Tupou Special Purpose Special Purpose Zone

Overview

The Tupou Special Purpose Zone is designated as a Special Purpose zone designed to facilitate the extensive re-establishment of native forest ecosystems and indigenous biodiversity. This goal is achieved through the strategic restoration of marginal land, which historically offered limited agricultural or traditional rural production benefits. The overarching vision for the zone is to deliver substantial environmental benefits, including significant carbon sequestration and the creation of vital habitats for indigenous and threatened biodiversity.

A transformative revegetation programme commenced on the landholdings in 2023 and is scheduled to continue until at least 2029. This programme targets the restoration of 404.1 hectares, with a projected planting of 687,398 native trees and shrubs. This restoration program is intrinsically linked to and underpinned by an adaptive pest control strategy. Further, the zone incorporates the Bio Value Index (BVI), which is an innovative, science-based decision-making tool developed over two decades to measure how indigenous tree species contribute to whole ecosystems. Beyond carbon, the BVI quantifies biodiversity and ecosystem health, serving as a vital tool for driving the transition to a biodiversity-positive economy.

Beyond ecological objectives, the Tupou Special Purpose Zone also provides for ecotourism and eco-education opportunities. This includes the development of high-end accommodation products, designed to enable visitors to immerse themselves in this high-value natural environment. This initiative is intended to support both the ecological and economic sustainability of the zone.

The Tupou Special Purpose zone provides a clear and enabling regulatory pathway dedicated to long-term ecological enhancement, ensuring that ordinary land use options are not unduly constrained by conservation endeavours.

Objectives	
TUPZ-O1	The Tupou Special Purpose zone is managed to enable and actively encourage large-
	scale native reforestation and biodiversity enhancement on marginal rural land.
TUPZ-O2	The Tupou Special Purpose zone supports eco-tourism and eco-education opportunities that are intrinsically linked to and enhance the zone's ecological and economic sustainability.
TUPZ-O3	Land use and subdivision in the Tupou Special Purpose zone: a. Protects and enhances indigenous biodiversity; b. Enables buildings, roads and tracks necessary for the zone's operational requirements and eco-tourism and eco-education activities. c. Does not exacerbate any natural hazards; d. Is capable of being serviced on-site.
TUPZ-O4	The role of landowners as stewards in protecting and restoring significant natural areas and indigenous biodiversity is provided for.
	and margement bloatvereity to provided to:

Policies	
TUPZ-P1	Enable native reforestation and associated activities as predominant land uses on
	identified marginal lands.
TUPZ-P2	Enable earthworks and vegetation clearance to facilitate buildings, roads and tracks
	required for the zone's operations, eco-tourism, eco-education and overall
	management.
TUPZ-P3	Provide for eco-tourism and eco-education activities and associated infrastructure that
	enhances public understanding and support for the zone's environmental objectives.
TUPZ-P4	Require active management of pest plants and pest animals to protect and enhance
	native flora and fauna.
TUPZ-P5	Promote the protection of species that are endemic to Northland by preferentially eco-
	sourcing plants within the ecological district or region for reforestation and restoration
	activities.
TUPZ-P6	Ensure development is resilient to natural hazards particularly on land susceptible to
	natural hazards.
TUPZ-P7	Manage primary production activities to complement reforestation and biodiversity
	goals.
TUPZ-P8	Recognize and provide for historic heritage and sites and areas of significance for Māori.

Rules

Notes:

- 1. There may be other rules in Part 2- District-Wide Matters of the District Plan that apply to a proposed activity, in addition to the rules in this zone chapter. These District-Wide rules may be more stringent than the rules in this chapter. Ensure that relevant District-Wide Matters chapters are also referred to in addition to this chapter, to determine whether resource consent is required under other rules in the District Plan. Refer to the how the plan works chapter to determine the activity status of a proposed activity where resource consent is required under multiple rules.
- 2. This zone chapter does not contain rules relating to setback to waterbodies for building and structures or setbacks to waterbodies for earthworks and indigenous vegetation clearance. The Natural Character contains rules for activities within wetland, lake and river margins. The Natural Character chapter should be referred to in addition to this zone chapter.

