Utilities			
<b>I</b> 1	The ex	tent to which alternative technologies and techniques have been ered.			
<b>I</b> 2	The extent to which co-location of overhead electricity and telecommunication lines is technically, economically and practically reasonable.				
<b>I</b> 3	standa	tent to which the proposal is in accordance with relevant industry rds and meets specified clearance requirements for operational and reasons.			
14		tent to which the proposal will adversely affect the amenity values of and locality.			
<b>I</b> 5		tent to which there are difficult ground conditions, topography or ctions which make undergrounding impractical.			

Page 31 of 56 Print Date: 19/07/2022

<b>l</b> 6		The extent to which it is necessary for the proposed site to provide and maintain essential network utility services.			
	Electric	city Transmission			
<b>1</b> 7	The extent to which the location, height, scale, orientation and use of buildings and structures is appropriate to manage the following effects.				
	a.	The risk to the structural integrity of the transmission line.			
	b.	The effects on the ability of the transmission line owner to access, operate, maintain and upgrade the transmission network.			
	C.	The risk of electrical hazards affecting public or individual safety, and risk of property damage.			
	d.	The extent of earthworks required, and use of mobile machinery near transmission lines, which may put the line at risk.			
	e.	Minimising adverse effects including reverse sensitivity, visual and nuisance effects and from transmission lines.			
	consider Electrica	ation with Transpower New Zealand Ltd (or its successor) is advised when ing construction within Transmission Corridors A or B. The New Zealand I Code of Practice NZECP 34:2001 contain restrictions on the location of es in relation to lines.			
<b>I</b> 8	lines en network	The extent of separation between specified building envelopes and existing lines ensures any adverse effects on and from the Electricity Transmission network and on public safety are appropriately avoided, remedied or mitigated.			
<b>1</b> 9		ent of separation between the location of any proposed trees and lines, taking into account:			
	a.	The likely mature height of the trees,			
	b.	Whether they have potential to interfere with the lines, and			
	C.	Whether an alternative location for the trees would be more suitable to meet the operational requirements of the lines' owner.			
	Note All trees/vegetation planted in the transmission corridor must achieve compliance with the Electricity (Hazards from Trees) Regulations 2003.				
<b>I</b> 10	The extent to which appropriate safeguards are in place to avoid contact or flashovers from lines, and effects on the stability of support structures.				
		works, including the use of mobile plant, must comply with the requirements ew Zealand Electrical Code of Practice 34:2001 (NZECP 34:2001).			
<b>I</b> 11		The extent to which appropriate safeguards are in place to avoid contact or flashovers from lines, and effects on the stability of support structures.			
J	Three Waters Capacity and Techniques				
J1	The ext	ent to which the proposal:			

Page 32 of 56 Print Date: 19/07/2022

J2		Can dispose of stormwater and wastewater without adversely affecting the surrounding environment.		
J2		a the consision people of the proposal visual proposition and itianal		
		r the servicing needs of the proposal would necessitate additional vestment in Three Waters infrastructure, services or amenities.		
		ion requirements relating to Water Impact Assessment or ICMP applications ned in Volume 2, Appendix 1.2.		
J3	The extent to which the proposal is consistent with the provisions of any Integrated Catchment Management Plan (ICMP) relevant to the site and a consideration of consent conditions imposed in order to achieve that consistency.			
J4		there is no ICMP, the extent to which the proposal incorporates able management techniques and controls to:		
	a.	Protect water quality.		
	b.	Protect the integrity and health of any water courses.		
	C.	Maintain land stability.		
	d.	Limit erosion and sedimentation.		
	e.	Limit water wastage.		
	f.	Limit the generation of stormwater and wastewater.		
	g.	Limit water usage.		
J5	Where there is no ICMP, for all new industrial and commercial users with a requirement for high volumes and pressures, the extent to which onsite water storage is provided.			
J6	Where there is no ICMP, for development that will create a tradischarge:			
	a.	The extent to which suitable and safe practices will be employed.		
	b.	The extent to which such waste can be treated or pre-treated onsite to improve the quality of the waste or decrease the amount of the waste, prior to any discharge to the municipal wastewater treatment network.		
J7	Where t	there is no ICMP, for development that will create a trade waste ge:		
K	Major F	acility Concept Development Consent Consistency		
	Genera	ıl		
K1		ent to which the proposal is consistent with the approved Concept oment Consent for the Major Facility.		
	Concep	ot Development Consent Concept Development Consent		

Page 33 of 56 Print Date: 19/07/2022

a. b.	The extent to which the major facility integrates with surrounding land uses and transport network.				
b.	Taria dece and transport network.				
	The extent to which the development has been designed to minimise, as far as practicable, any adverse effects on adjoining activities, particularly residential activities.				
C.	The extent to which any large façades (including side walls) that are visible from public places have been modulated, articulated, detailed or visually treated in a way that reduces the apparent bulk of the building or provides visual interest.				
d.	The extent to which the proximity of facilities intended to accommodate events are sited close to residential areas.				
e.	The extent to which the provision for vehicular and pedestrian access and circulation facilitates ready dispersal of vehicles and patrons from large events.				
f.	The extent to which provision for vehicular and pedestrian access and circulation prioritises pedestrian safety.				
g.	The extent to which appropriate, convenient provisions enable public transport to service the site, recognising the need for such services to directly access the Central City area.				
h.	The extent to which signage is directed primarily at the patrons attending the venues and television audiences and the extent to which visibility is limited from any public space or near-by site, with the exception of signage associated with the naming of the major facility and signs that advertise coming events.				
i.	The extent to which the adverse effects of earthworks are managed.				
Concep Develop	ent to which the following have been applied as part of a new to be to b				
a.	Built Form and Layout				
	<ul> <li>i. The extent to which the external appearance, scale and design of buildings</li> <li>Contributes to compatibility between buildings and its integration with other development on the site, adjacent sites and surrounding public spaces</li> <li>Contributes to active frontage along public streets and open space, particularly for corner sites</li> <li>Minimises, as practicable, effects on adjacent public spaces (including footpaths) in terms of shading and daylight.</li> </ul>				
	d. e. f. g. h. The exter Concept Develop Consen				

