ECO – Ecosystems and indigenous biodiversity

Objectives

- ECO-OI Biodiversity and ecosystems
 - (1) Indigenous biodiversity values and the life-supporting capacity of indigenous ecosystems are maintained or enhanced.
- ECO-O2 Significant Natural Areas
 - (1) Indigenous biodiversity in Significant Natural Areas is protected and enhanced.
- ECO-O3 Natural features in the RPZ Rangitahi Peninsula zone
 - (1) Natural features of the Rangitahi Peninsula including landscape, ecology, habitat and the coastal environment are maintained and enhanced.

Policies

- ECO-PI Biodiversity and ecosystems
 - (1) Enable activities that maintain or enhance indigenous biodiversity including:
 - (a) planting using indigenous species suitable to the habitat;
 - (b) the removal or management of pest plant and animal species;
 - (c) biosecurity works.
 - (2) Consider the following when avoiding, remedying or mitigating adverse effects on indigenous biodiversity:
 - (a) the required range of natural food sources;
 - (b) habitats of threatened and at risk species;
 - (c) ecological processes and corridors;
 - (d) ecological sequences;
 - (e) migratory pathways;
 - (f) pest plants and pest animals;
 - (g) the Waikato river and its catchment;
 - (h) natural character and landscape values of the area;
 - (i) natural waterway habitats and hydrology;
 - (j) ecological corridors, natural processes and buffer areas;
 - (k) legal and physical protection of existing habitat;
 - (3) Provide for the removal of manuka or kanuka on a sustainable basis.
- ECO-P2 Identify and Recognise
 - Identify significant indigenous vegetation and habitats of indigenous fauna in accordance with the Waikato Regional Policy Statement and identify as Significant Natural Areas

(2) Recognise and protect Significant Natural Areas by ensuring the characteristics that contribute to their significance are not adversely affected.

ECO-P3 Management hierarchy

- (1) Recognise and protect indigenous biodiversity within Significant Natural Areas by:
 - (a) avoiding the significant adverse effects of vegetation clearance and the disturbance of habitats unless specific activities need to be enabled;
 - (b) remedying any effects that cannot be avoided; then
 - (c) mitigating any effects that cannot be remedied; and
 - (d) after remediation or mitigation has been undertaken, offset any significant residual adverse effects in accordance with <u>Policy ECO-P4</u>

ECO-P4 Biodiversity offsetting

- Allow for a biodiversity offset to be offered by a resource consent applicant where an activity will result in significant residual adverse effects on a Significant Natural Area, or on indigenous biodiversity outside such Significant Natural Areas.
- (2) Within a Significant Natural Area, a biodiversity offset will only be considered appropriate where adverse effects have been avoided, remedied or mitigated in accordance with the hierarchy established in Policy 3.2.3; and
 - (a) the biodiversity offset is consistent with the framework detailed in Appendix 6 Biodiversity Offsetting; and
 - (b) the biodiversity offset can achieve no net loss of indigenous biodiversity:
 - (i) preferably in the affected area of Significant Natural Area; or
 - (ii) where that is not practicable, in the ecological district in which the affected area of Significant Natural Area is located.
- ECO-P5 Biodiversity in the coastal environment
 - (1) Avoid the adverse effects of subdivision use and development within Significant Natural Areas of the coastal environment on:
 - (a) indigenous species that are listed as threatened or at risk in the New Zealand Threat Classification System lists
 - (b) habitats of indigenous species where the species are listed as threatened or at risk, are at the limit of their natural range, or are naturally rare
 - (c) areas containing nationally-significant examples of indigenous community types
 - (d) indigenous ecosystems and vegetation types that are threatened in the coastal environment, or are naturally rare, and
 - (e) areas set aside for full or partial protection of indigenous biological diversity under legislation.
- ECO-P6 Providing for vegetation clearance
 - (1) Provide for the clearance of indigenous vegetation in Significant Natural Areas when:
 - (a) maintaining tracks, fences and farm drains
 - (b) avoiding loss of life injury or damage to property

- (c) collecting material to maintain traditional Maaori cultural practices
- (d) collecting firewood for domestic use
- (2) Provide for the clearance of indigenous vegetation in Significant Natural Areas for the construction of building platforms, services, access, vehicle parking and on-site manoeuvring and the development of Maaori Freehold Land by:
 - (a) using any existing cleared areas on a site that are suitable to accommodate new development in the first instance;
 - (b) using any practicable alternative locations that would reduce the need for vegetation removal;
 - (c) retaining indigenous vegetation which contributes to the ecological significance of a site, taking into account any loss that may be unavoidable to create a building platform, services, access, vehicle parking and manoeuvring on a site;
 - (d) Firewood.
- ECO-P7 Managing Significant Natural Areas
 - Promote the management of Significant Natural Areas in a way that protects their long-term ecological functioning and indigenous biodiversity values, through such means as:
 - (a) permanently excluding stock through voluntary covenants and conservation subdivisions
 - (b) undertaking plant and animal pest control
 - (c) retaining and enhancing indigenous vegetation cover
 - (d) maintaining and restoring natural wetland hydrology
 - (e) avoiding physical and legal fragmentation
 - (f) legal protection of Significant Natural Areas through conservation covenants or similar mechanisms
 - (g) providing for the role of Mana Whenua as kaitiaki and for the practical exercise of kaitiakitanga in restoring, protecting and enhancing areas.

ECO-P8 Incentivise subdivision

 Incentivise subdivision in the <u>GRUZ – General rural zone</u> when there is the legal and physical protection of Significant Natural Areas, provided the areas are of a suitable size and quality to achieve a functioning ecosystem.

