# **Chapter 23A - Subdivision Peacocke Precinct**







# 23A SUB – PREC1-PSP: SUBDIVISION - PEACOCKE PRECINCT

Provisions that are not tracked changed (insertions <u>underlined</u>, deletions <del>struck out</del>), have been transferred from the Hamilton Operative District Plan 2017 under s58I of the RMA for the purposes of complying with the format requirement of the National Planning Standards.

The following provisions have immediate legal effect under Section 86B (3) of the RMA

## **SUB – PREC1-PSP: PURPOSE**

The Peacocke subdivision chapter recognises the role of subdivision in creating a high-quality urban environment that provides a high level of amenity for residents in their homes and throughout the wider structure plan area. Subdivision sets out the roading and block pattern and will have a direct influence on how easy it is to move through the structure plan, providing access to the local centre, neighbourhood centres, parks, community facilities, schools and the river and gully network.

The Peacocke Structure Plan seeks to establish an attractive and sustainable community. This means establishing block patterns and roading cross sections that recognise the need to prioritise walking and cycling movements and connectivity, assisting in developing a 20-minute city, providing residents easy access to centres, areas of open space and public transport.

By orienting the road network and subdivision to establish, where possible, a north-south block pattern, it allows for development to establish public frontages and private backyards, which still have access to sunlight. This assists in building homes with a high level of on-site amenity and adequate privacy while creating a safe and attractive streetscape.

To support the creation of a walkable environment that supports the viability and vitality of the Peacocke Town Centre and use of public transport, the Peacocke area provides for medium and higher density housing. The Structure Plan focuses on delivering high density housing within a walkable catchment of the town centre, identified public transport routes and allows for higher density development to occur in areas of higher amenity such as the Waikato River corridor and near the Mangakootukutuku Gully.

It is important that development occurs in an efficient and cost-effective manner. For this reason, it is important that development follows the staging and delivering of infrastructure.





# **SUB – PREC1-PSP: OBJECTIVES**

REFERENCE	OBJECTIVE	RELEVANT POLICIES
SUB – PREC1- PSP: O1	To ensure that risk to people, the environment and property is not exacerbated by subdivision.	SUB - PREC1-PSP: P1
SUB – PREC1- PSP: O2	Subdivision contributes to the achievement of functional, attractive, sustainable, safe and well-designed environments.	SUB - PREC1-PSP: P2
SUB – PREC1- PSP: O3	To ensure the provision of infrastructure services as part of the subdivision process.	SUB - PREC1-PSP: P3
SUB – PREC1- PSP: O4	Subdivision occurs in a manner that recognises historic heritage and natural environments.	SUB - PREC1-PSP: P4 SUB - PREC1-PSP: P5 SUB - PREC1-PSP: P6
SUB – PREC1- PSP: O5	Subdivision of an existing, or an approved, development shall have suitable instruments in place to manage individual ownership, and any shared rights and interests in common.	SUB - PREC1-PSP: P7
<u>SUB – PREC1-</u> <u>PSP: O6</u>	Subdivision contributes to a well-designed urban environment that is consistent with the Peacocke Structure Plan.	SUB - PREC1-PSP: P9 SUB - PREC1-PSP: P10 SUB - PREC1-PSP: P14 SUB - PREC1-PSP: P15
<u>SUB – PREC1-</u> PSP: O7	Subdivision considers the planned medium density development outcomes and enables a range of building typologies to be constructed.	<u>SUB - PREC1-PSP: P17</u>
<u>SUB – PREC1-</u> <u>PSP: 08</u>	Subdivision creates a transport network that:         1. Is well connected and legible.         2. Delivers a high-quality walking and cycling experience.         3. Manages the amenity effects associated with parking.         4. Defines areas of public open space.         5. Creates a safe, low speed environment         6. Provides for a high quality public transport network.	<u>SUB - PREC1-PSP: P8</u> <u>SUB - PREC1-PSP: P11</u> <u>SUB - PREC1-PSP: P12</u> <u>SUB – PREC1-PSP:P13</u> <u>SUB - PREC1-PSP: P16</u>
<u>SUB – PREC1-</u> PSP: 09	Subdivision responds to and restores the natural environment with a focus on those areas identified in the Peacocke Structure Plan including the creation and protection and enhancement of identified ecological corridors.	<u>SUB - PREC1-PSP: P19</u> SUB - PREC1-PSP: P20
<u>SUB - PREC1-</u> PSP: 010	Subdivision in the Peacocke Local Centre Zone gives effect to the Peacocke Local Centre Concept Plan and achieves a cohesive and integrated development pattern, creating a high	<u>SUB - PREC1-PSP: P21</u> SUB - PREC1-PSP: P22