Page 34 of 56 Print Date: 19/07/2022

			<ul> <li>Makes a positive contribution to the local character of the site and surrounding areas</li> <li>Ensures large façades are well designed to provide visual interest and reduce the apparent bulk of buildings within the Interface Area.</li> </ul>
		iii.	The extent to which Crime Prevention Through Environmental Design principles have been incorporated.
	b.	Landsc	aping
		i.	Incorporation of landscaping within the site layout to reduce the bulk of new development and mitigate adverse visual effects of development within the Interface Area, particularly as they interact with public spaces.
		ii.	Incorporates landscaping to maintain and enhance the character and amenity of the site and surrounding areas.
	Claude	lands E	vents Centre
K4		tained an	nich the open space character of the eastern part of the site d in particular whether a suitable buffer is provided adjoining
	Te Rap	a Racec	ourse
K5			ich development of the site retains views between the Minogue Park.
	Waikat	o Hospit	al Complex
K6			ich activities of an industrial nature and the heliport are outh-western sector of the site.
<b>K</b> 7		ent to whospital co	nich high rise buildings are concentrated towards the centre omplex.
	Waikat	o Stadiu	m and Seddon Park
K8	The extent to which future buildings and the enhancement of facilities, including any provision for office, retail and visitor accommodation, ensure a high degree of functional integration within the site.		
K9	The extent to which security fencing is unobtrusive and maintains views of the Stadia grounds from surrounding streets, accepting that no views will be available of the principal playing surfaces and that the Stadia need to ensure the security of the venues as 'charge grounds'.		
K10	Stadiun	n and Se	ich the bulk and location of additional buildings at Waikato ddon Park has been designed and constructed to minimise uration of shading cast over residential sites.
K11	grandst create a role of t	and or a an enduri hese site ecognition	ich the design and appearance of any replacement substantial alteration to an existing grandstand aims to ng statement and identity, which reflects the pre-eminent s in hosting international events. Additionally, the extent to n is provided for the cultural heritage of the Whatanoa

Page 35 of 56 Print Date: 19/07/2022

K12	The extent to which the Mill Street frontage of the Waikato Stadium, including the Mill Street Field, is maintained as open space to continue the historical association with the West Town Belt, providing an attractive vista, enhancing links with the Central City area and the Stadium building.		
K13	The extent to which development and landscaping proposals provide for the retention of the existing Kahikatea trees on the Seddon Road frontage of the Waikato stadium and the existing mature trees on the Norton Road and Tristram Street frontages of Seddon Park.		
	Wintec Rotokauri Campus		
K14	developi	ne extent to which development of the site has regard to the future evelopment of the Rotokauri Area and the relationship of the site with Lake away aiwhakareke and the Rotokauri Suburban Centre.	
K15	The extent to which farming activities are adequately buffered from neighbouring Residential or Special Character Zones.		
	Te Awa Lakes Adventure Park		
K16	The extent to which implementation of the management plan required under Appendix 1.2.2.14.h will maintain the water quality in the cable ski lake, and other water features involving swimming, to a standard appropriate to their use.		
K17	The extent to which the noise effects of activities are avoided, remedied or mitigated, including through:		
	<ul><li>Site la</li><li>Desig</li><li>Hours</li><li>Lower</li></ul>	gement practices  yout (location and orientation)  n of buildings and screening  of operation  noise producing equipment and methods have been investigated accorporated.	
K18		The extent to which the recommendations of any alligator weed management plan are to be implemented.	
K19	The extent to which the design and layout of activities and structures and the provision of landscaping and other screening avoids distraction to road users on the Waikato Expressway and Te Rapa Road.		
L	Central	Central City – Design and Layout	
L1		The extent to which the streetscape appearance, scale and design of the building (including material and colour):	
	a.	Will add visual interest and vitality to the streetscape and avoids large, featureless façades. For example, through articulation of a façade, attention to fenestration and rooflines, the design of verandas including continuity with adjoining buildings, the design of balconies and the careful choice of materials and colour.	
	b.	Will, where practicable, enable informal surveillance of public spaces including streets, parks, plazas and through-site links.	
	c.	Are compatible with heritage or open space values of the Riverfront	

Page 36 of 56 Print Date: 19/07/2022

		Overlay area and adjoining riverbank area, where sites are within those areas.	
	d.	Activates the site frontage on sites adjoining a defined Primary or Secondary Active Frontage (Volume 2, Appendix 5, Figure 5-7).	
	e.	Enhances the experience of the Waikato riverside and Garden Place, where sites are adjacent.	
	f.	Enhance those parts of a site adjoining a defined view and vista on Figure 5-6 (Volume 2, Appendix 5).	
	g.	Enhance the visual amenity of sites identified as Key Development Sites on Figure 5-9, or Pedestrian Connections and Gateway locations identified on Figure 5-4 (Volume 2, Appendix 5).	
	h.	Will, where practicable, provide for public entrances to be on frontages with the highest pedestrian traffic.	
L2	definition	tent to which any proposed building setback will adversely affect the on, use or safety of public spaces, or the continuity of defined primary andary active frontages (Volume 2, Appendix 5, Figure 5-7).	
L3	charact	The extent to which the addition of an awning would detract from the original character of an identified heritage building in Schedule 8A and 8B of Appendix 8.	
L4	The extent to which the proposed building design and/or site layout is consistent with the intent of any relevant design guide in Appendix 1, Section 1.4.  Note  If an activity is a Restricted Discretionary Activity in relation to Design and Layout matters and there is a relevant design guide, then the activity should seek to address the outcomes sought in the design guide as a priority over relevant criteria in this section.		
L5		tent to which the external appearance, scale and design of buildings uctures:	
	a.	Enhance the character and amenity of the surrounding area and streetscape qualities.	
	b.	Incorporate Crime Prevention Through Environmental Design principles.	
L6		tent to which parking, manoeuvring areas, driveways and outdoor areas have been designed and located:	
	a.	To protect amenity values of the streetscape and adjoining sites, including through the use of appropriate screening and landscaping.	
	b.	To not be visually dominant.	
	C.	Where appropriate, to integrate with adjacent activities and development in terms of the provision of entrances, publicly accessible spaces, verandas, parking, loading areas, access to public transport and pedestrian linkages.	
L7	Where opportunity is available, and it is practicable, the extent to which any		

