The provisions below provisions represent a 'Working Draft' version of the Bay of Islands Marina Precinct requested by Far North Holdings Limited (version dated 7 July 2025). As these are new provisions recommended for the Proposed District Plan subject to outstanding issues being resolved, <u>underline</u> is used for all new text. Provisions still to be resolved are highlighted yellow.

## **PRECX - Bay of Islands Marina Precinct**

#### Overview

The Bay of Islands Marina Precinct is located at Opua, near the confluence of the Kawakawa River, Waikare Inlet and Veronica Channel in the Bay of Islands.

The Bay of Islands is a touristic destination that attracts locals, people from Northland, New Zealand and internationally due to its beauty and locality.

The precinct provides a planning framework that promotes a local gateway to the Bay of Islands, that boasts 144 emerald green islands, and a world class marina that adds a new place-based waterfront destination that compliments the activity and entertainment that exists currently across Waitangi, Paihia, Russell, and Kawakawa.

A range of activities that are marine related, commercial, cultural, retail and residential are envisaged. Development shall be undertaken in accordance with the Bay of Islands Marina Precinct Plan and Development Schedule.

An overarching Development Guidelines forms part of the Precinct Plan and Development Schedule

The precinct is within the coastal environment which has identified landscape and natural character values. Access to the precinct is via State Highway 11 and Franklin Street, the Pou Herenga Tai Cycle Trail, or the Okiato – Opua Car Ferry.

The land within the precinct is zoned Mixed Use. The objectives, policies, rules and standards of the underlying Mixed-Use Zone apply in addition to the provisions of the precinct below. However, where there are any differences, the provisions of the precinct take precedence.

<u>Objectives</u>	
PRECX-O1	The precinct is a liveable, mixed use urban environment where people can
	live, work and play, acting as a gateway to the Bay of Islands and
	transforming Opua into a destination with a world class marina.
PRECX-O2	The precinct is developed in a staged manner to ensure that there is
	adequacy and capacity of available or programmed development
	infrastructure to support it.
PRECX-O3	The precinct creates a network of open space for recreation and public
	access to and along the coastal marine area.
PRECX-O4	Subdivision, use and development within the precinct is undertaken in a way
	that protect and enhances:
	a. <u>Landscape values;</u>
	b. The natural character of the coastal environment.

	<del>-</del>
PRECX-O5	Environmental effects generated by activities within the precinct are
DD = 0 \ 0 0	managed, particularly at the precinct boundaries.
PRECX-06	The precinct recognises that Māori have a special relationship with water, land and the coastline.
PRECX-O7	Development in the precinct is of a form, scale, density and design quality
	that contributes positively to the vibrancy, safety and amenity of the precinct.
PRECX-08	The precinct achieves a high-quality, integrated, and responsive urban
	design outcome that reflects Ōpua's unique maritime character and
	sensitive coastal environment.
Policies	
PRECX-P1	Enable a range of commercial, community, civic, cultural and residential
	activities in the precinct where it supports the function, role, sense of place
	and amenity of the precinct as a gateway and world class marina.
PRECX-P2	Ensure subdivision, use and development in the precinct is supported by
I ILOX-I Z	appropriate infrastructure by:
	Requiring subdivision, use and development to provide adequate
	1
	wastewater, stormwater and potable water services and reticulated
	services;
	2. Requiring subdivision, use and development in the precinct to
	provide appropriate transport infrastructure to support mixed use
	development; and
	3. Where adequate reticulated services referred to in clause 1) are not
	available the infrastructure approach must be approved by Council
	prior to subdivision, use and development being undertaken having
	regard to the infrastructure assessment required under PRECX-S3.
PRECX-P3	Require subdivision, use and development to provide areas of open space,
PRECX-P3	Require subdivision, use and development to provide areas of open space, recreation, and public access to and along the coastal marine area where
PRECX-P3	
PRECX-P3 PRECX-P4	recreation, and public access to and along the coastal marine area where
	recreation, and public access to and along the coastal marine area where practicable.
	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and
	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and managing the effects of subdivision, use and development in the precinct:
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	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and managing the effects of subdivision, use and development in the precinct:  a. Consistency with the scale, density, design, amenity and character of the precinct;  b. The location, scale and design of buildings or structures, outdoor storage areas, parking and internal roading;  c. At zone interfaces:  i. any setbacks, fencing, screening or landscaping required to address potential conflicts;  ii. any adverse effects on the character and amenity of adjacent zones;  d. The adequacy and capacity of available or programmed development infrastructure to accommodate the proposed activity; including:  i. opportunities for low impact design principles;
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	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and managing the effects of subdivision, use and development in the precinct:  a. Consistency with the scale, density, design, amenity and character of the precinct;  b. The location, scale and design of buildings or structures, outdoor storage areas, parking and internal roading;  c. At zone interfaces:  i. any setbacks, fencing, screening or landscaping required to address potential conflicts;  ii. any adverse effects on the character and amenity of adjacent zones;  d. The adequacy and capacity of available or programmed development infrastructure to accommodate the proposed activity; including:  i. opportunities for low impact design principles;  ii. management of three waters infrastructure and trade waste;  e. Managing natural hazards;  f. The adequacy of transport infrastructure to service the proposed
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	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and managing the effects of subdivision, use and development in the precinct:  a. Consistency with the scale, density, design, amenity and character of the precinct;  b. The location, scale and design of buildings or structures, outdoor storage areas, parking and internal roading;  c. At zone interfaces:  i. any setbacks, fencing, screening or landscaping required to address potential conflicts;  ii. any adverse effects on the character and amenity of adjacent zones;  d. The adequacy and capacity of available or programmed development infrastructure to accommodate the proposed activity; including:  i. opportunities for low impact design principles;  ii. management of three waters infrastructure and trade waste;  e. Managing natural hazards;  f. The adequacy of transport infrastructure to service the proposed activity;  g. Any historical, spiritual or cultural association held by tangata whenua with regard to the matters set out in Policy TW-P6;
	recreation, and public access to and along the coastal marine area where practicable.  Consider the following matters where relevant when considering and managing the effects of subdivision, use and development in the precinct:  a. Consistency with the scale, density, design, amenity and character of the precinct;  b. The location, scale and design of buildings or structures, outdoor storage areas, parking and internal roading;  c. At zone interfaces:  i. any setbacks, fencing, screening or landscaping required to address potential conflicts;  ii. any adverse effects on the character and amenity of adjacent zones;  d. The adequacy and capacity of available or programmed development infrastructure to accommodate the proposed activity; including:  i. opportunities for low impact design principles;  ii. management of three waters infrastructure and trade waste;  e. Managing natural hazards;  f. The adequacy of transport infrastructure to service the proposed activity;  g. Any historical, spiritual or cultural association held by tangata