TUPZ-R1	New buildings or structures, or extensions or alterations to existing buildings or structures				
Tupou	Activity status: Permitted	Activity status where compliance			
Special		not achieved with PER-3: Restricted			
Purpose	Where: Discretionary				
Zone					
	PER-1	Matters of discretion are restricted			
	The new building or structure, or extension or	to:			
	alteration to an existing building or structure,	1. the matters of discretion of			
	will accommodate a permitted, restricted	any infringed standard			
	discretionary or discretionary ¹ activity.				

¹ Text inserted in accordance with the Far North District Council submission for all zones.

TUPZ-R2	PER-2 There is a Council approved Reforestation and Biodiversity Management Plan (RBMP) and a Pest Management Plan (PMP) in place as required by TUPZ-R10. PER-3 The new building or structure, or extension or alteration to an existing building or structure complies with standards: TUPZ-S1 Maximum height; TUPZ-S2 Height in relation to boundary; TUPZ-S3 Setback (excluding from MHWS or wetland, lake and river margins); TUPZ-S4 Building or structure coverage;	Activity status where compliance not achieved with PER-1 and PER-2: Non-complying
Tupou	Activity status: Permitted	Activity status where compliance
Special Purpose zone	Where:	not achieved with PER-1: Restricted Discretionary
	PER-1	Matters of discretion are restricted
	The impermeable surface coverage of any site	to:
TUPZ-R3	Residential activity	 a. a. the extent to which landscaping or vegetation may reduce adverse effects of run-off; b. the effectiveness of the proposed method for controlling stormwater on site; c. the availability of land for disposal of effluent and stormwater on the site without creating adverse effects on adjoining waterbodies (including groundwater and aquifers) or on adjoining sites; d. whether low impact design methods and use of green spaces can be effectively incorporated; e. any potential cumulative effects on total catchment impermeability; and f. consideration of natural hazard mitigation and sitespecific constraints.
TUPZ-R3	Residential activity	
Tupou	Activity status: Permitted	Activity status where compliance is
Special Purpose zone	Where:	not achieved with PER-1, and PER-2: Discretionary
	PER-1	

	The site area per residential unit is at least	
	40ha.	
	PER-2	
	The number of residential units on a site does	
	not exceed six.	
	PER-1 does not apply to: a single residential unit located on a site less than 40ha.	
TUPZ-R4	Eco-tourism accommodation	
Tupou	Activity status: Permitted	Activity status where compliance is
Special	Activity status i similition	not achieved with PER-1, PER-2 and
Purpose	Where:	PER-3: Discretionary
zone		•
	PER-1	
	The accommodation is within a residential	
	unit or accessory building.	
	PER-2	
	There is a Council approved RBMP and a PMP in place as required by TUPZ-R10.	
	place as required by 1012-1110.	
	PER-3	
	The occupancy does not exceed 10 guests per	
	night.	
TUPZ-R5	Eco-tourism and Eco-education facility	
Tupou	Activity status: Permitted	Activity status where compliance is
Special		not achieved with PER-1, PER-2 and
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Purpose	Where:	PER-3: Discretionary
Purpose zone	Where:	PER-3: Discretionary
-		PER-3: Discretionary
-	PER-1	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10.	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2	PER-3: Discretionary
-	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education	
TUPZ-R6 Tupou	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site.	ement activities Activity status where compliance
TUPZ-R6 Tupou Special	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance.	ement activities
TUPZ-R6 Tupou Special Purpose	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance.	ement activities Activity status where compliance
TUPZ-R6 Tupou Special Purpose zone	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance. Activity status: Permitted	ement activities Activity status where compliance
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities	ement activities Activity status where compliance not achieved: Not applicable
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance. Activity status: Permitted	ement activities Activity status where compliance not achieved: Not applicable Activity status where compliance
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou Special	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities	ement activities Activity status where compliance not achieved: Not applicable
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities	ement activities Activity status where compliance not achieved: Not applicable Activity status where compliance
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou Special Purpose	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities	ement activities Activity status where compliance not achieved: Not applicable Activity status where compliance
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou Special Purpose zone TUPZ-R8 Tupou	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities Activity status: Permitted	Activity status where compliance not achieved: Not applicable Activity status where compliance not achieved: Not applicable Activity status where compliance not achieved: Not applicable
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou Special Purpose zone TUPZ-R8 Tupou Special	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities Activity status: Permitted	Activity status where compliance not achieved: Not applicable Activity status where compliance not achieved: Not applicable
TUPZ-R6 Tupou Special Purpose zone TUPZ-R7 Tupou Special Purpose zone TUPZ-R8 Tupou	PER-1 The Eco-tourism and Eco-education facility does not exceed GFA of 150m². PER-2 There is a Council approved RBMP and a PMP in place as required by TUPZ-R10. PER-2 The number of Eco-tourism or Eco-education facilities does not exceed two per site. Native reforestation and biodiversity enhance Activity status: Permitted Pest and predator control activities Activity status: Permitted	Activity status where compliance not achieved: Not applicable Activity status where compliance not achieved: Not applicable Activity status where compliance not achieved: Not applicable