Page 37 of 56

Print Date: 19/07/2022

	streets and other public areas.		
L8	Where required, the extent to which planting and landscaping is used to:		
	a.	Visually reduce the bulk of new development and mitigate adverse visual effects particularly from the front boundary and those parts of the site visible from public spaces.	
	b.	Create an attractive environment that maintains safety and amenity for pedestrians.	
L9	waste a	tent to which developments provide for goods handling, storage, and recycling areas that are located and designed to minimise effects.	
L10		tent to which development encourages pedestrian access to, and es public use and enjoyment of, the promenade and environs of the prometrial River.	
L11	On those identified streets (Volume 2, Appendix 5, Figure 5-3) the extent to which a proposed street wall or alternative design elements of any proposed building frontage will:		
	a.	Provide consistency in built form and scale with adjoining built form.	
	b.	Maintain a human scale when perceived from the street level.	
	C.	Maintain sunlight penetration at street level, particularly footpaths.	
L12	In relation to the setbacks from internal boundaries at upper levels (i.e. fourth level and above), the extent to which the proposal minimises shadowing and loss of natural light on existing adjacent residential buildings.		
L13	The extent to which development of a site adjoining the riverbank:		
	а.	Provides a scale and design of any building or structure that maintains or enhances street and reserve areas, the character and amenity, and the heritage or open space values of the adjoining riverbank area.	
	b.	Makes provision for building design and configuration, site layout and/or landscaping which enhances the visual and physical relationship with the Waikato River.	
	C.	Mitigates the impact of large developments and vehicular oriented activities on the amenity values of the riverbank environment.	
M	Drive-through Services (Business Zones and Central City Zone - City Living Precinct only), Building Improvement Centre (Business 3 and 5 Zones) and Supermarkets (Central City, Business and Industrial Zones)		
	Design and Layout		
M1	The extent to which the external appearance, scale and design of buildings (including material and colour), equipment and structures:		
	a.	Provide visual interest through a variety of styles and forms in terms	

Page 38 of 56 Print Date: 19/07/2022

	b.	Maintain streetscape amenity and continuity of built form.		
	C.	Within the Central City Zone, whether any proposed building setback will adversely affect the definition, use or safety of public spaces, or the continuity of defined primary or secondary active frontages (Volume 2, Appendix 5, Figure 5-7).		
M2	The extent to which parking, manoeuvring areas, driveways and outdoor service areas have been designed and located:			
	a.	To appropriately manage any adverse effects resulting from the location and interrelationship between these areas on streetscape amenity.		
	b.	To ensure traffic generation avoids, remedies or mitigates adverse effects on amenity values.		
	C.	So as not to compromise the safe use of the footpath adjacent to the site.		
	d.	To integrate with adjacent activities and development in terms of the provision of entrances, publicly accessible spaces, parking, loading areas, access to public transport and pedestrian linkages.		
	Lands	caping and Screening		
M3	The ex	tent to which planting and landscaping is used to:		
	a.	Mitigate adverse visual effects particularly from the front boundary and those parts of the site visible from public spaces and interfaces along state highways, arterial transport corridors and City gateways.		
	b.	Create an attractive environment that maintains safety and amenity for pedestrians.		
	Waste	Management		
M4	The extent to which developments provide for goods handling, storage, waste and recycling areas that are:			
	a.	Easily accessible for collection agencies and avoid adverse visual, noise or odour effects.		
	b.	Consistent with the amenity values of the site and avoid causing nuisance for neighbouring residential activities.		
	C.	Suitable for the demand expected by the activity.		
	Chara	cter and Amenity		
M5	visual a	The extent to which the activity makes adequate provision to protect the visual and acoustic privacy of abutting sites including through building and site design.		
M6	Considering whether the relationship of buildings and their associated parking, storage and service areas to the street helps to maintain the amenity values of public spaces and streets.			
M7	The extent to which any parking or service area is provided, landscaped, screened and maintained in a form which mitigates any adverse effects to			

Page 39 of 56 Print Date: 19/07/2022

	adjacen	t activities and does not detract from the streetscape.			
	Drive-through Services				
M8	For the purpose of assessing the above criteria, regard shall be had to the following operational and functional requirements:				
	a.	The drive-through lane is an integral feature of the site layout.			
	b.	Customer car parking access is preferably distinct from drive-through lanes.			
	C.	Adequate and accessible servicing areas that are preferably separated from customer vehicle traffic, drive-through lanes and pedestrian movements.			
	Buildin	g Improvement Centres			
M9		purpose of assessing the above criteria, regard shall be had to the g operational and functional requirements:			
	а.	Where large-format building formats are required, there is provision for some solid façades to facilitate internal racking of bulky products.			
	b.	The provision of appropriate customer car parking, which is clearly visible from the local road network.			
	C.	Adequate and accessible servicing areas that are preferably separated from customer vehicle traffic, timber trade sales access and pedestrian movements.			
	Supermarkets				
M10	For the purpose of assessing the above criteria, regard shall be had to the following operational and functional requirements:				
	a.	Store visibility that is easily identifiable when viewed from the street and surrounding area.			
	b.	The provision of appropriate customer car parking, which is clearly visible and accessible to motorists approaching the store from the local roading network and to customers on-site.			
	C.	Where large-format building formats are required, there is provision for some solid façades to facilitate internal shelving and fresh produce display.			
	d.	Adequate and accessible servicing areas that are preferably separated from customer vehicle traffic and pedestrian movements.			
N	Ruakur	Ruakura and Te Awa Lakes			
N1	Land D	Land Development Plans			
	In determining the application for resource consent for a restricted discretionary activity, Council shall reserve its discretion to the following matters, where relevant.				
	a.	Integration with and effects on transport and Three Waters infrastructure.			