	<ul> <li>i. The extent to which the proposal adheres to the Development Guidelines.</li> </ul>
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 precinct chapter. These District Wide rules may be more stringent than the rules in this chapter. Ensure that relevant District Wide Matter 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.
- 2. The zone chapter does not contain rules relating to setback from waterbodies for building and structures. The Natural Character chapter contains rules for activities within wetlands, lakes and river margins. The Natural Character chapter should be referred to in addition to this precinct chapter.
- 3. The underlying Mixed-Use Zone rules apply to the activities in the precinct.

  However, the following rules take precedence over the corresponding Mixed-Use
  Zone rules: PREXC-1 (Buildings and structures), PREXC-R2 (Commercial Activity
  (excluding supermarkets)), PREXC-R3 (Residential activity), PREXC-R4 (commercial activity (supermarkets).



PRECX-R1	New buildings or structures, relocated buildings, or extensions or		
	alterations to existing buildings or str		
Bay of	Activity status: Permitted	Activity status where compliance	
<u>Islands</u>		not achieved with PER-3 or PER-4:	
<u>Marina</u>	Where:	Restricted Discretionary	
<u>Precinct</u>			
	PER-1		
	The new building or structure,	RDIS - 1	
	relocated buildings or extension or	a. The maximum height of a	
	alteration to an existing building or	building or structure, or	
	structure will accommodate a	extension or alteration to an	
	permitted, restricted discretionary or	existing building or structure, is	
	discretionary activity.	no greater than 20m above	
		ground level.	
	PER-2	b. Compliance with PRECX-S7 –	
	The new building or structure,	Information requirements.	
	relocated building or extension or		
	alteration to an existing building or	Matters of discretion are restricted	
	structure on the site, does not	to:	
	exceed GFA 450m <sup>2</sup> .		
		a. the character and amenity of	
	PER-3	the surrounding area;	
	The new building or structure,	b. <u>dominance in relation to the</u>	
	relocated buildings or extension or	road and adjoining sites;	
	alteration to an existing building or	c. <u>loss of privacy to adjoining</u>	
	structure is the Opua Gateway, Opua	sites, including potential	
	Village, Lyon on Water, Sailors Yard,	loss in relation to vacant	
	O'Kawakawa, Opua Close, and Opua	sites;	
	Maritime Industry Character Areas is	d. shading and loss of access	
	in accordance with the Bay of Islands	to sunlight to adjoining sites;	
	Marina Precinct Plan and	e. <u>landscaping; and</u>	
	Development Schedule.	f. <u>natural hazard mitigation</u>	
		and site constraints.	
		g. <u>The extent to which the</u>	
	PER-4	proposal adheres to the	
	The new building or structure,	<u>Development Guidelines.</u>	
	relocated buildings or extension or		
	alteration to an existing building or		
	structure complies with standards:	Activity status where compliance	
	PRECX -S1 Maximum height;	not achieved with RDIS-1, PER-1 or	
	PRECX -S2 Height in relation to	PER-2: Discretionary	
	boundary;	DIO 4	
	PRECX -S3 Setback (excluding from	DIS - 1	
	MHWS or wetland, lake and river	a. The maximum height of a	
	margins);	building or structure, or	
	PRECX -S4 Outdoor storage;	extension or alteration to an	
	PRECX -S5 Landscaping and	existing building or structure, is	
	screening for sites adjoining a site	24m above ground level; and	
	zoned residential, open space or	b. Compliance with PRECX-S7.	
	rural residential; and		