ECO-P9 Environmental improvement in the RPZ – Rangitahi Peninsula zone

- Gully systems and stream margins should be planted and managed to maintain and enhance natural ecosystems, contribute to land stability and restore habitat for indigenous flora and fauna.
- (2) Planting and management of gully systems and stream margins will result in net environmental gain.
- ECO-P10 Ecological and habitat values in the RPZ Rangitahi Peninsula zone
 - (1) The significant ecological and habitat values of the Rangitahi Peninsula are maintained and enhanced.

(2) The loss of significant indigenous vegetation and significant habitat of indigenous fauna should be avoided.

Rules

Note: For certain activities, consent may be required by rules in more than one chapter in the Plan. Unless expressly stated otherwise by a rule, consent is required under each of those rules. The steps plan users should take to determine what rules apply to any activity, and the status of that activity, are provided in Part 1, HPW – How the Plan Works.

[Drafting note: Given the scope of this exercise to rehome notified PWDP provisions (and not make substantial changes), the below rules have not been fully rationalised. i.e. combined where the rules are similar. This exercise will be undertaken (where appropriate) in the Decisions Version of the Plan]

ECO-RI Earthworks –within Significant Nat	cural Areas <u>in the LLRZ – Large lot residential</u>
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: DIS
 (a) Earthworks for the maintenance of existing tracks, fences or drains within an identified Significant Natural Area must not: (i) Exceed a volume of 50m³ in a single calendar year; (ii) Exceed an area of 250m² in a single calendar year; and (iii) Import any fill material. 	Council's discretion is restricted to the following matters: (a) the location of earthworks, taking into account waterways, significant indigenous vegetation or habitat

ECO-R2	Indigenous vegetation clearance ins following zones: LLRZ – Large lot residential zone; GRZ – General residential zone; GRUZ – General rural zone; RLZ – Rural lifestyle zone; COMZ – Commercial zone; GIZ – General industrial zone; HIZ – Heavy industrial zone; OSZ – Open space zone; or	side a Significant Natural Area <u>in any of the</u> <u>अ</u>
	 <u>RPZ – Rangitahi Peninsula zone</u> 	
(I) Activity	status: PER	(2) Activity status where compliance not achieved: DIS
Where:		achieved: DIS
Signific plannir <u>Allotm</u> purpos (i) Ren	noving vegetation that endangers	
	nan life or existing buildings or uctures;	

 (ii) Conservation fencing to exclude stock or pests;
(iii) Maintaining existing farm drains;
 (iv) Maintaining existing tracks and fences;
(v) Gathering plants in accordance with Maaori customs and values.

ECO-R3	Indigenous vegetation clearance ins following zones: LLRZ – Large lot residential zone; GRZ – General residential zone; GRUZ – General rural zone; RLZ – Rural lifestyle zone; COMZ – Commercial zone; GIZ – General industrial zone; HIZ – Heavy industrial zone; or RPZ – Rangitahi Peninsula zone	side a Significant Natural Area i <u>n any of the</u> <u>ai</u>
Where: (a) Remo kanuka Enviro month firewo provid result irrepa	val of up to 5m ³ of manuka and/or a outside of the Coastal nment per single consecutive 12 period per property for domestic od purposes and arts or crafts led the removal will not directly in the death, destruction or rable damage of any other tree, or plant	(2) Activity status where compliance not achieved: DIS

ECO-R4	Indigenous vegetation clearance inside a Significant Natural Area in any of the
	following zones:
	 <u>LLRZ – Large lot residential zone;</u>
	<u>GRZ – General residential zone;</u>
	• <u>GRUZ – General rural zone:</u>
	• <u>RLZ – Rural lifestyle zone:</u>
	• <u>COMZ – Commercial zone;</u>
	• <u>GIZ – General industrial zone;</u>
	• <u>HIZ – Heavy industrial zone:</u>
	• OSZ – Open space zone; or
	• <u>RPZ – Rangitahi Peninsula zone</u>

(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: DIS
 (a) Indigenous vegetation clearance for building, access, parking and manoeuvring areas in a Significant Natural Area identified on the planning maps or in <u>SCHED5 – Urban Allotment</u> must comply with all of the following conditions: (i) There is no alternative development area on the site outside the Significant Natural Area; and 	
(ii) The total indigenous vegetation clearance does not exceed 250m ² .	

ECO-R5	Indigenous vegetation clearance ins	ide a Significant Natural Area i <u>n any of the</u>
	following zones:	
	 <u>LLRZ – Large lot residential zone</u> 	x
	 GRZ – General residential zone; 	-
	• GRUZ – General rural zone;	
	• RLZ – Rural lifestyle zone:	
	 COMZ – Commercial zone; 	
	 <u>GIZ – General industrial zone;</u> 	
	• <u>HIZ – Heavy industrial zone; or</u>	
	 <u>RPZ – Rangitahi Peninsula zone</u> 	
(I) Activity	status: PER	(2) Activity status where compliance not
Where:		achieved: DIS
(a) On Ma	aaori Freehold Land or Maaori	
· · /	nary Land, indigenous vegetation	
	nce in a Significant Natural Area	
	ed on the planning maps or in	
SCHEE	<u> 05 – Urban Allotment</u> where:	
(i) The	re is no alternative development	
area	a on the site outside the Significant	
Nat	cural Area;	
(ii) The	e following total areas are not	
	eeded:	
	(1) 1500m ² for a Marae complex,	
	including areas associated with	
	access parking and	
	manoeuvring; and	
	(2) 500m ² per dwelling, including	
	areas associated with access	
	parking and manoeuvring; and	
	(3) 500m² for a papakaainga	
	building including areas	
	associated with access parking	
	and manoeuvring.	