Page 40 of 56 Print Date: 19/07/2022

<u> </u>	
b.	Consistency with any relevant Integrated Catchment Management Plan or regional discharge consent.
C.	Effects on significant habitats of indigenous fauna and habitat values of natural water courses.
d.	Open Space and road reserve design, layout and use.
e.	Consistency with the Ruakura Strategic Infrastructures network for the structure plan as shown on Figures 2-15A and B Ruakura Strategic Infrastructure (Appendix 2); or consistency with the Te Awa Lakes Framework Plan Figure 2-19 (Appendix 2).
f.	Where staged development of any Land Development Area is sought then the following information for the balance area shall be provided:  i. The indicative location and width of proposed roads and
	carriageways and their integration with the existing and future transport network;
	ii. The indicative location of proposed Ruakura Strategic Infrastructure to ensure connectivity across the entire structure plan and adjacent Land Development Plan Areas.
g.	Construction effects.
h.	Effects of new stormwater ponds and wetlands (excluding swales) on private property.
hh.	In the Te Awa Lakes Structure Plan Area, reverse sensitivity effects on the transport network and existing industrial activities.
	mining the application, the Council shall consider the following ment criteria:
hhh.	In the Te Awa Lakes Structure Plan Area, whether the Land Development Plan is consistent with the objectives and policies for the Te Awa Lakes Structure Plan Area.
i.	Whether there is appropriate Three Waters infrastructure and capacity, existing and proposed, to appropriately service anticipated development in the Land Development Plan area. For new stormwater ponds and wetlands, the extent to which the following adverse effects of the works on adjacent private property are avoided:
	i. Flooding and adverse effects on ground water levels; and
	ii. Creating habitat for mosquitoes and other undesirable insects.
j.	Whether the proposal is consistent with, or otherwise complies with, the recommendations, measures and targets of any relevant Integrated Catchment Management Plan.
k.	Whether anticipated development in the Land Development Plan area integrates with, and minimises adverse effects on the safe and

Page 41 of 56 Print Date: 19/07/2022

		efficient functioning of the transport network and transport infrastructure, having regard to the cumulative traffic effects of other approved Land Development Plans. The extent to which the Land Development Plan provides for the sequential extension of the Spine Road for Ruakura.
	<b>l.</b>	Whether the Land Development Plan is consistent with Figure 2-18 Cyclist and Pedestrian Network Plan (Appendix 2) for Ruakura and Figure 2-19 Framework Plan for Te Awa Lakes.
m		The ITA matters for assessment set out in Appendix 1.3.3 G.
n	1.	Whether the Land Development Plan considers and responds to the recommendations and proposed conditions of the Integrated Transport Assessment and Water Impact Assessment prepared to accompany the application, and for Te Awa Lakes Land Development Plans, the extent to which it achieves the Travel Demand Management plan and its outcomes specified in 1.2.2.21.s).
0	).	The potential for cumulative construction noise effects to adversely affect individual residential properties, and the mitigation methods proposed to minimise such effects.
00	).	In the Te Awa Lakes Structure Plan Area the extent to which noise sensitive activities protect themselves from effects resulting from the operation of industrial activities and the transport network through a combination of acoustic insulation, orientation of habitable areas and outdoor living spaces, and other methods to avoid, remedy or mitigate reverse sensitivity effects.
p	).	Whether the Land Development Plan considers and responds to issues and outcomes arising from consultation with relevant road controlling agencies, Waka Kotahi New Zealand Transport Agency and, where relevant, KiwiRail and Fonterra Limited.
q	ļ.	Whether appropriate consideration has been given to electrical hazards and earthworks and ground level changes associated with the installation of underground Infrastructure within 12 metres of a National Grid support structure for Ruakura and consideration of the high pressure gas pipeline for Te Awa Lakes.
r	·.	Where land development will cause loss of significant habitats of indigenous fauna (including but not limited to, black mudfish, shortfin eels and longfin eels), require that unavoidable adverse effects on such habitat are remedied or mitigated through:  i. Replacing significant habitat; or
		ii. Creating new habitat; or
		iii. Enhancing areas of alternative habitat supporting similar ecological values and/or significance; and
		iv. Legal and physical protection.

Page 42 of 56 Print Date: 19/07/2022

S.	Whether land development will adversely affect the flooding, water quality and habitat values of adjoining natural water courses.
t.	Whether the Landscape Concept and Ecological Enhancement Plan provides for a comprehensive and connected section of Open Space and road reserves, which incorporates, as necessary:
	i. connectivity of open space and streets;
	ii. passive and active recreation opportunities;
	iii. Crime Prevention Through Environmental Design principles;
	iv. pedestrian and cycle paths forming a network with adjacent parts of the Open Space network;
	v. general amenity planting and amenity for adjoining properties, including use of specimen trees in roads;
	vi. street furniture;
	vii. provision for habitats;
	viii. lighting design that does not deter bat movement; and
	ix. stormwater management.
u.	Whether the Land Development Plan will appropriately provide for indigenous
	i. fish and lizards; and
	ii. bats for Te Awa Lakes.
V.	Whether the Land Development Plan includes a greenway that provides for improved habitat and ecological benefits for Ruakura.
W.	Whether the Landscape Concept and Ecological Enhancement Plan provides for a greenway to enhance long term ecological function for Ruakura.
X.	Where the boundaries of a Land Development Plan Area in application for Land Development Consent differ from those shown on Figure 2-16 for Ruakura or Figure 2-21 for Te Awa Lakes, the extent of the Land Development Plan Area shall be developed in an integrated manner. This shall include the provision for and connectivity to infrastructure, and ensure that key infrastructure such as the Spine Road for Ruakura is developed in a manner that provides at least the same levels of efficiency, effectiveness and safety anticipated through a land development consent in accordance with Figure 2-16. Where an application includes part of a Land Development Plan Area in Figure 2-16 (Ruakura) or Figure 2-21 (Te Awa Lakes) it shall be demonstrated that granting consent to that part will not prevent the integrated development of the balance of that Area.

Page 43 of 56 Print Date: 19/07/2022

> Planning provisions amended by Plan Change 9 that relate to Archaeology, Built Heritage, Historic Heritage Areas and Significant Natural Areas have immediate legal effect upon public notification.

