





























Ngau Matau & Sorrento Bay General Arrangement Plan

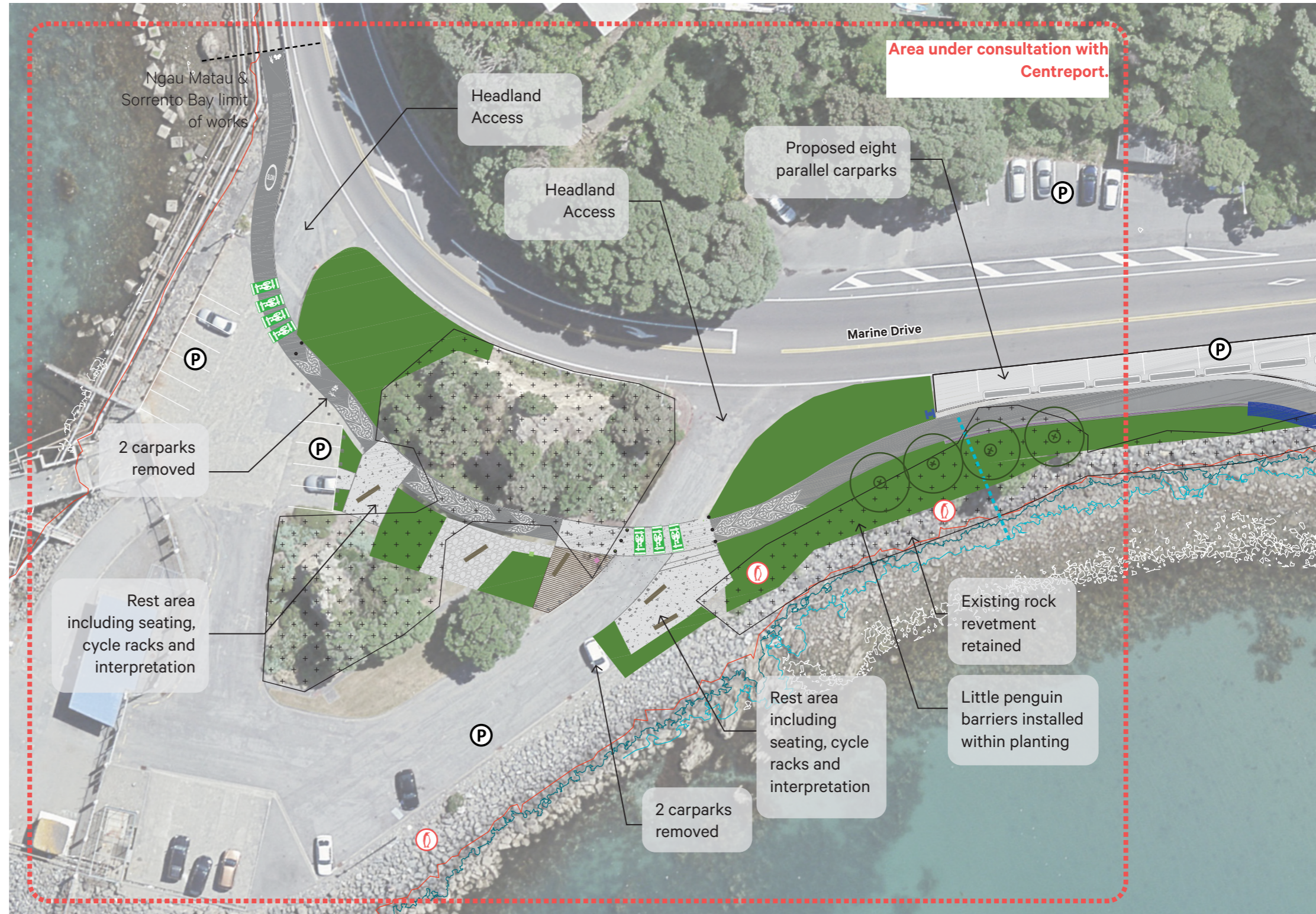
Part 1 of 2

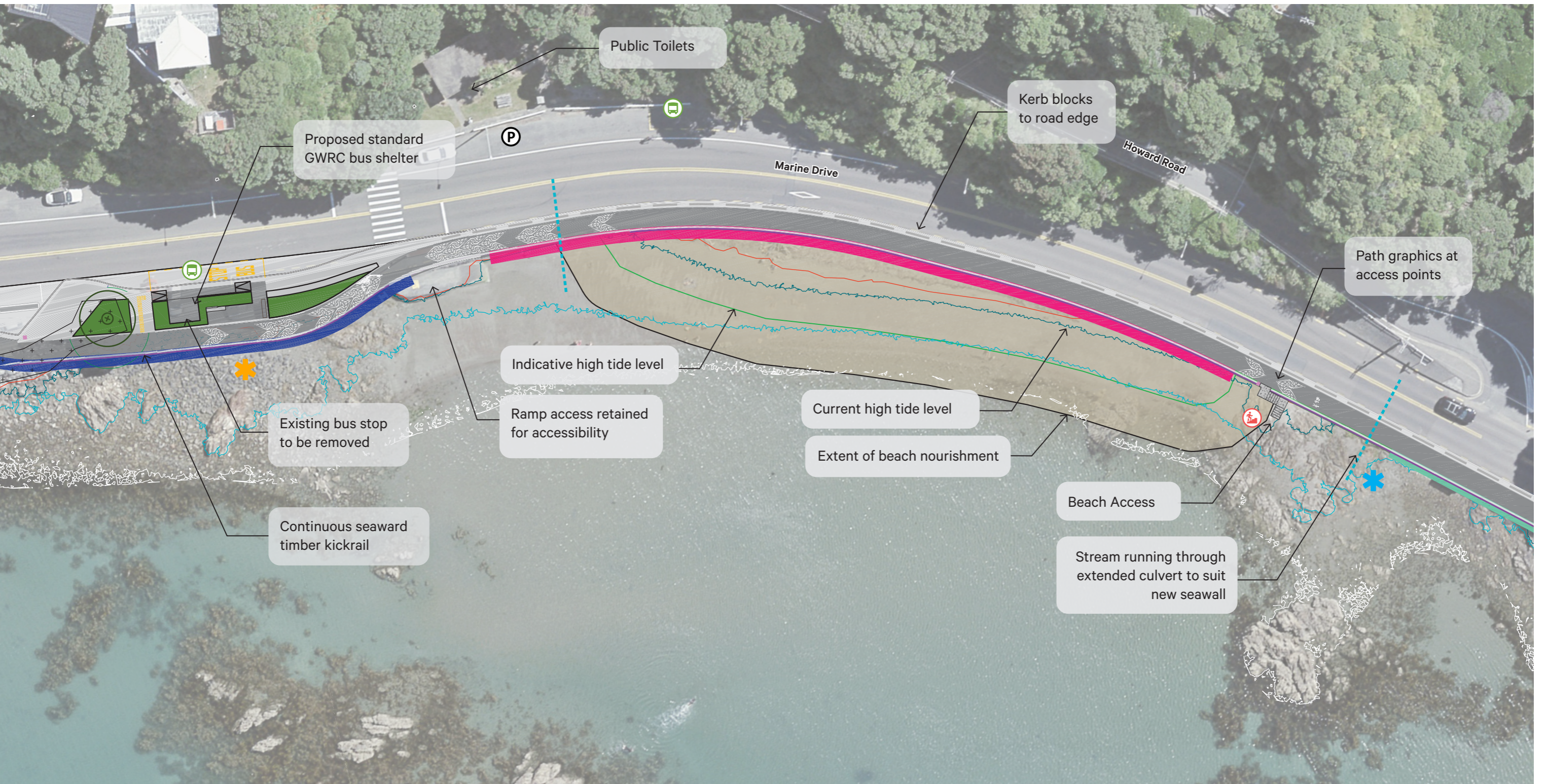
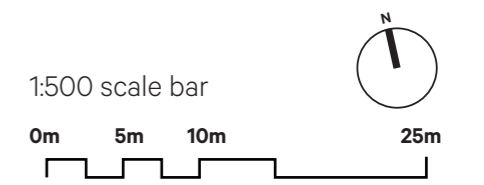
Legend.

-  Bus stop
 -  Parking
 -  Location of Mini steps
- #### Seawalls & Path
-  Timber kickrail
 -  Single curved seawall with bench
 -  Double curved seawall with bench
 -  Double curved seawall with Balustrade
 -  Beach Nourishment Area
 -  Shared Path
 -  Concrete Shared Path pavement
 -  Vehicle crossing
- #### Ecology and Landscape
-  Known Penguin nesting areas
 -  Lizard habitat
 -  Planting - new or additional
 -  Extent of beach nourishment
 -  Indicative high tide level resulting from beach nourishment
 -  Stream Culvert
 -  Fish passage- Stream outlet
 -  Indicative location of Ecological Enhancement Units (such as tide pools, Vertipools, and Small drilled rock pools)
 -  Tree Retained
 -  Tree Removed
- #### Tides Existing
-  Mean High Water Springs (MHWS)
 -  High Tide
 -  Mid Tide
 -  Low Tide

Wall Type Sections.

