Introduction

PC 78 (<u>see</u> Modifications)

[new text to be inserted]

The factors in <u>B8.2.2(1)</u> have been used to determine the areas that are included in Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule and will be used to assess proposed future additions to the schedule.

Sche-	Name	Location	Description	Natural Character Valu	les
dule					
ID					
Okahuku	ura Peninsula				
4		Okahukura	An extensive and extending eccemblers of relatively	Bio-physical characteristics:	Key Values
I	Manukapua Island &	Peninsula,	An extensive and outstanding assemblage of relatively untouched intertidal sand banks, sand spits, wetlands that	Geomorphological / landform features & characteristics	
	Tapora Bank	Tapora	comprise Manukapua Island and Tapora Bank. The Islands punctuate the end of the Okahukura Peninsula and the	Vegetation type, cover & patterns	
			convergence of the Kaipara Harbour and its entrance into the	Habitat / ecological values	
			Tasman. The Islands have a very strong sense of naturalness, rawness, and wilderness which is highly	Water bodies & the movement of water & sediment	
			apparent along this remote coastal environment.	Bio-physical valu	es:
					LowHigh
				Perceptual Values:	Key Values
			The wider coastal 'context' / setting		
			Experiential attributes		
				Perceptual Valu	es:
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
2	Tapora Bank	Peninsula,	An extensive assemblage of intertidal sand banks, sand	Bio-physical characteristics:	Key Values
2	Tapora Darik		spits, intertidal flats, and wetlands that define the end of the	Geomorphological / landform features & characteristics	
		Tapora	Okahukura Peninsula and the convergence of the Kaipara Harbour and its entrance into the Tasman. Although there is	Vegetation type, cover & patterns	
			limited development near the mouth of Wikiri Creek and much of the rural hinterland has been cleared for pasture, the	Habitat / ecological values	
			assemblage and interplay of the natural landforms, remnant	Water bodies & the movement of water & sediment	
			and regenerating coastal forests, vast colonies of mangroves and the tidal ebb and flow of the Kaipara Harbour are far	Bio-physical valu	es:
			more apparent. Moreover, this amalgam heightens the sense		LowHigh
			environment.	Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Valu	es:
					LowHigh
	1	1		Overall Natural	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
3	Oruawharo Heads	Okahukura Peninsula, Tapora	A large steep escarpment along the southern margins of the Oruawharo River. This landform is largely unmodified and free of development, being extensively vegetated in mature and regenerating native forest. This part of the coastal environment also adjoins exotic plantations to the south. The forestry stretches almost to the coastline in parts and dominates the northern margins. The intrusion of the forestry detrimentally affects the perceived intactness and cohesion of the coastal environment as a whole, however the lack of built development and structures heightens the coastal environments sense of remoteness.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The wider coastal 'context' / setting Experiential attributes	Key Values
				Overall Natural Character Evaluation	LowHigh
4	Mullet Creek	Okahukura Peninsula, Tapora	A large escarpment and gully at the headwaters of Mullet Creek. These landforms are largely unmodified and free of development, being extensively vegetated in mature and regenerating native forest. That said, this part of the coastal environment adjoins exotic plantations to the south and north. To the north, the taller forestry species crest the inland ridge and dominate the northern margins. The intrusion of the forestry detrimentally affects the perceived intactness and cohesion of the coastal environment as a whole, however the lack of built development and structures heightens the coastal environments sense of remoteness.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values: HIGH	Key Values

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
5	Hargraves	Okahukura	A prominent headland and escarpment at the mouth of	Bio-physical characteristics:	Key Values
5	Basin	Peninsula,	Takahe Creek and Atiu Creek. The escarpment and margins	Geomorphological / landform features & characteristics	
		Tapora	of the headland are vegetated in mature and semi-mature native forest but are backed by open pastures and exotic	Vegetation type, cover & patterns	
			woodlots. These land uses do not undermine the perceived integrity of the underlying landforms but do intrude into and	Habitat / ecological values	
			disrupt the cohesion of the coastal environment.	Water bodies & the movement of water & sediment	
			That said, the amalgam of native vegetation, intertidal	Bio-physical values:	
		colonies of mangrove, coastal escarpments and well defined headland enhances the sense of wildness and imbue the coastal environment with an endemic character.		LowHigh	
			Perceptual Values:	Key Values	
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
Te Hana		-			
6	Topuni River	Te Hana A prominent headland that is extensively vegetated in mature and regenerating native forest and separates the Topuni River and Maeneene Creek. Although almost entirely vegetated in native vegetation, the ridgeline is traverse by high voltage power lines and several pylon towers. Although	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values	
			vegetated in native vegetation, the ridgeline is traverse by high voltage power lines and several pylon towers. Although pronounced, this infrastructure does not disrupt the integrity	Vegetation type, cover & patterns	
				Habitat / ecological values	
			of the underlying landforms, vegetation cover or the overall cohesion of the coastal environment. The remnant vegetation	Water bodies & the movement of water & sediment	
			and the colonies of mangrove within the river and creek,	Bio-physical values:	
			emphasise and enhance the interplay between the folded headwater landscape, its gullies and tributaries and the	Perceptual Values:	LowHigh Key Values
			intertidal flats and sinuous patterns of the intertidal waterways.	The wider coastal 'context' / setting	Rey values
				Experiential attributes	
				Perceptual Values:	LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural (Character Values		
7	Browns Hill	Te Hana	A small escarpment extensively vegetated in remnant and regenerating native forest. The surrounding landforms have	Bio-physical characteristics: Geomorphological / landform features	s & characteristics	Key V	/alues
			been extensively cleared of vegetation which detrimentally affects the perceived intactness and cohesion of the coastal	Vegetation type, cover & patterns			
			environment.	Habitat / ecological values			
				Water bodies & the movement of wat	er & sediment		
					Bio-physical values:		
				Perceptual Values:			Higl /alues
				The wider coastal 'context' / setting		Rey	alues
				Experiential attributes			
					Perceptual Values:		
						Low	Higł
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
Kaipara	Entrance	<u>-</u>					
8	Papakanui	South Head An extensive and varied assemblage of dramatic wind swept sand dune formations and remote beaches backed by regenerating native sand dune vegetation. Although the exotic forestry blocks are evident to the east, the dune		Bio-physical characteristics:	a Restauriation	Key V	/alues
	Spit			Geomorphological / landform features	s & characteristics		
			Vegetation type, cover & patterns				
			formations are completely unmodified which adds to the feeling of remoteness. The expansive and varied dune	Habitat / ecological values			
			profiles are highly expressive of both formative and on going	Water bodies & the movement of wat	er & sediment		
			dynamic natural processes. High aesthetic values are associated with the inter-relationship between the dunefields,		Bio-physical values:		
			Waionui inlet and open waters of the Kaipara Entrance to the north and the Tasman Sea to the west.			Low	Higł
			norm and the rasman Sea to the west.	Perceptual Values:		Key V	/alues
				The wider coastal 'context' / setting			
				Experiential attributes			
					Perceptual Values:		
						Low	Higl
				Overall Natural Character Evaluation	HIGH	OUT	TSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
9	Waionui Inlet	South Head	A remote inlet that is enclosed from the Tasman sea by extensive sand dune formations draining out into the Kaipara Harbour. The inlet remains relatively unmodified flanked by an extensive area of native forest along much of its upper reaches and its eastern escarpment. Production forestry extends down to the waters edge at the mouth of the inlet and dominates much of the upper escarpments surrounding the inlet. Despite this, The assemblage and interplay of the natural landforms, remnant and regenerating coastal forests, vast colonies of mangroves and the tidal ebb and flow of the Kaipara Harbour are far more apparent. Moreover, this amalgam heightens the sense of rawness and wilderness along this remote coastal environment.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
Tauhoa I	River			Overall Natural Character Evaluation HIGH	OUTSTANDING
10	Karaka & Orongo Point	Okahukura Peninsula, Tapora	An assemblage of steep coastal escarpments and exposed cliffs vegetated in remnant and regenerating coastal forest backed by open pasture. With very little development within the coastal environment, the open areas of pasture become subservient to the interplay of coastal vegetation, escarpments, exposed cliffs and the open waters of the Kaipara Harbour. This section of the coast enjoys a dynamic interaction with the ebb and flow of the Kaipara Harbour.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values: Habitat / Bio-physical values:	Key Values

Schedule 8 Outstanding Natural	Character and High Natural	Character Overlay Schedule

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
11	Tauhoa River	Tauhoa River,	A prominent headland, coastal escarpment, intertidal flats	Bio-physical characteristics:	Key Values
	Escarpment	rpment Wharehine	and mangrove colonies in the upper reaches of the Tauhoa River, this headland is comprehensively vegetated in	Geomorphological / landform features & characteristics	
			remnant and regenerating native forest but the majority of the	Vegetation type, cover & patterns	
			hinterland areas have been cleared for pasture. The headland marks the entrance of the Whanaki River into the	Habitat / ecological values	
			Tauhoa River and as such directly engages with the tidal	Water bodies & the movement of water & sediment	
			variations induced by the Kaipara Harbour, the inundation of intertidal flats and the varying flows of the Rivers themselves.	Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
12	Pukekobubu		A prominent hill that bounds the eastern margins of the	Bio-physical characteristics:	Key Values
12	(western		intertidal flats at the mouth of the Opatu River. The hills	Geomorphological / landform features & characteristics	
	slopes)		coastal edge is vegetated in remnant and regenerating coastal forest that extends into the gentle valleys at the base	Vegetation type, cover & patterns	
			of the landform. The majority of the hill remains in open	Habitat / ecological values	
		coastal environment, the patterns of reg and the landforms engagement with the	pasture. Whilst this affects the perceived intactness of the coastal environment, the patterns of regenerating vegetation	Water bodies & the movement of water & sediment	
			and the landforms engagement with the vast intertidal flats, sandbanks and mangrove colonies imbue a sense of	Bio-physical values:	
			rawness and wilderness to the coastal environment.		LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
13	Moturemu Island	Tauhoa River	A small yet striking island feature set within the exposed tidal plains of the Tauhoa River mouth. White bluffs and	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	1310110		escarpments characterise the margins of the island and are topped by wind swept coastal forest. These intact natural	Vegetation type, cover & patterns	
		elements and patterns engage with the vast intertidal flats,	Habitat / ecological values		
			sandbanks and mangrove colonies and imbue a strong sense of rawness and wilderness to the coastal environment.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
14	Hoteo River	Mangakura	A comprehensively vegetated escarpment that encloses the	Bio-physical characteristics:	Key Values
14	northern	nern northern banks of the Hoteo River. The escarpment remains	northern banks of the Hoteo River. The escarpment remains	Geomorphological / landform features & characteristics	
	escarpments		Vegetation type, cover & patterns		
			pasture. The prominence of the open pastures affects the	Habitat / ecological values	
		environment as a whole, however the lack of built development or structures heightens the coastal environments sense of remoteness and isolation.		Water bodies & the movement of water & sediment	
			Bio-physical values:		
					LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High

Schedule 8 Outstanding Natural Character a	and High Natural Character Overlay Schedule		
	Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values		
15	Hoteo River &	Mangakura	A comprehensively vegetated escarpment that encloses the southern banks of the Hoteo River rising up to peak of Mt	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key	Values
	Mt Auckland		Auckland. The escarpment remains entirely free of	Vegetation type, cover & patterns		
			development and modification although the opposite banks of the Hoteo River are extensively forested in exotic	Habitat / ecological values		
			plantations. The prominence and close proximity of the exotic forestry affects the perceived intactness and cohesion of the coastal environment as a whole, however the lack of built	Water bodies & the movement of water & sediment		
			development or structures heightens the coastal	Bio-physical values:		
			environments sense of remoteness and isolation.		_	High
				Perceptual Values:	Key	Values
			The wider coastal 'context' / setting			
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	ou	TSTANDING
16	Hoteo River	Mangakura	A prominent headland at the mouth of the Hoteo River.	Bio-physical characteristics:	Key	Values
10	Headland	manganara	Comprehensively vegetated in remnant and regenerating	Geomorphological / landform features & characteristics		
		native forest, the headland is mostly unmodified although limited development is located on its northern and southern margins. The nature of this development is modest and being located on the toe of the headland, the headland and	native forest, the headland is mostly unmodified although limited development is located on its northern and southern	Vegetation type, cover & patterns		
			Habitat / ecological values			
			vegetation remain highly legible, intact and unmodified.	Water bodies & the movement of water & sediment		
			Bio-physical values:			
						High
				Perceptual Values:	Key	Values
				The wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural HIGH Character Evaluation	ou	TSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
South H	ead (north)				
17	Muriwai & Te		An extensive assemblage of remote beaches, dramatic sand	Bio-physical characteristics:	Key Values
	Oneone		dune formations backed by regenerating native sand dune	Geomorphological / landform features & characteristics	
	Rangatira Beach		vegetation and the wind swept forms of exotic forestry. Other than the adjacent exotic forestry, very little development is	Vegetation type, cover & patterns	
			remoteness. The coastlines exposure to the Tasman Ocean	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
			naturalistic way that heightens the coastal environments	Bio-physical values:	
			sense of wildness and rawness.		Low High
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
18	Lake Ototoa	South Head	An isolated and well defined dune lake comprised of	Bio-physical characteristics:	Key Values
			enclosed bodies of water that directly interacts with the surrounding native forest, ridges and spurs. The lakes	Geomorphological / landform features & characteristics	
			eastern margins have however been extensively cleared and	Vegetation type, cover & patterns	
			exotic forestry encloses the escarpment to the south and west, disrupting the cohesion and intactness of the native forestry and coastal environment as a whole.	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
			The wider coastal 'context' / setting		
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name L	Location	Description	Natural Character Values	
19	Lake	South Head	An isolated and well defined dune lake comprised of	Bio-physical characteristics:	Key Values
	Kuwakatai north		enclosed bodies of water that directly interact with the surrounding native forest, ridges and spurs. Some of the	Geomorphological / landform features & characteristics	
	lioian		lakes margins are partly cleared and planted in exotic	Vegetation type, cover & patterns	
			forestry to the south and disrupts the cohesion and intactness of the native forestry and coastal environment as	Habitat / ecological values	
			a whole.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
				Development Values	LowHigh
			Perceptual Values: The wider coastal 'context' / setting		Key Values
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
20	Lake	e South Head	uth Head An isolated and well defined dune lake comprised of	Bio-physical characteristics:	Key Values
20	Kuwakatai	Couli ricad	enclosed bodies of water that directly interact with the	Geomorphological / landform features & characteristics	
	south		surrounding native forest, ridges and spurs. Some of the lakes margins are planted in exotic forestry which encloses	Vegetation type, cover & patterns	
			the escarpment to the north and disrupts the cohesion and intactness of the native forestry and coastal environment as	Habitat / ecological values	
			a whole.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	Low Utab
				Overall Natural Character Evaluation HIGH	Low High OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
21	Omokoiti salt meadows and flats	Waioneke - Kaipara Harbour	A vast and extensive area of salt marsh, high tide inlets, and sand spits along the south west margins of the Kaipara Harbour. Although flanked by pasture and farming activities along its landward boundary, this modification does not affect the cohesion and intactness of the flats, in fact the sudden	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values	Key Values
	profile of the flats themselves. A variet	rise in elevation emphasises the horizontal and expansive profile of the flats themselves. A variety of native vegetation types have colonised the flats which directly engages with	Water bodies & the movement of water & sediment Bio-physical values:		
			The dynamic eod and now of the Kalpara Harbour.	Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values:	LowHigh Key Values
				Overall Natural Character Evaluation	LowHigh OUTSTANDING
22	Te Kanae Road dune lake	South Head	An isolated and impounded dune lake comprised of enclosed bodies of water that interact with the surrounding native forest, ridges and spurs. As such, the lake cannot be considered in its entirety instead, views are fragmented and compartmentalised by intervening landforms and vegetation cover. This heightens the sense of interaction between bush and water, and experiential values such as feelings of remoteness and wilderness.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values:	Key Values
				Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values

 Schedule 8 Outstanding Natural Character and High Natural	Character Overlay Schedule		
	Overall Natural Character Evaluation	HIGH	OUTSTANDING

Schedule 8 Outstanding	Natural Character	and High Natural	Character	Overlay Schedule

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
Kaipara	Harbour (south)				
23	23 Glorit Knoll (Glorit	A prominent vegetated knoll that flanks the eastern margins of the Kaipara Harbour and the large area of intertidal flats north of the Mataia Creek. Remnant and regenerating coastal forest cover the eastern slopes of the knoll which	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns	Key Values
			maintains a strong connection with the intertidal flats and the	Habitat / ecological values	
			open waters of the Kaipara Harbour to the west, and despite being surrounded by pasture and farming activities. Overall the forested knoll appears relatively unmodified.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
24	Mataia	taia Glorit	Glorit A comprehensively vegetated escarpment that flanks the eastern margins of the Kaipara Harbour and large area of	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
			intertidal flats north of the Mataia Creek. The upper elevations of the escarpment have been quarried, although	Vegetation type, cover & patterns	
			this activity remains almost entirely screened by intervening landforms and vegetation. More apparent is the drainage and reclamation of the intertidal flats to the south of the escarpment. As such, the Mataia escarpment appears unmodified, however the reclamation to the south increases	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
			the perceived degree of modification to the overall coastal		Low High
			environment.	Perceptual Values:	Key Values
				The wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule		
Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values		
25	Kakanui Point	Kakanui	A headland and small escarpment that flanks a large area or	Bio-physical characteristics:	Key V	alues
			reclaimed coastal flats. The southern flanks of the headland and escarpment are extensively vegetated in remnant coastal forest and are mostly unmodified by development.	Geomorphological / landform features & characteristics		
				Vegetation type, cover & patterns		
			Several dwellings are located on the upper elevations of the escarpment, however they are nestled into the native	Habitat / ecological values		
			vegetation and do not intrude into, or disrupt, the integrity of the natural land cover or the integrity of the headland and	Water bodies & the movement of water & sediment		
			escarpment. However the addition of two large dwellings on	Bio-physical values:		
			the steep western facing slopes are much more apparent and disruptive. Drainage and reclamation of the intertidal			Hig
			flats to the south of the escarpment which heightens the perceived degree of modification to the overall coastal environment.	Perceptual Values:	Key V	alues
				The wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Overall Natural Character Evaluation HIGH		STANDING
26	Makarau River		Makarau A prominent headland at the mouth of the Makarau River.	Bio-physical characteristics:	Key V	alues
20	Headland		Comprehensively vegetated in remnant and regenerating	Geomorphological / landform features & characteristics		
			native forest, the headland is mostly unmodified although its northern margins have been mostly cleared for pasture and the intertidal flats to the south have been extensively drained and reclaimed. The headland itself is entirely free from development and modification, however the peripheral	Vegetation type, cover & patterns		
				Habitat / ecological values		
				Water bodies & the movement of water & sediment		
			modification associated with the reclaimed flats disrupts the sense of cohesion and intactness within the wider coastal	Bio-physical values:		
			environment.		Low	Hig
				Perceptual Values:	Key V	alues
				The wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	Hig
				Overall Natural Character Evaluation HIGH	Ουτ	STANDING

Sche-	Name	Location	Description	Natural Character Values		
dule						
ID						
South H	ead (south)					
27	Lake Kereta	Woodhill Forest	An isolated elongate freshwater dune lake comprised of enclosed bodies of water that directly interacts with the surrounding native wetland/coastal forest and remnant dune landforms. The lakes eastern margins have however been extensively cleared and exotic forestry abuts top of the escarpment to the south and west, although the majority of exotic forestry is partially screened due to the height of the western escarpment and regenerating coastal forest. Pastoral farming activities along the lakes eastern margins however disrupt the cohesion and intactness of the native wetland vegetation and coastal environment as a whole.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The wider coastal 'context' / setting Evention of the set of the se	Key Values	
				Experiential attributes Perceptual Values: Overall Natural Character Evaluation HIGH	LowHigh	
28	Opahekeheke Island	Parkhurst	A depositional island located amongst an extensive assemblage of intertidal flats and mangrove colonies at the convergence of the Kaipara River, Upokonui Creek, Te Kowhai Creek and Kawau Parua Inlet. The island is extensively vegetated in semi-mature and regenerating coastal forest and is entirely free of development. The island directly engages with the dynamic ebb and flow of the Kaipara Harbour, rivers and creeks and also displays ephemeral qualities resulting from atmospheric conditions, variations of day / year, tide and wildlife.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values:	Key Values	
				The wider coastal 'context' / setting Experiential attributes Perceptual Values:	Low High	

Schedule 8 Outsta	nding Natural Character and High Natural Character Overlay Schedule		
	Overall Natural Character Evaluation	HIGH	OUTSTANDING

ID	Name	Location	Description	Natural Character Values		
Helensv	rille					
29	Kaukapakapa	Kaukapakapa	A prominent escarpment and ridge that forms the northern	Bio-physical characteristics:	Key V	/alues
20	River	raditapanapa	banks of the Kaukapakapa River. Although almost entirely	Geomorphological / landform features & characteristics		
			vegetated in semi-mature and mature native forest, the ridgeline is traverse by high voltage power lines and several	Vegetation type, cover & patterns		
			pylon towers and the western margins are flanked exotic	Habitat / ecological values		
		forestry. Although apparent, these land uses do not disrupt the integrity of the underlying landforms, vegetation cover or the overall cohesion of the coastal environment. The	Water bodies & the movement of water & sediment	l.		
			remnant vegetation and the colonies of mangrove within the	Bio-physical values:		
			river and intertidal margins, emphasise and enhance the		Low	High
			interplay between the folded landforms, its gullies and the intertidal flats and sinuous patterns of the Kaukapakapa	Perceptual Values:	Key V	/alues
			River.	The wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	OU	TSTANDING
Muriwai						
30	Otakamiro	Muriwai	A prominent headland, exposed sedimentary cliffs, rocky	Bio-physical characteristics:	Key V	/alues
	Point		shoals and small island that punctuates the southern end of	Geomorphological / landform features & characteristics		
			Muriwai beach. Protruding out from the hinterland escarpments and residential enclaves of Muriwai township,	Vegetation type, cover & patterns		
			the headland is thrust into the Tasman sea where it resists the tidal ebb and flow of the oceans pounding surf. The	Habitat / ecological values		
			amalgam of starkly exposed sedimentary cliffs, wind swept and stunted native scrub, flax, remnant coastal forest and	Water bodies & the movement of water & sediment		
			mature pohutukawa, the dramatic intertidal rock shelves and	Bio-physical values:		
			the etched form of the headland are further enhanced by the			High
			ephemeral qualities resulting from atmospheric conditions, variations of day / year, tide and extensive wildlife.	Perceptual Values:	Key V	/alues
			· ····································	The wider coastal 'context' / setting		
			Experiential attributes			
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	OU	TSTANDING

