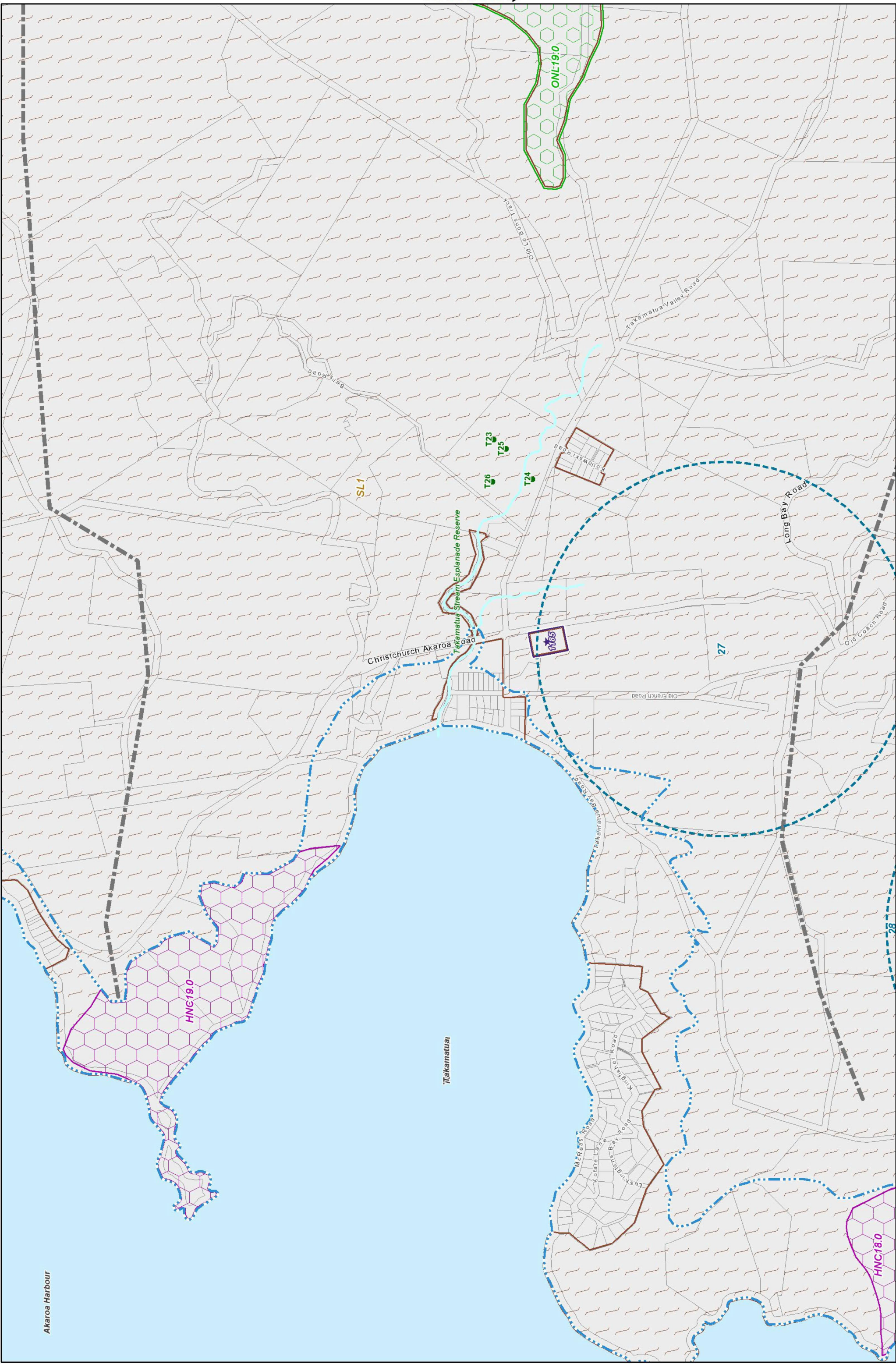
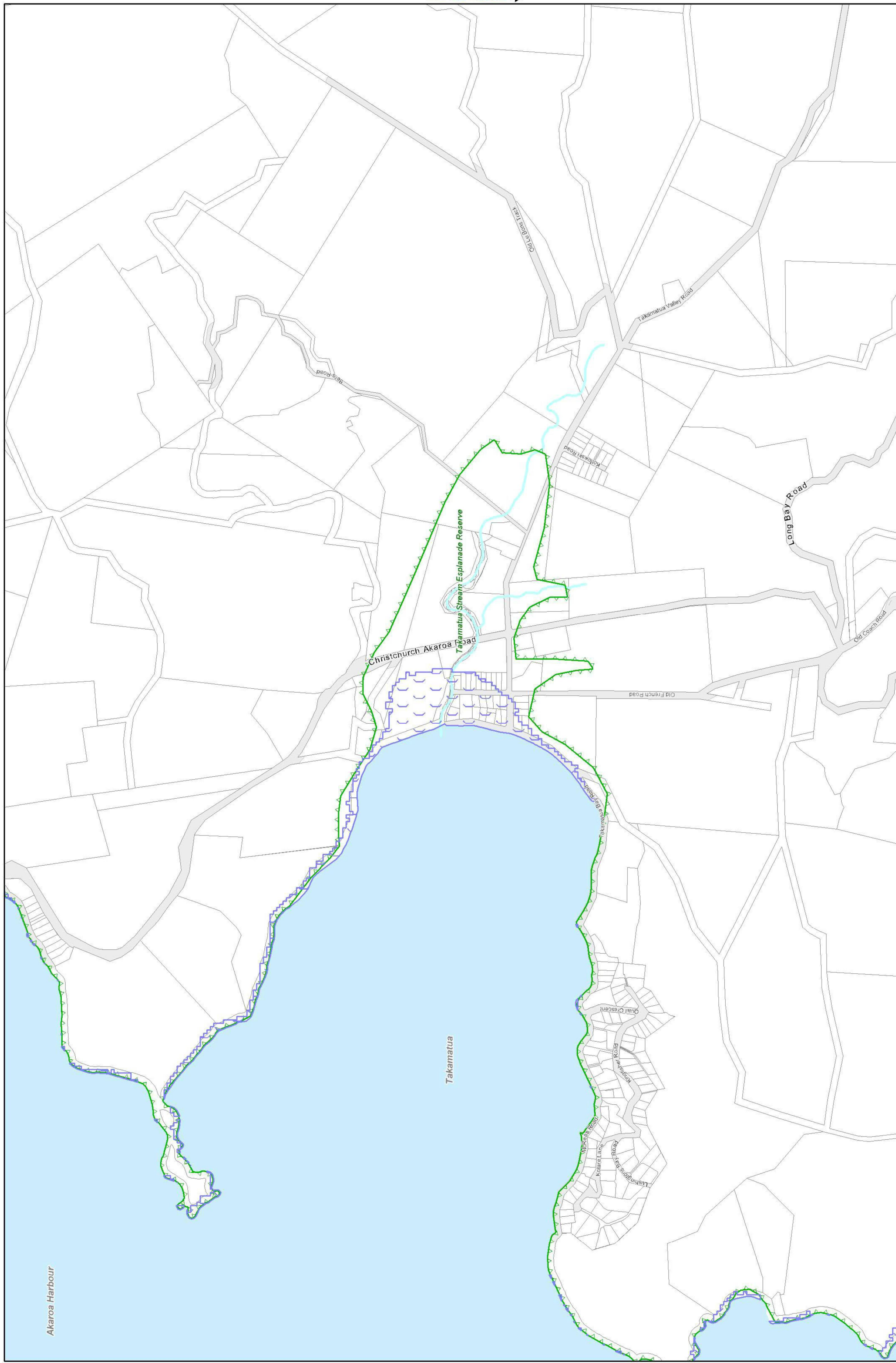
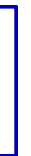




Planning Map 76 Stage 3

70	76	77
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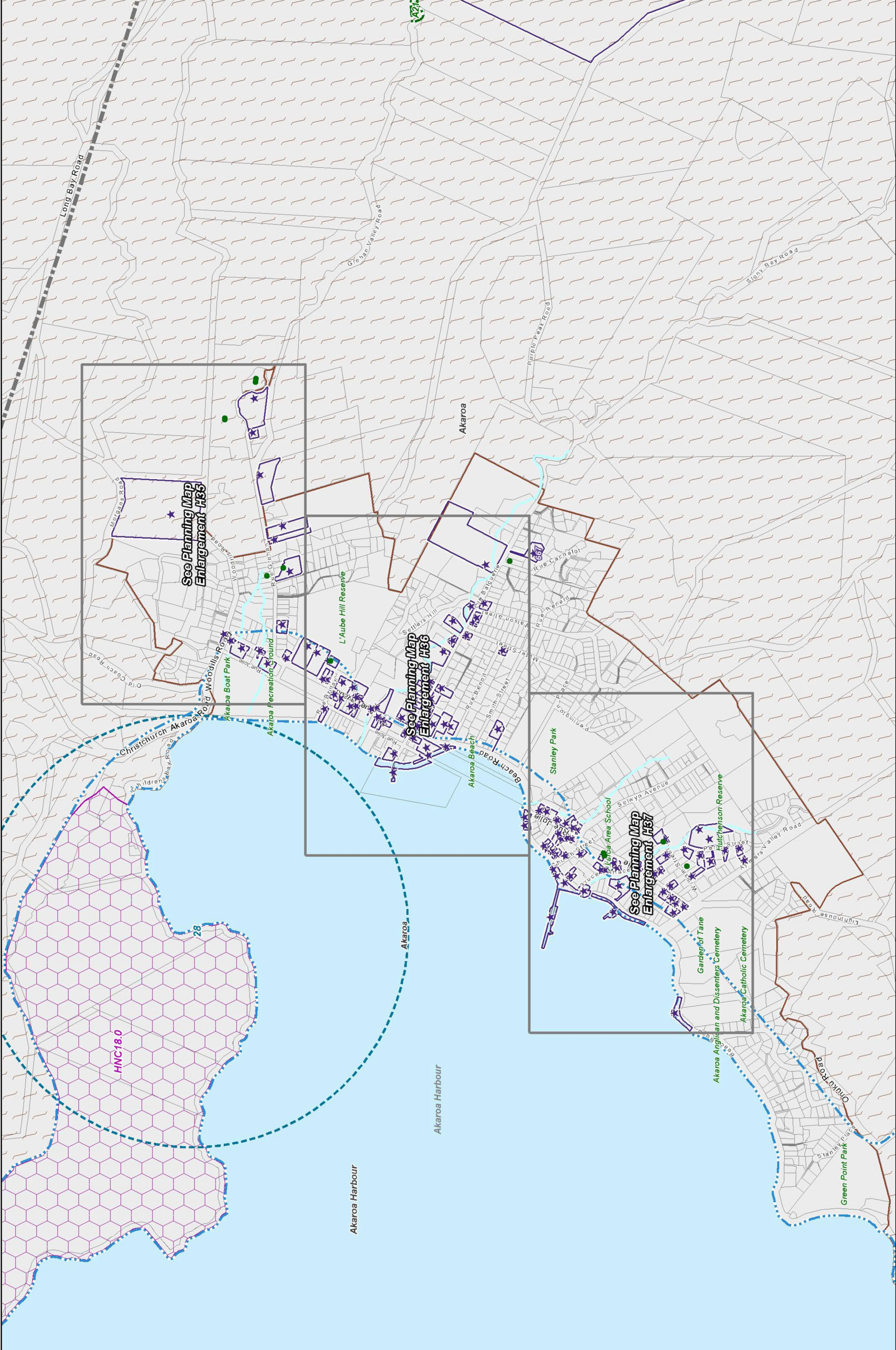