<u>amenity urban centre.</u>

Plan Change 5 Peacocke Structure Plan

# SUB – PREC1-PSP: POLICIES

SUB - PREC1-PSP:	Subdivision:	
P1	<ol> <li>Does not result in increased risk of erosion, subsidence, slippage or inundation.</li> </ol>	
	2. Minimises any adverse effects on water quality.	
	<ol> <li>Ensures that a building platform can be accommodated within the subdivided allotment clear of any areas subject to natural hazards.</li> </ol>	
	4. Ensures that any risks associated with soil contamination are appropriately remedied as part of the subdivision process.	
	<ol> <li>Ensures reverse sensitivity mitigation measures avoid or minimise effects such as noise associated from an arterial transport corridor or State Highway.</li> </ol>	
SUB - PREC1-PSP:	Subdivision:	
P2	<ol> <li>Is in general accordance with Subdivision Design Assessment Criteria to achieve good amenity and design outcomes.</li> </ol>	
	2. Is in general accordance with any relevant Structure Plan.	
	3. Is in general accordance with any relevant Integrated Catchment Management Plan.	
	4. Maintains and, where possible, enhances existing amenity values.	
	5. Promotes energy, water and resource efficiency.	
	6. Provides for the recreational needs of the community.	
	7. Discourages cross-lease land ownership.	
	8. Ensures that any allotment is suitable for activities anticipated for the zone in which the subdivision is occurring.	
	<ol> <li>Contributes to the achievement of identified residential yield requirements over time where appropriate.</li> </ol>	
	<ol> <li>Avoids or minimises adverse effects on the safe and efficient operation, maintenance of and access to network utilities and the transport network.</li> </ol>	
	11. Is avoided where significant adverse effects on established network utilities or the transport network are likely to occur.	





	12. Promotes connectivity and the integration of transport networks.	]
	<ol> <li>Provides appropriate facilities for walking, cycling and passenger transport usage.</li> </ol>	
	<ol> <li>Provides and enhances public access to and along the margins of the Waikato River and the City's lakes, gullies and rivers.</li> </ol>	2
	15. Facilitates good amenity and urban design outcomes by taking existing electricity transmission infrastructure into account in subdivision destand where possible locating compatible activities such as infrastructure roads or open space under or in close proximity to electricity transminfrastructure.	sign, ure,
	16. Ensures that a compliant building platform can be accommodated w the subdivided allotment outside of the National Grid Yard.	ithin
SUB - PREC1-PSP:	Subdivision:	
P3	<ol> <li>Provides an adequate level of infrastructure and services appropriate the proposed development.</li> </ol>	e for
	<ol><li>Takes into account and shall not compromise the infrastructural nee anticipated future development.</li></ol>	ds of
	<ol> <li>Does not occur unless appropriate infrastructure and/or infrastructu capacity is available to service the proposed development.</li> </ol>	re
	<ol> <li>Ensures that the capacity, efficiency, performance and sustainability the wider infrastructure network is not compromised.</li> </ol>	of
	5. Uses public infrastructure ahead of private infrastructure where appropriate.	
SUB - PREC1-PSP: P4	Subdivision <del>avoids, remedies or mitigates adverse effects on:</del> , <u>protects and</u> where possible enhances any:	
	1. Scheduled heritage items.	Plan Change 5
	2. Scheduled archaeological and cultural sites.	eacocke Structi Plan
	3. Scheduled significant trees.	
	4. Scheduled significant natural areas.	
	5. The Waikato River and gullies and river banks, lakes, rivers and strea	ms.
SUB - PREC1-PSP: P5	Subdivision <del>protects, and where possible enhances any: <u>enables developmer</u> w<u>hile managing</u> effects on:</del>	<u>1t</u>
	1. Landforms and natural features.	
	l Pe	Plan Change 5 eacocke Structu