	PRECX -S6 Coverage.	Activity status where compliance not achieved with DIS-1: Non-complying
PRECX-R2	Commercial activity [excluding super	rmarkets)
Bay of Islands	Activity status: Permitted	Activity status where compliance not achieved with PER-2:
Marina Precinct	Where:	Restricted Discretionary
FIECITICE	PER-1	RDIS – 1
	The activity is a not a service station.	Compliance with PRECX-S7 –
		Information requirements.
	PER-2	
	Any office does not exceed GFA of	
	300m².	Matters of discretion are restricted to:
	PER-3	a. Any effects on the transport
	The activity is a not a drive through.	network; and
		b. The extent to which the
		proposal adheres to the
		<u>Development Guidelines.</u>
		DED 2 Mathews of discussion and
		PER-3 Matters of discretion are restricted to:
		restricted to.
		a. The extent of any effect on
		the transport network;
		b. Any access is designed and
		located to provide efficient
		circulation on site and avoid potential adverse effects on
		adjoining sites, the safety of
		pedestrians and the safe
		and efficient functioning of
		the road network;
		c. <u>Minismises building bulk,</u>
		and signage while having
		regard to the functional requirements of the activity;
		d. Landscaping is provided
		especially within surface
		car parking areas to
		enhance amenity values;
		e. Compliance with PRECX-S7;
		f. The extent to which the
		proposal adheres to the
		Development Guidelines.
		Activity status where compliance
		not achieved with PER-1 or RDIS-
		1: Discretionary

PRECX-R3	Residential activity	
Bay of	Activity status: Permitted	Activity status where compliance
<u>Islands</u>		not achieved with PER-1:
<u>Marina</u>	Where:	Restricted Discretionary
Precinct		_
	PER-1	Where:
	The residential activity is within a	
	residential unit that is located above	RDIS-1
	the ground floor level of a building	a. The residential unit is located
	unless the residential unit existed at	outside the pedestrian
	27 July 2022.	frontage overlay; and.
	=	b. Compliance with PRECX-S7.
	PER-2	5. <u>- Gompaanoo waan need 67.</u>
	The maximum number of residential	Matters of discretion are restricted
	units within each character area is as	to:
	follows:	a. Private outdoor living area
	iottows.	that is functional and
	1. Opua Gateway – 75;	accessible;
	2. Opua Village – 30;	b. A reasonable level of privacy
	•	and oOutlook;
	<ol> <li>3. <u>Lyon – 18;</u></li> <li>4. <u>Sailors Yard – 6;</u></li> </ol>	·
		c. Safe and convenient
	5. O'Kawakawa – 9; and	pedestrian access to
	6. <u>Opua Close – 106.</u>	residential units from the
		street;
		d. <u>Building design and layout;</u>
	PER-3	e. Effects on the safety, amenity
	The minimum net internal floor area,	and attractiveness of the
	excluding outdoor living space, of a	street and public open
	residential unit shall be:	spaces; and
	1. <u>1 bedroom = 55m<sup>2</sup></u>	f. <u>The extent to which the</u>
	2. <u>2 bedroom = 65m<sup>2</sup></u>	proposal adheres to the
	3. $3 \text{ bedroom} = 90\text{m}^2$	<u>Development Guidelines.</u>
	4. <u>4 bedroom = 150m<sup>2</sup>.</u>	Activity status where compliance
		not achieved with PER-2, PER-3,
	PER-4	PER-4 or RDIS-1(b): Discretionary
	Residential units established after 27	
	July 2022 comply with standard:	Activity status where compliance
	NOISE-S5 Noise insulation.	not achieved with RDIS-1(a): Non
		<u>complying</u>
PRECX-R8	Commercial activity (Supermarkets)	
Bay of	Activity status: Permitted	Activity status where compliance
<u>Islands</u>		not achieved: Restricted
<u>Marina</u>	PER-1	<u>Discretionary</u>
<u>Precinct</u>	The activity is contained within a	
	building on a site in the Sailors Yard	Where:
	Character area.	
		RDIS - 1
		Compliance with PRECX-S7.
		Matters of discretion are restricted
		to:
<u> </u>		<u> </u>

PRECX-R9 Bay of Islands Marina Precinct	Light industrial activity Activity status: Permitted  PER-1 The activity is contained within a	a. The extent of any effect on the transport network; b. Any access is designed and located to provide efficient circulation on site and avoid potential adverse effects on adjoining sites, the safety of pedestrians and the safe and efficient functioning of the road network; c. Minismises building bulk, and signage while having regard to the functional requirements of the activity; d. Landscaping is provided especially within surface car parking areas to enhance amenity values; and e. The extent to which the proposal adheres to the Development Guidelines.  Activity status where compliance not achieved: Discretionary
Precinct	building on a site in the Opua	
	Maritime Character area.	
PRECX-R10	Trade supplier	
		A shirite sabatus subseque a susuli sus a
Bay of	Activity status: Permitted	Activity status where compliance
<u>Islands</u>	DED 4	not achieved: Discretionary
Marina Draginat	PER-1	
Precinct	The activity is contained within a	
	building on a site in the Opua  Maritime Character area.	
PRECX-R14	Activities not otherwise listed in this	chanter
Bay of	Activities not otherwise disternitins Activity status: Discretionary	Activity status where compliance
Islands	Additity status, Disciplically	not achieved: Not applicable
Marina Marina		aomoroa not appuoasto
Precinct		
PRECX-R15	Industrial activity	
Bay of	Activity status: Non-complying	Activity status where compliance
Islands		not achieved: Not applicable
<u>Marina</u>	Note: This rule does not apply to	
Precinct	Light industrial activities assessed	
	under MUZ-R12 Light industrial	
	activities.	