ECO-R6	Indigenous vegetation clearance ins following zones: • LLRZ – Large lot residential zone; • GRUZ – General residential zone; • GRUZ – General rural zone; • RLZ – Rural lifestyle zone; • COMZ – Commercial zone; • GIZ – General industrial zone; • HIZ – Heavy industrial zone; or	ide a Significant Natural Area i <u>n any of the</u>
Where: (a) On Ma Custor clearan identifi <u>SCHEL</u> the foll (i) Rem hun stru (ii) Con stoo (iii) Ma	• <u>RPZ – Rangitahi Peninsula zone</u> status: PER aori Freehold Land or Maaori mary Land, indigenous vegetation ace in a Significant Natural Area ed on the planning maps or in <u>D5 – Urban Allotment</u> for any of owing purposes: noving vegetation that endangers han life or existing buildings or actures; mservation fencing to exclude ck or pests; intaining existing farm drains; intaining existing tracks and	(2) Activity status where compliance not achieved: DIS
fend (v) Gat	0 0	

ECO-R7	Indigenous vegetation clearance ins following zones: • LLRZ – Large lot residential zone; • GRZ – General residential zone; • GRUZ – General rural zone; • RLZ – Rural lifestyle zone; • COMZ – Commercial zone; • GIZ – General industrial zone; • HIZ – Heavy industrial zone; or	ide a Significant Natural Area i <u>n any of the</u> :
(I) Activity	• <u>RPZ – Rangitahi Peninsula zone</u> status: PER	(2) Activity status where compliance not
Where:		achieved: DIS
kanuka Environ month firewoo provide result ir	ing of up to 5m ³ of manuka and/or outside of the Coastal ment per single consecutive 12 period per property for domestic od purposes and arts or crafts ad the removal will not directly in the death, destruction or able damage of any other tree, plant	

ECO-R8 Earthworks - Significant Natural Areas in the GRZ – General residential zone		
	v status: PER	(2) Activity status where compliance not achieved: RDIS
Where:		
· · · ·	works for the maintenance of g tracks, fences or drains within an	Council's discretion shall be restricted to the following matters:
	ied Significant Natural Area and neet all of the following conditions:	(a) The location of earthworks in relation to waterways, significant indigenous
	ximum volume of 50m ³ in a single nsecutive 12 month period;	vegetation or habitat; (b) The protection of adverse effects on the
(ii) Maximum area of 250m ² in a single consecutive 12 month period; and		Significant Natural Area values.
· · · ·	ot include importing any fill terial.	

ECO-R9 Title boundaries – Significant Natural Areas in the GRZ – General residential zone		
(I) Activity status: RDIS	(2) Activity status where compliance not	
Where:	achieved: NC	
 (a) Subdivision of sites containing a Significant Natural Area(s), where the Significant Natural Area is contained wholly within a proposed lot. 		
Council's discretion shall be restricted to the following matter:		
(b) Effects on Significant Natural Area.		

ECO-RI0 Earthworks - Significant Natural Areas in the GRUZ – General rural zone		
Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS	
 (a) Earthworks for the maintenance of existing tracks, fences or drains within an identified Significant Natural Area must meet all of the following conditions: (i) The earthworks must not exceed a volume of 50m³ in a single consecutive 12 month period; and (ii) The earthworks must not exceed an area of 250m² in a single consecutive 12 month period; (iii) The total depth of any excavation or filling does not exceed 1.5m above or below ground level with a maximum slope of 1:2 (1 vertical to 2 horizontal); (iv) Earthworks are setback 1.5m from all boundaries; (v) Areas exposed by earthworks are re-vegetated to achieve 80% ground cover within 6 months of the commencement of the earthworks; 	Council's discretion is restricted to the following matters: (a) The location of earthworks, taking into account waterways, significant indigenous vegetation or habitat; (b) The effects on the Significant Natural Area.	

(vi) Sediment resulting from the earthworks is retained on the site through implementation and maintenance of erosion and sediment controls;	
(vii) Do not divert or change the nature of natural water flows, water bodies or established drainage paths.	

ECO-RII Earthworks - Significant Natural Areas in the GRUZ – General rural zone		
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS	
(a) Filling using imported fill must not exceed a volume of 20m ³ and a depth of	Council's discretion is restricted to the following matters:	
1.5m.	 (a) The location of earthworks, taking into account waterways, significant indigenous vegetation or habitat; 	
	(b) The effects on the Significant Natural Area.	

ECO-R12	Indigenous vegetation clearance - c General rural zone or RLZ – Rural	outside a Significant Natural Area in the GRUZ –
	y status: PER	(2) Activity status where compliance not achieved: RDIS
Where: (a) Indige Signific planni <u>Allotn</u> purpo (i) Rer hui str (ii) Ma thr per is r and (iii) Ma thr per is r and (iii) Ma thr per str (ii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str and (iii) Ma thr per str (iii) Ma thr per str (iii) Ma thr per str (iii) Ma thr per str (iii) Ma thr per str (iii) Ma thr (iv) Ma thr (v) Co str (iv) Ma thr (v) Co	nous vegetation clearance outside a cant Natural Area identified on the ng maps or in <u>SCHEDS – Urban</u> nent must be for the following	

	500m ² clearance of indigenous vegetation.	
(I) Activity s Where: (a) On Maa Custom clearand Area idd in SCHI for the s (i) Rema hum struct (ii) Main thro per s period is mo and I (iii) Main fences (iv) Main (v) Con stoccl (vi) Gat	General rural zone or RLZ – Rural status: PER aori Freehold Land or Maaori hary Land, indigenous vegetation ce outside a Significant Natural entified on the planning maps or EDS – Urban Allotment must be following purposes: oving vegetation that endangers an life or existing buildings or ctures; intaining productive pasture ugh the removal of up to 1000m ² single consecutive 12 month od of manuka and/or kanuka that ore than 10m from a waterbody, less than 4m in height; intaining existing tracks and	 (2) Activity status where compliance not achieved: RDIS Council's discretion is restricted to the following matters: (a) the extent to which the clearance will result in the fragmentation and isolation of indigenous ecosystems and habitats, including the loss of corridors or connections that link indigenous ecosystems; (b) the extent to which the clearance will result in loss, damage or disruption to ecological processes, functions and ecological integrity, including ecosystem services; (c) the extent to which the clearance affects have been considered and addressed; (d) the extent to which the clearance affects Tangata Whenua relationships with indigenous biodiversity on the site; (e) the extent to which the indigenous biodiversity contributes to natural character, outstanding natural features, outstanding natural landscapes and significant amenity landscapes.