	2. Vegetation.		
SUB - PREC1-PSP: P6	Subdivision of land which protects and enhances the riparian margins of the Waikato River and the City's lakes, gullies and rivers.	he	
SUB - PREC1-PSP: P7	To ensure that any subdivision is supported by management structures an mechanisms that provides certainty of, and enables effective ongoing, management, maintenance and operation of land, structures, services, ap buildings, and common areas.	-	
<u>SUB - PREC1-PSP:</u> <u>P8</u>	<ul> <li>Subdivision within the Peacocke Structure Plan creates a block pattern that enables an integrated, well- connected neighbourhood that encourages we and cycling by:</li> <li>1. Providing clear, direct and safe routes to business areas, schools, or space and other destinations.</li> <li>2. Establishing a transport network and design that is safe, accessible prioritises the needs of pedestrians and cyclists.</li> <li>3. Managing the size and shape of blocks to create a permeable and block pattern and enable the provision of rear lanes.</li> </ul>	open e and	
	<ol> <li><u>Providing safe links for pedestrians and cyclists.</u></li> <li><u>Reflecting approved land use consents.</u></li> </ol>	Plan Change Peacocke Struct Plan	
<u>SUB - PREC1-PSP:</u> <u>P9</u>	Require subdivision to efficiently use land and to provide for higher density residential development in walkable distances from the Peacocke Local Ce identified public transport routes.		
<u>SUB - PREC1-PSP:</u> <u>P10</u>	<ul> <li>Subdivision enables the creation of a safe and attractive urban environments a high level of amenity by:</li> <li>1. Designing the street and lot layout to maximise access to sunlight.</li> <li>2. Creating lots that enable buildings to front the street establishing frontages and private backyards.</li> <li>3. Providing road frontages to areas of public open space.</li> <li>4. Enabling the provision of larger lots for the provision of duplexes, a dwellings and apartments where they are of a suitable size and sh</li> <li>5. Avoiding the creation of rear lots, except where it can be clearly demonstrated topography necessitates their use.</li> <li>6. Minimises the use of culs-de-sac to where there are no alternative clearly demonstrable topographical constraints.</li> </ul>	<u>iht.</u> ng public es, terraced ' shape. <u>'</u>	





	7. <u>Ensuring that connectivity is provided for pedestrians and cyclists.</u>	
	8. Enabling space for the provision of rear access lanes.	
	9. Enabling a range of lot sizes to provide for a mix of building typologies.	
SUB - PREC1-PSP:	Minimise vehicle access being provided across separated cycleways or shared	
<u>P11</u>	paths on identified transport corridors in order to ensure a high level of safety on	
	the footpath and cycleway.	
SUB - PREC1-PSP:	Require rear lanes to be designed to create low vehicle speeds and provide for the	
<u>P12</u>	safety of users.	
SUB – PREC1-PSP:	Encourage the consolidation of vehicle crossings for adjacent sites in order to	
<u>P13</u>	minimise interruption of the footpath by vehicle crossings.	
SUB - PREC1-PSP:	Ensure the development of Peacocke occurs in a comprehensive and integrated	
P14	manner by requiring subdivision to:	
	1. Integrate and connect with existing development.	
	2. <u>Provide for connection into adjacent sites in locations that are feasible</u>	
	and support the creation of a well-connected and integrated urban	
	environment. Plan Change 5	
SUB - PREC1-PSP:	Peacocke Structur	e
<u>915</u>	1. Located in areas that are accessible to pedestrians.	
	2. Of a size and frequency suitable for the density expected in the Peacocke	
	Structure Plan and consistent with Council's Open Space Provision Policy.	
	3. Designed to be safe and useable for people of all abilities.	
SUB - PREC1-PSP:	Create high amenity streets by designing the transport corridor to:	
<u>P16</u>	1. Provide for high quality pedestrian and cycling facilities.	
	2. Provide for public transport and associated stops on identified routes.	
	3. Provide for on-street parking in recessed parking bays to ensure	
	<u>carriageways are kept clear from parked cars.</u>	
	4. Including planting and landscaping and stormwater management devices.	
	5. <u>Create a low speed environment.</u>	
SUB - PREC1-PSP:	Enable larger lots where they are to be used as a tool to provide for future high-	
P17	density development.	
SUB - PREC1-PSP:	Ensure the length of a rear lane is limited to promote slow vehicle speeds and	
<u>P18</u>	safety and to make walking and cycling more attractive by minimising trip	
	<u>lengths.</u>	
<u>SUB - PREC1-PSP:</u>	Require subdivision to be designed to provide ecological areas where they are	
<u>P19</u>	identified within the Peacocke Structure Plan and ensure that the role, function	
	and connectivity of ecological areas is maintained.	