Schedule 8	Outstanding Natural	Character and Hig	h Natural Character	Overlay Schedule

e Ranges Titikohua Point	Muriwai	An extensive assemblage of prominent headlands, dramatic coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals. Although large areas of these steep slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native scrub and regenerating native forest survive. The interplay of	Bio-physical characteristics: Geomorphological / landform features Vegetation type, cover & patterns	& characteristics	Key Values
	Muriwai	coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals. Although large areas of these steep slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native	Geomorphological / landform features	& characteristics	Key Values
	Muriwai	coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals. Although large areas of these steep slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native	Geomorphological / landform features	& characteristics	Key Values
Titikohua Point	Muriwai	coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals. Although large areas of these steep slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native	Geomorphological / landform features	& characteristics	Key Values
		coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals. Although large areas of these steep slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native		& characteristics	
		slopes occupied by pasture and grazed by sheep and cattle, a number of patches of exposed and wind swept native	Vegetation type, cover & patterns		
		a number of patches of exposed and wind swept native			
		scrub and regenerating native forest survive. The interplay of	Habitat / ecological values		
		the dramatic natural landforms, remnant and regenerating	Water bodies & the movement of water	er & sediment	
		coastal vegetation and the ebb and flow of the Tasman sea		Bio-physical values:	
		enhance the sense of exposure. A number of farms houses and sheds sit on the plateau above the cliffs, however very	_		Low Hic
		little development is evident within this coastal environment,	Perceptual Values:		Key Values
		exposed and raw coast.	The wider coastal 'context' / setting		
	Experiential attributes				
				Percentual Values:	
				i elceptual values.	Low Hic
			Overall Natural		
			Character Evaluation	HIGH	OUTSTANDING
Erangi Point &	Bethells Beach	An extensive assemblage of prominent headlands, dramatic	_Bio-physical characteristics:		Key Values
Oneil Bay		coastal cliffs and escarpments, remote beaches, craggy	Geomorphological / landform features	& characteristics	
			Vegetation type, cover & patterns		
		forest and the mature forests of the Waitakere Ranges. The	Habitat / ecological values		
		coastal vegetation and the ebb and flow of the Tasman sea	Water bodies & the movement of wate	er & sediment	
			В	Bio-physical values:	
		environment, adding a sense of remoteness and isolation to			Low Hig
		what is a wild, exposed and raw coast.	Perceptual Values:		Key Values
			The wider coastal 'context' / setting		
			Experiential attributes		
				Perceptual Values:	
				·	Low Hig
			Overall Natural	HIGH	OUTSTANDING
	Erangi Point & Oneil Bay		Erangi Point & Oneil Bay Bethells Beach An extensive assemblage of prominent headlands, dramatic coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals backed by extensive sand dunes, exposed and wind swept native scrub, regenerating native forest and the mature forests of the Waitakere Ranges. The interplay of the natural landforms, remnant and regenerating coastal vegetation and the ebb and flow of the Tasman sea and Manukau Harbour enhance the sense of exposure. Very little development is evident throughout this coastal	Erangi Point & Bethells Beach An extensive assemblage of prominent headlands, dramatic coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals backed by extensive sand dunes, exposed and wind swept native scrub, regenerating native rorests of the Waitakere Ranges. The interplay of the natural landforms, remnant and regenerating native and Manukau Harbour enhance the sense of exposure. Very little development is evident throughout this coastal Bio-physical characteristics: Geomorphological / landform features Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of wate environment, adding a sense of remoteness and isolation to what is a wild, exposed and raw coast.	Ittle development is evident within this coastal environment, adding a sense of remoteness and isolation to what is a wild, exposed and raw coast. Perceptual Values: The wider coastal 'context' / setting Experiential attributes Perceptual Values: Perceptual Values: Character Evaluation HIGH Bethells Beach An extensive assemblage of prominent headlands, dramatic coastal cliffs and escarpments, remote beaches, craggy bays and rock shoals backed by extensive sand dunes, exposed and wind swept native forest of the Waltakere Ranges. The interplay of the natural landforms, remnant and regenerating coastal vegetation and the ebb and flow of the Tasman sea and Manukau Harbour enhance the sense of exposure. Very little development is evident throughout this coastal environment, adding a sense of remoteness and isolation to what is a wild, exposed and raw coast. Water bodies & the movement of water & sediment environment, adding a sense of remoteness and isolation to what is a wild, exposed and raw coast. Perceptual Values: The wider coastal 'context' / setting Perceptual Values: Perceptual Values: Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: Perceptual Values:

Sche- dule ID	Name	Location	Description	Natural Character Values	
33	Te Henga - Bethells Beach	Bethells Beach	This extensive sequence of dunes and black sandy beach is	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	Dethelis Deach		dramatically enclosed by prominent headlands to the north and south. The northern headland, covered in wind sweep	Vegetation type, cover & patterns	
			native forest, and the mouth of the Waitakere River is also included within this area. The interplay of the natural	Habitat / ecological values	
			landforms, remnant and regenerating coastal vegetation and the ebb and flow of the Tasman sea and Manukau Harbour enhance the sense of exposure. Although the majority of this	Water bodies & the movement of water & sediment	
		area remains free from development, the adjacent coastal	Bio-physical values:		
			settlement, patches of exotic vegetation and woodlots are evident throughout. Despite this the orientation and exposure		Low High
			to these landscapes add a feeling of remoteness and isolation to what is a wild, exposed and raw coast.	Perceptual Values: The wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values:	Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
34	Waitakere	Bethells Beach	The dune dammed wetland of the Waitakere River stretches	Bio-physical characteristics:	Key Values
0.	River		for several kilometres inland from Bethells Beach. A prominent ridge flanks the northern banks of the river and is	Geomorphological / landform features & characteristics	
			covered in semi-mature and mature native forest. Native wetland species dominate the wetland area, although the	Vegetation type, cover & patterns	
			southern margins of the river have been cleared and	Habitat / ecological values	
			developed as lifestyle blocks with extensive exotic plantings and forestry woodlots. Although this modified land use is	Water bodies & the movement of water & sediment	
			partly removed from the ridgeline and escarpment, it is reiterated by exotic forestry that partly crests the main	Bio-physical values:	
			ridgeline to the north-west and as such has an appreciable		Low High
			effect on the perceived intactness of the coastal environment as a whole.	Perceptual Values: The wider coastal 'context' / setting	Key Values
			That said, the escarpment and ridgeline themselves, remain	Experiential attributes	
			free of development and modification expressing a cohesive sequence of native vegetation from the crest of the ridge to		
			the wetland margins and sinuous patterns within the Waitakere River.	Perceptual Values:	Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Character Overlay Schedule Natural C	Character Values	
35	Wainamu Dunes & Waiti Stream	Bethells Beach	A ridgeline, escarpment and extensive area of exposed and wind swept inland dunes that flanks the northern margins of the Waiti Stream. Although the ridge and escarpment are almost entirely vegetated in mature native forest, the rolling hill country to the south-east has been cleared of native vegetation, partly developed and planted in small exotic woodlots. To the west and south-west this modification is more apparent with exotic forestry and a greater density of residential housing apparent on coastal flats and brow of the ridgeline. Although these land uses are partly removed from the ridgeline and escarpment, they do have an appreciable effect on the perceived intactness of the coastal environment as a whole. That said, the escarpment and ridgeline themselves, remain relatively free of development and modification, expressing a cohesive sequence of native vegetation from the crest of the ridge to the exposed sand dunes and wind swept patterns that flank Waiti Stream.	Perceptual Values: The wider coastal 'context' / setting Experiential attributes		Key Values Key Values Low High Key Values Low High Low High High High
36	Lake Wainamu & Kawaraka	Bethells Beach	Two isolated and well defined lakes comprised of an enclosed body of water that directly interact with the surrounding native forest, ridges and spurs. Lake Wainamu is enclosed by an extensive area of exposed coastal dunes. Whilst displaying the dynamic interplay of the coastal and hinterland landforms, the northern margins of the lake have been cleared and remain in open pastures which has an appreciable effect on the perceived intactness of the coastal environment as a whole. That said, the majority of the lake remains free of development and modification, expressing a cohesive sequence of native vegetation from the crest of the enclosing ridgelines to the assemblage of wetlands at the headland of the lake.	Overall Natural Character Evaluation Bio-physical characteristics: Geomorphological / landform features Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water Perceptual Values: The wider coastal 'context' / setting Experiential attributes Overall Natural Character Evaluation		OUTSTANDING

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Sche-	Name	Location	chedule 8 Outstanding Natural Character and High Natural Description		Character Values	
dule						
ID						
37	Anawhata	Anawhata	An extensive assemblage of prominent headlands, dramatic coastal cliffs and escarpments, remote beaches, craggy	Bio-physical characteristics: Geomorphological / landform features	s & characteristics	Key Values
			bays and rock shoals backed by extensive sand dunes, exposed and wind swept native scrub, regenerating native	Vegetation type, cover & patterns		
			forest and the mature forests of the Waitakere Ranges. The interplay of the natural landforms, remnant and regenerating	Habitat / ecological values		
			coastal vegetation and the ebb and flow of the Tasman sea	Water bodies & the movement of wat	ter & sediment	
			and Manukau Harbour enhance the sense of exposure. Very little development is evident throughout this coastal		Bio-physical values:	
			environment, adding a sense of remoteness and isolation to what is a wild, exposed and raw coast.			Low High
				Perceptual Values:		Key Values
				The wider coastal 'context' / setting		
				Experiential attributes		
					Perceptual Values:	
						Low High
				Overall Natural Character Evaluation	HIGH	OUTSTANDING
38	Lion Rock	Piha	A visually distinct, highly legible rugged rocky outcrop which	Bio-physical characteristics:		Key Values
00	Lion Rook		sits at the shoreline of Piha Beach Windswept native scrub	Geomorphological / landform features	s & characteristics	
			cover the more sheltered parts of the outcrop while a walkway including a number of stair cases provides access	Vegetation type, cover & patterns		
			to the summit, however this modification remains subservient to the combination of natural elements and evident natural	Habitat / ecological values		
			processes. The interplay of the natural landforms, remnant	Water bodies & the movement of wat	ter & sediment	
			and regenerating coastal vegetation, adjacent surf breaks and the open Tasman sea enhance the sense of exposure.		Bio-physical values:	
			Despite the proximity to the Piha Settlement, Lion Rock still			Low High
			evokes feelings of remoteness, even wilderness.	Perceptual Values:		Key Values
				The wider coastal 'context' / setting		
				Experiential attributes		
					Perceptual Values:	
						Low High
				Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural	Character Values				
dule									
ID									
Manuka	u Entrance								
39	Whatipu	Whatipu	An extensive assemblage of prominent headlands, dramatic	Bio-physical characteristics:		Key V	/alues		
55	Whatipu	Whatpu	coastal cliffs and escarpments, remote beaches, craggy	Geomorphological / landform feature	es & characteristics				
			bays and rock shoals backed by extensive sand dunes, exposed and wind swept native scrub, regenerating native forest and the mature forests of the Waitakere Ranges. The	Vegetation type, cover & patterns					
				Habitat / ecological values					
		coastal vegetation and the ebb and flow of the Tasm	coastal vegetation and the ebb and flow of the Tasman se	coastal vegetation and the ebb and flow of the	coastal vegetation and the ebb and flow of the Tasman sea Water bodies & the movement of water & sedin	interplay of the natural landforms, remnant and regenerating coastal vegetation and the ebb and flow of the Tasman sea	ater & sediment		
			and Manukau Harbour enhance the sense of exposure. Very little development is evident throughout this coastal		Bio-physical values:				
			environment, adding a sense of remoteness and isolation to			Low	High		
			what is a wild, exposed and raw coast.	Perceptual Values:		Key V	/alues		
				The wider coastal 'context' / setting					
				Experiential attributes					
					Perceptual Values:				
						Low	High		
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING		

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Sche- dule ID	Name	Location	chedule 8 Outstanding Natural Character and High Natural Description	Natural Character Values	
40	Jackie Hill	Little Huia	The uniform, conical lower bush clad slopes of Jackie Hill rise gradually from the shores of the Manukau with the coastal escarpment extending to Sawyers Point. The dome shaped summit peak of Jackie Hill is characterised by dramatic and distinct rock bluffs which directly interact with and are enhanced by the contrasting open waters of the Manukau. Farming and residential development sit atop of	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment	Key Values
			the coastal escarpment and the lower northern slopes of Jackie Hill.	Bio-physical values: Perceptual Values:	LowHigh
				The wider coastal 'context' / setting Experiential attributes	
				Perceptual Values:	Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
41	Cornwallis	Manukau Harbour	An extensive sequence of prominent headlands, ridges, spurs, broad sweeping bays, intertidal flats, inlets and harbour beaches. This assemblage of landforms is extensively vegetated in mature and semi-mature native	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns	Key Values
			forest and remains largely unmodified by the limited pockets of residential development that are nestled into the vegetation. Although this area skirts the coastal settlement of Cornwallis, the residential enclave is not a prominent feature	Habitat / ecological values Water bodies & the movement of water & sediment	
			of the coastline and does not intrude into, or disrupt the cohesion and intactness of, the surrounding coastal	Bio-physical values:	Low High
	environment. With the landforms traversing an array of coastal landscapes from intertidal inlets to prominent headlands, this coastal environment enjoys a direct engagement with the ebb and flow of the Manukau Harbour	environment. With the landforms traversing an array of coastal landscapes from intertidal inlets to prominent headlands, this coastal environment enjoys a direct	Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes	Key Values	
			conditions, variations of day / year, tide and extensive wildlife.	Perceptual Values:	
				Overall Natural Character Evaluation HIGH	Low High

Sche- dule ID	Name	Location	Description	Natural Character Values	
42	Big Muddy creek	Laingholm	Comprising prominent headlands, ridges, spurs, escarpments, and intertidal flats. This assemblage of landforms is extensively vegetated in mature and semi- mature native forest and remains largely unmodified with limited pockets of residential development that are occupy the tops of the escarpment to the east. That said, the presence of development is heightened by the denser residential development that flanks the northern and western margins and the partial exposure to the headwall of the Lower Nihotapu Reservoir. Whilst these land uses do not detrimentally affect the perceived level of modification associated with the headlands, ridges and spurs, it does disrupt the cohesion and intactness of the surrounding coastal environment as a whole. This coastal environment enjoys a direct engagement with the ebb and flow of the Manukau Harbour and the ephemeral qualities derived from atmospheric conditions, variations of day / year, tide and	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
			extensive wildlife.	Overall Natural Character Evaluation	LowHigh OUTSTANDING
43	Awhitu Peninsula	Awhitu Peninsula (Maps 11, 13, 15)	A vast and dramatic assemblage of exposed and eroded coastal escarpments that bound the western coastline of the Awhitu Peninsula. This extensive sequence of coastal escarpments is largely devoid of notable vegetation, being in a constant state of erosion. The little vegetation that is located within this coastal is stunted and sculpted by its exposure to the coast. The interplay of the natural landforms, exposed sand hills and the ebb and flow of the Tasman sea further enhance this sense of exposure. With very little development evident within this coastal environment the isolated coastline has a sense of being remote, isolated, wild and raw.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Habitat / ecological values: Habitat / ecological values Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values

Sche- dule ID	Name	Location	Description	Character Overlay Schedule Natural Character Values	
44	Mako Point	Big Bay,	A headland formed by a sequence of dramatic uplifted	Bio-physical characteristics:	Key Values
		Manukau	coastal cliffs backed by a thin row of remnant coastal forest,	Geomorphological / landform features & characteristics	
		Harbour	pohutukawa, pine, eucalypt and open pastures. The sheer faces of the exposed coastal edge are a highly visible	Vegetation type, cover & patterns	
			expression of the coastal erosion of the sedimentary landforms that comprise the Awhitu Peninsula. Although there is very little development apparent along the coastal cliffs, they are exposed to the coastal settlement of Big Bay	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
			to the east. The combination of the exotic vegetation,	Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation HIGH	Low High
Manuka	u Harbour (east)				
45	Kidds Beach	Te Hihi,	An extensive series of well defined elongated shell spits	Bio-physical characteristics:	Key Values
		Manukau	which sit along the south eastern margins of the Manukau	Geomorphological / landform features & characteristics	
		Harbour	harbour. Patches of dune grasses occupy the spits which are highly expressive of the dynamic natural processes within	Vegetation type, cover & patterns	
			the Manukau Harbour. The spits are also enhanced by and	Habitat / ecological values	
			have a strong association with the expansive intertidal flats and open waters of the Manukau Harbour.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule	Name	Location	bedule 8 Outstanding Natural Character and High Natural Description	Natural Character Value	S
ID					
	Peninsula				
46	Awhitu Regional Park	Awhitu Peninsula	Two broad sweeping bays and sandy beaches that sit between, and are separated by, prominent headlands and exposed coastal cliffs. The headlands are vegetated in remnant coastal forest and mature pohutukawa, which descends across the uplifted landforms to join an extensive	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values	Key Values
			area of wetland vegetation that sits behind the two beachfronts. The headlands are also backed by open pastures and a limited amount of development which	Water bodies & the movement of water & sediment	
			neightens the perception of modification and cohesion within he coastal environment.	Bio-physical values	Low High
				Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values	LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
47	Rangiriri Spit	Waiuku River	A discrete assemblage of coastal escarpment, intertidal flats,	Bio-physical characteristics:	Key Values
	0		shell banks and mangrove colonies at convergence of Rangiriri Creek, Waiuku River and the Manukau Harbour.	Geomorphological / landform features & characteristics	
			Although partly vegetated in regenerating natives, the	Vegetation type, cover & patterns	
			hinterland areas have been extensively cleared of vegetation, embracing the creek mouth in a backdrop of	Habitat / ecological values	
			open pastures. Despite the modified nature of the hinterland, the coastal escarpment, intertidal flats and the shell banks	Water bodies & the movement of water & sediment	
			remain vegetated in mature and regenerating native vegetation. Moreover, the underlying landforms remain	Bio-physical values	
			unmodified and highly legible as they jut out into the river	Perceptual Values:	LowHigh
			channel. This sequence of depositional landforms and their interplay with the tidal ebb and flows, clearly express the	The CMA & wider coastal 'context' / setting	
			turbulent merging of the Rangiriri Creek, Waiuku River and Manukau Harbour.	Experiential attributes	
				Perceptual Values	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

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Sche-	Name	Location	chedule 8 Outstanding Natural Character and High Natura Description	Natural Character Values
dule				
ID				
Pakiri				
48	Te Arai and Pakiri Beach	East coast north of Leigh	An extensive unit comprising remote beaches, sand dunes and dramatic coastal cliffs and scarps which descend to rock shoals and coves. Very little development is evident throughout the unit, which adds to the feeling of remoteness. Natural vegetation is variable – being influenced to the north by adjacent forestry vegetation – but is extensive in the upper reaches of the Pakiri River, with the regenerating native forest on the ridges above Pakiri Road and the remnant native forests on the coastal scarps between Leigh and Pakiri.	Bio-physical characteristics: Key Values Geomorphological / landform features & characteristics
				Perceptual Values: Low Overall Natural Character Evoluation HIGH OUTSTANDIN
49	Tomarata Lake	East of Atkins Road, Te Arai	Coastal dune lake with large areas of associated native wetland vegetation. The lake remains a dominant feature with limited development evident in the adjoining rural landscape. The relationship between the lake, coast and sand dune formations to the east is emphasised by the enclosing ridgelines to the west and Spectacle and Slipper lakes to the north.	Character Evaluation Hight Constrained Bio-physical characteristics: Key Values Geomorphological / landform features & characteristics Vegetation type, cover & patterns Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Low Bio-physical values: Low Perceptual Values: Low The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Low Overall Natural HIGH OUTSTANDIN