-  Single curved seawall with bench and kickrail
-  Double curved seawall with bench and kickrail
-  Double curved seawall with Balustrade



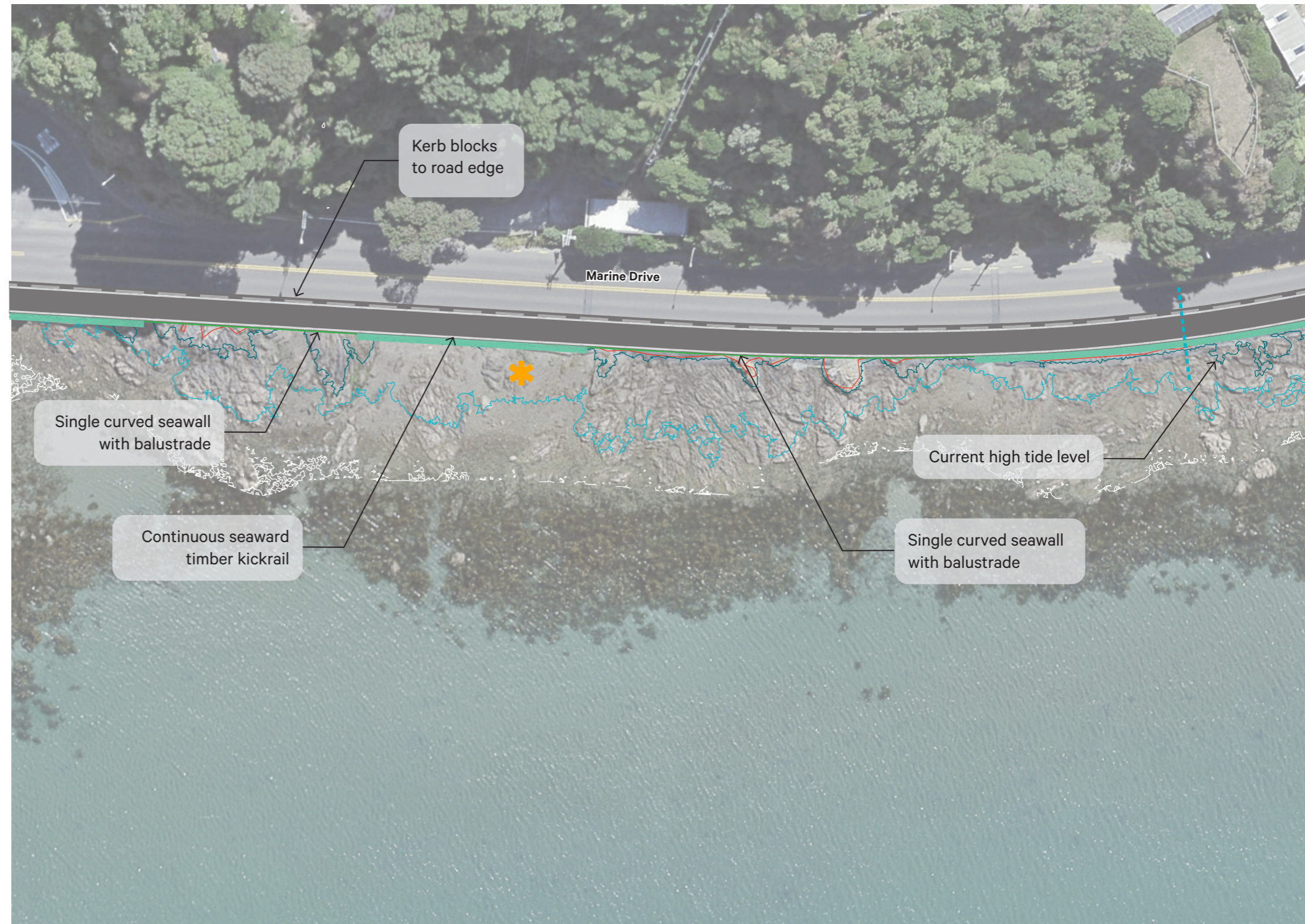


Ngau Matau & Sorrento Bay General Arrangement Plan

Part 2 of 2

Legend.	
	Bus stop
	Parking
	Location of Mini steps
Seawalls & Path	
	Timber kickrail
	Single curved seawall with bench
	Double curved seawall with bench
	Single curved seawall with balustrade
	Double curved seawall with Balustrade
	Shared Path
	Concrete Shared Path pavement
Ecology and Landscape	
	Known Penguin nesting areas
	Bird Protection Screen
	Little Penguin nesting habitat
	Planting - new or additional
	Stream Culvert
	Fish passage- Stream outlet
	Indicative location of Ecological Enhancement Units (such as tide pools, Vertipools, and Small drilled rock pools)
	Tree Retained
	Tree Removed
Tides Existing	
	Mean High Water Springs (MHWS)
	High Tide
	Mid Tide
	Low Tide

Wall Type Sections.	
	Single curved seawall with bench and kickrail
	Double curved seawall with bench and kickrail
	Single curved seawall with balustrade
	Double curved seawall with Balustrade



1:500 scale bar