SUB - PREC1-PSP:	Require roads that are proposed in ecological corridors to:	]
P20	1. Take the shortest route practicable.	
	2. Design lighting to ensure that the bat corridor maintains its role and	
	function.	
	3. Designed to enable bats to continue to access the rest of the corridor.	
<u>SUB - PREC1-PSP:</u>	Require subdivision in the Peacocke Local Centre be in general accordance with	-
<u>P21</u>	the Peacocke Local Centre Concept Plan and Local Centre Design Guide and	
	<u>establish:</u>	
	1. Public transport stops in an efficient and convenient location.	
	2. <u>A high-amenity pedestrian focused main street.</u>	
	3. <u>A high-quality public plaza adjacent to the Waikato River Corridor.</u>	
SUB - PREC1-PSP:	Establish a road network within the Peacocke Local Centre that:	
<u>P22</u>	1. Is a low speed environment.	
	2. Portrays a sense of arrival that helps define the Local Centre location.	
	3. Enables safe connections between Local Centre precincts.	
	4. <u>Creates a high amenity pedestrian environment.</u>	
	5. Is accessible for people of all ages and abilities.	
		nange 5 Structu

Plan





# <u>SUB – PREC1-PSP: RULES - ACTIVITY STATUS</u>

Refer to Chapter 1.1.9 for activities marked with an asterisk (\*)

Refer to Appendix 1.3 Assessment Criteria for matters of discretion.

SUB-PREC1-PSP:	Boundary Adjustments in Peacocke Precinct		
R1			
Subdivision –	Activity Status: Permitted	Activity Status where	
Peacocke		compliance is not achieved with	
Precinct	<u>PER-1:</u>	PER-1: Restricted Discretionary	
	Where the following are complied with:		
		Matters of discretion are	
	1. <u>SUB-PREC1-PSP: R12-R25.</u>	restricted to:	
	2. Any boundary adjustment shall not		
	result in the creation of additional	1. <u>A - General</u>	
	allotments, except in circumstances		
	where a boundary adjustment creates		
	an additional allotment or allotments		
	which are required to be held		
	together with another allotment or		
	allotments by way of compulsory	Plan Cł	
	amalgamation condition.	Peacocke	Structi an
	3. Any boundary adjustment shall not	PI	an I
	alter the size of an existing allotment		
	by greater than 10% of the registered		
	<u>allotment size.</u>		
	4. <u>Any allotment subject to a boundary</u>		
	adjustment shall comply with all		
	relevant development and		
	performance standards.		
	5. <u>Where required to protect services,</u>		
	easements shall be provided.		

Precinct         PER-1: Where the following are complied with:         PER-1: Restricted Discretion           Matters of discretion are         Matters of discretion are	Conversion of cross-lease titles into fee simple titles			SUB-PREC1-PSP:
Peacocke       PER-1:       compliance is not achieve         Precinct       PER-1:       PER-1: Restricted Discretion         Where the following are complied with:       Matters of discretion are				<u>R2</u>
Precinct       PER-1:       PER-1: Restricted Discretion         Where the following are complied with:       Matters of discretion are		Activity Status where	Activity Status: Permitted	<u>Subdivision –</u>
Where the following are complied with:       Matters of discretion are	<u>d with</u>	compliance is not achieved with		Peacocke
Matters of discretion are	onary	PER-1: Restricted Discretionary	PER-1:	Precinct
			Where the following are complied with:	
		Matters of discretion are		
I. SUB-PRECI-PSP: RIZ-RZ5. Testricted to:		restricted to:	1. SUB-PREC1-PSP: R12-R25.	
2. The proposed boundaries shall align				
with those exclusive use area 1. A - General		1. A - General		





	boundaries on the cross-lease plan.		
	Where no exclusive use areas are		
	shown on the cross lease plan the		
	boundaries shall align with the		
	exclusive and established pattern of		
	occupation associated with the		
	existing underlying development.		
3.	Where required to protect services,		
	easements shall be provided.		
4.	<u>Rule 23.7 – Subdivision Design</u>		
	Standards shall not apply to		
	subdivisions under this rule.	Plan Ch	nange 5
5.	The relevant land use rules in the		Structure
	respective zones (excluding Chapter	Pla	an
	25.13 Three Waters) shall not apply to		
	existing legally established buildings.		

SUB-PREC1-PSP: R3	Amendments to cross-lease, unit-titles and cor purpose of showing alterations to existing build established buildings.		
Subdivision –	Activity Status: Permitted	Activity Status where	
Peacocke		compliance is not achieved with	
Precinct	PER-1:	PER-1: Restricted Discretionary	
	Where the following are complied with:		
		Matters of discretion are	
	1. <u>SUB-PREC1-PSP: R12-R25.</u>	restricted to:	
	2. <u>The amendments shall be for the</u>		
	purpose of showing alterations to	1. <u>A – General</u>	
	existing buildings or additional		
	lawfully established buildings.		
	3. The alteration shall be either	Plan Chan	nge 5
	permitted or otherwise lawfully	Peacocke Str	
	established.	Plan	