Indigenous vegetation clearance - outside a Significant Natural Area in the GRUZ -ECO-RI4 <u>General rural zone or RLZ – Rural lifestyle zone</u>

(2) Activity status where compliance not

Where:

(1) Activity status: PER

- (a) On Maaori Freehold Land or Maaori Customary Land, the clearance of indigenous vegetation clearance outside a Significant Natural Area identified on the planning maps or in SCHED5 - Urban Allotment must not exceed:
 - (i) 1500m² for a Marae complex including associated access, parking and manoeuvring;

achieved: RDIS

Council's discretion is restricted to the following matters:

- (a) the extent to which the clearance will result in the fragmentation and isolation of indigenous ecosystems and habitats, including the loss of corridors or connections that link indigenous ecosystems and habitat and the loss of buffering of indigenous ecosystems;
- (b) the extent to which the clearance will result in loss, damage or disruption to

 (ii) 500m² per dwelling including associated access, parking and manoeuvring; and 	ecological processes, functions and ecological integrity, including ecosystem services;
(iii) 500m ² for a papakaainga building including associated access, parking	 (c) the extent to which cumulative effects have been considered and addressed;
and manoeuvring.	(d) the extent to which the clearance affects Tangata Whenua relationships with indigenous biodiversity on the site;
	(e) the extent to which the indigenous biodiversity contributes to natural character and landscape values, including in areas of outstanding natural character, outstanding natural features, outstanding
	natural landscapes and significant amenity landscapes.

ECO-RI5 Earthworks – Significant Natural Areas in the RLZ – Rural Lifestyle zone	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
(a) Earthworks for the maintenance of existing tracks, fences or drains within an	Council's discretion is restricted to the following matters:
identified Significant Natural Area that meet all of the following conditions: (i) Maximum volume of 50m³ in a 12	 (a) The location of earthworks in relation to waterways, significant indigenous vegetation or habitat;
month period;	(b) The protection of adverse effects on the
(ii) Maximum area of 250m² in a 12 month period; and	Significant Natural Area values.
(iii) Not include importing any fill	(3) Activity status: DIS
material.	Earthworks that do not comply with Rule <u>ECO-R15(1) or (2)</u>

ECO-RI6 Earthworks – within Significant Natural Areas in the COMZ – Commercial zone	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS
 (a) Earthworks for the maintenance of existing tracks, fences or drains within an identified Significant Natural Area must meet all of the following conditions: (i) Do not exceed a volume of 50m³ in a single consecutive 12 month period; (ii) Do not exceed an area of 250m² in a single consecutive 12 month period; (iii) Do not include the importation of any fill material. 	 Council's discretion is limited to the following matters: (a) The location of earthworks, taking into account waterways, significant indigenous vegetation or habitat; (b) The effects on the Significant Natural Area.

ECO-R17 Earthworks – within Significant Natural Areas in the GIZ – General industrial zone	
(I) Activity status: PER	(2) Activity status where compliance not
Where:	achieved: RDIS

(a) Earthworks for the maintenance of existing tracks, fences or drains within an	Council's discretion is restricted to the following matters:
identified Significant Natural Area and must meet all of the following conditions:	(a) the location of earthworks in relation to waterways, significant indigenous
(i) Maximum volume of 50m ³ in a single	vegetation or habitat;
consecutive 12 month period;	(b) the protection of adverse effects on the
(ii) Maximum area of 250m ² in a single	Significant Natural Area values.
consecutive 12 month period; and	Activity status: DIS
(iii) Not include importing any fill material.	(c) Earthworks within an identified Significant Natural Area in <mark>Rules ECO-</mark>
	<u>R17(1) or (2)</u>

ECO-RI8 Subdivision - Significant Natural Areas in the GIZ – General industrial zone		
(I) Activity status: PER	(2) Activity status where compliance not	
Where:	achieved: NC	
(a) Subdivision of a site containing a Significant Natural Area, must not divide the Significant Natural Area.		
Council's discretion is restricted to the following matter:		
(b) effects on the Significant Natural Area.		

(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
 (a) Earthworks for the maintenance of existing tracks, fences or drains within an identified Significant Natural Area and must meet all of the following conditions: (i) Maximum volume of 50m³ in a single consecutive 12 month period; (ii) Maximum area of 250m² in a single consecutive 12 month period; and (iii) Not include importing any fill material. 	 Council's discretion is restricted to the following matters: (a) The location of earthworks in relation to waterways, significant indigenous vegetation or habitat; (b) The protection of adverse effects on the Significant Natural Area values.

ECO-R20 Subdivision - Significant Natural Areas in the HIZ – Heavy industrial zone	
(I) Activity status: RDIS	(2) Activity status where compliance not
Where:	achieved: NC
(a) Subdivision of a site containing a Significant Natural Area, must not divide the Significant Natural Area.	
Council's discretion is restricted to the	
following matter:	
(b) effects on the Significant Natural Area.	

ECO-R21 Earthworks – within Significant National Procession Structure Struct	tural Areas <u>in the OSRZ – Open space and</u>
(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
 (a) Earthworks for the maintenance of existing tracks, fences or drains within an identified Significant Natural Area must not: (i) Exceed a volume of 50m³ in a single consecutive 12 month period; (ii) Exceed an area of 250m² in a single consecutive 12 month period; (iii) Import any fill material. 	Council's discretion is restricted to the following matters: (a) The location of earthworks, taking into account waterways, significant indigenous vegetation or habitat; (b) The effects on the Significant Natural Area.