Standards		
PRECX-S1	Maximum height	
Bay of	The maximum height of a building or	Where the standard is not met,
<u>Islands</u>	structure, or extension or alteration	matters of discretion are restricted
Marina	to an existing building or structure at	to: Refer PRECX-R1.
Precinct	the following character areas are no	
	greater than:	
	<del>g</del>	
	1. Garden Pier – 8m;	
	2. Opua Gateway – 16m;	
	3. Opua Village – 8m;	
	4. Lyon on Water – 8m;	
	5. Sailors Yard – 8m;	
	6. O'Kawakawa – 8m;	
	7. Opua Close – 16m; and	
	8. Opua Maritime – 12m.	
	This standard does not apply to:	
	i. solar and water heating	
	components not exceeding	
	0.5m in height on any	
	elevation;	
	ii. <u>Chimney structures not</u>	
	exceeding 1.2m in width and	
	1m in height on any elevation;	
	iii. Satellite dishes and aerials	
	not exceeding 1m in height	
	above the building envelope	
	and/or diameter on any	
	elevation;	
	iv. <u>Architectural features (e.g.</u>	
	finials, spires) not exceeding	
	1m in height on any elevation;	
	<u>or</u>	
	v. <u>lift overruns provided these</u>	
	do not exceed the height by	
	more than 1m on any	
	elevation.	
PRECX-S2	Coverage	
Bay of	1. At least 10% of the site shall be	Where the standard is not met,
<u>Islands</u>	planted in grass, vegetation or	matters of discretion are restricted
<u>Marina</u>	landscaped with permeable	<u>to:</u>
<u>Precinct</u>	material; and	a. the character and amenity of
		the surrounding area;
	2. Where a connection to Council's	b. whether the activity is within
	<mark>reticulated stormwater system is</mark>	an existing consented urban
	not available the stormwater	stormwater management
	<mark>must be disposed of</mark>	plan or discharge consent;
	<mark>appropriately.</mark>	c. the extent to which building
		site coverage and
		impermeable surfaces

			contribute to total catchment impermeability
			and the provisions of any catchment or drainage plan
			for that catchment;
		d.	the extent to which low
			impact design principles
			have been used to reduce
			site impermeability;
		e.	natural hazard mitigation and
			site constraints;
		f.	the effectiveness of the
			proposed method for
			controlling stormwater
			without adverse effects on
			<u>adjoining waterbodies</u>
			(including groundwater and
			aquifers) on adjoining or
			downstream properties;
		g.	the extent to which existing
			grass, vegetation or
			landscaping provided on site
			can mitigate the adverse
			effects resulting from reduced, alternative or no
			permeable surface; and
		h.	extent of potential adverse
		'''	effects on cultural, spiritual,
			heritage and/or amenity
			values of any affected
			waterbodies.
		i.	The extent to which the
			proposal adheres to the
			Development Guidelines.
PRECX-S3	Information requirements		
Bay of	Any application for a resource		e the standard is not met, rs of discretion are restricted
Islands Marina	consent in the precinct must be accompanied by and consider the		t applicable.
Precinct	following:	10: 1101	паррисавие.
I I GOIIICE	iottowing.		
	1. <u>Urban Design and Open Space</u>		
	a. An assessment is to be		
	provided, prepared by a		
	suitably qualified person		
	detailing general urban		
	design elements that are to		
	be applied to the		
	development, including:		
	i. <u>Specific</u>		
	<u>recommendations</u>		
	to be applied		

within the
Character Area
associated with
bulk and location,
height, and
prescribing any
further amenity
controls specific
to each area;

- ii. Urban design
  assessment and
  recommendations
  associated with
  access, including
  the pedestrian,
  cycle and public
  transport
  provision.
- iii. Design standards for streetscapes, including the design of street furniture;
- iv. Specific details
  for the servicing of
  buildings
  including rubbish,
  storage and mail
  deliveries and
  overall signage;
- v. Specific details of the open space and / or the reserve network to be created within the Character Area.
- vi. <u>Specific design</u> <u>treatment for</u>

## 2. Infrastructure

- a. An assessment is to be provided, prepared by a suitably qualified person detailing the infrastructural requirements for the Character area, including:
  - i. Roading (including provision for public transport,

alternative	
modes and	
access to the	
state highway);	
ii. <u>Wastewater;</u>	
iii. <u>Stormwater; and</u>	
iv. Water.	
3. Natural Hazards	
a. An assessment is to be	
provided by a suitably	
qualified person, which	
satisfies s106 of the RMA.	
4. Transport and Access	
a. An Integrated Transport	
Assessment is to be provided	
by a suitably qualified person	
for the Character Area; and	
b. High trip generating activities	
to consider matters of	
discretion in TRAN-R5.	
<u></u>	
5. Landscape, Visual Amenity, and	
Natural Character	
a. An assessment prepared by a	· ·
suitably qualified person	
which considers the potential	
effects to landscape, visual	
amenity, and natural	
character of the coastal	
environment.	
6. <u>Cultural Values</u>	
a. A Cultural Impact	
Assessment prepared by a	
suitably qualified person.	
All assessments must consider the	
extent to which the proposal adheres	