SUB-PREC1-PSP:	Fee simple subdivision in Peacocke Precinct*			
<u>R4</u>				
Subdivision –	Activity Status: Restricted Discretionary	Activity Status where		
Peacocke		compliance not achieved	d with	
Precinct	Where the following are complied with:	RDIS-1: Restricted Discre	etionary	
	RDIS-1 1. <u>SUB-PREC1-PSP: R12-R25.</u>	Matters of discretion are restricted to:	<u>e</u>	
	Matters of discretion are restricted to: 1. <u>C – Character and Amenity</u>	1. <u>A – General</u>	Plan Chai Peacocke St Plan	structure
	2. <u>P – Peacocke Structure Plan</u>			

SUB-PREC1-PSP:	Unit title subdivision in Peacocke Precinct*	
<u>R5</u> Subdivision –	Activity Status: Restricted Discretionary	Activity Status where
	Activity Status. Restricted Discretionary	
Peacocke	And should be failly a frequency of the last of the	compliance not achieved with
Precinct	Where the following are complied with:	RDIS-1: Restricted Discretionary
	DDIC 1	
	RDIS-1	Matters of discretion are
	1. <u>SUB-PREC1-PSP: R12-R25.</u>	restricted to:
	2. <u>All existing buildings to which the</u>	
	subdivision relates shall have:	1. <u>A – General</u>
	a. <u>Existing use rights; or</u>	
	b. <u>Been erected in accordance</u>	
	with a resource consent or	
	certificate of compliance and	
	building consent has been	
	issued ; or	
	c. <u>Comply with any relevant</u>	
	standards.	
	3. All areas to be set aside for the	
	exclusive use of each building or unit	Plan Change
	shall be shown on the survey plan, in	Peacocke Struct
	addition to any areas to be used for	Plan
	common access or parking or such	
	other purpose.	
	4. In all staged subdivisions, provision	
	shall be made for servicing the	
	building or buildings and all proposed	
	future buildings on the allotment.	
	5. Where subdivision consent has been	
	approved, no alterations shall be	
	approved, no alterations shall be	





	made to the position of the boundary	
	lines delineated on the survey plan, or	
	otherwise defined, without further	
	subdivision consent.	
6.	A design report shall be submitted	
	detailing the effects of the proposed	
	subdivision on the existing buildings	
	pursuant to Section 116A of the	
	Building Act 2004.	
7.	If alterations to buildings are	
	necessary to fulfil the requirements of	
	the Building Act or conditions of	
	subdivision consent, they shall be	
	undertaken in terms of a building	
	consent and completed before the	
	issue of a certificate under Section	Plan Change 5
	224 of the Resource Management Act	Peacocke Structure
	1991. Such alterations shall comply	Plan
	with the relevant standards of the	
	relevant zone and this chapter.	
Matte	rs of discretion are restricted to:	
	C – Character and Amenity	
	<u>P – Peacocke Structure Plan</u>	

SUB-PREC1-PSP:	Leasehold subdivision in Peacocke Precinct	
<u>R6</u>		
<u>Subdivision –</u>	Activity Status: Restricted Discretionary	Activity Status where
<u>Peacocke</u>		compliance not achieved with
Precinct	Where the following are complied with:	RDIS-1: Restricted Discretionary
	RDIS-1	Matters of discretion are
	1. <u>SUB-PREC1-PSP: R12-R25.</u>	restricted to:
	2. Where an allotment is subject to an	
	application for subdivision consent by	1. <u>A - General</u>
	way of leasehold subdivision the	
	following rules shall apply where	Plan Char
	relevant.	Peacocke St
	a. Section 23.4 Application of	Plan
	the Transport Corridor	
	b. Section 23.5 Rules - General	
	<u>Standards</u>	





	<ul> <li>c. <u>Section 23.6 Rules - Specific</u> <u>Standards</u></li> <li>d. <u>Section 23.7 Subdivision</u></li> </ul>	
Matte	Design Standards ers of discretion are restricted to:	
1.	<u>C – Character and Amenity</u> <u>P – Peacocke Structure Plan</u>	Plan Chan
		Deseades Str

Peacocke Structure Plan

SUB-PREC1-PSP:	Company lease subdivision in Peacocke Precinc	t*
R7		
Subdivision –	Activity Status: Restricted Discretionary	Activity Status where
Peacocke		compliance not achieved with
Precinct	Where the following are complied with:	RDIS-1: Restricted Discretionary
	RDIS-1	Matters of discretion are
	1. <u>SUB-PREC1-PSP: R12-R25.</u>	restricted to:
	2. All existing buildings to which the	
	subdivision relates shall have:	1. <u>A – General</u>
	a. Existing use rights.	
	b. Been erected in accordance	
	with a resource consent or	
	certificate of compliance and	
	building consent has been	
	issued.	
	c. <u>Comply with any relevant</u>	
	<u>standards.</u>	
	3. All areas to be set aside for the	
	exclusive use of each building or unit	
	shall be shown on the survey plan, in	
	addition to any areas to be used for	
	common access or parking or such	
	other purpose.	
	4. In all staged subdivisions, provision	
	shall be made for servicing the	
	building or buildings and all proposed	
	future buildings on the allotment.	
	5. Where subdivision consent has been	
	approved, no alterations shall be	
	made to the position of the boundary	
	lines delineated on the survey plan, or	
	otherwise defined, without further	
	subdivision consent.	