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Sche	dule

Sche-	Name	Location	chedule 8 Outstanding Natural Character and High Natura Description		Character Values	
dule						
ID						
Cape Ro	odney					
50	Goat Island	Leigh	An exposed and dramatic island landform that combines	Bio-physical characteristics:		Key Values
			sheer cliffs and rock shoals with craggy coves backed by mature pohutukawa and other re-emergent coastal	Geomorphological / landform feature	es & characteristics	
			vegetation. The rocky shoals that surround much of the	Vegetation type, cover & patterns		
			island interact dramatically with the open waters of the Pacific Ocean.	Habitat / ecological values		
				Water bodies & the movement of wa	ater & sediment	
					Bio-physical values:	
						Low High
				Perceptual Values:		Key Values
				The CMA & wider coastal 'context' /	setting	
				Experiential attributes		
					Perceptual Values:	
						Low Higi
				Overall Natural Character Evaluation	HIGH	OUTSTANDING
51	Ti Point	Ti Point, south of Leigh		_Bio-physical characteristics:		Key Values
,				Geomorphological / landform feature	es & characteristics	
				Vegetation type, cover & patterns		
				Habitat / ecological values		
				Water bodies & the movement of wa	ater & sediment	
					Bio-physical values:	
						Low High
				Perceptual Values:		_Key Values
				The CMA & wider coastal 'context' /	setting	
				Experiential attributes		
					Perceptual Values:	
						Low Hig
				Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
52	Whangateau	Headland	Dramatic headland heavily vegetated in remnant coastal	Bio-physical characteristics:	Key Values
		immediately to the east of the	forest and mature pohutukawa on the north eastern side of the Whangateau Harbour. Several small batches are 'tucked'	Geomorphological / landform features & characteristics	
		Whangateau	into the foot of the landform's western margins, yet these remain visually recessive to the landforms direct	Vegetation type, cover & patterns	
		village	engagement with, and marker of, the convergence between	Habitat / ecological values	
			the Whangateau Harbour and Cox Head Creek.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values:	LowHigh
				Overall Natural Character Evaluation	OUTSTANDING
Kawau E	Bay & Mahurangi	Harbour			KaseValues
53		South of Broadlands Drive	Broadlands of the Whangateau Harbour including extensive intertidal	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
				Vegetation type, cover & patterns	
				Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Va	lues
54	Prospect Bay	Tawharanui	A sequence of rocky shoals, well vegetated coastal scarps,	Bio-physical characteristics: Geomorphological / landform features & characteristic	Key Values
	Headlands	Peninsula	headlands, sheltered bays and sandy beaches stretch between Christian and Prospect Bay. The vegetation	Vegetation type, cover & patterns	
			patterns and integrity of the natural land cover is variable and includes an area of pine plantation near Million Bay.		
			With very little development present, the pastoral backdrop	Habitat / ecological values Water bodies & the movement of water & sediment	
			becomes subservient to the interplay of remnant coastal vegetation, landforms and the relatively sheltered waters of		
			Kauwau Bay.	Bio-physical va	
				Perceptual Values:	LowHigh
				The CMA & wider coastal 'context' / setting	Ney Values
				Experiential attributes	
				Perceptual Va	ues:
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
55	Baddleys Beach Headland	Tawharanui Peninsula	An extensively vegetated sequence of rocky shoals, coastal	Bio-physical characteristics:	Key Values
			scarps, headlands and sandy beaches that stretch between	Geomorphological / landform features & characteristic	s
			Baddleys Beach and Buckleton Beach to the north of Kauwau Bay. Although several large coastal dwellings are located across the coastal landforms, their intrusion, and the apparent level of modification, is lessened by the intervening coastal vegetation. These dwellings also impact upon the sense of seclusion and remoteness, but on balance, are recessive and do not detract from the integrity of the natural land cover and landforms, nor the interaction of these features with tidal influence of Milton Bay and the open waters of Kauwau Bay.	Vegetation type, cover & patterns	
				Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical va	lues:
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Va	lues:
					LowHigh
				Overall Natural HIGH Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values		
56	Matakana	Matakana	A sequence of headlands, river margins, slopes and ridges	Bio-physical characteristics:	Key V	/alues
00	River	matanana	define and frame the eastern banks of the Matakana River. Extensively vegetated in native forest, this area expresses very little development or modification. Moreover, the	Geomorphological / landform features & characteristics		
				Vegetation type, cover & patterns		
			elevated headlands define the Matakana River's entrance	Habitat / ecological values		
			into Kauwau Bay and the open waters of the Hauraki Gulf and as engages with a variety of coastal environments; from shallow tidal reaches and large colonies of mangrove, to the	Water bodies & the movement of water & sediment		
			exposed coastal scarps above Wanns Bay. This area is	Bio-physical values:		
			however exposed to the nearby coastal settlement of Sandspit, with its modified harbour and coastal moorings		-	High
			which wrap around the units western margins.	Perceptual Values:	Key V	/alues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Overall Natural Character Evaluation		TSTANDING
57	Brick Bay	Snells Beach	Comprising the sandy bay, headland and coastal cliffs of	Bio-physical characteristics:	Key V	/alues
57	Brick Bay		Brick Bay, this area is partly exposed to several large coastal	Geomorphological / landform features & characteristics		
			dwellings located off Brick Bay Drive and Puriri Place to the north. However, this development is limited and does not diminish the overall integrity of the natural land cover and landforms, nor the interplay of these features with Brick Bay or the open waters of Kauwau Bay.	Vegetation type, cover & patterns		
				Habitat / ecological values		
				Water bodies & the movement of water & sediment		
				Bio-physical values:		
					Low	High
				Perceptual Values:	Key V	/alues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation HIGH	OU	TSTANDING

Sche- dule ID	Name	Location	Description	Outetonding Netural Character and High Netural Character Overlay Schedule Description Natural Character Values	
58	Mahurangi River southern	Warkworth	Comprising the southern escarpment that flanks the northern banks of the Mahurangi River to the north-west of Duck	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	escarpment		Creek Road, this area is unmodified by development and remains extensively vegetated in mature native forest.	Vegetation type, cover & patterns	
			Although the river's southern banks are extensively modified	Habitat / ecological values	
			in places, particularly at the historic cement works, the integrity of the landforms and land cover to the north and the	Water bodies & the movement of water & sediment	
			tidal influence of the Hauraki Gulf imbue this area with a high natural character.	Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation HIGH	Low High
59	Cowan Bay	Mahurangi	An assemblage of extensive native vegetation, hill country,	Bio-physical characteristics:	Key Values
	-	Harbour	remnant pockets of coastal vegetation, coastal bluffs, low	Geomorphological / landform features & characteristics	
			slung headlands, intertidal flats and mangrove colonies directly reflect the sheltered qualities of the Mahurangi Harbour and its engagement with the rural hinterland to the west. These landforms enclose the northern side of Cowan Bay and, being substantially removed from public roads and settlements, express a sense of remoteness. Although oyster farm s occupy part of the harbour and are more	Vegetation type, cover & patterns	
				Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
			visible close to low tide, they do not compromise the overall		Low High
			'naturalness' of the coastal environment in their current configuration.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule	Name	Location	Description	Natural Character Values		
ID						
60	Dyres Creek	Mahurangi	An accompliance of extensive native vegetation, bill country	Bio-physical characteristics:	Key Values	
00	Dyles Cleek	Mahurangi Harbour	An assemblage of extensive native vegetation, hill country, remnant pockets of coastal vegetation, coastal bluffs, low slung headlands, sheltered bays, intertidal flats and mangrove colonies directly reflect the sheltered qualities of	Geomorphological / landform features & characteristics		
				Vegetation type, cover & patterns		
			the Mahurangi Harbour and its engagement with the rural hinterland to the west. These landforms enclose the northern	Habitat / ecological values		
			side of Dyres Creek and, being substantially removed from public roads and settlements, express a sense of	Water bodies & the movement of water & sediment		
			remoteness. Oyster farms occupy part of the harbour and	Bio-physical values:		
			are more visible close to low tide, but they do not compromise the overall ' naturalness' of the coastal	Perceptual Values:	LowHigh Key Values	
			environment in their current configuration.	The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low High	
				Overall Natural Character Evaluation HIGH	OUTSTANDING	
61	Ridge Road escarpment	Mahurangi Harbour	A combination of a comprehensively vegetated coastal scarp	Bio-physical characteristics:	Key Values	
			and gully which rises above the eastern banks of the Mahurangi Harbour and small sheltered bay. The	Geomorphological / landform features & characteristics		
			escarpment is extensively vegetated in mature native forest with a few mature wilding pines studded through the northern end of the escarpment and head of the gully, below Ridge Road. The native vegetation becomes more fragmented as it encloses the tidal bay to the south, where it eventually gives way to open pasture and a pocket of coastal development.	Vegetation type, cover & patterns		
				Habitat / ecological values		
				Water bodies & the movement of water & sediment		
				Bio-physical values:		
			The escarpment, gully and small bay form a harmonious expression of coastal erosion and deposition, and the		Low High	
			interplay and composition of the bay emphasis the landforms interaction with, and openness to, the Mahurangi Harbour.	Perceptual Values:	Key Values	
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:	Low 181	
				Overall Natural Character Evaluation	Low High OUTSTANDING	
Sche- dule ID	Name	Location	Description	Natural Character Values	3	
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62	Mullet Point	Scandrett	A very dramatic headland with sedimentary cliffs and rocky shoals contrasting with the expanse of Kawau Bay and the wider Hauraki Gulf. The natural land cover is highly variable comprising remnant coastal forest, open pasture and exotic woodlots. The landform is visually encroached upon by both	Bio-physical characteristics:	Key Values	
		Regional Park		Geomorphological / landform features & characteristics		
				Vegetation type, cover & patterns		
			the regional parks baches and infrastructure to the north,	Habitat / ecological values		
			and the many baches that front Martins Bay to the south. That said, the headlands pronounced form, sedimentary	Water bodies & the movement of water & sediment		
			cliffs and the interplay with the Martins Bay and Scandretts	Bio-physical values:		
			Bay place emphasis on the ephemeral qualities of this coastal environment. Moreover, the landforms interaction	Perceptual Values:	LowHigh	
			with, and openness to, Kawau Bay and the Hauraki Gulf make these coastal processes all the more apparent.	The CMA & wider coastal 'context' / setting	Key values	
				Experiential attributes		
				Perceptual Values:		
					LowHig	
				Overall Natural HIGH Character Evaluation	OUTSTANDING	
	nui & Kawau Isla			Bio-physical characteristics:	Key Values	
63	Tawharanui Peninsula	Tawharanui Peninsula	An extensive unit comprising headlands, steep cliffs and rocky shoals with ocean beaches and bays. This natural	Geomorphological / landform features & characteristics		
			character unit enjoys a dynamic interaction with the open waters of the Hauraki Gulf and also encloses the northern	Vegetation type, cover & patterns		
			edge of the north channel that lies between the peninsula	Habitat / ecological values		
			and Kawau Island. The unit is almost entirely free of development although the regional park does inject a large number of visitors and campers to the northern coastline.	Water bodies & the movement of water & sediment		
			The eastern and southern margins remain remote, wild and	Bio-physical values:		
			exposed to the Hauraki Gulf. The unit's coastal dunes are extensively vegetated in native species and remnant coastal		LowHigh	
			forest and mature pohutukawa extend around the eastern	Perceptual Values:	Key Values	
			and southern scarps.	The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Overall Natural Character Evaluation HIGH	OUTSTANDING	

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Sche-	Name	Location	hedule 8 Outstanding Natural Character and High Natural Description	Natural (Character Values		
dule ID							
64	Eastern	Kawau Island	An extensive assemblage of headlands, steep cliffs and	_Bio-physical characteristics:	_	Key Va	lues
	Kawau Island		rocky shoals with small ocean beaches and bays. Kawau	Geomorphological / landform feature	s & characteristics		
			Island's east coast enjoys a dynamic interaction with the open waters of the Hauraki Gulf including variation resulting	Vegetation type, cover & patterns			
			from atmospheric conditions, time of day / year, tide and wildlife. The unit is almost entirely free of development or	Habitat / ecological values			
	mo	modification and extensive areas of native vegetation reveal	Water bodies & the movement of wat	ter & sediment			
			the harsh sculpting effects of the coastlines exposure to the Gulf, heightening its sense wilderness, remoteness and		Bio-physical values:		
			wildness.			Low	High
				Perceptual Values:		Key Va	lues
				The CMA & wider coastal 'context' / s	setting		
		Experiential attributes			_		
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUTS	TANDING
65	Bon Accord		Sheltered landforms that enclose the headwaters of Bon	Bio-physical characteristics:		Key Va	lues
	Harbour		Accord Harbour are extensively vegetated in mature and	Geomorphological / landform feature	s & characteristics		
			semi-mature native bush. Although wilding pine are apparent on the headland at the entrance to Swansea Bay, other land	Vegetation type, cover & patterns			
			use activities and development is very limited. The unit clearly expresses the interplay of the natural landforms and	Habitat / ecological values			
			strong endemic signature of the small bays, headlands and	Water bodies & the movement of wat	ter & sediment		
			estuaries.		Bio-physical values:		
						Low	High
				Perceptual Values:		Key Va	lues
				The CMA & wider coastal 'context' / s	setting		
				Experiential attributes			
					Perceptual Values:	Ī	
						Low	High
				Overall Natural Character Evaluation	HIGH	ουτε	STANDING

Sche- dule	Name	Location	Description	Natural Character Values	
ID					
	0 11 0			Bio-physical characteristics:	Key Values
66	South Cove	Kawau Island	Sheltered landforms that enclose the northern entrance to South Cove are extensively vegetated in mature and semi-	Geomorphological / landform features & characteristics	
			mature native bush. Although some wilding pine crest the main ridgeline this unit remains physically separated from	Vegetation type, cover & patterns	
			exotic plantations to the east by the intervening landforms.	Habitat / ecological values	
			Despite a coastal structure being located on the point to the south of Dispute Cove, development is very limited. The unit clearly expresses the interplay of the natural landforms, the	Water bodies & the movement of water & sediment	
			sheltered waters of Dispute and South Cove and the strong Bio-physical values:		
			endemic signature of the small bays and headlands.		LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation	LowHigh
67	Accord Point		Lies in the sector of the sect	Bio-physical characteristics:	Key Values
67	Accord Point	Kawau Island	Heavily vegetated headlands enclose and define the entrance to Ben Accord Harbour. While development is	Geomorphological / landform features & characteristics	
			apparent within this unit it is limited in scale and restricted to the enclosed parts of the bay to the north of Accord Point. As	Vegetation type, cover & patterns	
			such, it does not detract from the overall integrity of the	Habitat / ecological values	
			natural landforms nor their interplay with Kawau Bay, including variation resulting from atmospheric conditions, time of day / year, tide and wildlife.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation	LowHigh OUTSTANDING

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Sche-	Name	Location	hedule 8 Outstanding Natural Character and High Natura Description	Natural Character Values	
	Humo	Location			
dule					
ID					
68	North Cove	Kawau Island	The sheltered landforms that enclose the headwaters and	Bio-physical characteristics:	Key Values
00			tidal flats of North Cove are extensively vegetated in mature	Geomorphological / landform features & characteristics	
			and semi-mature native bush. Development within the unit is very limited. The unit clearly expresses the interplay of the	Vegetation type, cover & patterns	
			natural landforms and the strong endemic signature of both	Habitat / ecological values	
			the valley and estuary, including variation resulting from atmospheric conditions, time of day / year, tide and wildlife.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
69	Sharp Point	p Point Kawau Island	t Kawau Island Vegetated in remnant coastal forest and maturepohutukawa	Bio-physical characteristics:	Key Values
			this headland encloses the southern end of Vivian Bay. The	Geomorphological / landform features & characteristics	
			exposed rocky shoals, small beach and native vegetation provides a counterpoint to the coastal structures and	Vegetation type, cover & patterns	
			waterfront batches that pepper pot Vivian Bay to the north.	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
70	Beehive Island	Kawau Bay	A remote and wild island landform that directly engages with the tidal movements and atmospheric variations of the Hauraki Gulf and comprises a low natural landform, rocky	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
			shoals and tidal beach. Modification of the island is limited to several mature pines which dominate the native coastal	Vegetation type, cover & patterns Habitat / ecological values	
			scrub underneath.	Water bodies & the movement of water & sediment	
				Bio-physical values:	LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation	OUTSTANDING
Mahuran	gi Heads				
71	Moturekareka	Mahurangi,	Exposed and dramatic island landforms that combine sheer	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	Motuketekete and Motutara	Hauraki Gulf	cliffs and rock shoals with sheltered coves and beaches backed by pohutukawa and other re-emergent coastal		
	Islands and islets		vegetation. Maturing exotic forestry is evident on Motuketekete however the contrast between the well defined	Vegetation type, cover & patterns	
	101010		natural landforms of the island and its sea surrounds, coastal processes and ephemeral qualities resulting from	Habitat / ecological values Water bodies & the movement of water & sediment	
			atmospheric conditions, variations of day / year, tide and		
			wildlife are far more pronounced. The rocky shoals that surround much of the islands interact dramatically with the	Bio-physical values:	LowHigh
			open waters of the Hauraki Gulf and surrounding channels.	Perceptual Values:	Key Values
			Although physically remote, the islands sheltered bays are often heavily used by recreational boat users particularly	The CMA & wider coastal 'context' / setting	
			during the summer months.	Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation	OUTSTANDING

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Sche- dule ID	Name	Location	Description	Natural Character Values			
72	Motuoro Island	Mahurangi	An expected and dramatic island landform that combines	Bio-physical characteristics:	Key Values		
12	Motuora Island	Mahurangi, Hauraki Gulf	An exposed and dramatic island landform that combines sheer cliffs and rock shoals with craggy coves and a	Geomorphological / landform features & characteristics			
			sheltered beach backed by mature pohutukawa and other re- emergent coastal vegetation. The islands upper elevations	Vegetation type, cover & patterns			
			have been cleared for pasture, however the contrast	Habitat / ecological values			
			between the well defined natural landforms, the seascape surrounds, coastal processes and ephemeral qualities	Water bodies & the movement of water & sediment			
			resulting from atmospheric conditions, variations of day / year, tide and wildlife are far more pronounced, dynamic and	Bio-physical values:			
		wild. The rocky shoals that surround much of the island	· · ·	LowHigh			
			interact dramatically with the open waters of the Hauraki Gulf.	Perceptual Values:	Key Values		
				The CMA & wider coastal 'context' / setting			
				Experiential attributes			
				Perceptual Values:			
					LowHigh		
				Overall Natural Character Evaluation HIGH	OUTSTANDING		
73	Te Haupa	Mahurangi	lahurangi An exposed and dramatic island landform that combines	Bio-physical characteristics:	Key Values		
10	Island	Heads	heavily vegetated escarpments, sedimentary cliffs and rock	Geomorphological / landform features & characteristics			
			shoals with a sheltered cove and beach backed by mature pohutukawa and other mature coastal vegetation. The rocky	Vegetation type, cover & patterns			
			shoals that surround much of the island, interact dramatically with the open waters of the Hauraki Gulf and surrounding	Habitat / ecological values			
			channels. The amalgam of well defined natural landforms, its	Water bodies & the movement of water & sediment			
			seascape surrounds, coastal processes and the ephemeral qualities resulting from atmospheric conditions, variations of	Bio-physical values:			
			day / year, tide and wildlife enhance the islands sense of		LowHigh		
			wildness, wilderness and remoteness.	Perceptual Values:	Key Values		
				The CMA & wider coastal 'context' / setting			
				Experiential attributes			
				Perceptual Values:			
					Low High		
				Overall Natural Character Evaluation HIGH	OUTSTANDING		

Sche- dule ID	Name	Location	Description	Natural Character Values
74	Mahurangi Heads	Mahurangi Heads	An extensive unit comprising headlands, steep cliffs, remnant coastal forest and rocky shoals with ocean beaches and bays exposed to the Hauraki Gulf, steep escarpments, remnant coastal forest and regenerating native forest, sheltered bays, intertidal mudflats, and low headlands which trace the eastern banks of Te Kapa River. These landforms also enclose and define the northern edge of the entrance to the Mahurangi Harbour and as such enjoy a dynamic interaction with the open waters of the Hauraki Gulf and the sheltered waters of the Mahurangi Harbour. Development is limited to the headland to the south of Martins Bay, the waterfront of Dairy Bay and the headland to the north of Lagoon Bay. Two small jetties are also located to the north of Saddler Point and Lagoon Bay and oyster farms within Te Kapa Inlet . Although views across Te Kapa River also partly reveal the settlement of Scotts Landing, the area is almost entirely free of development and the eastern margins in particular, remain remote, wild and exposed to the Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Low Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Description Image: Perceptual Values: Low High Overall Natural HIGH OUTSTANDING
75	Te Kapa River	Mahurangi Harbour	A series of coastal escarpments at the head of the Te Kapa River. The escarpments are mostly vegetated in mature native forest and adjoin an extensive intertidal area that is densely colonised by mangroves. Combined, this environment traverses an assemblage of coastal landforms from the headwater catchments to the fingers of deep water that comprise the River's main channel. Combined with the tidal ebb and flow of the Mahurangi Harbour, the coastal processes associated with the Te Kara River are clearly apparent. Although the escarpments are largely devoid of development, they are overlooked by a ribbon of housing that is readily apparent on a ridgeline to the west and an area of coastal reclamation to the north-west.	Bio-physical characteristics: Key Values Geomorphological / landform features & characteristics Vegetation type, cover & patterns Vegetation type, cover & patterns Habitat / ecological values Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Low Water bodies & the movement of water & sediment Low Ferceptual Values: Low The CMA & wider coastal 'context' / setting Experiential attributes Experiential attributes Low Overall Natural HIGH OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values		
dule						
ID						
76	Те Кара	Mahurangi	A comprehensively vegetated headland and rocky shoals	Bio-physical characteristics:	Key Values	
10	River west	Harbour	Harbour that separate two small bays below Ridge Road. The steep beadland is predominantly vegetated in mature native forest.	Geomorphological / landform features & characteristics		
				Vegetation type, cover & patterns		
			pines and two large dwellings on its upper slopes. Thrust out beyond the sheltered bays, the landforms steep terrain and	Habitat / ecological values		
			largely uncompromised vegetation, provides a counterpoint to the many dwellings that pepper pot the gentler grades to	Water bodies & the movement of water & sediment		
			the north and south. The prominence of the headland, its	Bio-physical values:		
		vegetation and its interplay with the tidal bays and Te Kapa River clearly articulate this coastal environments formative				
			processes. Although oyster farms occupy the inter-tidal part of Te Kapa Inlet/ Estuary, and are more visible close to low	Perceptual Values:	Key Values	
		tide, they do not compromise the overall 'naturalness' of the	The CMA & wider coastal 'context' / setting			
	coastal environment in their current configuration.	Experiential attributes				
				Perceptual Values:		
					Low High	
				Overall Natural Character Evaluation HIGH	OUTSTANDING	
77	Scotts	Mahurangi	A sequence of rocky shoals, remnant and regenerating	Bio-physical characteristics:	Key Values	
	Landing	Harbour	coastal forest, coastal scarps and outcrops, sandy bays and	Geomorphological / landform features & characteristics		
			the elevated landforms of Casnell Island. The areas coastal bluffs, rocky shoals and the tenuous connection between the	Vegetation type, cover & patterns		
			mainland and Casnell Island, clearly express the coastal processes that have, and continue to, sculpt this coastal	Habitat / ecological values		
			environment. This amalgam is further enhanced by the	Water bodies & the movement of water & sediment		
			landforms engagement with both the Mahurangi Harbour and Te Kapa River.	Bio-physical values:		
					Low	
				Development Melinea	h	
			Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values		
				Experiential attributes		
				Perceptual Values:	L Duy L line	
				Overall Natural Character Evaluation HIGH	Low High	

Sche- dule	Name	Location	Description	Natural	Character Values	
ID						
78	Casnell Island	Mahurangi Harbour	Manurangi An exposed and dramatic Island landform that combines Harbour sheer cliffs and rock shoals with craggy coves backed by mature pohutukawa and other re-emergent coastal vegetation. There are some small parts of the islands upper	Bio-physical characteristics: Geomorphological / landform feature Vegetation type, cover & patterns	es & characteristics	Key Values
	between surround resulting	between the well defined natural landforms, the seascape	Habitat / ecological values Water bodies & the movement of wa	ter & sediment		
			year, tide and wildlife are far more pronounced, dynamic and wild. The rocky shoals that surround much of the island interact dramatically with the open waters of the Mahurangi Harbour.	Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes		Low High Key Values
					Perceptual Values:	
				Overall Natural Character Evaluation	HIGH	LowHigh
79	Burton Wells Reserve	······································	Bio-physical characteristics: Geomorphological / landform feature Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of wa		Key Values	
			headland, its mature vegetation and its interplay with the tidal bays and the Mahurangi Harbour clearly articulate this coastal environments formative processes.	Perceptual Values: The CMA & wider coastal 'context' / Experiential attributes	Bio-physical values:	Low High Key Values
				Overall Natural Character Evaluation	Perceptual Values: HIGH	Low High