SUB-RX	Subdivision of a site in the Bay of Islands Marina Precinct	
Bay of Islands	Activity status: Discretionary	
<b>Marina Precinct</b>		
SUB-S1	Minimum allotment size	
<u>Zone</u>	Controlled Activity Discretionary Activity	
Bay of Islands	N/A	Any subdivision within Bay of Islands
<b>Marina Precinct</b>		Marina Precinct.

to the Development Guidelines.

# Bay of Islands Marina Precinct Plan and Development Schedule

NB: Bay of Islands Marina Precinct Plan and Development Schedule still has several outstanding issues detailed in section 42A report.

The following Precinct Plan and Development Schedule identify the contents and extent of the Bay of Islands Marina Precinct.

They are based on the Bay of Islands Marina Master Plan dated 31 October 2022. The Master Plan developed eight distinct character areas with proposed activities and uses.



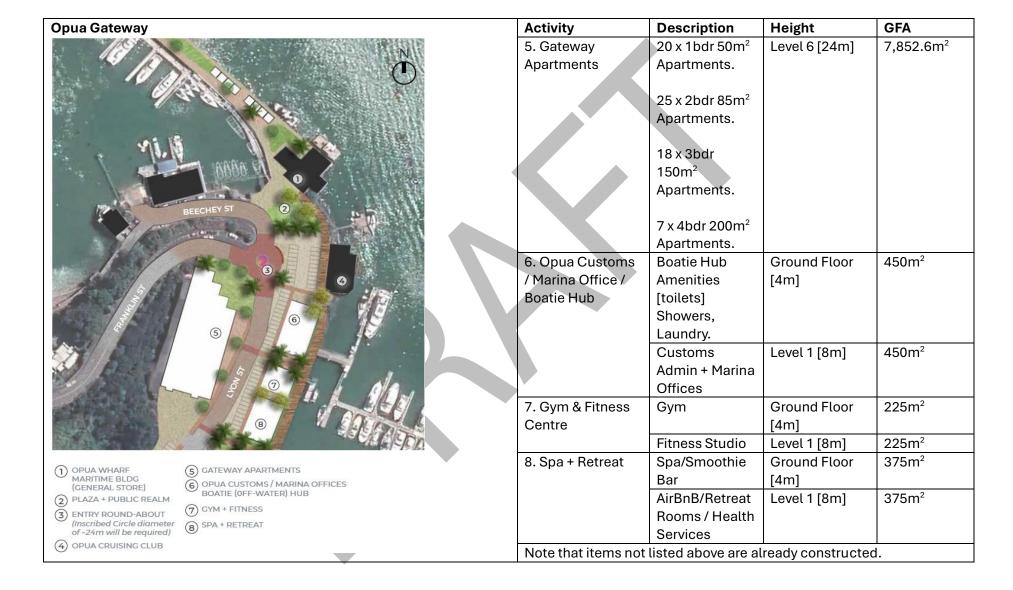
# Bay of Islands Marina Precinct Plan

The Garden Pier
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Activities	Description	Height	GFA
Proposed			
1. Wharf Facilities	Tucker Thompson	Ground	100m <sup>2</sup>
		Floor [4m]	
2. Crew & Rec Hub	Bar/BBQ/Gym/Rec	Ground	250m <sup>2</sup>
	Space	Floor [4m]	
Restaurant [above	Restaurant	Level 1	250m <sup>2</sup>
Crew & Rec Hub		[8m]	
3. Pier Lawns	Open Space	N/A	N/A
1. Boat Sheds /	Retail/Coffee/Pop-	Ground	200m <sup>2</sup> [8
Flex Space	Ups/Flexible Space	Floor [4m]	sheds 5m x
			5m]

Note that items not listed above are already constructed.