 	<u>.                                      </u>
ха.	For Te Awa Lakes the extent to which the recommendations of the alligator weed management plan are to be implemented.
xb.	For Te Awa Lakes the extent to which the Ecological Rehabilitation and Management Plan (ERMP):
	Replaces significant habitat or creates new habitat or enhances areas of alternative habitat supporting similar ecological value and/or significance and provides legal and physical protection.
	ii. Provides comprehensive and connected open spaces that incorporate provision for habitats and stormwater management.
	iii. Provides for indigenous fauna.
	iv. Provides for improved habitat and ecological benefit.
	v. Provides for enhanced long-term ecological function.
	vi. Provides for appropriate monitoring and review.
Additio	nal Matters for Open Space
у.	Whether the layout and design of Open Space:
	i. Creates an informal parkland character;
	ii. Integrates with the landscape design of roads within the Land Development Plan area;
	iii. Applies Crime Prevention Through Environmental Design principles;
	iv. Utilises planting to soften the views of industrial development;
	v. Contains pedestrian and cycle paths forming a network with adjacent parts of the Open Space Network;
	vi. Provides for the amenity of adjoining and adjacent activities;
	vii. Integrates linear wetlands and stormwater treatment devices.
Z.	Whether provision has been made to ensure public access to and use of the Open Space, except as may need to be limited for safety reasons.
aa.	The extent to which the different functions of Open Space are clearly identified and provided for in the Land Development Plan application.
Additio	nal Matters for the Medium Density Residential Zone
bb.	The extent to which the street network promotes a high degree of connectivity and permeability through the following:

Page 44 of 56

Print Date: 19/07/2022

1.3 Assessment Criteria Operative: 19-Jul-2022 i. A grid-like street layout. ii. Block sizes that promote permeability for pedestrians/cyclists as well as for vehicles. iii. Connections to the City-wide arterial networks. iv. Paths to the Open Space Network. CC. Street amenity shall be provided by the location of specimen trees and landscaped areas interspersed by kerb-side parking. dd. When assessing the suitability for residential buildings to be within the side yards, regard shall be given to the following: i. The extent to which reasonable sunlight and daylight access to adjacent dwellings and outdoor living areas will be affected. ii. The extent to which pedestrian access to the rear of the site will be hindered. iii. The extent to which on-site amenity is maintained. Additional Matters for Precinct C within the Knowledge Zone -Ruakura ee. The extent to which the street network is: i. Orientated toward the Ruakura Retail Centre. ii. Permeable for pedestrians/cyclists as well as for vehicles. iii. Legible with a simple and readily understood street pattern. iv. Provides a connected path network to the Ruakura Open Space Zone. ff. The extent to which blocks and lots are configured to facilitate walking and accommodate operational areas in rear yards. Additional Matters for the Logistics Zone (Inland Port) - Ruakura Whether the planting of the Landscape Buffer Areas will achieve the gg. purpose of screening the Inland Port (Sub Area A (Inland Port)) from Ryburn and Percival Roads. The effects of the planting of the Landscape Buffer Areas on the hh. operation, maintenance, upgrading and development of the National Grid transmission network and the requirements of the Growth Limit Zones Schedule of the Electricity (Hazards from Trees) Regulations 2003. ii. Whether Level of Service D will be achieved at the intersections of

Page 45 of 56 Print Date: 19/07/2022 **Construction - Ruakura** 

Silverdale Road and Knighton Road with Ruakura Road when Stage

1 of the Inland Port (Sub Area A (Inland Port)) is operational.

iji. Whether appropriate conditions can be placed on the resource consent to manage adverse effects associated with construction of the activities proposed in the Land Development Plan. This will be satisfied by a condition requiring the lodgement of a Construction Management Plan for Council approval, prior to the commencement of the works.

The Construction Management Plan shall include at a minimum:

- i. Details of the works, their timing and duration.
- ii. Methods to control dust, debris on roads and silt laden runoff during construction.
- iii. Anticipated truck movements and routes to and from the site during construction.
- iv. Means to ensure compliance with the Construction Noise Standards in Rule 25.8.3.2 and Construction Vibration Standard in Rule 25.8.3.3.
- v. Contact details for the contractor, including a process for complaints and remedying concerns.

The Construction Management Plan shall also ensure that:

- vi. Prior to the opening of the Waikato Expressway (Hamilton Section) and the realignment of Ruakura Road to traffic, construction traffic arising from the Land Development Plan area shall be managed to ensure that the capacity of local roads, as determined by normal Hamilton City Council traffic management design criteria, is not exceeded.
- vii. Once the Waikato Expressway (Hamilton Section) and realigned Ruakura Road are open for traffic, construction traffic arising from the Land Development Plan area shall, to the extent reasonable and practicable, be directed to use the Waikato Expressway (Hamilton Section) to minimise effects on local roads.

## N2 Construction Noise and Operation Noise of the Inl and Port (Sub Area A) - Ruakura

- a. The extent to which:
  - The construction and operation of the Inland Port avoids or mitigates adverse noise and vibration effects on adjoining facilities, existing residential dwellings and/or Large Lot Residential zoned areas.
  - ii. Measures to avoid where possible, and otherwise minimise sudden and/or loud noises at night have been incorporated.
  - iii. Lower noise producing equipment and methods have been

Page 46 of 56 Print Date: 19/07/2022 1.3 Assessment Criteria Operative: 19-Jul-2022 investigated and incorporated. iv. The location and orientation of refrigerated containers have been selected to minimise noise effects on residential properties. v. The accuracy of the noise model used for predicting noise levels in Stages 2 and 3 of the development of the Inland Port, taking into account recalibration based on monitoring of previous stages. b. The adequacy of the consideration of alternative methods that would meet the night time noise limits set out in Rule 25.8.3.13 and their costs and benefits. At individual residential properties where noise levels would exceed C. the night-times noise limits set out in Rule 25.8.3.13, the extent to which the ambient night-time noise levels at those properties exceed 40 dBL<sub>Aeq(15)</sub> once the Waikato Expressway is operational. N3 Ruakura Retail Centre a. Staged development should be in accordance with an overall master plan for the Ruakura Retail Centre which shall show the location of the Ruakura Retail Centre Mainstreet, building footprints, circulation network, public open space and provision for parking. A Ruakura Retail Centre Mainstreet shall be provided and should be b. orientated towards and integrate with the location of the proposed transport interchange. Buildings should directly align and address the street network and C. provide a constant and intact edge to streets and public places. d. Buildings should be located and designed to avoid extensive or inactive edges with entrances designed to maximise pedestrian flow and to support active street frontages. e. Building frontages to the Ruakura Retail Centre Mainstreet should incorporate a high proportion of glazing and provide veranda canopies over footpaths and a high level of ground floor architectural detail. f. Building design should create a varied fine grained pattern of development through the modulation of height and roof form, facade depth and relief and variety in materials and colours. Site Layout should provide options for pedestrian, cycling and g. vehicular circulation and permeability within and to adjoining areas. Footpaths should be legible and be of a sufficient width with quality h. paving and detailing, including footpaths to and from the centre and Open Space Areas. i. Where public open space is provided, it should be centrally located adjacent to main pedestrian flows and shall be highly visible.

Page 47 of 56 Print Date: 19/07/2022 j.