(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: RDIS
(a) Earthworks for the maintenance of existing tracks, fences or drains within an	Council's discretion shall be restricted to the following matters:
 identified Significant Natural Area and must meet all of the following conditions: (i) Maximum volume of 50m³ in a single consecutive 12 month period; (ii) Maximum area of 250m² in a single consecutive 12 month period; and (iii) Not include importing any fill material. 	 (a) The location of earthworks in relation to waterways, significant indigenous vegetation or habitat; (b) The protection of adverse effects on the Significant Natural Area values.

ECO-R23 Earthworks – within Significant Natural Areas in the GRZ – General residential zone

(I) Activity status: DIS

Where:

(a) Earthworks within an identified Significant Natural Area not provided for in <u>Rule ECO-</u> <u>R8(1) or (2)</u>

ECO-R24 Earthworks – within Significant Natural Areas in the COMZ – Commercial zone (1) Activity status: DIS

Where:

(a) Earthworks for any other purpose within an identified Significant Natural Area.

ECO-R25 Earthworks – within Significant Natural Areas in the HIZ – Heavy industrial zone (I) Activity status: DIS

Where:

(a) Earthworks within an identified Significant Natural Area not provided for in <u>Rule ECO-</u> <u>R19(1) or (2)</u>

ECO-R26	Earthworks – within Significant Natural Areas <u>in the RPZ – Rangitahi Peninsula zone</u>
(I) Activity	status: DIS
Where:	
(a) Earthw	vorks within an identified Significant Natural Area not provided for in Rule ECO-
<u>R22(I)</u>	<u>or (2)</u>

NATC – Natural character

Objectives

NATC-OI Natural Character

- (1) The high and Outstanding Natural Character of the coastal environment is protected from inappropriate subdivision, use and development.
- (2) The natural character of wetlands, and lakes and rivers and their margins are protected from inappropriate subdivision, use and development.

Policies

NATC-PI Recognising natural character

- (1) processes and experiential qualities which contribute to natural character:
 - (a) areas or waterbodies in their natural states or close to their natural state;
 - (b) coastal or freshwater landforms and landscapes;
 - (c) coastal or freshwater physical processes, including the movement of water and sediment;
 - (d) biodiversity;
 - (e) biological processes and patterns;
 - (f) water flows and levels, and water quality; and
 - (g) the experience of the above elements, patterns and processes.
- (2) Recognise the natural character qualities of the following areas within the coastal environment and identified on the planning maps as:
 - (a) Outstanding Natural Character areas; and
 - (b) High (and very high) natural character areas.

NATC-P2 Protecting the natural character qualities of the coastal environment

- (1) Protect the qualities of outstanding and high natural character areas in the coastal environment from inappropriate subdivision, use and development by:
 - (a) managing the adverse effects of subdivision, use and development;
 - (b) avoiding significant adverse effects of subdivision, use and development;
 - (c) avoiding subdivision, use and development within areas of outstanding natural character, where it would damage, diminish or compromise natural character;
 - (d) avoiding activities that damage the stability of identified coastal dune systems;
 - (e) requiring appropriate building setbacks from riparian and coastal margins;
 - (f) ensuring that activities are carried out in a way that maintains or enhances water quality in the coastal environment;
 - (g) enabling and concentrating development within existing settlements to avoid development sprawling along the coastline;
 - (h) recognising historic farming operations that continue today;

(i) avoiding the establishment of new plantation forestry.

NATC-P3 Protecting the natural character of wetlands, and lakes and rivers and their margins

- (1) Protect the natural character qualities of wetlands, and lakes and rivers and their margins from inappropriate subdivision, use and development by:
 - (a) ensuring that location, intensity, scale and form of subdivision, use and development are appropriate;
 - (b) minimising, to the extent practicable, indigenous vegetation clearance and modification (including earthworks, disturbance and structures);
 - (c) encouraging any new activities to consolidate within, and around, existing developments or, where the natural character and landscape values have already been compromised, to avoid development sprawling; and
 - (d) requiring appropriate setbacks of activities from wetlands, lakes and rivers.

Rules

Note: For certain activities, consent may be required by rules in more than one chapter in the Plan. Unless expressly stated otherwise by a rule, consent is required under each of those rules. The steps plan users should take to determine what rules apply to any activity, and the status of that activity, are provided in Part 1, HPW – How the Plan Works.

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	Earthworks – LLRZ – Large GRZ – Gener GIZ – Genera HIZ – Heavy	lot resid al residen Il industri	<u>ential zone;</u> ntial zone; al zone; or	ral Character Areas <mark>in any of the following zones:</mark>
(I) Activity	status: PER			(2) Activity status where compliance not
Where:				achieved: DIS
existing identifie Charact followin (i) The a sin (ii) The follo	orks for the m tracks, fences d Landscape (er Area and n g conditions; earthworks ar gle consecutive earthworks m wing areas and e consecutive	or drain 	s within an l t all of the aken within oth period; exceed the s within a	
Landscape e Character-A		Area (m²)	Volume (m ³)	
For the GRZ Residential Zc General indus and HIZ – He	one <mark>. GIZ –</mark> trial zone	50	250	

	r	
zone: High or Outstanding		
Natural Character area of		
the coastal environment		
<u>For the LLRZ – Large lot</u>		
<u>residential zone:</u> Natural		
Character or Outstanding		
Natural Character area of		
the coastal environment		
(iii) The height of the r	•	
batter face in stable exceed 1.5m;	ground	does not
,	<i>.</i> .	
(iv) The maximum slop		-
cut or batter face ir	-	-
does not exceed 1:	2 (Im ve	ertical to
2m horizontal);		
(v) Areas exposed by t	he earth	works are
re-vegetated to ach		
cover within 6 mon	ths of th	ie
commencement of	the earth	hworks;
(vi) Sediment is retaine	d on the	e site
through implement	ation and	1
maintenance of ero	sion and	sediment
controls;		
(vii) The earthworks d	o not div	vert or
change natural wate		
bodies or establishe		
	d drama	Se Pacilo.