Sche- dule ID	Name	Location	Description	Natural Character Values		
80	Browns Bay	Mahurangi	A sequence of rocky shoals, well vegetated coastal scarps,	Bio-physical characteristics:	Key Val	ues
	,	Harbour	headlands, sheltered bays, sandy beaches and intertidal flats which enclose the north edge of Pukapuka Inlet.	Geomorphological / landform features & characteristics		
			Although Brown Bay is used for aquaculture and contains	Vegetation type, cover & patterns		
			oyster farms that are more visible towards low tide, the wider assemblage and interplay of the natural landforms,	Habitat / ecological values		
			natural land cover and the tidal ebb and flow of the	Water bodies & the movement of water & sediment		
			Mahurangi Harbour are more dominant.	Bio-physical values:		
						High
				Perceptual Values:	Key Val	ues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	OUTS	TANDING
81	Bullock Track	Mahurangi	Mahurangi Ridgeline that extends off the end of The Bullock Track and	Bio-physical characteristics:	Key Val	ues
0.		Harbour	forms the head of a tributary to the Pukapuka Inlet. The	Geomorphological / landform features & characteristics		
			ridgeline is flanked by pockets of regenerating native bush, wilding pines and rolling pastures however the coastal	Vegetation type, cover & patterns		
			margins retain pockets of remnant coastal forest and the ridge itself, forms the northern terminus of a large tract of	Habitat / ecological values		
			mature native forest that stretches inland to the south. The	Water bodies & the movement of water & sediment		
			shallow intertidal flats at the foot of the ridge are extensively colonised in mangrove.	Bio-physical values:		
					Low	High
				Perceptual Values:	Key Val	ues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural HIGH Character Evaluation	OUTS	TANDING

Sche- dule ID	Name	Location	Description Natural Character Va		Description N		Natural Character Values		
82	Pukapuka Mahurangi		A sequence of sheltered bays, well vegetated coastal	Bio-physical characteristics:		Key Va	alues		
	Inlet	Harbour	scarps, headlands, sandy beaches and large intertidal flats which enclose the southern edge of Pukapuka Inlet.	Geomorphological / landform features					
			Although the entrance to Pukapuka Inlet is partly used for aquaculture, with oyster farms more visible closer to low	Vegetation type, cover & patterns					
			tide, the overall assemblage and interplay of the natural	Habitat / ecological values	0				
			landforms, natural land cover and the tidal ebb and flow of the Huawai Bay and Pukapuka Inlet are more dominant.	Water bodies & the movement of wate	er & sediment				
				В	Bio-physical values:				
							High		
				Perceptual Values: The CMA & wider coastal 'context' / se	otting	Key Va	alues		
				Experiential attributes	etting				
							_		
					Perceptual Values:	Low	High		
				Overall Natural Character Evaluation	HIGH		STANDING		
83	Mahurangi	Mahurangi	A sequence of rocky shoals, remnant and regenerating	Bio-physical characteristics:		Key Va	alues		
03	Regional	Harbour	coastal forest, coastal scarps, cliffs, headlands, sheltered	Geomorphological / landform features	& characteristics				
	Park		bays, sandy beaches and intertidal flats that enclose the southern edge of Mahurangi Harbour. These landforms	Vegetation type, cover & patterns					
			enjoy a dynamic interaction with the open waters of the	Habitat / ecological values					
			Hauraki Gulf and the enclosed waters of the Muhurangi Harbour. Although partly disrupted by a campground, dwellings, open pastures and the coastal settlement of Opahi	Water bodies & the movement of wate	er & sediment				
			Bay, the integrity of the land forms and the sequence of	В	Bio-physical values:				
			coastal vegetation which reiterates the underlying coastal processes and engagement with the surrounding water				High		
			bodies, imbue this coastal environment with an appreciably	Perceptual Values:		Key Va	alues		
			high natural character.	The CMA & wider coastal 'context' / se	etting				
				Experiential attributes					
					Perceptual Values:				
						Low	High		
				Overall Natural Character Evaluation	HIGH	OUT	STANDING		

Sche- dule ID	Name	Location	Description	Natural Character Values	
84	Puhoi River	Puhoi River	Comprising the northern banks of the Puhoi River, this area is largely unmodified by development with the vast majority	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
			of the southern escarpments remaining extensively vegetated in mature native forest. The remnant vegetation	Vegetation type, cover & patterns	
			and the colonies of mangrove within the river itself,	Habitat / ecological values	
			emphasise and enhance the interplay between the heavily folded headwater landscape, its gullies and tributaries and	Water bodies & the movement of water & sediment	
			the intertidal flats and sinuous patterns of the Puhoi River and the Hauraki Gulf.	Bio-physical values:	
					LowHigh
				Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation	OUTSTANDING
85	Waiwera	Waiwera	Comprising the northern banks of the Waiwera River and the	Bio-physical characteristics:	Key Values
	River		majority of Wenderholm Regional Park, this area is largely unmodified by development. The majority of the southern	Geomorphological / landform features & characteristics	
			escarpments, coastal spit and the headland at the entrance	Vegetation type, cover & patterns	
			of the Waiwera and Puhoi Rivers are extensively vegetated in mature native forest. That said, SH1 has been thrust	Habitat / ecological values	
			through the landforms in the upper Waiwera River and, although the 'surgical' nature of the roads incision, has	Water bodies & the movement of water & sediment	
			minimised the modification and disturbance of landforms and	Bio-physical values:	
			the integrity of the native forest, it remains a prominent feature within this coastal environment. The mature	Perceptual Values:	LowHigh Key Values
			vegetation and the colonies of mangrove within the river itself, emphasise and enhance the interplay of the steep	The CMA & wider coastal 'context' / setting	Rey Values
			escarpment, its gullies and headwater areas, the commanding presence of the Wenderholm headland and the	Experiential attributes	
			intertidal flats and sinuous patterns of the Waiwera and Puhoi Rivers, Wenderholm beach and the open waters of the	Perceptual Values:	
			Hauraki Gulf.		Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	alues	
86	Waiwera	Waiwera	Comprising two sandy bays and rocky shoals, backed by	Bio-physical characteristics:	Key Values	
			sedimentary cliffs and the steep headland to the south of the	Geomorphological / landform features & characteristics		
			settlement of Waiwera, this short section of coastline is roughly split between the elevated headland and mature	Vegetation type, cover & patterns		
			coastal forest, and the comparatively open pastoral backdrop	Habitat / ecological values		
			to the sheer coastal cliffs. Development is very limited, with two dwellings set back from the cliff tops. Emphasised by the	Water bodies & the movement of water & sediment		
			tenuous nature of the mature pohutukawa and coastal forest, the amalgam of coastal cliffs, rocky shelves and sandy bays	Bio-physical values:		
			are highly expressive of the coasts exposure to the Hauraki		Low	High
			Gulf and coastal processes of erosion and deposition.	Perceptual Values:	Key Values	
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Overall Natural Character Evaluation		-
Whanga	paraoa Peninsı	ula				
87	Coal Mine	Whangaparaoa		Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values	
	Bay	Peninsula	sheltered gullies, sandy beaches, remnant and regenerating coastal forest. With very little development within the coastal			
			environment, the limited areas of pasture become	Vegetation type, cover & patterns		
			subservient to the interplay of regenerating coastal vegetation, landforms, the rocky shelves that skirt the	Habitat / ecological values		
			coastline and the open waters of Whangaparaoa Bay. With extensive landforms traversing the intertidal zone, this	Water bodies & the movement of water & sediment	Key Values Key Values LowHigh Key Values Key Values Key Values Key Values Key Values	
			section of the coast enjoys a dynamic interaction with the	Bio-physical values:		
			ebb and flow of Whangaparaoa Bay.		Low	High
				Perceptual Values:	Key Values	
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	OUTSTANDIN	IG

Sche- dule	Name	Location	Description	Natural Character Values	
ID 88	Shakespear Regional Park	Whangaparaoa Peninsula	An extensive unit comprising headlands, steep cliffs and rocky shoals with sheltered bays and beaches. The coastal edge is extensively vegetated in mature and remnant coastal forest with the hinterlands being a mix of pasture, regenerating scrublands and remnant coastal forest. This natural character unit enjoys a dynamic interaction with the open waters of the Hauraki Gulf, forming the terminus of the Whagaparaoa Peninsula, and gesturing at the historic connection between the main land and Tiritiri Matangi Island. Although nearby, the Army Bay sewage treatment plant and army barracks are slightly removed from the coastal environment, and by in large the unit is free of development. That said, the regional park does inject a large number of visitors to the area in general, but particually to Te Haruhi, Okoromai and Army Bays where some ancillary structures have been located to service the concentration of visitors.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
				Overall Natural Character Evaluation HIGH	Low High
89	Matakatia Bay	Whangaparaoa Peninsula	A confined part of the coastline comprised of dramatically uplifted headland, coastal cliffs, rocky shoals and remnant coastal vegetation that protrudes out between Matakatia Bay and the reclaimed breakwaters of Gulf Harbour Marina at Hobbs Bay and Kotanui Island (Frenchmans Cap). The formative processes of erosion are clearly expressed by the interplay of the exposed coastal cliffs, the headland and the tenuous thread of rocky formations that hint at the historic connections with Kotanui Island and the landforms engagement with the adjacent bays and the Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Herceptual Values: Herceptual Values: Bio-physical values: High	Key Values Key Values Key Values LowHigh Key Values LowHigh

Sche- dule ID	Name	Location	Description	Natural Character Values	
90	Wade Heads	Whangaparaoa Peninsula	A prominent headland, at the entrance to the Weiti River. The headland is extensively vegetated in remnant coastal forest but its margins, and coastal edge to the north, have been modified by residential development and the reclamation associated with the Weiti Boating Club. However, the headlands prominence and the counterpoint it provides to the depositional landforms on the other side of the river, heighten both the legibility of the coastal landforms that flank the rivers northern banks and the coastal processes associated with the convergence of the Weiti River, Okura River and the Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
				Overall Natural Character Evaluation	OUTSTANDING
91	Weiti River	Whangaparaoa Peninsula	A prominent escarpment that flanks the northern banks of the Weiti River, opposite the coastal settlement of Stillwater. The escarpment is predominantly vegetated in remnant and regenerating coastal forest. Although its margins are partly are flanked by pine and eucalypt, and wilding pine and macrocarpa are apparent opposite the Stillwater boat ramp, the vegetation remains relatively comprehensive and endemic in character. Moreover, the mature vegetation and topography screens the majority of development, partly revealing two dwellings beyond the swath of vegetation. The	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values:	Key Values
			escarpments intertidal margins and a small intertidal island of mangrove clearly express the tidal fluctuations of the river.	Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Overall Natural Character Evaluation	Key Values Key Values LowHigh OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
92	Chenery Road	Whangaparaoa Peninsula	A prominent escarpment that flanks the northern banks of	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	Road	Peninsula	the Weiti River. The escarpment is predominantly vegetated in mature coastal forest but its margins have been modified	Vegetation type, cover & patterns	
			by residential development and coastal reclamation associated with industrial development to the south-east.	Habitat / ecological values	
			However, the interplay of the headland, Weiti River and the large intertidal flats and mangrove colonies to the south,	Water bodies & the movement of water & sediment	
			heighten both the legibility of the coastal landforms that flank the river and the intertidal processes associated with the	Bio-physical values:	
		Weiti River.			Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
93	Weti River	Stillwater	An assemblage of shell banks, sand spits, coastal	Bio-physical characteristics:	Key Values
00	Shell Spits	Clinitator	escarpments and intertidal flats that demarcate the entrance	Geomorphological / landform features & characteristics	
			of the Weiti River into the Haruaki Gulf. Although partly vegetated in regenerating natives, the southern banks of the	Vegetation type, cover & patterns	
			Weiti River are dominated by the exotic forestry that embraces the coastal edge. Despite the modified nature of	Habitat / ecological values	
			the hinterland vegetation, the coastal escarpment to the	Water bodies & the movement of water & sediment	LowHigh OUTSTANDING Key Values
			north of Dacre Cottage, is extensively vegetated in mature and regenerating native forest. Moreover, the underlying	Bio-physical values:	
			landforms remain unmodified and highly legible as they jut out into the river channel. This sequence of depositional		Low High
			landforms and their interplay with the tidal ebb and flows,	Perceptual Values:	Key Values
			clearly express the turbulent merging of Weiti River and Hauraki Gulf.	The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
94	Okura River	Okura	An assemblage of steep coastal escarpments, hills, shell banks and sand spits that form the northern banks of the Okura River. These landforms are largely unmodified and free of development, being extensively vegetated in mature and regenerating native forest. That said, this part of the coastal environment adjoins the exotic plantations of the Weiti Forest whereby the taller forestry species partly crest the inland ridge to the north and dominate the western margins. The deposition landforms of the shell banks and intertidal flats directly engage with the ebb and flow of the Okura River and reveal the tidal influences of the Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values Key Values Key Values Key Values Key Values
				Overall Natural Character Evaluation HIGH	OUTSTANDING
95	Long Bay	Long Bay	A sequence of rocky shoals, coastal scarps, headlands, sedimentary cliffs, gullies, sandy beaches and pockets of remnant and regenerating coastal forest backed by pastoral farmlands. With very little development within the coastal environment, the open areas of pasture become subservient to the interplay of coastal vegetation, exposed scarps and cliffs, sandy beaches, rocky shelves and the open waters of the Hauraki Gulf. With these landforms traversing the intertidal zone, this section of the coast enjoys a dynamic interaction with the ebb and flow of Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Network Statement Statement	Key Values

Sche-	Name	Location	Description	Natural Character Values			
dule							
dule ID 96	The Tor	Torbay	A distinctive dramatic island landform that combines sheer sedimentary cliffs, craggy rock formations and rocky shoals with wind swept coastal scrub and mature coastal forest. The highly expressive vegetation patterns respond to, and articulate, the islands exposure to the Hauraki Gulf and the coastal processes that shape the coastal environment. Although unmodified, the island's proximity to the built up suburban coastline of Torbay ultimately affects its perceived naturalness and wildness. This is partly offset by the islands direct and strong relationship with the open waters of the Hauraki Gulf.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Low	/alues /alues	High
				Overall Natural Character Evaluation		TSTAN	-

Sche- dule ID	Name	Location	Description	Natural Character Values	
97	atangi & The No Tiritiri Matangi Island	oises Hauraki Gulf	An extensive unit comprising craggy headlands, sedimentary escarpments and sheer cliffs, rocky shoals, exposed ocean beaches and craggy bays, with some sheltered bays and beaches on the western side of the island. The majority of the island is extensively vegetated in areas of remnant and regenerating forest cover, with development and vegetation clearance, limited to the south of Chinaman Bay. The patterns of vegetation connect vast assemblages of coastal vegetation, descending from mature inland forests to the beachfront species that cling to the exposed eastern beaches and headlands. As such, this coastal environment directly engages with, and is a product of, the interplay between its elevated landforms and the open, and sometimes violent, waters of the Hauraki Gulf.	Bio-physical characteristics: Key Value Geomorphological / landform features & characteristics Image: Sector of the s	High S
98	The Noises	Hauraki Gulf	An exposed and dramatic assemblage of island and islet landforms that combine sheer cliffs, jiggered, craggy rock formations and rocky shoals with exposed and highly naturalistic coastal vegetation. Unmodified and removed from development, the highly expressive vegetation patterns respond to, and articulate, the islands exposure to the Hauraki Gulf and the coastal processes that shape these landforms. The amalgam of well defined natural landforms, land cover, seascape, evident coastal processes, atmospheric conditions, variations of day / year, tide and wildlife heighten the remote and wild character of these islands.	Overall Natural Character Evaluation HIGH OUTSTANDED Bio-physical characteristics: Key Value Geomorphological / landform features & characteristics Vegetation type, cover & patterns Vegetation type, cover & patterns Habitat / ecological values Values Vegetation type, cover & patterns Vegetation type, cover & patterns Water bodies & the movement of water & sediment Low Vegetation type, cover Vegetation type, cover Water bodies & the movement of water & sediment Low Low Low Perceptual Values: Key Value Low Low The CMA & wider coastal 'context' / setting Low Low Experiential attributes Low Low Low	S High S

	Sc	hedule 8 Outstanding Natural Character and High Natural Character Overlay Schedu	ule		
		Overall Natura	I		
		Character Evaluatio	n	HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural C	Character Values		
dule							
ID							
	ita Harbour (Nort	h Shore)					
				Bio-physical characteristics:		Key Va	alues
99	Kauri Point	Birkenhead	A combination of a comprehensively vegetated coastal escarpment, gully and sheltered bay which flanks the	Geomorphological / landform features	& characteristics		
			northern banks of the Waitemata Harbour. The escarpment is extensively vegetated in mature native forest with a few	Vegetation type, cover & patterns			
			mature wilding pines studded through the eastern end of the	Habitat / ecological values			
	escarpment. The escarpment, gully and small bay form a harmonious expression of coastal erosion and deposition and the interplay and composition of the bay emphasise the	Water bodies & the movement of water	er & sediment				
			landforms interaction with, and openness to, the Waitemata		Bio-physical values:		
			Harbour.			Low	H
				Perceptual Values:		Key Va	alues
				The CMA & wider coastal 'context' / s	etting		
				Experiential attributes			
					Perceptual Values:		
						Low	Hi
				Overall Natural Character Evaluation	HIGH	OUT	STANDING
100	Fitzpatrick Bay	Birkenhead	A comprehensively vegetated coastal escarpment that flanks	Bio-physical characteristics:		Key Va	alues
100		Diricolinead	the northern banks of the Waitemata Harbour and an	Geomorphological / landform features	& characteristics		
			unnamed tributary. The escarpment is extensively vegetated in mature native forest with a few mature wilding pines	Vegetation type, cover & patterns			
			scattered along the waters edge. The amalgam of the	Habitat / ecological values			
			escarpment and the intertidal margins of the unnamed tributary express the coastal erosion and deposition of the	Water bodies & the movement of water	er & sediment		
			hinterland and these landforms engagement with the				
			Waitemata Harbour.		Bio-physical values:		
				Perceptual Values:		Key Va	Hi
				The CMA & wider coastal 'context' / s	ettina	Rey Va	alues
				Experiential attributes	oung		
							_
					Perceptual Values:	Loui	
						LOW	Н
	1	1		Overall Natural	HIGH		STANDING

Sche- dule	Name	Location	Description	Natural Character Values	
ID					
101	Oruamo Creek	Greenhithe	A combination of a comprehensively vegetated coastal escarpment and tidal bay that flank the northern banks of Oruamo Creek. The escarpment is extensively vegetated in mature and semi-mature native forest with a few mature wilding pines scattered throughout. Although high voltage power lines and several pylons traverse the eastern margins of the escarpment, development is very limited and the integrity of the underlying landforms remain unmodified by this land use. Moreover, the 'skeletal' nature of the power lines and pylons, have ensured that these structures are not prominent and do not disrupt the legibility of the escarpment as a whole nor the expressiveness of its interplay with the tidal margins of Orauamo Creek.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
				Overall Natural Character Evaluation HIGH	LowHigh
	Lucas Creek (1)	Upper Waitemata Harbour	A comprehensively vegetated coastal escarpment that flanks the northern banks of Lucas Creek. The escarpment is extensively vegetated in mature and semi-mature native forest. Several high voltage power lines and pylons traverse the western margins of the escarpment and whilst not modifying the underlying landforms to any appreciable extent, the laying up of this infrastructure in conjunction with the few residential dwellings that are partly revealed across the escarpment, have a detrimental influence the perceived intactness and cohesion of the coastal environment.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values:	Key Values
				Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Overall Natural Character Evaluation	LowHigh

Sche- dule ID	Name	Location	Description	Natural Character Values		
103	Lucas Creek	Greenhithe	A combination of a comprehensively vegetated coastal	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Va	lues
	(2)		escarpment and tidal bay that flank the northern banks of Oruamo Creek. The escarpment is extensively vegetated in			
			mature and semi-mature native forest with a few mature wilding pines scattered throughout. Although high voltage	Vegetation type, cover & patterns		
			power lines and several pylons traverse the eastern margins of the escarpment, development is very limited and the integrity of the underlying landforms remain unmodified by	Habitat / ecological values Water bodies & the movement of water & sediment		
			this land use. Moreover, the 'skeletal' nature of the power	Bio-physical values:		
			lines and pylons, have ensured that these structures are not		Low	High
			prominent and do not disrupt the legibility of the escarpment as a whole nor the expressiveness of its interplay with the	Perceptual Values:	Key Va	lues
	tidal margins of O	tidal margins of Orauamo Creek.	The CMA & wider coastal 'context' / setting			
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	ουτε	STANDING
104	Lucas Creek	Upper	A comprehensively vegetated coastal escarpment that flanks	Bio-physical characteristics:	Key Va	lues
104	(3)	Waitemata	the northern banks of Lucas Creek. The escarpment is	Geomorphological / landform features & characteristics		
		Harbour	extensively vegetated in mature and semi-mature native forest. Several high voltage power lines and pylons traverse	Vegetation type, cover & patterns		
			the western margins of the escarpment and whilst not	Habitat / ecological values	Key Values	
			modifying the underlying landforms to any appreciable extent, the laying up of this infrastructure in conjunction with the few residential dwellings that are partly revealed across	Water bodies & the movement of water & sediment		
			the escarpment, have a detrimental influence the perceived	Bio-physical values:		
			intactness and cohesion of the coastal environment.		Low	High
				Perceptual Values:	Key Va	lues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Perceptual Values:	Low	

-	Sc	hedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule		
		Overall Natural		
		Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
105	Lucas Creek (4)	Upper Waitemata Harbour	A comprehensively vegetated gully that flanks the northern banks of Lucas Creek. The gully is extensively vegetated in mature and semi-mature native forest. Although there is no development within this vegetation, there are several large residential dwellings exposed along the enclosing ridgelines to the east and west. Being slightly removed from the gully, this development does not undermine the integrity of the underlying landforms but it does have a detrimental affect on the perceived intactness and cohesion of the coastal environment as a whole.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values
				Overall Natural Character Evaluation HIGH	OUTSTANDING
Hauraki (Gulf (Rangitoto Rangitoto Island	Hauraki Gulf	An extensive volcanic island landform that is comprehensively vegetated in mature pohutukawa forest. The island is unfretted by development or modification and sits at the convergence of the Waitemata Harbour, Tamaki River and Hauraki Gulf. Although clearly expressing natural landforms, natural land cover and coastal processes, the islands proximity to metropolitan Auckland and main shipping channels, detract from its sense of remoteness, wildness and wilderness.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: High	Key Values Key Values Key Values Low