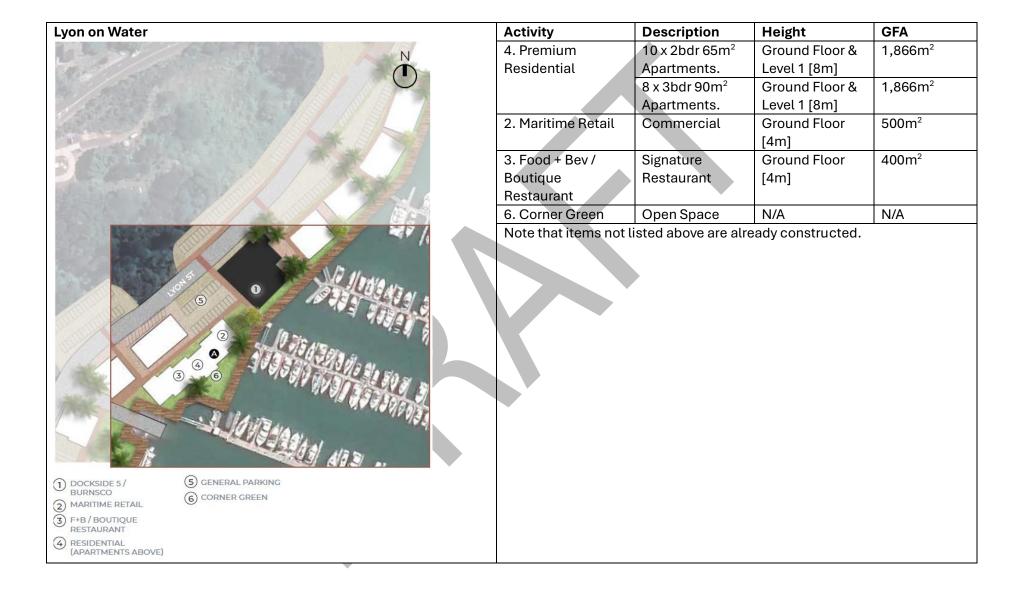
- (1) WHARF FACILITIES
- 2 CREW + REC HUB
- 3 PIER-LAWNS
- SUPERYACHT BERTHS
- 5 BOAT-SHEDS/FLEX SPACE
- 6 OPUA WHARF MARITIME BLDG (GENERAL STORE)
- (7) MICRO-MARINA (8M BERTHS)
- 8 THE OLD STORE TAKEAWAYS/ TOTAL ENGINEERING
- 9 OPUA OKIATO CAR FERRY
- 10 TOILETS
- 1) THE BOATHOUSE APARTMENTS





Activity	Description	Height	GFA
North A	10 x 2bdr 65m <sup>2</sup>	Level 1 [8m]	750m <sup>2</sup>
	Apartments.		
South B	10 x 1bdr 55m <sup>2</sup>	Ground Floor &	600m <sup>2</sup>
	Apartments.	Level 1 [8m]	
South C	10 x 1bdr 55m <sup>2</sup>	Ground Floor &	600m <sup>2</sup>
	Apartments.	Level 1 [8m]	
1. Touristic	Services	Ground Floor	750m <sup>2</sup>
Services / Offices	Tenancy [2 x	[4m]	
	Tenancies]		Acrpss two buildings
2. Food + Bev /	Food + Bev /	Ground Floor	750m <sup>2</sup>
Retail	Retail [2 x	[4m]	
	Tenancies]		Acrpss two buildings
4. Residential /	Residential	Ground Floor &	2,000m <sup>2</sup>
Short Stay		Level 1 [8m]	
Accommodation			
[Comprised as the			
Apartments Above]			

Note that items not listed above are already constructed.



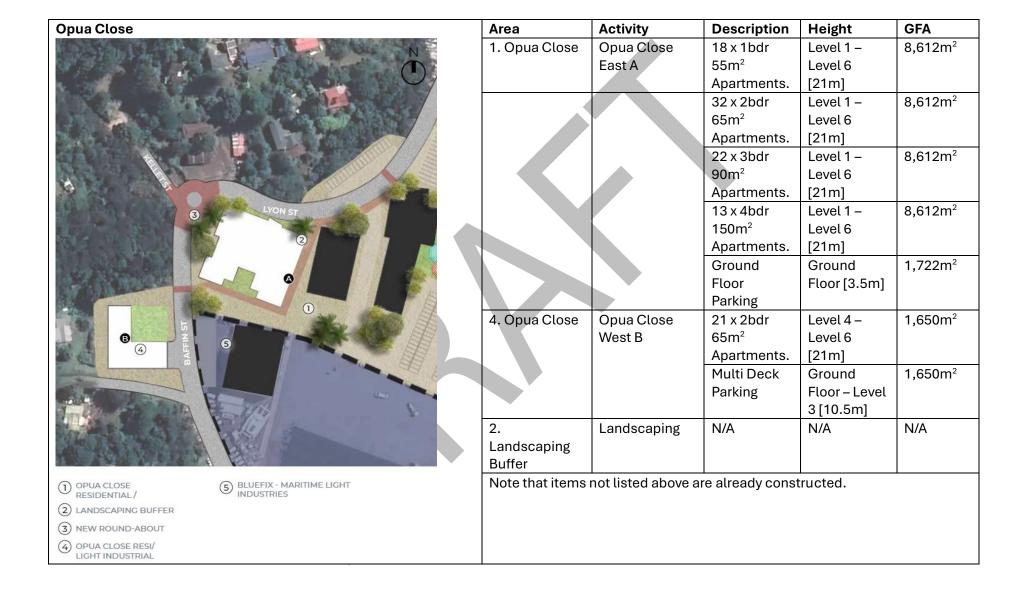
The Sailors Yard		Activity	Description	Height	GFA
	N	Affordable Housing	6 x 2bdr 65m <sup>2</sup>	Level 1 [8m]	450m <sup>2</sup>
		A	Apartments.		
		1. Essential Marine	Marine Services,	Ground Floor	900m <sup>21</sup>
		Services	Servicing	[4m]	
			Offices, Cater		450m2 for marine
	(1)		Marine,		services.
	1835		Sailmakers, NZ		
			Stainless		
		2. Marine Services	Front of House	Level 1 [8m]	540m <sup>2</sup>
(0±6)		Hub / Workshop /	for Marine		
(2	000000000000000000000000000000000000000	Offices	Industries, Small		270m2 per floor.
	RIS (S)		Repairs		
3			Servicing		
6	10/13/100	5/6. Boating Club	Boating Club,	Ground Floor &	500m <sup>2</sup>
7 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+ Amenities	Bar Amenities,	Level 1 [8m]	
	608		Admin		250m2 pei
/ 9					floor
	· 40 96	8. Aqua Park /	Open Space	N/A	N/A
		Pavilion			
	SIA-land	9. Fresh Grocer /	Produce + Food	Ground Floor	300m <sup>2</sup>
	PLIB at Mr.	Providore	Provider	[4m]	
		Note that items not l	isted above are alre	ady constructed.	•
ESSENTIAL MARINE SERVICES	(5) BOATING CLUB TOILETS/SHOWERS				
MARINE SERVICES HUB/WORKSHOP/	ioliels/showers     + AMENITIES     TRAILER PARKING				
OFFICES/RESI	(7) TRAILER PARKING (8) AQUA PARK / PAVILION				
3) BOAT RAMP	(9) FRESH GROCER/PROVIDORE				
4 DINGHY STORAGE	S THESIT OROCENTROVIDORE				