TUPZ-R9	Conservation activity				
Tupou	Activity status: Permitted	Activity status where compliance			
Special		not achieved: Not applicable			
Purpose					
zone					
TUPZ-R10	Management Plans				
Tupou	Activity status: Restricted discretionary	Activity status where compliance is			
Special		not achieved with RDIS-1 and RDIS-			
Purpose	Where:	2: Non-complying			
zone	PDIC 1				
	RDIS-1 Prior to any subdivision, use or development				
	on any site within the zone, Council shall				
	require a Reforestation and Biodiversity				
	Management Plan (RBMP). The RBMP will be				
	prepared by a suitably qualified and				
	experienced person and will be submitted				
	containing the following information:				
	 Clearly defined objectives, methods, 				
	timing, measures and				
	responsibilities for native				
	reforestation, ecological restoration				
	and biodiversity enhancement.2. Identified species selection, with a				
	strong preference for locally sourced				
	indigenous species where possible,				
	along with details on planting density,				
	weed and pest control				
	methodologies, monitoring				
	protocols, and provisions for long-				
	term maintenance.				
	3. Specific details on habitat creation,				
	habitat improvement, and careful				
	consideration for the re-				
	introductions of native fauna.				
	Incorporation of the Biodiversity Value Index (BVI) as a key				
	Value Index (BVI) as a key performance indicator for monitoring				
	and reporting the progression and				
	success of reforestation and				
	biodiversity enhancement.				
	Matters of discretion are limited to:				
	-				
	a. The content, details and				
	methodologies within the RBMP.				
	b. The consistency of the RBMP with the objectives and policies of the Tupou				
	Special Purpose Zone.				
	c. The adequacy of monitoring and				
	reporting provisions to demonstrate				
	progression and success of				
	reforestation and biodiversity				
	enhancement, specifically including				
	enhancement, specifically including				

- the application and reporting of the BVI.
- d. Provisions for long-term maintenance and funding of the reforestation and biodiversity enhancement efforts.
- e. Mechanisms for the review and adaptation of the RBMP over time, reflecting principles of adaptive management and responsiveness to ecological outcomes and monitoring results.

RDIS-2

Prior to any subdivision, use or development on any site within the zone, Council shall require a Pest Management Plan (PMP). The PMP will be prepared by a suitably qualified and experienced person and will be submitted containing the following information:

- Clearly defined objectives, methods, timing, measures and responsibilities for the control of introduced animal and plant pests within the site.
- Details on trapping, baiting, spraying, fencing, monitoring and safety protocols.
- 3. Strategies for coordinating pest control efforts with surrounding properties.
- 4. Specific methodologies tailored for managing different pest types.