Public outdoor spaces should be sheltered and sunny with provision

1.3 Assessment Criteria Operative: 19-Jul-2022 for summer shade and shall be anchored by active building edges. k. Carparks should be landscaped to define the street boundary and adjacent spaces. I. Carparking should avoid interrupting active frontages and pedestrian circulation along the Ruakura Retail Centre Mainstreet. m. Loading and service areas should not interrupt active edges and should be separated from public circulation where possible. N4 Concept Plan for Precincts A, B and D in the Knowledge Zone -Ruakura a. General The extent to which the proposal is consistent with the approved Concept Plan for the Precinct within the Knowledge Zone. **Concept Plan Development** b. i. The extent to which the preparation of a Concept Plan or an update to an existing Concept Plan has given regard to the following. a. The extent to which the precinct integrates with surrounding land uses and the transport network. b. Whether the development has been designed to minimise any adverse effects on adjoining activities, particularly residential activities. c. The degree to which any large façades (including side walls) that are visible from public places have been modulated, articulated, detailed or visually treated in a way that reduces the apparent bulk of the building or provides visual interest. d. The extent to which the proximity of facilities intended to accommodate events are sited close to residential areas. e. The extent to which the provision for vehicular and pedestrian access and circulation facilitates ready dispersal of vehicles and patrons from large events. f. The extent to which provision for vehicular and pedestrian access and circulation prioritises pedestrian safety.

Page 48 of 56 Print Date: 19/07/2022 Central City area.

ii.

g. The extent to which appropriate, convenient provisions enable public transport to service the site, recognising the need for such services to directly access the

The extent to which the following have been applied as part of a new Concept Plan, an update to an existing Concept

1.3 Assessment Criteria

Operative: 19-Jul-2022

Plan or in the absence of a Concept Plan within the Interface Areas of Precincts A, B and D.

## a. Built Form and Layout

- i. The extent to which the external appearance, scale and design of buildings:
  - Contributes to compatibility between buildings and its integration with other development on the site, adjacent sites and surrounding public spaces;
  - Contributes to active frontage along public streets and open space, particularly for corner sites:
  - Minimises, as practicable, effects on adjacent public spaces (including footpaths) in terms of shading and daylight.
- ii. The extent to which building design and development:
  - Makes a positive contribution to the local character of the site and surrounding areas;
  - Ensure large facades are well designed to provide visual interest and reduce the apparent bulk of buildings within the Interface Area;
  - The extent to which crime prevention through environmental design principles have been incorporated.

## b. Landscaping

- i. Incorporation of landscaping within the site layout to reduce the bulk of new development and mitigate adverse visual effects of development within the Interface Area, particularly as they interact with public spaces.
- ii. Incorporates landscaping to maintain and enhance the character and amenity of the site and surrounding areas.

N5 Ruakura Open Space Zone

- a. For new stormwater ponds and wetlands, the extent to which adverse effects of the works on adjacent private property are avoided in relation to:
  - i. Flooding and adverse effects on groundwater levels; and

Page 49 of 56 Print Date: 19/07/2022

		ii. Creating habitat for mosquitoes and other undesirable insects		
N6	Development within a Greenfield Area – Ruakura			
	a.	The extent to which the proposal is consistent with an approved Land Development Plan or could prejudice or foreclose options for future urban development and in particular with the proposals shown on Figure 2-14, Ruakura Structure Plan – Land use (Appendix 2).		
	Nationa	al Grid Corridors – Ruakura		
N7	Activity discretion	ssing points for Mobile Plant that are a Restricted Discretionary in Table 25.7.4, the matters to which the Council shall restrict its on are limited to the actual and potential effects of crossing points on e and efficient operation and maintenance of the National Grid.		
N8		mining any application for resource consent for crossing points, the shall have regard to the following matters:		
	a.	Suitable mechanisms are in place to ensure that mobile plant and machinery moving in the National Grid Yard can not infringe safe clearance distances specified in NZECP 34:2001. This may include physical, operational or electronic measures and will be deemed satisfied by overhead gate structures (e.g. hurdles) being erected no closer than 4.5 metres from the lowest sag of the line at maximum operating temperature.		
	b.	Crossings are approximately perpendicular to the National Grid Yard.		
	C.	Crossings and any associated traffic management structures are located no closer than 12 metres from the outer visible edge of a National Grid support structure.		
	d.	Any overhead gate structure (e.g. hurdle) is constructed to a suitable engineering standard to withstand vehicle (including mobile plant transporting containers) impact travelling at normal operating speed.		
	e.	Appropriate management and operational methods to ensure safe procedures are specified in the resource consent conditions and followed when crossing beneath the lines.		
N9	stacks, Towers which the potential efficient In deter	unloading and loading of containers, stacking containers, container operation of mobile plant associated with these activities and Light, noise walls and fences greater than 2.5 metres high, the matters to be Council shall restrict its discretion are limited to the actual and all effects of these structures, buildings and activities on the safe and coperation and maintenance of the National Grid.  In mining any applications for resource consent for these structures, and activities, the Council shall have regard to the following.  Any operational procedures and physical measures to ensure		
	a.	compliance with NZECP 34:2001, including layout and allowable height limits for container stacking.		

Page 50 of 56 Print Date: 19/07/2022

	Te Aw	a Lakes Earthworks and Land Remediation		
	b.	The extent to which any delay in establishing the main linear lake will affect residents' and visitors' ability to undertake recreational activities within or on the lake, considering possible changing seasonal demands for different types of activities.		
	a.	The extent to which implementation of the management plan required under Appendix 1.2.2.21.n.) will maintain a high level of water quality for recreational use in the main linear lake, including the extent to which a target of swimmable quality will be achieved.		
N12	discret	rmining the application for a resource consent for a restricted ionary activity, Council shall reserve its discretion to the following s, where relevant.		
	Te Aw	a Lakes: Lake Management		
	f.	Outcomes of any consultation with Transpower New Zealand Limited.		
	e.	Compliance with the New Zealand Electrical Code of Practice for Electrical Safe Distances (NZECP 34:2001).		
	d.	The extent to which the design and development will minimise the risk of injury and/or property damage from such lines.		
	C.	The provision for on-going inspection, operation, maintenance and development of the National Grid, including continued reasonable access.		
	b.	The extent to which the subdivision design/layout and consequentia development will minimise the potential reverse sensitivity on, and amenity and nuisance effects of, the National Grid.		
	а.	The extent to which the subdivision design, including the location of roads and reserves, landscaping and building platforms, allows for activities to be set back from National Grid transmission lines to ensure adverse effects on, and from, the National Grid and on public safety are appropriately avoided, remedied or mitigated.		
N11		bdivision that is a Restricted Discretionary Activity the matters to the Council shall restrict its discretion are limited to:		
	a.	The effects of the earthworks on the operation, maintenance, upgrading, and development of the National Grid transmission network.		
N10	For earthworks that are a Restricted Discretionary Activity the matters to which the Council shall restrict its discretion are limited to:			
	C.	Suitable mechanisms are in place to ensure that mobile plant and machinery moving in the National Grid Corridor can not infringe safe clearance distances specified in NZECP 34:2001. This may include physical, operational or electronic measures.		
	b.	Light towers shall ensure sufficient clearances in accordance with NZECP 34:2001 are provided including any setback requirements for mobile plant required for maintenance and lamp replacement.		