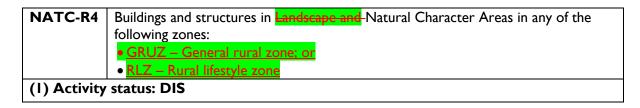
	Earthworks – withi <mark>General rural zone</mark>		<mark>e</mark> Natural Character Areas <mark>in the GRUZ –</mark> I lifestyle zone
(I) Activity s			(2) Activity status where compliance not
Where:			achieved: DIS
existing identifie Charact followin (i) The e a sing perio (ii) The	earthworks must n	rains within an tural neet all of the lertaken within month time ot exceed the	
	wing areas and volu e consecutive 12 m	onth period:	
<mark>Landscape o</mark> Natural Character A	(m²)	Volume (m ³)	
Hill Country Significant Amo Landscape	enity	500	

		тт
Significant Amenity	<mark>500</mark>	<mark>500</mark>
Landscape Waikato River Margins and		
Lakes		
Significant Amenity	50	250
Landscape (SAL)		
<mark>sand dune</mark>		
High or Outstanding		
Natural Character		
area of the coastal		
environment		
Outstanding		
Natural Feature sand dune		
Outstanding		
Natural Feature		
(ONF)		
Outstanding		
Natural Landscapes		
(ONLs)		
(iii) The height		-
		ound does not
exceed 1.5r	,	, , , ,
(iv) The maxim	•	-
cut or batte		-
	•	m vertical to
2m horizon	,	arthuarka ara
(v) Areas expo	•	earthworks are 80% ground
cover withi		
		earthworks;
(vi) Sediment is		
through imp		
		and sediment
controls;		
(vii) The earth	works do na	ot divert or
change natu		
bodies or e	stablished d	rainage paths

NATC-R3	Earthworks – within Landscape and space zone	Natural Character <u>Areas in the OSZ – Open</u>
(I) Activity Where:	status: PER	(2) Activity status where compliance not achieved: DIS
existin	vorks for the maintenance of g tracks, fences or drains must v with all of the following ions:	
()	earthworks are undertaken within ngle consecutive 12 month period;	

Part 2: District-wide Matters / Natural Environment Values / NATC - Natural character

(ii) The earth	works do not	exceed the
()	areas and volu	
Landscape or	Area (m²)	Volume
Natural Character Area		(m³)
Significant	1,000	500
Amenity Landscape Hill		
Country		
Significant Amenity	500	500
<mark>Landscape</mark> Waikato River		
Margins and Lakes		
Significant Amenity	50	250
Landscape sand dune		
High Natural	50	250
Character Area or Outstanding		
Natural Character area of the coastal		
environment		
Outstanding Natural Feature	<mark>50</mark>	<mark>250</mark>
<mark>sand-dune</mark>		
Outstanding Natural Feature	50	250
Outstanding	<mark>50</mark>	<mark>250</mark>
Natural Landscapes		
	ht of the resul	
	e in stable gro any surcharge	
exceed I.	5m with a ma	ximum slope of
•	ertical to 2m	
. ,	posed by the getated to ach	
ground co	over within 6	months of the
	ement of the	,
()	is retained or nplementation	
maintenar	•	and sediment
controls;	huarka da sa	t divort or
· · ·	hworks do no tural water flo	
-	established d	



Where:

(a) Building or structure located within any:

(i) Outstanding Natural Feature;

(ii) Outstanding Natural Landscape;

(iii) Outstanding Natural Character Area;

(iv) High Natural Character Area.

NFL - Natural features and landscapes

Objectives

- NFL-O1 Outstanding natural features and landscapes
 - (1) Outstanding natural features and outstanding natural landscapes and their attributes are recognised and protected from inappropriate subdivision, use and development.
- NFL-O2 Significant amenity landscapes
 - (1) The attributes of areas and features valued for their contribution to landscape values and visual amenity are maintained or enhanced.
- NFL-O3 Natural features in the RPZ Rangitahi Peninsula zone
 - (1) Natural features of the Rangitahi Peninsula including landscape, ecology, habitat and the coastal environment are maintained and enhanced.

Policies

- NFL-P1 Recognising values and qualities
 - (1) Recognise the attributes of the district's mountains, bush clad ranges and hill country identified as outstanding natural features and outstanding natural landscapes including:
 - (a) ridgelines and valleys
 - (b) significant ecological values
 - (c) indigenous bush and the extent of this bush cover
 - (d) cultural heritage values associated with these areas
 - (e) recreational attributes including walking and access tracks
 - (f) existing water reservoirs and dams
 - (g) existing pastoral farming activities on the margins of these areas
 - (2) Recognise the attributes of the Waikato River delta and wetlands, Whangamarino Wetland and Lake Whangape identified as Outstanding Natural Features, including:
 - (a) natural geomorphology and hydrological processes;
 - (b) significant habitat values;
 - (c) significant indigenous vegetation;
 - (d) cultural heritage values associated with these areas;
 - (e) recreational use of these areas; and
 - (f) existing pastoral farming activities on the margins these areas.
 - (3) Recognise the attributes of the west coast dunes identified as outstanding natural features, including:
 - (a) natural geomorphology, patterns and processes;
 - (b) significant habitat values;