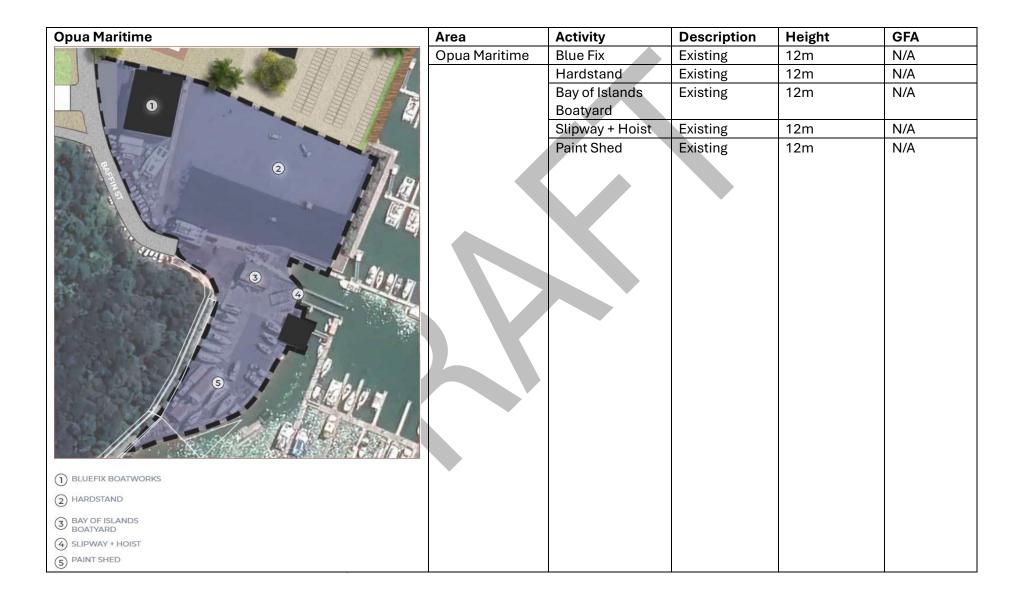
<sup>&</sup>lt;sup>1</sup> Part of residential apartments above these.



Area	Activity	Description	Height	GFA
1/2	Housing	9 x 2bdr 65m <sup>2</sup>	Level 1 [8m]	675m <sup>2</sup>
O'Kawakawa		Apartments.		
	O'Kawakawa	Food &	Ground Floor	1,350m <sup>2</sup>
	One	Beverage	[4m]	
3. Market Area	Market plaza /	N/A	N/A	N/A
	Canopy			
6/7/8 Open	Opua Lawns	N/A	N/A	N/A
Space	Playground, Pop			
	Up, Light Weight			
	Events,			
	Multifunction			
	Space			

Note that items not listed above are already constructed.





Area	Activity	Description	Height	GFA
Summary	Residential Yield	A Total of 244	As above	26,200m <sup>2</sup>
		Apartments.		
	Offices	As above	As above	540m <sup>2</sup>
	Retail + Services	As above	As above	1,700m <sup>2</sup>
	Food + Beverage	As above	As above	1,700m <sup>2</sup>
	Recreation + Crew Hub	As above	As above	250m <sup>2</sup>
	Opua Customs / Marina	As above	As above	1,900m <sup>2</sup>
	Offices + Boatie Hub			
	Gym + Fitness	As above	As above	450m <sup>2</sup>
	Spa / Wellness Services	As above	As above	750m <sup>2</sup>
	+ Retreat			
	Boating Club / Youth	As above	As above	500m <sup>2</sup>
	OCC Club			

## **Bay of Islands Marina Precinct Development Guidelines**

### **Purpose**

These criteria are intended to guide the evaluation of resource consent applications within the Bay of Islands Marina Precinct. The purpose is to ensure that development achieves a high-quality, integrated, and responsive urban design outcome that reflects  $\bar{O}$  pua's unique maritime character and sensitive coastal environment. The criteria seek to ensure development is consistent with the principles of the New Zealand Urban Design Protocol and addresses the specific recommendations identified for the site.