6. <u>A design report shall be submitted</u>	
detailing the effects of the proposed	
subdivision on the existing buildings	
pursuant to Section 116A of the	
Building Act 2004.	
7. If alterations to buildings are	
necessary to fulfil the requirements of	
the Building Act or conditions of	
subdivision consent, they shall be	
undertaken in terms of a building	
consent and completed before the	
issue of a certificate under Section	
224 of the Resource Management Act	
1991. Such alterations shall comply	
with the relevant standards of the	
relevant zone and this chapter.	
recovert zone and this endpter.	
Matters of discretion are restricted to:	
1. $\underline{C}$ – Character and Amenity	Plan Change 5
	Peacocke Structure
2. <u>P – Peacocke Structure Plan</u>	Plan

SUB-PREC1-PSP:	Subdivision to accommodate a network utility service or transport corridor in		
<u>R8</u>	Peacocke Precinct.		
Subdivision –	Activity Status: Restricted Discretionary	Activity Status where	
Peacocke		compliance not achieved with	
Precinct	Where the following are complied with:	RDIS-1: Restricted Discretionary	
	RDIS-1 1. <u>SUB-PREC1-PSP: R12-R25.</u>	Matters of discretion are restricted to:	
	Matters of discretion are restricted to:	1. <u>A – General</u>	
	1. <u>C – Character and Amenity</u>		
	2. <u>I – Network Utilities and Transmission</u>		
	3. <u>P – Peacocke Structure Plan</u>		

SUB-PREC1-PSP: R9	Any subdivision of an allotment in the Peacocke Precinct that contains a Significant Natural Area identified in Volume 2, Appendix 9, Schedule 9C.		
<u>Subdivision –</u> Peacocke	Activity Status: Discretionary	Activity Status where compliance not achieved with	
Precinct	Where the following are complied with:	DIS-1: Discretionary	
	DIS-1 1. <u>SUB-PREC1-PSP: R12-R25.</u>	Peacock	hange 5 e Structure Ian





SUB-PREC1-PSP: R10	Cross lease subdivision	
Subdivision –	Activity Status: Non Complying	
Peacocke		
Precinct		





# **SUB – PREC1-PSP: RULES – GENERAL STANDARDS**

## SUB-PREC1-PSP: R12 Telecommunication, Electricity, Gas and Computer Media

<u>1)</u>	Telecommunication, electricity, gas and ducting for computer media shall be provided at the		
	time of subdivision, in accordance with the requirements of the relevant network utility		
	operat	or and the relevant standards of the applicable zone.	
<u>2)</u>	<u>Teleco</u>	mmunication, electricity, gas and ducting for computer media shall be underground	
	where	possible.	
	<u>Note</u>		
	1.	Acceptable means of compliance for the provision, design and construction of	
		infrastructure is contained within the Hamilton City Infrastructure Technical	
		SpecificationsWaikato Local Authority Shared Services Regional Infrastructure	
		Technical Specifications (RITS)	
	2.	Where density exceeds the outcomes anticipated by the Waikato Local Authority Shared	
		Services Regional Infrastructure Technical Specifications (RITS) development will need to	
		be undertaken in consultation with Hamilton City Council.	

Plan Change 5 Peacocke Structure Plan

#### SUB-PREC1-PSP: R13 Provision of Esplanade Reserves and Strips

<u>1)</u>	An Esplanade Reserve or Esplanade Strip of not less than 20m measured from the		
	edge of any river or lake shall be set aside and vested in Council in accordance		
	with section 231 of the Act where any subdivision of land results in the creation of		
	an allotment that adjoins the banks of:		
	a) <u>The Waikato River.</u>		
	b) The margins of Lake Rotoroa (Hamilton Lake).		
	c) Any watercourse where the average width of the bed is 3m or more where the		
	river flows through or adjoins an allotment.		
	d) Where a reserve or road of less than 20m width already exists along the edge		
	of any river or lake, then additional land shall be vested to increase the		
	minimum width to 20m		

Or

e) Is identified in the Peacocke Structure Plan as required to provide an Esplanade Reserve.