- (c) significant indigenous vegetation;
- (d) cultural heritage values associated with these areas; and
- (e) existing pastoral farming activities on the margins these areas.
- NFL-P2 Protection from inappropriate subdivision, use and development
 - Ensure that the attributes of identified Outstanding Natural Features and Outstanding Natural Landscapes are protected from inappropriate subdivision, use and development by:
 - (a) requiring buildings and structures to be integrated into the outstanding natural landscape or feature to minimise any visual impacts;
 - (b) managing the adverse effects of building platforms, buildings, driveways and roads through appropriate subdivision design;
 - (c) requiring subdivision and development to retain views of outstanding natural landscapes and features from public places; and
 - (d) avoiding the adverse effects of extractive industries and earthworks.
- NFL-P3 The relationships of Maaori with natural resources and land
 - Provide for the consideration of cultural and spiritual relationships of Maaori with Outstanding Natural Features and Outstanding Natural Landscapes as part of subdivision, use and development.
 - (2) Provide for the development of Maaori Freehold Land, within Outstanding Natural Features and Landscapes, including within the Whaanga Coast Specific Area.
 - (3) Provide for Maaori cultural and customary uses of natural resources, including land, water and other natural resources as an integral part of identified Outstanding Natural Features and Outstanding Natural Landscapes.
- NFL-P4 Recognising Significant Amenity Landscapes
 - (1) Recognise the attributes which contribute to identified Significant Amenity Landscapes
- NFL-P5 Maintaining and enhancing Significant Amenity Landscapes
 - (1) Maintain and enhance identified Significant Amenity Landscapes, during subdivision, land use and development, in particular by:
 - (a) requiring buildings and structures to be integrated into the Significant Amenity Landscape to minimise any visual impacts;
 - (b) managing the adverse effects of building platforms, buildings, driveways and roads through appropriate subdivision design;
 - (c) providing for the continuation of farming activities within hill country landscapes and volcanic features;
 - (d) managing the adverse effects of earthworks; and
 - (e) promoting and encouraging maintenance and enhancement of their attributes.
- NFL-P6 The relationships of Maaori with their resources and land
 - Provide for the cultural and spiritual relationships of Maaori with Significant Amenity Landscapes during subdivision, use and development.

- (2) Provide for the development of Maaori Freehold Land within Significant Amenity Landscapes.
- (3) Provide for Maaori cultural and customary uses of natural resources, including land, water and other natural resources as an integral part of identified Significant Amenity Landscapes.
- NFL-P7 Landscape values in the RPZ Rangitahi Peninsula zone
 - (1) Planting on steep slopes should be encouraged and designed to protect and enhance the landscape values on the peninsula.
 - (2) Landscape planting along streets and public open spaces should incorporate species to contribute to habitat for indigenous fauna.
 - (3) Landscaping shall be designed to incorporate ecological and habitat linkages, where appropriate.

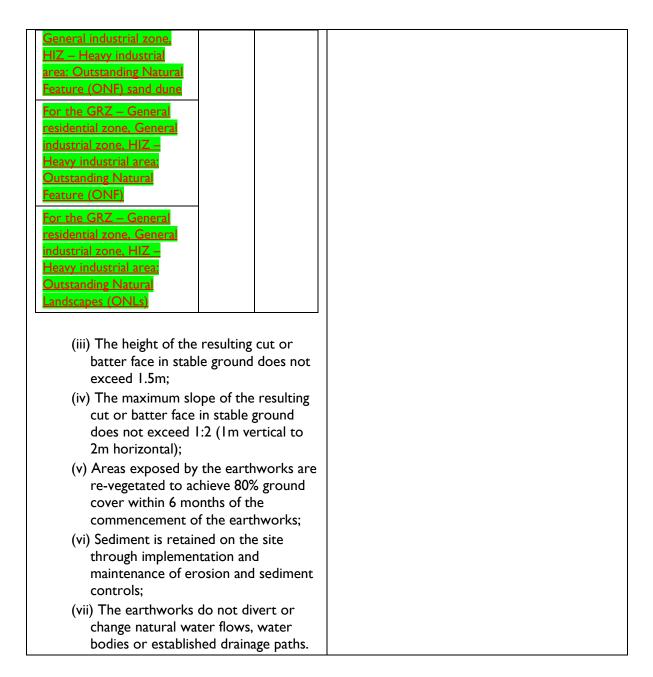
Rules

Note: For certain activities, consent may be required by rules in more than one chapter in the Plan, Unless expressly stated otherwise by a rule, consent is required under each of those rules. The steps plan users should take to determine what rules apply to any activity, and the status of that activity, are provided in Part 1, HPW – How the Plan Works.

[Drafting note: Given the scope of this exercise to rehome notified PWDP provisions (and not make substantial changes), the below rules have not been fully rationalised. i.e. combined where the rules are similar. This exercise will be undertaken (where appropriate) in the Decisions Version of the Plan]

NFL-RI	Earthworks – LLRZ – Large GRZ – Gener GIZ – Genera HIZ – Heavy	<u>lot resid</u> al residen Il industri	<u>ential zone;</u> ntial zone; ial zone; or	al Character Areas <mark>in any of the following zones:</mark>
(I) Activity	status: PER			(2) Activity status where compliance not
Where:				achieved: DIS
(a) Earthw	orks for the m	aintenan	ce of	
()	g tracks, fences			
	ed Landscape			
Charac	.ter Area and r	nust mee	t all of the	
followi	ng conditions;			
()	earthworks ar ngle consecutiv			
follo	e earthworks m owing areas and le consecutive	d volume	s within a	
Landscape <mark>Character</mark>		Area (m²)	Volume (m ³)	
Significant Ar Landscape (S	nenity AL) sand dune	50	250	
For the GRZ residential zc				

Part 2: District-wide Matters / Natural Environment Values / NFL - Natural features and landscapes