#### **General Criteria**

All applications for resource consent within the precinct shall be assessed against the following general criteria:

- a. Consistency with Plans: The extent to which the development proposed is consistent with the Bay of Islands Marina Precinct Plan and Development Schedule.
- b. **Urban Design Principles:** The extent to which the proposal demonstrates adherence to the key urban design qualities of the New Zealand Urban Design Protocol: Context, Character, Choice, Connections, Creativity, Custodianship, and Collaboration.
- c. **Integration and Staging:** The extent to which the proposed development, including its staging, is logical and ensures that public realm improvements, transport improvements, and key amenities are delivered in a coordinated and timely manner.

# **Specific Matters**

# Access, Connectivity, and Movement

**Objective:** To create a highly connected and permeable environment that integrates with its surroundings, prioritises public access to the waterfront, and provides for a range of safe and convenient transport options.

#### Criteria:

- a. **Network Integration:** The extent to which the existing and proposed transport network is designed to connect logically to the existing road network, maintaining and / or enhancing connectivity for the wider Ōpua community.
- b. Waterfront Access: The extent to which continuous, safe, and high-amenity public access is provided and enhanced along the coastal edge, creating a cohesive public promenade.

- c. **Active Transport:** The extent to which the layout prioritises pedestrian and cyclist movement with clear, safe, and attractive pathways that connect key destinations within the site and to the surrounding area.
- d. **Transport Amenity:** The extent to which public transport, including ferry and bus services, are integrated, accessible, and designed to a high standard of amenity with clear wayfinding.
- e. **Traffic:** The extent to which the potential effects of traffic generation within and outside the precinct are appropriately managed, including potential effects on other transport nodes.
- f. **Parking:** The extent to which parking is appropriately and sufficiently provided for in the precinct and are designed to achieve a high standard of amenity including through the provision of planting.

## 3.2 Built Form and Urban Structure

**Objective:** To create a legible and varied built form with a strong local identity that responds to the site's topography and coastal setting, activates the public realm, and manages visual amenity effects.

#### Criteria:

- a. **Height and Scale:** The height, scale, and massing of buildings create a varied and interesting skyline that is responsive to the site's context. Specifically:
  - i. <u>Buildings along the immediate waterfront and promenade exhibit a smaller-scale, fine-grain character (predominantly 1-3 storeys).</u>
  - ii. <u>Taller buildings are located away from the coastal edge, are set into the landscape backdrop, and designed to minimise visual dominance.</u>
- b. **Articulation and Visual Interest:** The extent to which building façades, particularly those addressing the waterfront and public spaces, are articulated with a high degree of visual interest through variations in materials, modulation, glazing, and architectural detailing.
- c. **Building Frontages:** The extent to which the proposals avoid monolithic structures and promote a fine-grain, permeable urban fabric.
- d. **Activation:** The extent to which ground floors of buildings fronting the promenade and key public spaces are activated with uses that generate pedestrian interest and activity, such as retail, cafés, and marina services.
- e. **Amenity Effects:** The extent to which the location and design of buildings avoid adverse shadowing and visual dominance effects on public spaces and nearby residential properties.

## 3.3 Character and Amenity

**Objective:** To foster a distinct and authentic character for the marina precinct that draws upon its maritime heritage, creating a high-amenity public realm that is coherent, attractive, and sustainable.

## Criteria:

- a. **Local Identity:** Architectural style, materials, and landscape design draw from and reinterpret the existing maritime character of Ōpua to create an authentic and memorable sense of place.
- b. **Public Realm Quality:** The quality of the design of the public realm, including streets, laneways, open spaces, and the waterfront promenade. Assessment must consider paving, street furniture, lighting, planting, and public art.
- c. Coherence: The extent to which the development will result in a coherent overall character, avoiding a piecemeal or generic appearance.
- d. **Open Space Network:** The provision a network of diverse and usable open spaces is provided for public recreation and enjoyment, and whether these spaces are well-connected and integrated with the built form.
- e. **Reverse Sensitivity:** The layout and design of the development manages potential reverse sensitivity effects between different land uses (e.g., residential and marine light industrial) within the precinct and adjoining lands.

### 3.4 Land Use

**Objective:** To enable a vibrant mix of compatible land uses that supports a world-class marina, creates a lively destination for residents and visitors, and operates effectively throughout the day and evening.

### Criteria:

- a. **Mix of Uses:** Enable a proposed mix of residential, commercial, retail, hospitality, and marine-related activities that will contribute to a vibrant and resilient precinct.
- b. **Functional Need:** The extent to which activities with a functional need to be located at the coastal edge are prioritised, while ensuring public access and amenity are not compromised.
- c. Diversity and Viability: The proposed land use pattern supports the long-term economic and social sustainability of Opua.