Matters of discretion are limited to:

- a. The content and detail of the Pest Management Strategy.
- The consistency of the Strategy with the objectives and policies of the Tupou Special Purpose Zone and relevant national/regional pest management plans.
- The adequacy of monitoring and reporting provisions to demonstrate progression and success of pest control.
- d. Provisions for long-term maintenance and funding of pest control.
- e. Measures to prevent off-site effects (e.g., spray drift, impacts on non-target species).
- f. Mechanisms for review and adaptation of the Strategy over time.

TUPZ-R11	Activities not otherwise listed in this chapter			
Tupou	Activity status: Discretionary Activity status where compliance			
Special	not achieved: Not applicable			
Purpose				
zone				

Standards		
TUPZ-S1	Maximum Height	
Tupou Special Purpose zone	The maximum height of a building or structure, or extension or alteration to an existing building or structure is 12m above ground level, except that artificial crop protection and support structures shall not exceed a height of 6m above ground level. This standard does not apply to:	Where the standard is not met, matters of discretion are restricted to: a. the character and amenity of the surrounding environment; b. dominance in relation to the road and adjoining sites, including potential loss
	 i. solar and water heating components provided these do not exceed the height by more than 0.5m on any elevation; and ii. chimney structures not exceeding 1.2m in width and 1m in height on any elevation; and iii. chimney structures not exceeding 1.2m in width and 1m in height on any elevation; or iv. architectural features (e.g. finials, spires) that do not exceed 1m in height on any elevation. 	relation to vacant sites; c. loss of privacy to adjoining sites, including potential loss in relation to vacant sites; d. shading and loss of access to sunlight to adjoining sites; e. landscaping; and f. natural hazard mitigation and site constraints.
TUPZ-S2	Height in relation to boundary	
Tupou Special Purpose zone	The building or structure, or extension or alteration to an existing building or structure must be contained within a building envelope defined by the following recession planes measured inwards from the respective boundary: 1. 55 degrees at 2m above ground level at the northern boundary of the site; and 2. 45 degrees at 2m above ground level at the eastern and western boundaries of the site; and 3. 35 degrees at 2m above ground level at the southern boundary of the site. This standard does not apply to: i. solar and water heating components provided these do not exceed the	Where the standard is not met, matters of discretion are restricted to: a. loss of privacy to adjoining sites, including potential loss in relation to vacant sites; b. shading and loss of access to sunlight to adjoining sites, including buildings and outdoor areas; and c. natural hazard mitigation and site constraints.

	ii. chimney structures not exceeding 1.2m in width and 1m in height on any elevation; or iii. satellite dishes and aerials that do not exceed 1m in height and/or diameter on any elevation; or iv. architectural features (e.g. finials, spires) that do not exceed 1m in height on any elevation.	
TUPZ-S3	Setback (excluding from MHWS or wetland,	lake and river margins)
Tupou Special Purpose zone	The new building or structure, or extension or alteration to an existing building or structure must be setback at least 10m from all site boundaries, except:	Where the standard is not met, matters of discretion are restricted to: a. the character and amenity of
	1. on sites less than 5,000m² accessory buildings can be setback to a minimum of 5m for boundaries that do not adjoin a road; or 2. artificial crop protection and support structures must be setback at least 3m from all site boundaries; or 3. habitable buildings must be setback at least 30m from the boundary of an unsealed road. This standard does not apply to: i. fences or walls no more than 2m in height above ground level; or ii. uncovered decks less than 1m in height above ground level; or iii. underground wastewater infrastructure; or iv. water tanks less than 2.7m in height above ground level.	the surrounding area; b. screening, planting and landscaping on the site; c. the design and siting of the building or structure with respect to privacy and shading; d. natural hazard mitigation and site constraints; e. the effectiveness of the proposed method for controlling stormwater; f. the safety and efficiency of the current or future access, egress on site and the roading network; and g. the impacts on existing and planned public walkways, reserves and esplanades.
TUPZ-S4	Building or structure coverage	
Tupou Special Purpose zone	The building or structure coverage of any site is no more than 12.5%.	Where the standard is not met, matters of discretion are restricted to:
		 a. the character and amenity of the surrounding area; b. any landscaping, planting and screening to mitigate any adverse effects; c. the extent to which private open space can be provided for future uses; d. the extent to which the sitting, setback and design mitigate visual dominance on adjacent sites and surrounding environment; and e. natural hazard mitigation and site constraints.