Sche- dule	Name	Location	Description	Natural Character Values	
ID					
107	Emu Point	Motutapu Island,	A headland formed by a sequence of dramatic uplifted	Bio-physical characteristics:	Key Values
		Hauraki Gulf	coastal cliffs and rocky shoals backed by a thin row of pohutukawa and open pastures. The sheer faces of the	Geomorphological / landform features & characteristics	
			exposed coastal edge are a highly visible expression of the	Vegetation type, cover & patterns	
			Island. Although there is very little development apparent	Habitat / ecological values	
			within the coastal environment, the contrast of the open pastures with that of the pristine coastal forest of Rangitoto	Water bodies & the movement of water & sediment	
			immediately to the west, heightens the perceived	Bio-physical values:	
			modification of the headland.		Low Hig
				Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values:	
					Low Hig
				Overall Natural Character Evaluation	OUTSTANDING
108	Otahuhu	Motutapu Island,	A extensive strip of steep escarpments lined with mature	Bio-physical characteristics:	Key Values
	Point	Hauraki Gulf	coastal pohutukawa and rocky shoals with ocean beaches	Geomorphological / landform features & characteristics	
			and bays exposed to the Hauraki Gulf. These landforms enjoy a dynamic interaction with the open waters of the	Vegetation type, cover & patterns	
			Hauraki Gulf. Although the majority of the hinterland has been cleared for pasture, the coastal edge remains a mixture	Habitat / ecological values	
			of mature remnant coastal pohutukawa, regenerating coastal forest, exposed craggy outcrops and exposed pastures.	Water bodies & the movement of water & sediment	
			Although the areas of open pasture have intruded into the	Bio-physical values:	
			coastal edge and have affected the integrity of the natural land cover, the amalgam of mature pohutukawa, exposed		Low Hig
			coastal escarpments and rocky shoals still imbue the coastal	Perceptual Values:	Key Values
		edge with and endemic character. The coastline is entirely free of development and remains remote, wild and exposed	The CMA & wider coastal 'context' / setting		
			to the Hauraki Gulf.	Experiential attributes	
				Perceptual Values:	LowHig
				Overall Natural Character Evaluation	

Sche- dule ID	Name	Location	Description	Natural Character Values		
109	Home Bay	Motutapu Island,	A combination of headlands, steep escarpments, mature	Bio-physical characteristics:	Key Values	
		Hauraki Gulf	Gulf coastal pohutukawa and rocky shoals with ocean beaches and bays exposed to the Hauraki Gulf. These landforms	Geomorphological / landform features & characteristics		
			enjoy a dynamic interaction with the open waters of the	Vegetation type, cover & patterns		
			been cleared for pasture, the coastal edge remains a mixture	Habitat / ecological values		
				Water bodies & the movement of water & sediment		
			Although the areas of open pasture have intruded into the	Bio-physical values:		
			coastal edge and have affected the integrity of the natural		Low	High
			land cover, the amalgam of mature pohutukawa, exposed coastal escarpments and rocky shoals still imbue the coastal	Perceptual Values:	Key Values	
		edge with and endemic character. The coastline is entirely	The CMA & wider coastal 'context' / setting			
			Experiential attributes			
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	OUTSTAN	DING
110	Motutapu	Motutapu Island,	An extensive unit comprising headlands, steep escarpments,	Bio-physical characteristics:	Key Values	
110	Island (east	Hauraki Gulf	mature coastal pohutukawa and rocky shoals with ocean	Geomorphological / landform features & characteristics		
	coast)		beaches and bays exposed to the Hauraki Gulf. These landforms form the majority of Motutapu's east coast,	Vegetation type, cover & patterns		
			including the pronounced headland of Billy Goat Point, and	Habitat / ecological values		
			as such enjoy a dynamic interaction with the open waters of the Hauraki Gulf. Although the majority of the hinterland has been cleared for pasture, the coastal edge remains a mixture	Water bodies & the movement of water & sediment		
			of mature remnant coastal pohutukawa, regenerating coastal	Bio-physical values:		
			forest, exposed scree slopes and exposed pastures.		Low	High
			Although areas of open pasture have intruded into the coastal edge and have affected the integrity of the natural	Perceptual Values:	Key Values	
			land cover, the amalgam of mature pohutukawa, exposed	The CMA & wider coastal 'context' / setting		
			coastal escarpments and rocky shoals still imbue the coastal edge with an endemic character. The coastline is entirely	Experiential attributes		
			free of development and remains remote, wild and exposed to the Hauraki Gulf.	Perceptual Values:		
I					Low	High

 So	chedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule		
	Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values		
111	Administration	Motutapu	A sequence of rocky shoals, intertidal flats and sandy	Bio-physical characteristics:	Key V	alues
	Bay	Island, Hauraki Gulf	beaches backed by coastal cliffs and mature pohutukawa	Geomorphological / landform features & characteristics		
		Guii	and open pastures. With very little development apparent within the coastal environment, the interplay of the natural	Vegetation type, cover & patterns		
	Gulf		landforms, vegetation and the open waters of the Hauraki Gulf imbue a very endemic character to this coastline. With	Habitat / ecological values		
		these landforms traversing the intertidal zone, this section of the coast enjoys a dynamic interaction with the ebb and	Water bodies & the movement of water & sediment			
			flow of Hauraki Gulf.	Bio-physical values:		
						High
				Perceptual Values:	Key V	alues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				Overall Natural Character Evaluation		STANDING
112	West Bay Point,	Rakino Island,	Dramatic Island landforms that directly engage with the tidal	Bio-physical characteristics:	Key V	alues
112	Three Sisters &	Hauraki Gulf	movements and atmospheric variations of the Rakino	Geomorphological / landform features & characteristics		
	Woody Island		Channel, comprising craggy landforms, rocky shoals and highly sculptured vegetation.	Vegetation type, cover & patterns		
				Habitat / ecological values		
				Water bodies & the movement of water & sediment		
				Bio-physical values:		
					Low	High
				Perceptual Values:	Key V	alues
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation	ουτ	STANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
113	Little Sandy Point	Rakino Island, Hauraki Gulf	Dramatic protruding landform that directly engage with the tidal movements and atmospheric variations of the Rakino	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	FOIL		Channel, comprising craggy landforms, rocky shoals and highly sculptured vegetation including numerous potutukawa.	Vegetation type, cover & patterns	
			nigniy sculptured vegetation including numerous potutukawa.	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
114	Browns	Hauraki Gulf	An exposed volcanic island that clearly expresses the	Bio-physical characteristics:	Key Values
	Island		coastal erosion of its landforms by way of the steep	Geomorphological / landform features & characteristics	
			escarpments to the north and alluvial beaches and plateau to the lee of the islands central cone. The island is very	Vegetation type, cover & patterns	
			sparsely vegetated with only a few mature pohutukawa dotted along the north-eastern coastline.	Habitat / ecological values	
			dotted along the north-eastern coastine.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
115	Motuihe	Motuihe Island	A sequence of sheltered bays, well vegetated coastal	Bio-physical characteristics:	Key Values
	Island		scarps, headlands, sandy beaches and large intertidal flats which enclose the southern end of Waihaorangatahi Bay.	Geomorphological / landform features & characteristics	
		This part of the bay contains very limited development	Vegetation type, cover & patterns		
			allowing the interplay of the natural vegetation, craggy bays, rocky shelves and the sheltered waters of the inner Hauraki	Habitat / ecological values	
			Gulf to clearly articulate the coastal processes of the sheltered bay without being subverted by built development	Water bodies & the movement of water & sediment	
			or modification.	Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
116	Motukana	Waiheke Island.	A small island comprised of craggy rock formations, a large	Bio-physical characteristics:	Key Values
110	Island	Hauraki Gulf	area of rocky shoals and sandspit. The islands eroded	Geomorphological / landform features & characteristics	
			coastal bluffs, exposed landforms, rocky shoals and sandspit form a tenuous connection with the mainland that clearly	Vegetation type, cover & patterns	
			expresses the coastal processes that have, and continue to,	Habitat / ecological values	
			sculpt this coastal environment. This amalgam is further enhanced by the islands sculpted vegetation and exposure to the Hauraki Gulf.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
			The CMA & wider coastal 'context' / setting		
			Experiential attributes		
				Perceptual Values:	
					Low High

	Sc	hedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule		
		Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
117	Papakohatu	Waiheke Island,	An exposed and dramatic island landform that combines	Bio-physical characteristics:		Key ^v	/alues
	Island	Hauraki Gulf	exposed rock formations and extensive rock shoals that	Geomorphological / landform feature	es & characteristics		
			stretch out from the island. The craggy island and rocky shoals interact dramatically with the open waters of the	Vegetation type, cover & patterns			
			Hauraki Gulf and surrounding channels. The amalgam of well defined natural landforms and seascape is further	Habitat / ecological values			
		enhanced by the ephemeral qualities resulting from atmospheric conditions, variations of day / year, tide and	Water bodies & the movement of wa	ater & sediment			
		wildlife. The islands exposure to the Hauraki Gulf has also		Bio-physical values:			
		resulted in the native vegetation atop the small landform				High	
			becoming graned and souptared.	Perceptual Values:		Key V	/alues
			The CMA & wider coastal 'context' /	setting			
		Experiential attributes					
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
118	Te Wharau	Waiheke Island,	An assemblage of coastal escarpments, bluffs, headlands,	Bio-physical characteristics:		Key ^v	/alues
	Bay	Hauraki Gulf	mature and regenerating native vegetation, sheltered bays and sweeping beaches.	Geomorphological / landform feature	es & characteristics		
			The coastline is directly exposed to the settlements of	Vegetation type, cover & patterns			
			Blackpool and Surfdale to the north and east. Moreover,	Habitat / ecological values			
			several of the prominent headlands and ridgelines, have been cleared and built upon. The level of development is however limited, and heightens the prominence of the	Water bodies & the movement of wa	ater & sediment		
			adjacent coastal settlements and the perceived level of modification and intactness of the escarpments to the north		Bio-physical values:		
			of Te Wharau Bay.	Deveentual Values.			High
				Perceptual Values: The CMA & wider coastal 'context' /	aatting	Key	/alues
				seuing			
				Experiential attributes			
					Perceptual Values:		
				Overall Natural			High
				Character Evaluation	HIGH	OU	TSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
119	Hakaimango	Waiheke Island.	An exposed and dramatic rocky landform that combines	Bio-physical characteristics:	Key Values
110	Point	Hauraki Gulf	exposed rock formations and extensive rock shoals that	Geomorphological / landform features & characteristics	
			stretch out from Waiheke Island. The craggy Point and rocky shoals interact dramatically with the open waters of the	Vegetation type, cover & patterns	
			Hauraki Gulf. The well defined natural landform and seascape is further enhanced by the ephemeral qualities	Habitat / ecological values	
			resulting from atmospheric conditions, variations of day / year, tide and wildlife. The islands exposure to the Hauraki	Water bodies & the movement of water & sediment	
			Gulf has also resulted in the native vegetation atop the small	Bio-physical values:	
			landform becoming knarled and sculptured, enhancing the islands sense of rawness and exposure.		LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
Hauraki	Gulf (Waiheke Is	sland)			
120	Putiki Bay	Waiheke Island.	A sheltered headland that encloses the intertidal flats at the	Bio-physical characteristics:	Key Values
120	r dilki Day	Hauraki Gulf	head of Putiki Bay. The headland is extensively vegetated in	Geomorphological / landform features & characteristics	
			pline skin the waters edge. Development is inflited to thee	Vegetation type, cover & patterns	
			dwellings located within clearings near the crest of the	Habitat / ecological values	
			headland and an oyster farm within the Bay that is more visible towards low tide. However, to the north and east the	Water bodies & the movement of water & sediment	
		coastal development, roading, causeway and an aggregate			
			quarry are prominent and have a noticeable affect on the perceived level of modification and intactness of the bay.	Bio-physical values:	Low High
		That said, the interplay of the natural landforms, the	Perceptual Values:	Key Values	
			strong endemic signature of the headland remain a dominant The	The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural	OUTSTANDING
				Character Evaluation	
121	Te Whau Bay	Waiheke Island,	An exposed and dramatic island landform that combines	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	islands	Hauraki Gulf	exposed rock formations and extensive rock shoals. The craggy island and rocky shoals interact dramatically with the		
			open waters of the Hauraki Gulf and surrounding channels.	Vegetation type, cover & patterns	
			The amalgam of well defined natural landforms and seascape is further enhanced by the ephemeral qualities	Habitat / ecological values	
			resulting from atmospheric conditions, variations of day / year, tide and wildlife. The islands exposure to the Hauraki	Water bodies & the movement of water & sediment	
			Gulf has also resulted in the native vegetation, and some	Bio-physical values:	
			exotic species, atop the small landform becoming gnarled		LowHigh
			and sculptured.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule						
				Overall Natural	HIGH	OUTSTANDING
				Character Evaluation	пюп	OUTSTANDING
Sche-	Name	Location	Description	Natural Character Values	5	
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dule						
ID						
122	Te Whau	Waiheke Island,	A heavily vegetated headland with escarpments and cliffs	Bio-physical characteristics:	Key \	Values
	Point	Hauraki Gulf	that encloses and defines Te Whau Bay and the entrance to Putiki Bay. Falling steeply to rocky shoals in the south and	Geomorphological / landform features & characteristics		
			gently descending from the hill country to the north-east, the	Vegetation type, cover & patterns		-
			coastal landforms clearly express the coastlines variable exposure to Tamaki Straight and the influence that coastal	Habitat / ecological values		
	erosion has in the shaping of these is limited and generally sits beyond		erosion has in the shaping of these landforms. Development is limited and generally sits beyond the intervening native	Water bodies & the movement of water & sediment		
			vegetation. As such, it does not detract from the overall	Bio-physical values	:	
			integrity of the natural landforms nor their interplay with Putiki Bay and Tamaki Straight.			High
				Perceptual Values:	Key	Values
				The CMA & wider coastal 'context' / setting Experiential attributes		-
				Perceptual Values		Hiah
				Overall Natural Character Evaluation HIGH		TSTANDING
123	Kauakarau	Waiheke Island,	A converse of really should comprehensively versited	Bio-physical characteristics:	Key V	Values
123	каџакагац Вау	Hauraki Gulf	A sequence of rocky shoals, comprehensively vegetated coastal escarpments, headlands, sheltered bays and sandy	Geomorphological / landform features & characteristics		
			beaches to the west of the coastal settlement of Omiha. These landforms are largely unmodified and free of	Vegetation type, cover & patterns		
			development, being extensively vegetated in mature and	Habitat / ecological values		
			regenerating native forest. That said, there is a large dwelling located on the headland above Te Akau O Hine, but it is not significantly prominent and doesn't undermine the	Water bodies & the movement of water & sediment		
			integrity of the landforms or vegetation, nor their	Bio-physical values	:	
			engagement with the open waters of Tamaki Straight and Kauakarau Bay.		Low	High
			Kauakarau bay.	Perceptual Values:	Key V	Values
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values	:	
					Low	High
				Overall Natural HIGH Character Evaluation	ου	TSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Value	S
124	Rocky Bay	Waiheke Island, Hauraki Gulf	Sheltered headlands, ridges, gullies, broad bay and sweeping beach that enclose the headwaters of Rocky Bay, extensively vegetated in mature and semi-mature native bush. Although the coastal settlement of Omihi sits to the west and is mostly screened from view due to an intervening ridge, development within the hinterland landforms at the	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values	Key Values
			head of the bay is very limited. As such, the integrity of the land cover remains unmodified, providing a highly coherent sequence from the crest of the inland ridge to the coastal	Water bodies & the movement of water & sediment Bio-physical values	:
			edge of the white sandy bay itself. The unit clearly expresses the dynamic interplay of the natural landforms and strong endemic signature with the tidal ebb and flow of Rocky Bay, while the coastal environment as a whole imbues a sense of wildness even remoteness.	Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes	LowHigh
				Perceptual Values Overall Natural Character Evaluation	: LowHigh
125	Awaawaroa Bay	Waiheke Island, Hauraki Gulf	Sheltered headlands, ridges, gullies and broad intertidal flats that enclose the headwaters of Awaawaroa Bay. Extensively vegetated in semi-mature native bush the landforms are almost entirely free of development or modification. A single dwelling and several accessways are located on the headland, however, its modest scale and the intervening vegetation ensure that it is not prominent nor does it detract from the integrity of the landforms and vegetation cover. With	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment	Key Values
			very little development apparent within the coastal environment, the interplay of the natural landforms, vegetation and the tidal waters of the bay imbue a very endemic character to this coastline.	Bio-physical values Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values	LowHigh Key Values

-	Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule							
			Overall Natural		OUTSTANDING			
			Character Evaluation	HIGH	OUTSTANDING			

Sche- dule ID	Name	Location	Description	Natural (Character Values		
126	Te Matuku	Waiheke	The sheltered ridgeline and gully that partly enclose the	Bio-physical characteristics:		Key V	/alues
	Bay – north west	Island, Hauraki Gulf	headwaters and tidal flats of Te Matuku Bay are extensively vegetated in mature and semi-mature native bush that adjoin	Geomorphological / landform features	s & characteristics		
	escarpments	Gui	dense mangrove colonies on the intertidal flats.	Vegetation type, cover & patterns			
			Development within the unit is very limited. The unit clearly expresses the interplay of the natural landforms and the	Habitat / ecological values			
		strong endemic signature of the ridge, valley and estuary including variation resulting from atmospheric conditions,		Water bodies & the movement of wat	ter & sediment		
			time of day / year, tide and wildlife. Although there is a small	Bio-physical values Perceptual Values:			
			winery and vineyards nearby, the scale and dominance of the natural landforms and native vegetation diminish their			-	High Alues
			presence.	The CMA & wider coastal 'context' / s	setting	Ксуч	alues
				Experiential attributes			
					Perceptual Values:		
					·	Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
127	Te Matuku	Waiheke	The sheltered ridgeline and gully that partly encloses the	Bio-physical characteristics:		Key V	/alues
121	Bay –	Island, Hauraki	headwaters and tidal flats of Te Matuku Bay are extensively	Geomorphological / landform features	s & characteristics		
	north east escarpments	Gulf	vegetated in mature and semi-mature native bush, adjoining dense mangrove colonies on the intertidal flats.	Vegetation type, cover & patterns			
			Development within the unit is very limited. The unit clearly	Habitat / ecological values			
			expresses the interplay of the natural landforms and the strong endemic signature of the ridge, valley and estuary including variation resulting from atmospheric conditions,	Water bodies & the movement of wat	ter & sediment		
			time of day / year, tide and wildlife. Although there is a small		Bio-physical values:		
			winery and vineyards nearby, the scale and dominance of				High
			the natural landforms and native vegetation diminish their presence.	Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' / s	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU ⁻	TSTANDING

dule ID		Location	Description	Natural Character Values	
128	Taniwhanui	Waiheke Island,	An extensive assemblage of comprehensively vegetated	Bio-physical characteristics:	Key Values
	Point	Hauraki Gulf	hinterland landforms, headlands, escarpments and rocky	Geomorphological / landform features & characteristics	
			shoals with sweeping ocean beaches and bays. Although several dwellings are located within this coastal environment,	Vegetation type, cover & patterns	
			and a mussel farms located off both Taniwhanui Point and Awakiriapa Bay, the integrity of the landforms, the intactness	Habitat / ecological values	
			of the sequence of native vegetation from forest to coastal edge and the coastlines engagement with the surrounding	Water bodies & the movement of water & sediment	
			water bodies, imbue this coastal environment with a high	Bio-physical values:	
			level of with an appreciably high natural character overall. It		LowHigh
			is this amalgam that also heightens its sense wilderness, remoteness and wildness.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
129	Opopo,	Waiheke Island.	An extensive assemblage of comprehensively vegetated	Bio-physical characteristics:	Key Values
129	Huse, & Waiti	Hauraki Gulf	hinterland landforms, headlands, escarpments and rocky	Geomorphological / landform features & characteristics	
	Bay		shoals with sweeping ocean beaches and bays. Except for some minor clearance on the ridgeline above Opopo Bay	Vegetation type, cover & patterns	
			and a swath of wilding pines, this coastal environment is	Habitat / ecological values	
			almost entirely free from development and modification. The integrity of the landforms, the intactness of the sequence of native vegetation from forest to coastal edge and the	Water bodies & the movement of water & sediment	
			coastlines engagement with the surrounding water bodies,	Bio-physical values:	
			imbue this coastal environment with an appreciably high		Low High
			natural character. It is this amalgam that also heightens its sense wilderness, remoteness and wildness.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	

_	Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule							
			Overall Natural	HIGH	OUTSTANDING			
			Character Evaluation	пюп	OUTSTANDING			

Sche- dule	Name	Location	Description	Natural	Character Values		
ID							
130	Frenchmans	Waiheke Island,	A remote and wild island landform that directly engages with	Bio-physical characteristics:		Key \	/alues
150	Cap	Hauraki Gulf	the tidal movements and atmospheric variations of the	Geomorphological / landform feature	es & characteristics		
			Hauraki Gulf and comprises a low natural landform, rocky shoals and tidal beach. The amalgam of well defined natural	Vegetation type, cover & patterns			
			landforms and seascape is further enhanced by the ephemeral qualities resulting from atmospheric conditions,	Habitat / ecological values			
			variations of day / year, tide and wildlife.	Water bodies & the movement of water & sediment			
					Bio-physical values:		
						Low	High
				Perceptual Values:		Key \	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
131	Pakatoa	Hauraki Gulf	A sequence of rocky shoals, well vegetated coastal scarps,	Bio-physical characteristics:		Key \	/alues
101	Island (south)		craggy headlands, exposed bays and sandy beaches. The	Geomorphological / landform feature	es & characteristics		
			margins of this coastal environment adjoin the residential areas of Pakatoa Island and whilst this impacts on the sense	Vegetation type, cover & patterns			
			of seclusion and remoteness, their intrusion, and the apparent level of modification, is lessened by the intervening	Habitat / ecological values			
			coastal vegetation. As such, the development is recessive and does not detract from the integrity of the remnant native	Water bodies & the movement of wa	ter & sediment		
			forest and landforms, nor the interplay of remnant coastal		Bio-physical values:		
			vegetation, the craggy landforms and the open waters of the Hauraki Gulf.				High
				Perceptual Values:		Key \	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING

Sche-	Name	Location	Description	Natural Characte	er Values	
dule						
ID						
132	Rotoroa	Rotoroa Island	A prominent headland, sequence of rocky shoals, vegetated	Bio-physical characteristics:	K	ey Values
152	Island (south)	Rotoroa Island	coastal scarps, and rocky outcrops. Although the pine	Geomorphological / landform features & charact	teristics	
			shelterbelts that once dominated the coastal edge of this Island have only recently been removed they have revealed	Vegetation type, cover & patterns		
			its highly expressive craggy shoreline and a number of surviving mature poutukawa. Recent re-vegetation across	Habitat / ecological values		
			much of the island in native coastal species has reduced the	Water bodies & the movement of water & sedim	ient	
			level of perceived intrusion, and the apparent level of	Bio-physic	cal values:	
			modification particularly on the southern headland. The current building development near the centre of the Island is		Lo	owHigh
			recessive and does not detract from the integrity of the	Perceptual Values:	K	ey Values
			craggy landforms to the south, nor the interplay of remnant coastal vegetation, recent re-vegetation, the craggy	The CMA & wider coastal 'context' / setting		
			landforms and the open waters of the Hauraki Gulf.	Experiential attributes		
			The resulting coastal landscape is now one that imbues a very endemic character to this coastline.	Perceptu	al Values:	
					L	ow High
				Overall Natural Character Evaluation	GH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
133	Tarahiki Island	Hauraki Gulf	An exposed and dramatic island landform that combines exposed rock formations and extensive rock shoals that	Bio-physical characteristics: Geomorphological / landform feature	es & characteristics	Key V	/alues
	loiding		stretch out from the island. The craggy island and rocky shoals interact dramatically with the open waters of the	Vegetation type, cover & patterns			
			Hauraki Gulf. The amalgam of well defined natural landforms	Habitat / ecological values			
			and seascape is further enhanced by the ephemeral qualities resulting from atmospheric conditions, variations of day /	Water bodies & the movement of water & sediment Bio-physical values:			
			year, tide and wildlife. The islands exposure to the Hauraki Gulf has also resulted in the native vegetation atop the small				
			landform becoming knarled and sculptured, enhancing the			Low	High
			islands sense of wildness, rawness and exposure.	Perceptual Values:		Key \	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU [.]	TSTANDING
134	Kauri point	Waiheke Island.	An extensive assemblage of headlands, steep cliffs and	Bio-physical characteristics:		Key V	/alues
101	riadin point	Hauraki Gulf	rocky shoals with sweeping ocean beaches and bays.	Geomorphological / landform feature	es & characteristics		
			Waiheke Island's northern coastline is almost entirely free of development and enjoys a dynamic interaction with the open	Vegetation type, cover & patterns			
			waters of the Hauraki Gulf including variation resulting from atmospheric conditions, time of day / year, tide and wildlife.	Habitat / ecological values			
			Although the vegetation cover comprises a mix of open	Water bodies & the movement of wa	ter & sediment		
			pastures, remnant coastal forest and mature pohutukawa, the exposed and knarled coastal vegetation reveals the		Bio-physical values:		
			harsh sculpting effects of the coastlines exposure to the Gulf,			Low	High
			heightening its sense wilderness, remoteness and wildness.	Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU.	TSTANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
135	Horuhoru	Waiheke Island,	A remote and wild island landform that directly engages with	Bio-physical characteristics: Geomorphological / landform feature		Key V	alues
	Rock (Gannet	Hauraki Gulf	the tidal movements and atmospheric variations of the Hauraki Gulf and comprises a low eroded landform,				
	Rock)		escarpments and rocky shoals. The occupation of one of only five Gannet colonies that still exist in New Zealand has	Vegetation type, cover & patterns			
			stained the islands reddish coloured rock white across its	Habitat / ecological values		1	
			top.	Water bodies & the movement of wa	ater & sediment		
					Bio-physical values:		
				Perceptual Values:		Low	High
				The CMA & wider coastal 'context' /	setting	Key V	alues
				Experiential attributes	setting		
					Perceptual Values:		
					i erceptual values.	Low	High
				Overall Natural Character Evaluation	HIGH	ουτ	STANDING
136	Northern	Waiheke Island.	An extensive assemblage of headlands, steep cliffs and	Bio-physical characteristics:		Key V	alues
100	Waiheke	Hauraki Gulf	rocky shoals with sweeping ocean beaches and bays.	Geomorphological / landform feature	es & characteristics		
	Island		Waiheke Island's northern coastline is almost entirely free of development and enjoys a dynamic interaction with the open	Vegetation type, cover & patterns			
			waters of the Hauraki Gulf including variation resulting from atmospheric conditions, time of day / year, tide and wildlife.	Habitat / ecological values		1	
			Although the vegetation cover comprises a mix of open pastures, remnant coastal forest and mature pohutukawa,	Water bodies & the movement of wa	ater & sediment		
			the exposed and knarled coastal vegetation reveals the		Bio-physical values:		
			harsh sculpting effects of the coastlines exposure to the Gulf, heightening its sense wilderness, remoteness and wildness.				High
			neightening its sense whitemess, remoteness and whitness.	Perceptual Values:		Key V	alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	ουτ	STANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
137	Thompsons Island	Waiheke Island, Hauraki Gulf	A steep exposed and dramatic landform that combines exposed rock formations and extensive rock shoals that stretch out from Waiheke island. The craggy point and rocky shoals interact dramatically with the open waters of the Hauraki Gulf. The interplay between the knarled and	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns	Key Values
		sculptured mature pohutukawa and the exposed pastoral landform, enhance the sense of wildness, rawness and exposure of the coastal environment. Two dwellings sit at the base of the point, and its proximity to the suburban		Habitat / ecological values Water bodies & the movement of water & sediment	
				Bio-physical values:	
			development at Onetangi Bay and surrounding hinterland are apparent, however this does not impact of the legibility	Perceptual Values:	LowHigh
			and cohesion of the point. Furthermore, the well defined natural landform and surrounding seascape of the Hauraki	The CMA & wider coastal 'context' / setting	
	Gulf is enhanced by atmospheric conditio	Gulf is enhanced by the ephemeral qualities resulting from atmospheric conditions, variations of day / year, tide and	Experiential attributes		
			wildlife.	Perceptual Values:	
				· · · · · ·	Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
138	Nani Island	Waiheke Island,	A small island landform surrounded by a large area of rocky	Bio-physical characteristics:	Key Values
100	Indin ISidilu	Hauraki Gulf	shoals that sit within the intertidal zone. Although the coastal	Geomorphological / landform features & characteristics	
			settlement of Palm Beach sits to the south-west, the island remains partly removed and buffered by the intervening	Vegetation type, cover & patterns	
			landforms and vegetation above Repo Bay. However, the	Habitat / ecological values	
			modified farmland and exotic forestry covering the landform directly adjacent the Island affect its perceive naturalness and remoteness. The island itself is unmodified and is	Water bodies & the movement of water & sediment	
			sparsely vegetated. The island clearly expresses the	Bio-physical values:	
			interplay of the natural landforms and strong endemic		LowHigh
			signature with the tidal ebb and flow of the Hauraki Gulf and Waiheke Bay.	Perceptual Values:	Key Values
			·	The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule								
		Overall Natural						
		Character Evaluation	HIGH	OUTSTANDING				

Sche-	Name	Location	Description	Natural Character Value	S
dule					
ID					
Aucklan	d City				
139	Pollen Island	Waitemata	An assemblage of shell banks, sand spits and intertidal	Bio-physical characteristics:	Key Values
		Harbour	mudflats that flank the mouth of the Whau River as it enters	Geomorphological / landform features & characteristics	
			the Waitemata Harbour. Predominantly vegetated in mangrove and regenerating natives, Pollen Island is	Vegetation type, cover & patterns	
			overlooked by the sweeping concrete infrastructure of state	Habitat / ecological values	
			highway 16. Despite the modified nature of its margins, the underlying landforms remain unmodified and highly expressive as they jut out into the river channel. This	Water bodies & the movement of water & sediment	
			sequence of depositional landforms and their interplay with	Bio-physical values	3:
			the tidal ebb and flows, clearly express the turbulent merging		Low High
			of Whau River and Waitemata Harbour.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values	5:
					Low Higl
				Overall Natural Character Evaluation	OUTSTANDING
140	Watchman	Waitemata	A small conspicuous island landform which sits to the west of	Bio-physical characteristics:	Key Values
110	Island	Harbour	the Auckland Harbour Bridge. Eroding sedimentary bluffs	Geomorphological / landform features & characteristics	
			topped with a few wind sweep pohutukawa are the characteristic elements of this unmodified and highly	Vegetation type, cover & patterns	
			expressive island landform.	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
				Bio-physical values	5:
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values	
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
141	South	Manukau	Extensively vegetated escarpments and intertidal flats that	Bio-physical characteristics:	Key Values
	Titirangi	Harbour	flank the headwaters of Little Muddy Creek and Waiohua	Geomorphological / landform features & characteristics	
			Creek. The escarpments are extensively vegetated in mature and semi-mature native forest and remains largely	Vegetation type, cover & patterns	
			unmodified by the limited pockets of residential development that are nestled into the vegetation. That said, the presence	Habitat / ecological values	
			of development is heightened by the denser residential	Water bodies & the movement of water & sediment	
			developments that flank this coastal environments eastern, western and southern margins. Whilst these land uses do	Bio-physical values:	
			not detrimentally affect the perceived level of modification		Low High
			associated with the escarpments themselves, it does disrupt the cohesion and intactness of the coastal environment as a	Perceptual Values:	Key Values
			whole.	The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values	6
dule					
ID					
Tamaki F	River & Maraeta	i Coast			
142	Tahuna	Tamaki River	An assemblage of coastal escarpments, sandspit landforms,	Bio-physical characteristics:	Key Values
1.12	Torea		intertidal wetlands and mudflats that form the mouth of the Tamaki River where it enters the Haruaki Gulf. Although vegetated in	Geomorphological / landform features & characteristics	
			regenerating natives, the mouth of the Tamaki River is overlooked	Vegetation type, cover & patterns	
			by the residential neighbourhoods of Glen Innes. Despite the modified nature of the wider coastal environment, the underlying	Habitat / ecological values	
			landforms remain unmodified and highly expressive as they jut out into the river channel. This sequence of depositional landforms and	Water bodies & the movement of water & sediment	
			their interplay with the tidal ebb and flows, clearly express the turbulent merging of Tamaki River and Hauraki Gulf.	Bio-physical values	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING
143	Motukaraka	Beachlands,	A small island comprised of low sedimentary cliffs, bluffs and	Bio-physical characteristics:	Key Values
110	Island	Hauraki Gulf	extensive rock shoals and a sandspit within the intertidal zone. The islands eroded coastal bluffs, exposed sedimentary landforms rocky	Geomorphological / landform features & characteristics	
			shoals and sandspit form a tenuous connection with the mainland	Vegetation type, cover & patterns	
			that clearly express the coastal processes that have, and continue to, sculpt this coastal environment. This amalgam is further	Habitat / ecological values	
			enhanced by the landforms location at the convergence of the Hauraki Gulf and the intertidal environment of the many creeks that	Water bodies & the movement of water & sediment	
			emerge from the Whitford catchment to the south.		
				Bio-physical values	
				Perceptual Values:	LowHigh Key Values
				The CMA & wider coastal 'context' / setting	Rey values
				Experiential attributes	
				Perceptual Values	
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural C	Character Values		
dule							
ID							
Hauraki	Gulf (Tamaki Strai	t)					
144	Maraetai Coast	Maraetai	A sequence of well vegetated coastal escarpments and hill country.	Bio-physical characteristics:		Key Va	lues
144	Road	Maraetar	The coastal margins and rolling hinterland landforms are vegetated in remnant and regenerating native forest with the odd wilding pine	Geomorphological / landform features	& characteristics		
			and although much of the hinterland vegetation in the north has been cleared for pasture this does not undermine the integrity of	Vegetation type, cover & patterns			
			whole It does however, have a detrimental affect on the perceived	Habitat / ecological values			
			intactness of the coastal environment.	Water bodies & the movement of water	er & sediment		
				E	Bio-physical values:		
				Demonstruct Values		Low	-
				Perceptual Values:		Key Va	llues
				The CMA & wider coastal 'context' / se Experiential attributes	euing		
					Perceptual Values:		
						Low	Higł
				Overall Natural Character Evaluation	HIGH	OUTS	STANDING
145	Whakakaiwhara	Umupuia Beach	A very prominent headland, steep escarpments, pockets of	Bio-physical characteristics:		Key Va	lues
	Point		remnant coastal forest, mature pohutukawa and rocky shoals with shell spits, beaches and bays exposed to the Hauraki Gulf. The	Geomorphological / landform features	& characteristics		
			headland partly encloses the assemblage of small bays and an area of extensive shell spits that flank the mouth of the Wairoa	Vegetation type, cover & patterns			
			River and as such enjoy a dynamic interaction with the open	Habitat / ecological values			
			waters of the Hauraki Gulf and intertidal flats to the north of Pouto Point. The majority of the hinterland has been cleared for pasture, the coastal edge remains a mixture of mature remnant coastal	Water bodies & the movement of water	er & sediment		
			pohutukawa, regenerating coastal forest, exposed scree slopes	E	Bio-physical values:		
			and exposed pastures. Although the areas of open pasture have intruded into the coastal edge and affect the integrity of the natural			Low	High
			land cover, the amalgam of mature pohutukawa, exposed coastal	Perceptual Values:		Key Va	lues
			escarpments, clearly defined headland and rocky shoals still imbue the coastal edge with an endemic character.	The CMA & wider coastal 'context' / se	etting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUTS	STANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
146	Te Kaiahorawaru	Orere Point	A series of coastal ridgelines that back two broad sweeping beachfronts and rocky shoals, separating them as they protrude out	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
	Point		into the Hauraki Gulf as Te Kaiahorawaru Point. The coastal margins and rolling hinterland landforms are extensively vegetated	Vegetation type, cover & patterns	
			in remnant and regenerating native forest. Although some of the hinterland vegetation in the north has been cleared for pasture, and	Habitat / ecological values	
			an exotic woodlot is planted on the western side of the headland,	Water bodies & the movement of water & sediment	
			this does not undermine the integrity of the underlying landforms or the cohesion of the coastline as a whole. The amalgam of mature	Bio-physical values:	
			pohutukawa, exposed coastal escarpments, clearly defined headland, sweeping beaches and rocky shoals imbue the coastal		Low
			environment with an endemic character and sense of wilderness and remoteness.	Perceptual Values:	Key Values
			Territoleness.	The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation	OUTSTANDING
147	Kaikuku Bay	Waiheke	A sequence of headlands, sheltered bays, escarpments, rocky	Bio-physical characteristics:	Key Values
147	Rainana Bay	Island	shoals and small island that frame the western edge of Woodside Bay and form the entrance to Rocky Bay and Kauaroa Bay. The	Geomorphological / landform features & characteristics	
			coastal margins are extensively vegetated in native forest however;	Vegetation type, cover & patterns	
			much of the hinterland vegetation has been cleared for pasture, orchards and vineyards. Several dwellings are located throughout	Habitat / ecological values	
			the coastal environment and, whilst this does not undermine the integrity of the underlying landforms, it does have a detrimental affect on the perceived intactness and cohesion of the coastal	Water bodies & the movement of water & sediment	
			environment as a whole.	Bio-physical values:	
					Low
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural	
				Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural Ch	naracter Values		
dule							
ID							
148	Whites, Little,	Waiheke Island	A sequence of rocky shoals, remnant and regenerating coastal	Bio-physical characteristics:		Key Values	
	Sandy Bay, & Te Matuku		forest, coastal scarps, cliffs, headlands, sheltered bays, sandy beaches and intertidal flats that enclose the eastern edge of	Geomorphological / landform features &	& characteristics		
	Bay		Awaawaroa Bay and the western edge of Te Matuku Bay. These landforms enjoy a dynamic interaction with the open waters of	Vegetation type, cover & patterns			
			Tamaki Straight and the enclosed, sheltered, waters of the above	Habitat / ecological values			
			bays. Although several buildings are located within Whites, Little and Sandy Bays, and oyster farms become more visible towards low tide	Water bodies & the movement of water	& sediment		
			within Awaaroa Bay, the overall integrity of the coastal land forms and the sequence of coastal vegetation which reiterates the	Bio	o-physical values:		
			underlying coastal processes and engagement with the surrounding			Low	High
			water bodies imbue this coastal environment with an appreciably high natural character.	Perceptual Values:		Key Values	
				The CMA & wider coastal 'context' / sett	ting		
				Experiential attributes			
				Р	Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUTSTANE	NNG
149	Te Matuku	Waiheke Island	A prominent ridgeline and escapement that separates and encloses	Bio-physical characteristics:		Key Values	
140	Bay - south		the headwaters and main water body of Te Matuku Bay. The ridgeline and escarpment are extensively vegetated in mature and	Geomorphological / landform features &	& characteristics		
			semi-mature native bush and adjoins dense mangrove colonies on	Vegetation type, cover & patterns	Ì		
			the intertidal flats to the north and a sweeping sandspit that encloses broad intertidal flats to the south. Development within the unit is very	Habitat / ecological values			
			limited. The unit clearly expresses the interplay of the natural landforms and the strong endemic signature of the ridgeline, escarpment and estuary including variation resulting from	Water bodies & the movement of water	& sediment		
			atmospheric conditions, time of day / year, tide and wildlife.	BIG	o-physical values:		
						Low	High
				Perceptual Values:	the second	Key Values	
				The CMA & wider coastal 'context' / sett	ting		
				Experiential attributes			_
				Р	Perceptual Values:		
				Overall Natural Character Evaluation	HIGH	OUTSTANE	

Sche- dule ID	Name	Location	Description	Natural Character Values	
150	Otakawhe	Waiheke Island	Otakawhe Bay separates two prominent coastal points as they	Bio-physical characteristics:	Key Values
	Вау		protrude out into the Hauraki Gulf. The points eroded craggy coastal bluffs & surroundings rocky shoals form a tenuous connection with	Geomorphological / landform features & characteristics	
			the mainland that clearly express the coastal processes that have, and continue to, sculpt this coastal environment. This amalgam is	Vegetation type, cover & patterns	
			further enhanced by the landforms dramatic and direct connection	Habitat / ecological values	
			with the open waters of the Hauraki Gulf. Although several dwellings occupy the area north of theses landforms and some of the	Water bodies & the movement of water & sediment	
			hinterland vegetation behind the Bay has cleared for pasture, and,	Bio-physical values:	
			this does not undermine the integrity of the underlying landforms or the cohesion of the coastline as a whole.		Low Hig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
				Overall Natural Character Evaluation	LowHig
151	Orapiu Bay	Waiheke Island	A prominent headland, escarpments and cliffs that encloses and	Bio-physical characteristics:	Key Values
101			defines Omaru Bay to the north and Orapiu Bay to the south. The	Geomorphological / landform features & characteristics	
			coastal margins are extensively vegetated in native forest however, the landforms have been partly cleared for pasture, orchards and	Vegetation type, cover & patterns	
			vineyards. Also, several dwellings are located within the coastal environment and, whilst this does not undermine the integrity of the	Habitat / ecological values	
			underlying landforms or their interplay with the Hauraki Gulf and Waiheke Channel, it does have a detrimental affect on the perceived intactness of the coastal environment.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low Hig
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Valu	es
152	Kauri Point	Ponui Island	A prominent headland and escarpments that form the entrance to	Bio-physical characteristics:	Key Values
	Ponui		Waiheke Channel and frames the northern edge of Apuapu Bay. The coastal escarpments are vegetated in mature coastal forest	Geomorphological / landform features & characteristics	
			however, much of the hinterland vegetation has been cleared for pasture. That said, these landforms are largely unmodified and free	Vegetation type, cover & patterns	
			of development. More over, the interplay of the natural landforms, the enclosed waters of Waiheke Channel and Tamaki Straight and	Habitat / ecological values	
			the strong endemic signature of the headland remain a dominant	Water bodies & the movement of water & sediment	
			feature of this coastal environment.	Bio-physical value	es:
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Value	
				Overall Natural Character Evaluation HIGH	OUTSTANDING
153	Oranga Bay	Ponui Island	A sheltered headland that encloses the northern edge of Oranga	Bio-physical characteristics:	Key Values
	0,		Bay. Although vegetated in a mix of remnant coastal forest and open pasture these landforms are largely unmodified and free of	Geomorphological / landform features & characteristics	
			development. More over, the interplay of the natural landforms, the	Vegetation type, cover & patterns	
			comparably sheltered waters of Oranga Bay and the strong endemic signature of the headland remain a dominant feature of this coastal	Habitat / ecological values	
			environment.	Water bodies & the movement of water & sediment	
				Bio-physical value	es:
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Value	es:
					Low High
				Overall Natural HIGH Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character \	/alues
154	Te Kawau Bay	Ponui Island	A prominent headland and sequence of rocky shoals, broad	Bio-physical characteristics:	Key Values
			sweeping beaches and coastal escarpments. The vegetation patterns and integrity of the natural land cover is variable and	Geomorphological / landform features & characteris	stics
			includes escarpments vegetated in remnant coastal forest, and pockets of regenerating and semi-mature native vegetation backed	Vegetation type, cover & patterns	
			by large areas of open pasture. Development is limited to a few modest dwellings and sheds set into the surrounding vegetation. As such, the development is generally	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
			recessive. The coastal landforms clearly express the variable exposure to Waiheke Channel and the influence that coastal erosion	Bio-physical	
			has in the shaping of these landforms.	Developfied Values	LowHigh
				Perceptual Values: The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual	Valuaa
				reiceptua	LowHigh
				Overall Natural Character Evaluation	OUTSTANDING
155	Chamberlains	Ponui Island	A prominent headland that separates and encloses Chamberlains	Bio-physical characteristics:	Key Values
	Bay Headland		Bay from Ruthe. The western parts of the headland are extensively vegetated in mature and semi-mature native bush while the northern	Geomorphological / landform features & characteris	stics
			and eastern parts are covered in over mature pines. These pines	Vegetation type, cover & patterns	
			have a detrimental affect on the perceived intactness of the coastal environment and are therefore not included in this unit. The western	Habitat / ecological values	
			flanks of the headland clearly expresses the interplay of the natural landforms and the strong endemic signature of the headland and escarpment including variation resulting from atmospheric	Water bodies & the movement of water & sediment	
			conditions, time of day / year, tide and wildlife.	Bio-physical	values:
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual	Values:
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values	
156	Ruthe	Hauraki Gulf	Exposed and dramatic island landforms that combine large rock	Bio-physical characteristics:		Key Values
	Passage Islands		shoals and craggy rock formations with knarled and sculptured pohutukawa and other re-emergent coastal vegetation. The rocky	Geomorphological / landform feature	es & characteristics	
	Islanus		shoals that surround much of the islands interact dramatically with the open waters of the Hauraki Gulf and Ruthe Passage. The well	Vegetation type, cover & patterns		
			defined coastal landforms and their direct engagement with the sea	Habitat / ecological values		
			surrounds, clearly express the erosive ebb and flow of the Hauraki Gulf and the ephemeral qualities that result from atmospheric	Water bodies & the movement of wa	ter & sediment	
			conditions, variations of day / year, tide and wildlife.		Bio-physical values:	
						LowHig
				Perceptual Values:	44 in	Key Values
				The CMA & wider coastal 'context' /	setting	
				Experiential attributes		
					Perceptual Values:	Loui Llia
				Overall Natural		Low Hig
				Character Evaluation	HIGH	OUTSTANDING
157	Eastern	Ponui Island	An extensive assemblage of headlands, steep cliffs and rocky	Bio-physical characteristics:		Key Values
	Ponui Island		shoals with sweeping ocean beaches and bays. Ponui Island's east coast enjoys a dynamic interaction with the open waters of the	Geomorphological / landform feature	es & characteristics	
			Hauraki, Gulf including variation resulting from atmospheric conditions, time of day / year, tide and wildlife. The unit is almost	Vegetation type, cover & patterns		
			entirely free of development or modification and extensive areas of	Habitat / ecological values		
			native vegetation reveal the harsh sculpturing effects of the coastlines exposure to the Gulf, heightening its sense wilderness, remoteness and wildness.	Water bodies & the movement of wa	ter & sediment	
					Bio-physical values:	
						LowHig
				Perceptual Values:		Key Values
				The CMA & wider coastal 'context' /	setting	
				Experiential attributes		
					Perceptual Values:	
						LowHig
				Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule ID					
450	Firet Boy	Denui Jelend	Comprising the couthern most beedland on Depui Island including	Bio-physical characteristics:	Key Values
158	First Bay	Ponui Island	Comprising the southern most headland on Ponui Island including, steep cliffs, remnant coastal forest and rocky shoals with stony	Geomorphological / landform features & characteristics	
			beaches and bays exposed to Tamaki Straight and Sandspit Passage. The coastal margins are vegetated in remnant and	Vegetation type, cover & patterns	
			undermine the integrity of the underlying landforms or the cohesion	Habitat / ecological values	
				Water bodies & the movement of water & sediment	
			perceived intactness of the coastal environment although its does	Bio-physical values:	
			create an interplay and contrast between the more natural elements and evident processes along its coast.		Low Hig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHię
				Overall Natural Character Evaluation HIGH	OUTSTANDING
159	Sand Spit	Ponui Island	An extensive unit comprising headlands, steep cliffs, remnant	Bio-physical characteristics:	Key Values
100	Passage		coastal forest, rocky shoals, a sweeping sandy beach and bays exposed to Tamaki Straight and Sandspit Passage. The coastal	Geomorphological / landform features & characteristics	
	Escarpments		margins are extensively vegetated in remnant and regenerating	Vegetation type, cover & patterns	
			native forest, however, some of the hinterland vegetation has been cleared for pasture. Whilst this does not undermine the integrity of	Habitat / ecological values	
			the underlying landforms or the cohesion of the coastline as a whole, it does have a detrimental affect on the perceived intactness of the coastal environment.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low Hiç
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
160	Green Bay	Ponui Island	An extensive unit comprising headlands, steep cliffs, remnant coastal forest and rocky shoals with sweeping beaches and bays exposed to Tamaki Straight. The coastal margins are extensively vegetated in remnant and regenerating native forest, however, much of the hinterland vegetation has been cleared for pasture. Whilst this does not undermine the integrity of the underlying landforms or the cohesion of the coastline as a whole, it does have a detrimental affect on the perceived intactness of the coastal environment. Being entirely free of development, the coastline remains remote, wild and exposed.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values:	Key Values Image: Constraint of the second state of the secon
				Overall Natural Character Evaluation HIGH	Low High OUTSTANDING
161	Pakihi Island – southern escarpment	Pakihi Island	A coastal escarpment densely vegetated in coastal forest. These landforms are largely unmodified and free of development, being extensively vegetated in mature and regenerating native forest. That said, this part of the coastal environment adjoins exotic plantations to the north and south. Whilst the presence of this land use does not undermine the integrity of the underlying landforms, it does have a detrimental affect on the perceived intactness and cohesion of the coastal environment.	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of water & sediment Bio-physical values: Perceptual Values: The CMA & wider coastal 'context' / setting Experiential attributes Perceptual Values: Net CMA & Wider Coastal 'context' / setting Experiential attributes Bio-physical Values: HIGH	Key Values Key Values Key Values LowHigh LowHigh