# <u>SUB – PREC1-PSP: RULES – DESIGN STANDARDS</u>

Plan Change 5 Peacocke Structure Plan

## Medium Density Residential Zone – Peacocke Precinct.

### SUB-PREC1-PSP: R14 Design standards

<u>1)</u>	The standards of Rule SUB – PREC1-PSP: R12-R21 shall not apply to the subdivision of land to
	accommodate a network utility service.
<u>2)</u>	The standards of Rule SUB – PREC1-PSP: R15, R17 and R23-1 and R23-2 shall not apply to:
	a) The unit title of existing lawfully established buildings; or
	b) The fee simple subdivision of existing lawfully established single dwellings, duplex dwellings,
	<u>or Terrace Dwellings (Peacockes Precinct)</u>
	Provided that all relevant development and performance standards are met in relation to the
	proposed boundaries around that building or unless otherwise authorised by resource consent.

#### SUB-PREC1-PSP: R15 Minimum allotment size for vacant sites

		Minimum net site area
1)	Peacocke Precinct	<u>300m<sup>2</sup></u>
2)	Peacocke Precinct High Density Overlay	<u>300m<sup>2</sup></u>

## SUB-PREC1-PSP: R16 Subdivision Suitability

-			
<u>1)</u>	All subdivisions creating fee simple allotments shall ensure that new allotments (excluding any		
	utility, road or reserve allotment, or allotment subject to amalgamation) are of a size and shape		
	to enable activities anticipated in the zone.		
<u>2)</u>	Where allotments are proposed that contain existing development on the existing title,		
	a) the applicable general and specific standards for the zone and activity under		
	consideration shall be complied with for each allotment; and		
	b) the applicable standards in Chapter 25 – City Wide shall be complied with for each		
	<u>allotment</u>		
	<u>Note</u>		
	For the avoidance of doubt, Rule R16-2 does not apply to an infringement that has existing use		
	rights or was approved under a Land Use Resource Consent.		
<u>3)</u>	Where allotments are proposed that contain development that has been approved under		
	separate land use consent, compliance with the approved layout shall be achieved as part of		
	the subdivision.		
<u>4)</u>	Where R16-2 or R16-3 is not complied with, a concurrent application for land use consent for		
	the identified areas of non-compliance with the applicable general and specific standards, or		
	the approved layout shall be made.		





Plan Change 5 Peacocke Structure Plan

#### SUB-PREC1-PSP: R17 Allotment shape

1) Minimum transport corridor boundary length for a front site 10m

#### SUB-PREC1-PSP: R18 Block Structure and roading

<u>1)</u>	Maximum block length	<u>250m</u>
<u>2)</u>	Maximum block perimeter	<u>750m</u>
	For clarity the measurements above may be curvilinear and include frontage to a green linkage/corridor, accessway or reserve. Measurements will be taken from the relevant transport corridor boundary of the proposed lots.	

## SUB-PREC1-PSP: R19 Culs de sac

<u>1)</u>	Maximum length of cul de sac	<u>150m</u>
<u>2)</u>	Maximum number of cul-de-sac accessing directly onto a cul-	<u>0</u>
	<u>de-sac</u>	

## SUB-PREC1-PSP: R20 Provision of parking and access.

Wh	Vhere on-site parking and/or access is provided:			
<u>1)</u>	Parking, access and manoeuvring areas shall meet the requirements of Chapter 25.14			
	Transportation.			
<u>2)</u>	Vehic	le crossings located over a separated cycle lane on transport	corridors shall be separated by	
	<u>a mir</u>	<u>nimum of 50m.</u>		
3)	<u>All re</u>	ar lanes shall meet the following standards:		
	<u>A.</u>	i) <u>Minimum legal width</u>	<u>7m</u>	
		ii) Maximum number of residential units served	<u>20</u>	
	<u>B.</u>	Each rear lane shall be:		
		i) Designed to provide access and egress for large rigid		
		trucks such as fire, furniture removal, refuse and		
		recycling-collection trucks.		
		ii) Connected to a transport corridor at each end.		
		iii) Privately-owned and its owners shall be responsible for		
		its operation and maintenance.		
	iv) Common property under the Unit Titles Act when it			
		serves more than 9 residential units.		
	<u>C.</u>	Shall have a maximum gradient of 1:5.		
<u>4.</u>		Where vehicle access is provided by a rear lane, each		
		dwelling shall have a separate pedestrian access from the		
		primary transport corridor boundary.		



<u>5.</u>	The ability for any proposed lot in a subdivision to comply	
	with the vehicle crossing separation distance requirements	
	in Rule 25.14.4.1a) and 25.14.4.1c) shall be demonstrated.	