Additional and Consequential amendments

Subdivision		
SUB-S1		
Tupou Special Purpose zone	Controlled activity	Discretionary activity
	<u>40ha</u>	<u>8ha</u>
Ecosystems ar	nd indigenous biodiversity	
IB-R1	Indigenous vegetation pruning, trimming and clearan disturbance for specified activities	ce and any associated land
All zones	Activity status: Permitted	Activity status where
		compliance not achieved
	Where:	with PER-1: N/A -
		compliance assessed
	PER-1	under IB-R2 and IB-R3 as
		applicable.
	It is the minimum necessary for any of the following:	
	1. To address an immediate risk to the health and	
	safety of the public or damage to property;	
	2. To remove dead trees, provided that no more	
	indigenous vegetation is cleared or trimmed	
	than is necessary for safe removal; 3. The formation of walking tracks less than 1.2m	
	wide using manual methods which do not	
	require the removal of any tree over 300mm in	
	girth;	
	4. Clearance for the control of pests when	
	necessary for biosecurity reasons and to	
	control unwanted organisms as a response to	
	directions of a person authorised under the	
	Biosecurity Act 1993;	
	5. The sustainable non-commercial harvest of	
	plant material for rongoā Māori (customary	
	medicine);	
	6. To create or maintain a 20m setback from a	
	building used for a vulnerable activity	
	(excluding accessory buildings) to the edge of	
	the indigenous vegetation area; 7. To allow for the construction of a single	
	residential unit on an existing title and essential	
	associated on-site infrastructure and access	
	and it does not exceed 1,000m ² ;	
	8. Clearance of vegetation provided or in a	
	covenant or order under an Open Space	
	Covenant under the Queen Elizabeth II National	
	Trust Act 1977, a Ngā Whenua Rahui Kawenata,	
	a Conservation Covenant under the Reserves	
	Act 1977 or the Conservation Act 1987, or a	
	Heritage covenant under the Heritage New	
	Zealand Pouhere Taonga Act 2014;	
	9. The construction of a new fence where the	
	purpose of the new fence is to exclude stock	

and/or	pests	from	the	area	of	indigenous
vegetation provided that the clearance does not						
exceed	3.5m ir	n width	ո:			

- 10. The removal or clearance from land which was previously cleared and the indigenous vegetation to be cleared is less than 10 years old:
- 11. Creation and maintenance of firebreaks to manage fire risk;
- 12. The harvesting of indigenous timber approved under the Forests Act 1949 via either a registered sustainable forest management plan, a registered sustainable forest management permit or a personal use approval for the harvesting and milling of indigenous timber from the Ministry of Primary Industries;
- 13. The upgrade of lawfully established existing infrastructure where this is permitted under the relevant rule in Infrastructure chapter; or
- 14. The operation, repair and maintenance of the following activities where they have been lawfully established:
 - i. fences;
 - ii. infrastructure;
 - iii. buildings;
 - iv. driveways and access;
 - v. walking tracks;
 - vi. cycling tracks; or
 - vii. farming tracks.
- 15. Indigenous vegetation clearance and associated land disturbance to facilitate buildings, roads and tracks required for the Tupou Special Purpose Zone's eco-tourism, eco-education and overall management, provided that any indigenous tree removed has a Bio Value Index (BVI) value of less than 50.

IB-R3	Indigenous vegetation clearance and any associated land disturbance			
All zones	Activity status: Permitted	Activity status where		
except the		compliance not achieved		
<u>Tupou</u>	Where:	with PER-1 or PER-2:		
Special		Discretionary		
<u>Purpose</u>	PER-1			
zone	 It does not occur in a remnant forest; and It does not exceed the following amounts per site over a calendar year: Māori Purpose zone and Treaty Settlement Land Overlay – 1,500m²; Rural Production zone and Horticulture zone — 500m²; Rural Lifestyle Zone; or 			
05.04	iv. All other zones — 100m²			
CE-S4	Setbacks from MHWS			

Coastal Environment

New buildings and structures and or extension or alteration to an existing building or structure must be setback at least:

- a. 30m from MHWS in the Rural Production, Rural Lifestyle, Rural Residential, Horticulture and Horticulture Processing Facilities zones; or
- b. 26m in all other zones.