Sche-	Name	Location	Description	Natural Character V	alues
dule					
ID					
Firth of ⁻	Thames				
162	Tapapakanga	Orere Point	A series of coastal cliffs and escarpments that back the gently	Bio-physical characteristics:	Key Values
102	Regional Park	Offere F Ont	meandering coastline to the south Orere Point. The majority of the	Geomorphological / landform features & characterist	ics
			hinterland has been cleared for pasture, however this sits behind the dramatic series of cliffs and escarpments that are extensively vegetated in remnant coastal pohutukawa, regenerating coastal	Vegetation type, cover & patterns	
			forest and exposed scree slopes. As such the pasture lands do not	Habitat / ecological values	
			intrude into the coastal edge and the integrity of the natural land cover and amalgam of mature pohutukawa, exposed coastal escarpments, cliffs and rocky shoals imbue the coastal edge with an	Water bodies & the movement of water & sediment	
			endemic character.	Bio-physical v	alues:
					LowHig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual V	alues:
					Low Hiç
				Overall Natural Character Evaluation	OUTSTANDING
163	Matingarahi	Firth of A series of bays, rolling hill country, ridges and headland to the	Bio-physical characteristics:	Key Values	
105	Point	Thames	south of the coastal settlement of Matingarahi. The coastal margins and rolling hinterland landforms are extensively vegetated in	Geomorphological / landform features & characterist	ics
			remnant and regenerating native forest and although the hinterland vegetation has been partly cleared behind Matingarhi Point, this	Vegetation type, cover & patterns	
			does not undermine the integrity of the underlying landforms or the	Habitat / ecological values	
			perceived intactness and cohesion of the coastline as a whole. The vegetation patterns emphasis the underlying landforms and their engagement with the sheltered waters of the Firth of Thames,	Water bodies & the movement of water & sediment	
			combined with the lack of development, imbues the coastal	Bio-physical v	alues:
			environment with a sense of wilderness and wildness.		LowHig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual V	alues:
					LowHig
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural	Character Values		
dule							
ID							
Little Ba	rrier						
164	Little Barrier	Little Barrier	An extensive volcanic island landform that comprises coastal cliffs,	Bio-physical characteristics:		Key \	/alues
			escarpments, sheltered bays, prominent headlands, broad ocean beaches and small island assemblages backed by mature native	Geomorphological / landform feature	es & characteristics		
			forest. The interplay of exposed headlands, steep cliffs, extensively	Vegetation type, cover & patterns			
			vegetated coastal escarpments and hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment. The island is unfretted by development or modification and being exposed to the open waters of the Hauraki	Habitat / ecological values			
				Water bodies & the movement of wa	ater & sediment		
			Gulf, is remote, wild and raw.		Bio-physical values:		
						Low	High
				Perceptual Values:		Key \	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING

Sche-	Name	Location	Description	Natural Character Valu	es
dule					
ID					
Mokohin	au Islands				
165	Burgess Island	Mokohinau Islands	A remote and wild archipelago of exposed and dramatic island landforms that comprise sheer cliffs, rock shoals and craggy bays backed by remnant and regenerating coastal forest and large areas of open pasture. Although the majority of Burgess Island has been	Bio-physical characteristics: Geomorphological / landform features & characteristics Vegetation type, cover & patterns	Key Values
			cleared of vegetation and a lighthouse has been erected on its higher elevations, the remnant pockets of vegetation and natural	Habitat / ecological values	
			regeneration combine with the dramatic rock formations and exposed cliffs to imbue the island with a strong endemic character and sense of wildness and remoteness. The rocky shoals that	Water bodies & the movement of water & sediment	
			surround much of the island interact dramatically with the open	Bio-physical value	es:
			waters of the Pacific Ocean.		LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Value	es:
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
166	Atihau Island	Mokohinau	A remote and wild archipelago of exposed and dramatic island	Bio-physical characteristics:	Key Values
100		Islands	landforms that comprise sheer cliffs, rock shoals and craggy bays backed by remnant and regenerating coastal forest, and large areas	Geomorphological / landform features & characteristics	
			of flax. The interplay of exposed headlands, steep cliffs, extensively	Vegetation type, cover & patterns	
			vegetated coastal escarpments and hinterland and the open waters of the Pacific Ocean accentuate the prominence of the surrounding	Habitat / ecological values	
			seascape and coastal processes that have, and continue to, shape this coastal environment. The islands are unfretted by development or modification and being exposed to the open waters of the Pacific	Water bodies & the movement of water & sediment	
			Ocean, are remote, wild and raw.	Bio-physical value	es:
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Value	es:
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values		
167	Fanal Island	Mokohinau	A remote and wild archipelago of exposed and dramatic island	Bio-physical characteristics:	Key Va	alues
		Islands	landforms that comprise sheer cliffs, rock shoals and craggy bays backed by stunted and regenerating coastal forest and native scrub.	Geomorphological / landform features & characteristics		
			The interplay of exposed headlands, steep cliffs, extensively vegetated coastal escarpments and hinterland and the open waters	Vegetation type, cover & patterns		
			of the Pacific Ocean accentuate the prominence of the surrounding seascape and coastal processes that have, and continue to, shape	Habitat / ecological values		
			this coastal environment. The islands are unfretted by development	Water bodies & the movement of water & sediment		
			or modification and being exposed to the open waters of the Pacific Ocean, are remote, wild and raw.	Bio-physical values:		
				Perceptual Values:	Low	5
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
					Low	High
				Overall Natural Character Evaluation HIGH	OUT	STANDING
Great Ba	rrier Island (no	rth)		Dia physical characteristics.	Kould	
168	Katherine Bay	Great Barrier Island	An extensive sequence of escarpments and valleys that encloses Katherine Bay. These landforms are largely unmodified and free of	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Va	alues
	Бау	ISIANU	development, being extensively vegetated in mature and regenerating native forest. The modest coastal settlements of Kawa	Vegetation type, cover & patterns		
			& Motairehe occupy the coastal margins of large valleys which have	Habitat / ecological values		
			been partially cleared for pasture. Whilst these land uses are apparent, they do not and affect the perceived intactness of the	Water bodies & the movement of water & sediment		
			wider coastal environment overall.			_
				Bio-physical values:		High
				Perceptual Values:	Key Va	5
				The CMA & wider coastal 'context' / setting		
				Experiential attributes		
				Perceptual Values:		
				· · · · · · · · · · · · · · · · · · ·	Low	High
				Overall Natural Character Evaluation HIGH	OUT	STANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
169	North Great	Great Barrier	A vast sequence of island landforms, coastal cliffs, escarpments,	Bio-physical characteristics: Geomorphological / landform feature	s & characteristics	Key Va	alues
	Barrier	Island	sheltered bays, prominent headlands, broad ocean beaches, intertidal flats, estuaries and small island assemblages backed by				
			mature native forest. The interplay of exposed headlands, steep cliffs, islands, bays, craggy headlands, extensively vegetated coastal	Vegetation type, cover & patterns			
			escarpments and hinterland and the open waters of the Hauraki Gulf and Pacific Ocean accentuate the prominence of the surrounding	Habitat / ecological values Water bodies & the movement of wa	ter & sediment		
			seascape and coastal processes that have, and continue to, shape this coastal environment. The coastal environment is almost entirely				_
			free of development or modification and being exposed to the open waters of the Hauraki Gulf and Pacific Ocean enhance the sense of	Bio-physical values: Perceptual Values:		Low	High
			remoteness, wilderness and wildness.			Key Va	alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUT	STANDING
170	Waikaro	Great Barrier	Great Barrier An amaigam of coastal cliffs, escarpments, sheltered bays,	Bio-physical characteristics:		Key Va	alues
	Point & Whangapoua	Island	prominent headlands, broad ocean beaches, intertidal flats, estuaries backed by mature native forest. Although parts of the	Geomorphological / landform feature	es & characteristics		
	Beach		adjoining coastal environment have been modified by farming and the local airstrip as well as covering the tops of Waikaro point, and	Vegetation type, cover & patterns			
			the fringes of Whangapoua Creek this modification, overall, does not detract from the intactness of the coastal environment. For the most	Habitat / ecological values			
			part the interplay of exposed craggy headlands, steep cliffs, extensive beach and dunes, vegetated coastal escarpments and	Water bodies & the movement of wa	ter & sediment		
			hinterland and the open waters of the Pacific Ocean accentuate the		Bio-physical values:		
			prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment. The dramatic				High
			exposure to the open waters of the Pacific Ocean enhances the sense of remoteness, wilderness and wildness.	Perceptual Values:		Key Va	alues
		The CMA & wider coas		The CMA & wider coastal 'context' /	seuing		
				Experiential attributes			
					Perceptual Values:	Low	High
				Overall Natural			.9.

Sche- dule ID	Name	Location	Description	Natural	Character Values		
171	North & South Rakitu	Rakitu Island	An extensive island landform comprising of coastal cliffs, escarpments, craggy bays, jagged headlands and rocky shoals	Bio-physical characteristics: Geomorphological / landform feature	es & characteristics	Key V	/alues
	Island		backed by mature and regenerating native forest and some areas of open pasture. The central part of the Island has been modification	Vegetation type, cover & patterns		1	
			by farming and has been excluded and is part of a separate high natural character area. The northern and southern ends of the Island	Habitat / ecological values		1	
			are however entirely free from development and modification and incorporate the interplay of jagged headlands, steep cliffs, etched	Water bodies & the movement of wa	ter & sediment	1	
			islands and craggy bays imbue the island with a strong sense of		Bio-physical values:		
			rawness and wildness. The jagged interface between the landforms and the Pacific Ocean accentuate the prominence of the				High
			surrounding seascape and coastal processes that have, and continue to, shape this coastal environment.	Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
					Low	High	
				Overall Natural Character Evaluation	HIGH	OUT	ISTANDING
Great Ba	rrier Island (eas	st)		Bio-physical characteristics:		Kov	/alues
172	Central Rakitu Island	Rakitu Island	The central part of Rakitu Island is largely dominated by pasture and patches of remnant coastal forest and scrub. The interplay of	Geomorphological / landform feature	es & characteristics	rey v	alues
			pasture and coastal forest, combined coastal cliffs, escarpments, craggy bays, jagged headlands and rocky shoals imbue the island	Vegetation type, cover & patterns		1	
			with a strong sense of rawness and wildness. The jagged interface between the landforms and the Pacific Ocean accentuate the	Habitat / ecological values			
			prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment.	Water bodies & the movement of wa	ter & sediment	1	
					Bio-physical values:		
						Low	High
				Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUT	ISTANDING

Sche- dule ID	Name	Location	Description	Natural Cha	aracter Values		
173	Komahunga –	Great Barrier	An extensive sequence of coastal cliffs, escarpments, sheltered	Bio-physical characteristics:		Key Values	
	north eastern coastline	Island	bays, prominent headlands, broad ocean beaches, intertidal flats, estuaries backed by mature native forest. The interplay of exposed	Geomorphological / landform features & o	characteristics		
	coastime		headlands, steep cliffs, islands, bays, craggy headlands, extensively vegetated coastal escarpments and hinterland and the open waters	Vegetation type, cover & patterns			
			of the Pacific Ocean accentuate the prominence of the surrounding	Habitat / ecological values			
			seascape and coastal processes that have, and continue to, shape this coastal environment. The coastal environment is almost entirely	Water bodies & the movement of water &	& sediment		
			free of development or modification and being exposed to the open waters of the Pacific Ocean enhances the sense of remoteness,	Bio-physical values			
			wilderness and wildness.			Low	Hi
				Perceptual Values:		Key Values	
				The CMA & wider coastal 'context' / setting Experiential attributes	ng		
							_
				Pe	erceptual Values:	Low	
				Overall Natural Character Evaluation	HIGH	OUTSTAND	
174	Whakatautuna	Great Barrier A prominent headland landform and extensive sequence of coastal	Bio-physical characteristics:		Key Values		
	Point	Island	cliffs, escarpments, sheltered bays, prominent headlands, broad ocean beaches, intertidal flats, estuaries and small island	Geomorphological / landform features & o	characteristics		
			assemblages backed by mature native forest. Patches of pasture	Vegetation type, cover & patterns			
			and some wilding pines break up the extensive coverage of native coastal forest. The interplay of exposed headlands, steep cliffs,	Habitat / ecological values			
			islands, bays, craggy headlands, extensively vegetated coastal escarpments and hinterland and the open waters of the Pacific Ocean accentuate the prominence of the surrounding seascape and	Water bodies & the movement of water &	& sediment		
			coastal processes that have, and continue to, shape this coastal	Bio-	-physical values:		
			environment. Development within this unit is limited to the large area of pasture and DOC campsite at Haratonga Bay and a small			Low	Hi
			scattering of modest inconspicuous batches. The coastal environment's exposure to the open waters of the Pacific Ocean	Perceptual Values:		Key Values	
			enhances the sense of remoteness, wilderness and wildness.	The CMA & wider coastal 'context' / settin	ng		
				Experiential attributes			_
				Pe	erceptual Values:		
				Overall Natural		Low	H
				Character Evaluation	HIGH	OUTSTANDI	INC