Operative: 19-Jul-2022

Page 51 of 56 Print Date: 19/07/2022

1.3 Assessment Criteria

N13	Restrict	mining the application for Land Development Activities as a sed Discretionary Activity, Council shall reserve its discretion to the g matters, together with reference to Objectives 22.2.1 and 25.2.2.1, elevant:	
	a.	The extent to which appropriate building platforms can be provided free from any identified hazards.	
	b.	The extent to which the applicant has demonstrated through the use of an engineering design report:	
		That the risk of ground failure can be minimised to avoid effects on the safety of occupiers and neighbours.	
		ii. That any structure will perform safely under hazard conditions for the life of the structure.	
		iii. That any work to be carried out maintains the stability of the site, including the riverbank and gully and does not increase the risk of ground instability on the subject site or adjacent sites.	
		iv. That the potential for preferential flow paths to be created between the linear lake and the Waikato River is minimised by ensuring a maximum hydraulic gradient of 2% between the linear lake and the River is maintained at all times.	
	c.	The extent to which the land development activities:	
		Provide any sediment control measure necessary to control the discharge of sediment.	
		ii. Remain safe and stable for the duration of the intended land use.	
		iii. Provide safe and accessible building sites and infrastructure.	
		iv. Provide for the adequate control of stormwater, cater for natural groundwater flows, and avoid adverse effects from changes to natural water flows and established drainage paths.	
		v. Avoid exacerbating the effects of natural hazards and ecological effects arising from additional sediment release.	
	Te Awa Lakes Earthworks and Land Remediation: Land Development Plan Areas Q and R, and Area X in the Te Awa Lakes Business 6 Zone		
N14	The purpose of these assessment criteria is to ensure that temporary and long-term residual risks of piping erosion or other ground failure resulting from future activities on Areas Q and R, and Area X in the Business 6 zor are mitigated and minimised to the fullest extent practicable. In determining the application for Land Development Activities as a Discretionary Activity in Land Development Plan Areas Q and R, and resource consents for a Discretionary Activity in Area X in the Business 6 zone, Council shall, in addition to N13, take into account:		

Page 52 of 56 Print Date: 19/07/2022

<ul> <li>a. The extent to which the landform design directs surface water towards the lake rather than the river.</li> <li>b. The results of appropriate assessment and design to demonstrate the required landform width in Areas Q and R and Area X minimises to the fullest extent practicable the long-term residual piping erosion and land stability risks resulting from future activities on Areas Q and R and Area X.</li> <li>c. Design of the final ground surface level to ensure services are able to be located above the groundwater table.</li> <li>d. The extent to which measures such as low permeability lining are proposed to be placed over the base of services trenches to prevent infiltration of water to the ground via permeable backfill.</li> <li>e. The extent to which combined services trenches are proposed to minimise the risk of unintended water flow and flow-induced erosion from multiple service trenches.</li> <li>f. The extent to which the landscape concept plan required by Rule 1.2.2.21.j. includes suitable tree sizes and vegetation species on land adjoining Areas Q and R and Area X.</li> <li>g. The extent to which may roads and accessways should remain in private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity</li> <li>h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.</li> <li>i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or oth</li></ul>		
the required landform width in Areas Q and R and Area X minimises to the fullest extent practicable the long-term residual piping erosion and land stability risks resulting from future activities on Areas Q and R and Area X.  c. Design of the final ground surface level to ensure services are able to be located above the groundwater table.  d. The extent to which measures such as low permeability lining are proposed to be placed over the base of services trenches to prevent infiltration of water to the ground via permeable backfill.  e. The extent to which combined services trenches are proposed to minimise the risk of unintended water flow and flow-induced erosion from multiple service trenches.  f. The extent to which the landscape concept plan required by Rule 1.2.2.21.j. includes suitable tree sizes and vegetation species on land adjoining Areas Q and R and Area X.  g. The extent to which any roads and accessways should remain in private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity  h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regio	a.	
d. The extent to which measures such as low permeability lining are proposed to be placed over the base of services trenches to prevent infiltration of water to the ground via permeable backfill.  e. The extent to which combined services trenches are proposed to minimise the risk of unintended water flow and flow-induced erosion from multiple service trenches.  f. The extent to which the landscape concept plan required by Rule 1.2.2.2.1.j. includes suitable tree sizes and vegetation species on land adjoining Areas Q and R and Area X.  g. The extent to which any roads and accessways should remain in private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity  h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  l. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	b.	the required landform width in Areas Q and R and Area X minimises to the fullest extent practicable the long-term residual piping erosion and land stability risks resulting from future activities on Areas Q
proposed to be placed over the base of services trenches to prevent infiltration of water to the ground via permeable backfill.  e. The extent to which combined services trenches are proposed to minimise the risk of unintended water flow and flow-induced erosion from multiple service trenches.  f. The extent to which the landscape concept plan required by Rule 1.2.2.21.j. includes suitable tree sizes and vegetation species on land adjoining Areas Q and R and Area X.  g. The extent to which any roads and accessways should remain in private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity  h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21, is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  l. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	C.	
minimise the risk of unintended water flow and flow-induced erosion from multiple service trenches.  f. The extent to which the landscape concept plan required by Rule 1.2.2.21.j. includes suitable tree sizes and vegetation species on land adjoining Areas Q and R and Area X.  g. The extent to which any roads and accessways should remain in private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity  h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  l. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	d.	proposed to be placed over the base of services trenches to
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private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any private ownership and management entity  h. The extent to which rainwater re-use tanks are avoided unless overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  l. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	f.	1.2.2.21.j. includes suitable tree sizes and vegetation species on
overflows are directed by pipe or over impermeable surfaces to the lake, and the extent to which this requirement is to be implemented on an ogoing basis through consent notices or other legal mechanism.  i. The extent to which the Landscape Concept Plan required under Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing basis through consent notices or other legal mechanism.  j. Whether specific geotechnical designs of all structures are provided.  k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  I. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	g.	private ownership and management to ensure an appropriate management body manages service installations, renewals and maintenance in a manner to minimise any risk of unintended water flows and flow-induced erosion, and the proposed details of any
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k. The extent to which any of items a. to j. should take precedence over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  I. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	i.	Rule 1.2.2.21.j. is extended to apply to proposed lots to ensure suitable tree sizes and vegetation species are established, and the extent to which the Plan should be implemented on an ongoing
over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards (RITS).  I. Any other measures proposed to ensure that temporary and long-term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	j.	
term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment criteria.	k.	over any other engineering provisions in the Plan and the requirements of the Regional Infrastructure Technical Standards
Rotokauri North	I.	term residual natural hazard risks resulting from future activities on Areas Q and R and Area X fulfil the purpose of these assessment
<del>                                     </del>	Rotoka	uri North