This standard does not apply:

- where there is a legally formed and maintained road between the property and MHWS;
- to fencing for the purposes of controlling pests and excluding stock;
- 3. to structures associated with pest control;
- to hard protection structures that are approved by a resource consent under the Northland Regional Plan; and
- 5. to lighting poles that are established by, or on behalf of, Far North District Council; and
- to boundary fences less than 2m high that are setback at least 20m from MHWS; and
- 7. to buildings and structures associated with eco-tourism and eco-education facilities in the Tupou Special Purpose zone.

Where the standard is not met, matters of discretion are restricted to:

- a. the natural character of the coastal environment;
- screening, planting and landscaping on the site;
- the design and siting of the building or structure with respect to dominance on adjoining public space;
- d. natural hazard mitigation and site constraints:
- e. the effectiveness of the proposed method for controlling stormwater; and
- f. the impacts on existing and planned roads, public walkways, reserves and esplanades.

NATC-R1

New buildings or structures, and extensions or alterations to existing buildings or structures

Natural Character

Activity status: Permitted

Where:

PER-2

The building or structure, or extension or alteration to an existing building or structure on wetland, lake and river margins where it is:

- for restoration and enhancement purposes;
- for natural hazard mitigation undertaken by, or on behalf of, the local authority;
- 3. for park management activity in the Open Space or Sport and Active Recreation zones;
- 4. a post and wire fence for the purpose of protection from farm stock.;
- a river-crossings, including but not limited to, fords, bridges, stockcrossings and culverts;

Activity status where compliance not achieved with PER-2, PER-3 and PER-4: Restricted Discretionary

Matters of discretion are restricted to:

- a. effects on the characteristics, qualities and values of natural character
- b. the matters in NATC-P6
- c. the positive effects of the activity

- 6. related to the construction of a rivercrossings;
- 7. a pumphouse utilised for the drawing of water provided they cover less than 25m2 in area,
- 8. infrastructure less than 10m high within a road corridor provided any pole:
 - a. is a single pole (monopole),
 - b. is not a pi-pole or a steellattice tower,
- 9. a lighting pole by, or on behalf of the local authority,
- 10. an upgrade of an existing above ground network utility, provided:
 - a. it is no greater than 12.5m
 high or the height of the existing structure;
 - if it is a building, the upgraded building is no greater than 20% of the GFA of the existing lawfully established building; and
 - c. it does not involve replacing a pole.
- 11. a maimai not exceeding 10m2; or
- 12. the harvesting of indigenous timber approved under the Forests Act 1949 via either a registered sustainable forest management plan, a registered sustainable forest management permit or a personal use approval for the harvesting and milling of indigenous timber from the Ministry of Primary Industries.
- 13. Buildings and structures associated with eco-tourism and eco-education facilities in the Tupou Special Purpose zone.

PER-3

The building or structure on wetland, lake and river margins is no greater than 300m2.

PER-4

The building or structure, or extension or alteration to an existing building or structure on wetland, lake and river margins complies with standard NATC-S1 Maximum height.

NATC-S2

Earthworks or indigenous vegetation clearance

Natural Character

- 1. Any earthworks on a site within a wetland, lake and river margins must:
 - a. not exceed a total area of 50m2.
 - b. not exceed a cut height or fill depth of 1m; and

Where the standard is not met, matters of discretion are restricted to: Not applicable

- c. screen exposed faces visible from public places.
- 2. Any vegetation clearance on a site within a wetland, lake and river margins must not exceed a total area of 400m2 within any 10 year period.

This standard does not apply:

 to buildings and structures associated with eco-tourism and eco-education facilities in the Tupou Special Purpose zone.