NFL-R2	Earthworks – within Landscape and General rural zone or RLZ – Rural	l <mark>Natural Character</mark> Areas <u>in the GRUZ –</u> lifestyle zone
(I) Activit Where:	y status: PER	(2) Activity status where compliance not achieved: DIS
(a) Earth existi identi <mark>Char</mark> i	works are for the maintenance of ng tracks, fences or drains within an ified Landscape or <mark>Natural</mark> acter-Area and must meet all of the ving conditions:	
as	e earthworks are undertaken within single consecutive 12 month time eriod;	
fo	he earthworks must not exceed the llowing areas and volumes within a ngle consecutive 12 month period:	

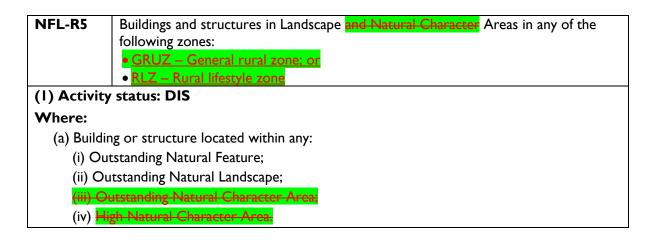
Landscape or Area Volume Natural (m ²) (m ³) Character Area	(m ²) (m ³)
Hill Country I,000 500 Significant Amenity Landscape	ity
Significant Amenity 500 500 Landscape Waikato River Margins and Lakes	ato
Significant Amenity Landscape (SAL) sand dune High or Outstanding Natural Character area of the coastal environment Outstanding Natural Feature sand dune Outstanding Natural Feature (ONF) Outstanding Natural Landscapes	er al
 (iii) The height of the resulting cut or batter face in stable ground does ne exceed 1.5m; (iv) The maximum slope of the resultin cut or batter face in stable ground does not exceed 1:2 (Im vertical to 2m horizontal); (v) Areas exposed by the earthworks a re-vegetated to achieve 80% ground cover within 6 months of the commencement of the earthworks; (vi) Sediment is retained on the site through implementation and 	face in stable ground does not 1.5m; maximum slope of the resulting batter face in stable ground ot exceed 1:2 (1m vertical to rizontal); exposed by the earthworks are etated to achieve 80% ground within 6 months of the encement of the earthworks;

NFL-R3 Building height in an Outstanding Natural Feature, Outstanding Natural Landscape or Significant Amenity Landscape in the GIZ – General industrial zone or HIZ – Heavy industrial zone

(I) Activity status: PER Where:	(2) Activity status where compliance not achieved: DIS
 (a) A building must not exceed a height of: (i) 5m in an Outstanding Natural Feature or Outstanding Natural Landscape; and (ii) 7.5m in a Significant Amenity Landscape. 	

	Earthworks – witł <mark>zone</mark>	iin Landscape an	<mark>d Natural Character</mark> in the OSZ – Open space
(I) Activity s			(2) Activity status where compliance not achieved: DIS
Where:			achieved: DIS
(a) Earthworks for the maintenance of			
existing tracks, fences or drains must			
	with all of the follo	owing	
conditio			
()	arthworks are un		
	gle consecutive 12	•	
()	earthworks do no		
	wing areas and vol		
Landscape e	Area (m²)	Volume	
<mark>Natural</mark> Character A	rea	(m³)	
Significant	1,000	500	
Amenity			
Landscape Hill Country			
Significant	500	500	
Amenity			
Landscape			
Waikato River Margins and La			
Significant	50	250	
Amenity			
Landscape sand			
	50	250	
High Natural Character Are		250	
or Outstanding	z –		
Natural Chara area of the coa			
environment			
Outstanding	50	250	
Natural Featur	e		
sand dune	50	250	
Outstanding Natural Featur		250	
Outstanding	50	250	
Natural			
Landscapes			

 (iii) The height of the resulting cut or batter face in stable ground, not including any surcharge, does not exceed 1.5m with a maximum slope of 1:2 (1m vertical to 2m horizontal);
 (iv) Areas exposed by the earthworks are re-vegetated to achieve 80% ground cover within 6 months of the commencement of the earthworks;
 (v) Sediment is retained on the site through implementation and maintenance of erosion and sediment controls;
(vi) The earthworks do not divert or change natural water flows, water bodies or established drainage paths.



PA – Public Access

Objectives

- PA-OI Reserve Provision
 - (1) Public open space, natural reserves, parks and recreational facilities are provided to meet the needs of communities.
- PA-O2 Transport network
 - (1) An integrated transport network that provides access to and within the Rangitahi Peninsula for vehicles, walking and cycling

Policies

- PA-PI Esplanade reserves and walkways
 - Acquire esplanade reserves or strips along coasts, rivers, lakes and wetlands during subdivision to enable the creation of trails and public access, particularly in identified high priority areas in <u>APP16 – Esplanade Priority Areas</u>.
 - (2) During subdivision, provide for the acquisition and development of walkways/cycle ways/bridle ways identified on the planning maps, structure plans or in Council's Trails Strategy by:
 - (a) having convenient and practical public access to and along the route;
 - (b) incorporating safety and security for neighbours and walkway users;
 - (c) integrating with the wider transport network;
 - (d) protecting and restoring natural values.
- PA-P2 Open space and coastal access in the RPZ Rangitahi Peninsula zone
 - (1) Public access to open space and the coastal environment within the Rangitahi Peninsula Structure Plan Area shall be provided by walkways/ cycle ways/bridleways in a way that:
 - (a) Provides convenient and practical connections to the Rangitahi Peninsula residential areas,
 - (b) Enables connections to walkways/cycle ways/bridleways in the greater Raglan area,
 - (c) Avoids significant adverse effects on ecological values,
 - (d) Provides for access to the coastal marine area whilst avoiding significant adverse effects on the natural environmental character of the coastal environment.

Rules

[Drafting note: These objectives and policies have been duplicated here, as per Direction 22 of the District-wide Matters Standard. No rules from the PWDP have been rehomed to this district-wide section]