#### SUB-PREC1-PSP: R21 Roading and Access

41	Addition of the the Condition of the Condition	
<u>1)</u>	Minimum road width of vehicle access to be formed and	
	vested as public road:	
	a) <u>Local Road</u>	<u>16.8m (See note 1)</u>
	b) <u>Collector Road - no Public transport</u>	<u>24.2m (See note 1)</u>
	c) <u>Collector Road – Public transport Route</u>	<u>24.6m (See note 1)</u>
	Note 1: This width does not provide for swales or stormwate	er management. Additional width
	may be required for these features, if present, and may be re	equired to accommodate any other
	features or activities.	
<u>2)</u>	Maximum pedestrian/cyclist access way length through a	<u>80m</u>
	<u>block</u>	
<u>3)</u>	Minimum width for pedestrian/cyclist through a block:	
	a) <u>40m or less in length.</u>	<u>6m wide</u>
	b) <u>41m – 60m in length.</u>	<u>9m wide</u>
	c) <u>61m – 80m in length:</u>	<u>12m wide</u>
<u>4)</u>	Minimum paved width for shared pedestrian/cyclist path	<u>3m</u>
	<u>through a block.</u>	

## SUB-PREC1-PSP: R22 Neighbourhood Parks

<u>1)</u>	Where a Neighbourhood Park is identified as being required in the Peacocke Structure Plan, a neighbourhood park shall be provided that meets the following standards:	
	a) <u>Minimum area</u>	<u>5,000m<sup>2</sup></u>
	b) <u>Minimum transport corridor frontage</u>	<u>50% of the perimeter of the total</u> park boundary.
	c) Is able to accommodate a 30m x 30m square	<u>area.</u>
	d) <u>Is generally flat.</u>	
<u>2)</u>	Neighbourhood parks shall be located so that no residential dwelling is more than 500m from a neighbourhod park.	



# SUB-PREC1-PSP: R23 Local Centre: Peacocke Precinct and Neighbourhood Centre Zones: Peacocke Precinct

1.	Minimum net site area	<u>1,000m<sup>2</sup></u>
2.	Minimum shape factor	20m diameter circle.
3.	Minimum transport corridor boundary length	<u>8m</u>
4.	Minimum transport corridor boundary length adjoining a major arterial transport corridor	<u>20m</u>
5.	Minimum access or private way width serving an allotment with a net site area of less than 2000m2	<u>8m</u>
6.	Minimum access or private way width serving an allotment with a net site area of 2000m2–5000m2	<u>10m</u>
7.	Minimum access or private way width serving an allotment with direct access to a major arterial transport corridor	<u>10m</u>
8.	Minimum private way width serving 1-5 allotments	<u>10m</u>
9.	Maximum private way gradient	<u>1:8</u>
10.	Maximum private way length	<u>100m</u>
11.	Maximum pedestrian accessway length	<u>80m</u>
12.	Minimum pedestrian accessway width	40m or less in length: 6m wide
		<u>41m – 60m in length: 9m wide</u>
		<u>61m – 80m in length: 12m wide</u>
13.	The ability for any proposed lot in a subdivision to comply with the vehicle crossing separation distance requirements in Rule 25.14.4.1a) and 25.14.4.1c) shall be demonstrated.	Ξ





Plan Change 5 Peacocke Structure Plan

### SUB-PREC1-PSP: R24 Provision of Ecological Areas

1)	Where subdivision includes areas identified as Bat Corridors these shall be provided in accordance
	with the Peacocke Structure Plan and be designed to meet the following requirements:
	a) Maintain a minimum width of 50m.

#### SUB-PREC1-PSP: R25 Provision of Public Transport Infrastructure

1) <u>Subdivision creating a new, or requiring the upgrading of an existing, transport corridor that is</u> identified as a Public Transport Route in the Peacocke Structure Plan shall:	
a)	Provide bus stops in locations as agreed with Waikato Regional Council.
b)	Design the transport corridor to ensure bus stops are constructed to be accessible to all users.
с)	Provide pedestrian crossing facilities that enable safe and step free access between stops.

## **SUB – PREC1-P: OTHER RESOURCE CONSENT INFORMATION**

Refer to Chapter 1: Plan Overview for guidance on the following:

- How to Use this District Plan
- Explanation of Activity Status
- <u>Activity Status Defaults</u>
- Notification / Non-notification Rules
- Rules Having Early or Delayed Effect

Refer to Volume 2, Appendix 1: District Plan Administration for the following:

- Definitions and Terms Used in the District Plan
- Information Requirements
- Discretionary and Non-Complying Activities Assessment Criteria
- Design Guides
- Other Methods of Implementation