Sche- dule ID	Name	Location	Description	Natural Character Values	
475	Kaitaka			Bio-physical characteristics:	Key Values
175	Kaitoke Beach	Great Barrier Island	A broad sweeping ocean beach, prominent headlands and small assemblage of islands backed by a mix of semi-mature and mature	Geomorphological / landform features & characteristics	
			coastal forest, low sand dune and beachfront vegetation and pockets of open pasture. Development within this coastal	Vegetation type, cover & patterns	
			environment is varied but includes the Claris Aerodrome. Despite the modified nature of the peripheral environment, the sweeping	Habitat / ecological values	
			bay, beachfront and headlands remain, for the most part, unmodified and intact.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation	OUTSTANDING
176	Kaitoke	Great Barrier An extensive wetland sequence and comprehensively vegetated	Bio-physical characteristics:	Key Values	
170	Swamp	Island	escarpments that form the headwater areas of Kaitoke Creek.	Geomorphological / landform features & characteristics	
			Although the escarpments are vegetated in mature native forest, the hinterland areas to the south have been partly cleared of vegetation	Vegetation type, cover & patterns	
			and are extensively planted in exotic forestry. A limited amount of development is also apparent to the south. Despite the modified	Habitat / ecological values	
			nature of the hinterland to the south, the coastal escarpment and wetlands remain unmodified and a cohesive assemblage of native	Water bodies & the movement of water & sediment	
			vegetation from ridge top to the sinuous patterns of Kaitoke Swamp.	Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche-	Name	Location	Description	Natural	Character Values		
dule							
ID							
Great Ba	rrier Island (so	uth)					
77	Oruawharo –	Great Barrier	A sequence of coastal cliffs, escarpments, sheltered bays, rock	Bio-physical characteristics:		Key Val	ues
	north east coastline	Island	shoals backed by coastal scrub. The interplay of exposed craggy escarpments, steep cliffs, bays, extensively vegetated coastal and	Geomorphological / landform feature	es & characteristics		
			hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding seascape and coastal processes that	Vegetation type, cover & patterns			
			have, and continue to, shape this coastal environment. The coastal	Habitat / ecological values			
			environment is almost entirely free of development or modification apart of some pasture which occupies an area closer to Shakespeare Point. A wind swept layer of coastal scrub covers the	Water bodies & the movement of wa	ter & sediment		
			exposed landforms and is noticeably less developed than the more		Bio-physical values:		
			mature coastal forest further south. Overall the coastal environments dramatic exposure to the open waters of the Hauraki Gulf enhances			Low	H
			the sense of remoteness, wilderness and wildness.	Perceptual Values:		Key Val	ues
				The CMA & wider coastal 'context' /	setting		
		Experiential attributes					
					Perceptual Values:		
						Low	H
				Overall Natural Character Evaluation	HIGH	OUTS	TANDING
78	Windy Hill –	Great Barrier	An extensive sequence of coastal cliffs, escarpments, sheltered	Bio-physical characteristics:		Key Val	ues
10	eastern	Island	bays, rock shoals and prominent headlands backed by mature native forest. The interplay of exposed headlands, steep cliffs, bays,	Geomorphological / landform feature	es & characteristics		
	coastline		craggy headlands, extensively vegetated coastal escarpments and hinterland and the open waters of the Hauraki Gulf accentuate the	Vegetation type, cover & patterns			
			prominence of the surrounding seascape and coastal processes that	Habitat / ecological values			
			have, and continue to, shape this coastal environment. The coastal environment is almost entirely free of development or modification and being exposed to the open waters of the Hauraki Gulf enhances	Water bodies & the movement of wa	ter & sediment		
			the sense of remoteness, wilderness and wildness.		Bio-physical values:		
						Low	H
				Perceptual Values:		Key Val	ues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes) I	
					Perceptual Values:		
						Low	H
				Overall Natural Character Evaluation	HIGH	OUTS	TANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
179	Roaslie Bay	Great Barrier Island	A sheltered bay and valley enclosed by dramatic precipitous landforms topped in coastal forest. A stony beach marks the coastal	Bio-physical characteristics: Geomorphological / landform feature	es & characteristics	Key \	/alues
		ISIANU	edge of the Bay and is backed by an area of pasture and then mature coastal forest in behind. A scattering of wilding pines	Vegetation type, cover & patterns			
			confined within the valley is also apparent. Several modest dwelling are located along the coastal forest fringe and do not detract from	Habitat / ecological values			
			the intactness of the coastal environment. The interplay of the enclosing landforms, stony beaches, extensively vegetated coastal	Water bodies & the movement of wa	ater & sediment		
			and hinterland and the open waters of the Hauraki Gulf accentuate		Bio-physical values:		
			the prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment.			Low	High
				Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU.	TSTANDING
180	Ruahine –	Great Barrier	An extensive sequence of coastal cliffs, escarpments, sheltered	Bio-physical characteristics:		Key \	/alues
100	eastern	Island	bays, rock shoals and prominent headlands backed by mature	Geomorphological / landform feature	es & characteristics		
	coastline		native forest. The interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively vegetated coastal escarpments and	Vegetation type, cover & patterns			
			hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding seascape and coastal processes that	Habitat / ecological values			
			have, and continue to, shape this coastal environment. This unit also includes a precipitous and dramatic island topped in coastal forest which sits just off the coast directly east of the peak of Ruahine. The	Water bodies & the movement of wa	ater & sediment		
			coastal environment is almost entirely free of development or		Bio-physical values:		
			modification and being exposed to the open waters of the Hauraki Gulf enhances the sense of remoteness, wilderness and wildness.			Low	High
				Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU.	TSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Value	s
181	Cape Barrier	Great Barrier	A sequence of coastal cliffs, escarpments, sheltered bays, rock	Bio-physical characteristics:	Key Values
101		Island	shoals backed by coastal scrub. The interplay of exposed craggy escarpments, steep cliffs, bays, extensively vegetated coastal and	Geomorphological / landform features & characteristics	
			hinterland and the open waters of the Hauraki Gulf accentuate the	Vegetation type, cover & patterns	
			prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment. The coastal	Habitat / ecological values	
			environment is almost entirely free of development or modification apart of some areas of pasture and several modest batches while	Water bodies & the movement of water & sediment	
			the remainder is extensively vegetated in mature and regenerating native forest. Overall the coastal environments dramatic exposure to	Bio-physical values	
			the open waters of the Hauraki Gulf enhances the sense of		LowHig
			remoteness, wilderness and	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
			Perceptual Value	::	
				Overall Natural HIGH Character Evaluation	OUTSTANDING
182	Ross &	Great Barrier	An extensive sequence of coastal cliffs, escarpments, sheltered	Bio-physical characteristics:	Key Values
	Cecilia	Island	bays, rock shoals and prominent headlands backed by mature native forest. The interplay of exposed headlands, steep cliffs, bays,	Geomorphological / landform features & characteristics	
	Sudden Bay		craggy headlands, extensively vegetated coastal escarpments and	Vegetation type, cover & patterns	
			hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding seascape and coastal processes that	Habitat / ecological values	
			have, and continue to, shape this coastal environment. The coastal environment is almost entirely free of development or modification and being exposed to the open waters of the Hauraki Gulf enhances	Water bodies & the movement of water & sediment	
			the sense of remoteness, wilderness and wildness.	Bio-physical values	
					Low Hig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values	
					Low Hig
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Values	
183	Taylors Bay	Great Barrier	A narrow valley system flanked by broad sweeping ridges and steep	Bio-physical characteristics:	Key Values
	, ,	Island	craggy headlands. Regenerating native forest covers much of the valley apart from the valley flats directly behind a stony beach. A	Geomorphological / landform features & characteristics	
			single dwelling is located within the valley and although the coastal environment adjoins the coastal settlement of Tryphena to the west,	Vegetation type, cover & patterns	
			the Bay and valley itself remain relatively contained. As such, the	Habitat / ecological values	
			integrity of the Bay and vegetation imbue the landform with a strong endemic character.	Water bodies & the movement of water & sediment	
				Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
184	Puriri Bay	Great Barrier	Great Barrier A prominent headland and rocky shoals that splits the coastal	Bio-physical characteristics:	Key Values
104	southern	Island	settlement of Tryphena. The headland is extensively vegetated in mature coastal forest and is mostly unmodified, although the	Geomorphological / landform features & characteristics	
	headland		landform is traversed by Shoal Bay Road and several houses are	Vegetation type, cover & patterns	
			located on its southern flanks. However such modification is modest and mostly absorbed by the thick patina of native vegetation. The	Habitat / ecological values	
			development to the north and south of the headland is, however, far more prominent and whilst the headland and its mature vegetation remain largely unmodified and intact, the bays at either side are	Water bodies & the movement of water & sediment	
			dominated by residential development and vegetation clearance. As	Bio-physical values:	
			such, the integrity of the headland and vegetation imbue the landform with a strong endemic character, yet the wider coastal		LowHigh
			environment appears modified and less cohesive.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural Character Value	S
185	Puriri Bay	Great Barrier	A large escarpment and gully that flanks Puriri Bay at the head of	Bio-physical characteristics:	Key Values
	northern headland	Island	Tryphena Harbour. These landforms are largely unmodified and free of development, being extensively vegetated in mature and	Geomorphological / landform features & characteristics	
	neadiand			Vegetation type, cover & patterns	
			enclave and exotic woodlot to the west. Whilst these land uses are	Habitat / ecological values	
			apparent and affect the perceived intactness of the wider coastal environment, the escarpment and gully are free from such	Water bodies & the movement of water & sediment	
			modification and intrusions.	Bio-physical values	
				Perceptual Values:	LowHigh
				The CMA & wider coastal 'context' / setting	Key Values
				Experiential attributes	
				Perceptual Values	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
186	Shag Point	Great Barrier Island	An extensive sequence of coastal cliffs, escarpments, sheltered bays, rock shoals and prominent headlands backed by mature	Bio-physical characteristics: Geomorphological / landform features & characteristics	Key Values
			native forest. The interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively vegetated coastal escarpments and	Vegetation type, cover & patterns	
			hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding seascape and coastal processes that	Habitat / ecological values	
			have, and continue to, shape this coastal environment. Numerous dwellings, pockets of pasture and clearings, and wilding pines are apparent along this coastal environment, however they only have a	Water bodies & the movement of water & sediment	
			limited impact of the perceived intactness of the coastal environment	Bio-physical values	:
			as a whole. The unit's exposure to the open waters of the Hauraki Gulf enhances the sense of remoteness, wilderness and wildness.		LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values	
				Overall Natural Character Evaluation HIGH	LowHigh

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
Great Ba	nrier Island (sou	uth-west)			
187	Blind Bay	Great Barrier	A large headland and valley system that flanks northern margins of	Bio-physical characteristics:	Key Values
101		Island Blind Bay. Patches of the valleys have been cleared for pasture and some development, particularly around the mouth of Sunbeam	Geomorphological / landform features & characteristics		
			Creek. Apart from this modification these landforms remain largely	Vegetation type, cover & patterns	
			unmodified and free of development, being extensively vegetated in mature and regenerating native forest. The coastal environment	Habitat / ecological values	
			adjoins the coastal settlement of Okupu to the east although it remains relatively concealed within Okupu Bay and does not directly impact of the integrity and perceived intactness of this coastal	Water bodies & the movement of water & sediment	
			environment.	Bio-physical values:	
					LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
				Overall Natural Character Evaluation HIGH	OUTSTANDING
188	Beacon Point	Great Barrier	A sequence of coastal cliffs, escarpments, sheltered bays,	Bio-physical characteristics:	Key Values
		Island	prominent headlands, and small stony beaches backed by mature native forest. The interplay of exposed headlands, steep cliffs, bays,	Geomorphological / landform features & characteristics	
			craggy headlands, extensively vegetated coastal escarpments and	Vegetation type, cover & patterns	
			hinterland and the open waters of the Pacific Ocean accentuate the prominence of the surrounding seascape and coastal processes that	Habitat / ecological values	
			have, and continue to, shape this coastal environment. The coastal environment is almost entirely free of development or modification and being exposed to the open waters of the Pacific Ocean	Water bodies & the movement of water & sediment	
			enhances the sense of remoteness, wilderness and wildness.	Bio-physical values:	
					Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
1					LowHigh

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule								
	Overall Natural Character Evaluation	HIGH	OUTSTANDING					

Sche- dule ID	Name	Location	Description	Natural	Character Values		
189	The Pigeons	Great Barrier	A remote and wild archipelago of craggy rock formations that	Bio-physical characteristics:		Key Value	s
109	The Pigeons	Island	directly engages with the tidal movements and atmospheric variations of the Hauraki Gulf and comprises low eroded	Geomorphological / landform feature	es & characteristics		
			landform, etched rock formations and rocky shoals.	Vegetation type, cover & patterns			
			ŀ	Habitat / ecological values			
				Water bodies & the movement of wa	ter & sediment		
					Bio-physical values:		
						Low	-
				Perceptual Values:		Key Value	S
				The CMA & wider coastal 'context' /	setting	1	
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OUTSTA	NDING
190	Whangaparapara –	apara – Great Barrier	A vast sequence of island landforms (Broken Islands), coastal	Bio-physical characteristics:		Key Value	S
	western coastline	Island	cliffs, escarpments, sheltered bays, prominent headlands, broad ocean beaches, and small island assemblages backed by mature	Geomorphological / landform feature	es & characteristics	1	
			native forest. The interplay of exposed headlands, steep cliffs, islands, bays, craggy headlands, extensively vegetated coastal	Vegetation type, cover & patterns			
			escarpments and hinterland and the open waters of the Hauraki	Habitat / ecological values			
			Gulf and Pacific Ocean accentuate the prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal environment. The coastal	Water bodies & the movement of wa	ter & sediment		
			environment is almost entirely free of development or		Bio-physical values:		
			modification and being exposed to the open waters of the Hauraki Gulf and Pacific Ocean enhance the sense of			Low	0
			remoteness, wilderness and wildness.	Perceptual Values:		Key Value	S
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
- <u></u>	d Unitary Plan Ope			Overall Natural Character Evaluation	HIGH	OUTSTA	

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
Great Ba	arrier Island (west)				
191	Whangaparapara	Great Barrier	A sequence of steep escarpments and rocky shoals that flanks	Bio-physical characteristics:	Key Values
	Harbour	Island	the western margins of Whangaparapara Harbour. The majority of the landform is extensively vegetated in mature coastal forest	Geomorphological / landform features & characteristics	
			and is mostly unmodified, apart some small clearings, houses,	Vegetation type, cover & patterns	
			and a wharf along the harbour margins. However such modification is modest and mostly absorbed and dwarfed by the	Habitat / ecological values	
			thick patina of native vegetation and imposing landforms. Although physically separate the coastal settlement of Whangaparapara across the Harbour to the east is, however, far	Water bodies & the movement of water & sediment	
			more prominent does partly impact of the perceived intactness of	Bio-physical values:	
			the coastal environment as a whole. Overall, the integrity of the escarpment sequence and vegetation imbue the landform with a		LowHigh
			strong endemic character.	Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING
192	Rangihua Island	Great Barrier	Rangihua Island is a distinctive low lying island landform that sits	Bio-physical characteristics:	Key Values
152	i tanginaa iolana	Island	among a wider assemblage of dramatic island landforms (Broken Islands) however, apart from its steeper craggy margins, much of	Geomorphological / landform features & characteristics	
			the vegetation cover has been cleared for farming. This pastoral	Vegetation type, cover & patterns	
			land use does disrupt the intactness and level of modification associated with the coastal environment as a whole. However,	Habitat / ecological values	
			the interplay of coastal forest that covers much of the sequence of exposed steep escarpments that wrap around the Island and the open waters of the Hauraki Gulf accentuate the prominence	Water bodies & the movement of water & sediment	
			of the surrounding seascape and coastal processes that have,	Bio-physical values:	
			and continue to, shape this coastal environment.		Low High
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					Low High
	id Unitary Plan Ope			Overall Natural Character Evaluation	OUTSTANDING

Sche-	Name	Location	Description	Natural Character Values	
dule					
ID					
193	Oneura,	Great Barrier	An extensive sequence of coastal cliffs, escarpments, sheltered	Bio-physical characteristics:	Key Values
195	Smokehouse	Island	bays, rock shoals and prominent headlands backed by mature	Geomorphological / landform features & characteristics	
	& Wairahi Bay			Vegetation type, cover & patterns	
	Duy		this coastal environment. Although this landuse does impact of the perceived intactness of the coastal environment, and two mussel	Habitat / ecological values	
			farms are found within Oneura Bay, these modifications do not (as currently configured) detract from the wider interplay of exposed	Water bodies & the movement of water & sediment	
			headlands, steep cliffs, bays, craggy headlands, extensively	Bio-physical values:	
			vegetated coastal escarpments and hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding		LowHig
			seascape and coastal processes that have, and continue to, shape this coastal environment. The unit's exposure to the open waters of	Perceptual Values:	Key Values
			the Hauraki Gulf enhances the sense of remoteness, wilderness	The CMA & wider coastal 'context' / setting	
			and wildness.	Experiential attributes	
				Perceptual Values:	
					LowHig
				Overall Natural Character Evaluation HIGH	OUTSTANDING
194	Kiwiriki Bay	Great Barrier	A sequence of escarpments, sheltered bays, prominent headlands,	Bio-physical characteristics:	Key Values
104		Island	backed by mature native forest. The interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively vegetated coastal	Geomorphological / landform features & characteristics	
			escarpments and hinterland and the sheltered waters of Port Fitzroy	Vegetation type, cover & patterns	
			accentuate the prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal	Habitat / ecological values	
			environment. The coastal environment is almost entirely free of development or modification and being exposed to the sheltered waters of Port Fitzroy and the remote mountainous Island interior	Water bodies & the movement of water & sediment	
			adjacent that enhances the sense of remoteness, wilderness and	Bio-physical values:	
			wildness.		LowHig
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
				Experiential attributes	
				Perceptual Values:	
					LowHig
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Sche-	Name	Location	Description	Natural	Character Values		
dule ID							
405	Dent Eiteneur	One et Demien	An extensive sequence of coastal cliffs, escarpments and prominent	Bio-physical characteristics:		Key	Values
195	Port Fitzroy	Great Barrier Island	headlands, sheltered bays, rock shoals, intertidal flats backed by mature native forest. Numerous dwellings, pockets of pasture and clearings, and a number of wilding pines and exotic plantations are apparent throughout this coastal environment, while an existing	Geomorphological / landform feature	es & characteristics		
				Vegetation type, cover & patterns			
			mussel farm is found at the mouth of Kaiarara Bay. Although these	Habitat / ecological values			
			activities impact to a degree on the perceived intactness and cohesion of the coastal environment they do not detract significantly (in their current configuration) from the interplay of exposed	Water bodies & the movement of wa	ter & sediment		
			headlands, steep cliffs, bays, craggy headlands, extensively vegetated coastal escarpments and hinterland within the sheltered		Bio-physical values:		
			waters of Port Fitzroy. These features contribute very significantly to				High
	coastal processes, shape this coastal environment.	the interaction of the sea and its terrestrial margins and related coastal processes, shape this coastal environment.	Perceptual Values:		Key	Values	
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
				One well black and		Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
196	Kotuku Point	Great Barrier	Kotuku Point flanks the entrance between Port Abercrombie and	Bio-physical characteristics:		Key	Values
190	Rotaka Folin	Island	Port Fitzroy extending west from Tree Peak. Another prominent	Geomorphological / landform feature	es & characteristics		
			point extends south from Tree Peak and encloses Rarohara Bay to the east. Overall the coastal environment consists of prominent	Vegetation type, cover & patterns			
			headlands coastal cliffs, escarpments, sheltered bays, and small stony beaches backed by an extensive coverage of mature native	Habitat / ecological values			
			forest. The interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively vegetated coastal escarpments and	Water bodies & the movement of wa	ter & sediment		
			hinterland and the sheltered waters of the Port Fitzroy which		Bio-physical values:		
			accentuates the prominence of the surrounding seascape and coastal processes that have, and continue to, shape this coastal			Low	High
			environment. The coastal environment is almost entirely free of development or modification and being exposed to the shelter	Perceptual Values:		Key	Values
			waters of both Port Abercrombie and Fitzroy enhances the sense of remoteness, wilderness and wildness.	The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	ou	TSTANDING

Sche-	Name	Location	Description	Natural C	haracter Values	
dule						
ID						
197	Kaikoura Island - east	Great Barrier Island	An extensive island landform which encloses Port Fitzroy to the east and the Man of War Passage to the south. The coastal environment comprises steep escarpments, craggy bays, prominent headlands and points and rocky shoals. Although the majority of these landforms are backed by mature and regenerating native forest a large part of the coastal environment is covered in mature pine plantation and a scattering of wilding pines. A number of dwelling occupy the south margins of the Island adjacent the Man of War Passage, gaining access via an airstrip that sits along the central ridgeline of the Island, while existing mussel farming is found on the 'inside' of Kaihoura Island. Although these activities impact to a degree on perceived intactness and cohesion of the coastal environment, it does not detract from the interplay of exposed headlands, bays, vegetated coastal escarpments and hinterland with the sheltered waters of Port Fitzroy. In turn this interaction highlights both the remote qualities of this environment and the coastal processes that continue to define this coastal environment.	Bio-physical characteristics: Geomorphological / landform features Vegetation type, cover & patterns Habitat / ecological values Water bodies & the movement of wate E Perceptual Values: The CMA & wider coastal 'context' / se Experiential attributes	er & sediment Bio-physical values:	Key Values
				Overall Natural Character Evaluation	HIGH	OUTSTANDING
198	Kaikoura	Great Barrier	An extensive island landform, which also incorporates Nelson and	Bio-physical characteristics:		Key Values
	Island - west	Island	Motuhaku Islands, comprises dramatic coastal cliffs, escarpments, craggy bays, jagged headlands and rocky shoals backed by mature	Geomorphological / landform features	& characteristics	
			and regenerating native forest. The interplay of jagged headlands, steep cliffs, etched islands and craggy bays imbue the island with a	Vegetation type, cover & patterns		
			strong sense of rawness and wildness. The coastal environment is	Habitat / ecological values		
			almost entirely free from development and modification and its intactness and cohesion is not affected by the more modified	Water bodies & the movement of water	er & sediment	
			eastern pasts of the Island. The jagged interface between the Island landforms and the Hauraki Gulf accentuate the prominence of the	E	Bio-physical values:	
			surrounding seascape and coastal processes that have, and continue to, shape this coastal environment			Low High
				Perceptual Values:		Key Values
				The CMA & wider coastal 'context' / se	etting	
				Experiential attributes		
					Perceptual Values:	
						Low High
				Overall Natural Character Evaluation	HIGH	OUTSTANDING

Sche- dule ID	Name	Location	Description	Natural	Character Values		
199	Port	Great Barrier	An extensive sequence of coastal cliffs, escarpments and prominent	Bio-physical characteristics:		Key V	/alues
199	Abercrombie	Island	headlands, sheltered bays, rock shoals, intertidal flats backed by	Geomorphological / landform feature	es & characteristics		
			mature native forest. Numerous dwellings, pockets of pasture and clearings, and a number of wilding pines and exotic plantations are	Vegetation type, cover & patterns			
			apparent throughout this coastal environment. Although this landuse does impact of the perceived intactness and cohesion of the coastal	Habitat / ecological values			
			environment, it does not detract from the interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively	Water bodies & the movement of wa	ter & sediment		
				Bio-physical values:			
			prominence of the surrounding seascape and coastal processes that			Low	High
			have, and continue to, shape this coastal environment.	Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING
200	Manuganui	Great Barrier	An extensive sequence of dramatic craggy cliffs, steep escarpments,	Bio-physical characteristics:		Key ^v	/alues
200	Point	Island	sheltered bays, small stony beaches, prominent headlands, backed	Geomorphological / landform feature	es & characteristics		
			by mature and regenerating native forest. The interplay of exposed headlands, steep cliffs, bays, craggy headlands, extensively	Vegetation type, cover & patterns			
			vegetated coastal escarpments and hinterland and the open waters of the Hauraki Gulf accentuate the prominence of the surrounding	Habitat / ecological values			
			seascape and coastal processes that have, and continue to, shape this coastal environment. Except for the presence of a mussel farm the coastal environment is almost entirely free of development or	Water bodies & the movement of wa	ter & sediment	J	
			modification and its exposure to the open waters of the Hauraki Gulf		Bio-physical values:		
			that enhances the sense of remoteness, wilderness and wildness that pervades this coastline.			Low	High
				Perceptual Values:		Key V	/alues
				The CMA & wider coastal 'context' /	setting		
				Experiential attributes			
					Perceptual Values:		
						Low	High
				Overall Natural Character Evaluation	HIGH	OU	TSTANDING

AREA	NAME	LOCATION	DESCRIPTION	NATURAL CHARACTER VALUE	S
Waitemat	a Harbour - Map 26				
201	LowtherhurstRese	Waitamata	Lowtherhurst Reserve covers an area of massed pohutukawa-puriri-	Bio-physical characteristics:	Key Values
	rve	Harbour	ur kanuka-kowhai forest that trends into mature kauri with kanuka, Towai, tawa and kowhai near the head of Henderson Creek. Although wattle and other exotic / weed species are also found	Geomorphological / landform features & characteristics	
			within recreational areas of the reserve, its native canopy stretches along the escarpment down the northern side of Henderson Creek and is the primary feature in views across the waterway – from the	Vegetation type, cover & patterns	
			Taipari Strand and adjoining residential areas. Similar to other south-facing escarpments along the Lucas Creek, above the Paremoremo Stream, and at Kauri Point, its native bush and	Habitat / ecological values	
			elevated coastal escarpment provides a physically contiguous backdrop to a body of water that is flanked by reserves and parkland on both sides. Housing also encroaches into the reserve's margins,	Water bodies & the movement of water & sediment	
			but it is still dominated, both physically and visually, by a combination of natural landforms, native coastal forest and estuarine	Bio-physical values:	
			margins – with mud flats and mangroves lining part of the bush area.		LowHigh
				Perceptual Values:	Key Values
				The CMA & wider coastal 'context' / setting	
			Experiential attributes		
				Perceptual Values:	
					LowHigh
				Overall Natural Character Evaluation HIGH	OUTSTANDING

Schedule 8 Outstanding Natural Character and High Natural Character Overlay Schedule

202	Man O 'War Bay	Waiheke Island	Clearly articulated sequence of hill country and extensive forest tracts that forms the eastern end of the Puke Range and backdrop to Man O 'War Bay. Intact and remnant indigenous vegetation, including native forest remnants (taraire, puriri and totara) and large tracts of mature kauri forest, reinforce the topography of the Puke	Bio-physical characteristics: Geomorphological / landform features &	characteristics	Key Values	
			Range. As such, the integrity of the land cover remains unmodified, providing a highly coherent and very dramatic sequence from the crest of the inland ridge to the coastal edge. Despite the adjoining	equence from the			
	areas of pasture and buildings on the beach front, the unit imparts a strong sense of remoteness and wildness.	Habitat / ecological values					
		Water bodies & the movement of water 8	& sediment				
					Bio-physical values:		
						LowHigh	
				Perceptual Values:		Key Values	
				The CMA & wider coastal 'context' / setti	ng		
				Experiential attributes			
					Perceptual Values:		
						Low High	
				Overall Natural Character Evaluation	HIGH	OUTSTANDING	