Page 53 of 56 Print Date: 19/07/2022

01	а.	The landscape buffer and associated planting will provide visual amenity and screening between State Highway 39 (SH39) and Rotokauri North and contribute to indigenous biodiversity.	
	b.	The extent to which the proposed private legal entity that will own the landscape buffer will ensure the buffer's on-going protection and maintenance.	
O2	For the creation of a private rear lane, the extent to which:		
	а.	An appropriate legal mechanism for ownership and ongoing maintenance of the lane will be established, and including any requirement for indemnity for collection of solid waste and recycling (where these are proposed to enter the rear lane).	
	b.	The lane is designed to accommodate the passage of large rigid trucks such as fire, furniture removal, refuse and recycling-collection trucks (where these are proposed to enter the rear lane).	
	C.	The rear lane's design including traffic calming measures to promote slow vehicle speeds and provide a safe shared space.	
O3	All restricted discretionary, discretionary and non-complying activities		
	a.	The extent to which the proposal gives effect to the objectives and policies of the Rotokauri North Structure Plan within Chapters 3, 4 and 23.	
	b.	The extent to which the proposal avoids, remedies or mitigates adverse effects on, or where possible enhances, any significant habitats of indigenous fauna.	
	C.	Provides for, is consistent with, or could prejudice or foreclose options for, future development of the elements identified on the Structure Plan	
	d.	Restores and enhances aquatic and terrestrial ecological values associated with springs, streams, waterways, wetlands and their margins in Rotokauri North.	
	e.	Restores and enhances the natural, cultural, heritage and amenity values of Rotokauri North's open spaces.	
	f.	Recognises and provides for mana whenua values and relationships with Rotokauri North and their aspirations for the area, including interpretation of the landscape's significance, protection and preservation of sites of significance.	
	g.	Reflects the area's character and heritage.	
	h.	Has been planned with the active involvement of mana whenua.	
	i.	The design and construction of walking and cycling infrastructure, including in the Green Spine, and the extent to which this infrastructure provides alternative means of travel to the private car, and for recreational use, and connects to the transport network.	
	j.	The extent that subdivision provides an interconnected transport network that achieves pedestrian and cycle connectivity east to west and vice versa (particularly in the northern half of the structure	

Page 54 of 56 Print Date: 19/07/2022

		plan area) to avoid these movements on SH39.		
O4		For any subdivision of a duplex which meets Rule 4.7.12.a, the Council will restrict its discretion to the following matters:		
	a.	Whether the sites can be appropriately serviced for infrastructure and access.		
O5	North A	For any duplex complying with Rule 4.7.12.a.i and ii but not the Rotokauri North Acceptable Solutions Code in Rule 4.14 the Council will restrict its discretion to the following matter:		
	a.	Whether the alternatives provided will result in the same or a better urban design outcome than that envisaged by the Rotokauri North Acceptable Solutions Code.		
O6		The creation or upgrading of all or part of a Collector or Minor Arterial transport corridor:		
	a.	The extent to which the design has allowed for the provision of public transport to be included in the transport corridor (including facilities for pedestrians to cross roads to access public transport stops, carriageway width, turning facilities, accessible bus stops) as identified indicatively on Figure 2-9C.		
	b.	The outcome of any consultation with the Waikato Regional Council regarding public transport.		
O7	Where	Where service areas are for apartments consideration will be given to:		
	a.	Whether sufficient space can be provided for service activities and rubbish collection such that each unit has either individual space or access to appropriately sized communal spaces.		
	b.	Whether sufficient screening can be achieved for communal areas of rubbish storage particularly where these can be viewed from public spaces.		
O8	a.	Neighbourhood parks should be dispersed within Rotokauri North so that no residential unit is more than 500 metres walking distance from a neighbourhood park, or any other park and/or reserve which provides for the same or a similar level of passive and active recreation opportunity.		
	b.	Neighbourhood parks should generally be: approximately 5000 m <sup>2</sup> in area; have at least 50% of the total neighbourhood park boundary to a transport corridor frontage (unless accommodated within the Green Spine); on land that is generally flat and able to accommodate a 30m <sup>2</sup> area.		
O9	require	Where stormwater infrastructure is provided "commensurate with that required to service that stage of development", the stormwater infrastructure being provided:		
	<ul><li>Inclu</li><li>Plan</li></ul>	<ul> <li>Is consistent with the sub-catchment ICMP required by Rule 3.6.A.4.2e.i.;</li> <li>Includes an adequate area to establish the Rotokauri North Structure Plan's 'green spine' concept;</li> <li>Meets the storage volume, conveyance and treatment requirements of the</li> </ul>		

Page 55 of 56 Print Date: 19/07/2022

sub-catchment ICMP required by Rule 3.6.A.4.2e.i.; and

 Addresses any interim and permanent stormwater related effects on flow, water levels, water quality and ecology on the upstream and downstream areas.

Page 56 of 56

Print Date: 19/07/2022