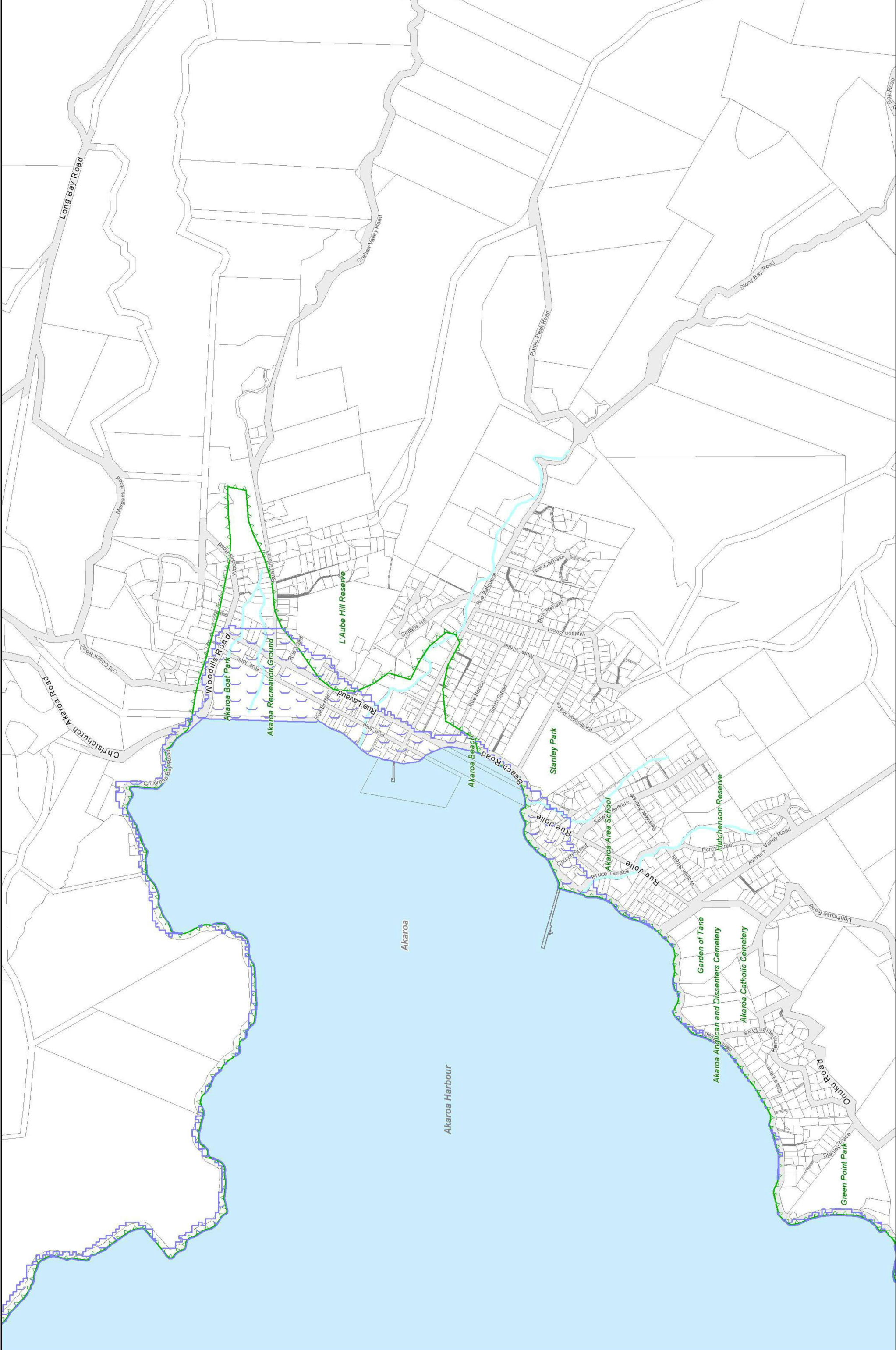
Natural Hazard Overlays		Information Only	
	Liquefaction Assessment Area 1 (only Central City shown)	        	District Boundary Railway Lytelton Tunnel Road Transport Zone Downstream Waterway Downstream Waterway (Mona Vale) Upstream Waterway Environmental Asset Waterway Environmental Asset Standing Water Body Tsunami Inundation Area (NIWA 2014) Information only. Based on modelling that has a high return period in the order of 2500 years and should not be used at a mapping scale finer than 1:25,000
	Te Waihora / Lake Ellesmere Floor Level and Fill Management Area		
	Te Wairewa / Lake Forsyth Floor Level and Fill Management Area		
	Waimakariri Floor Level and Fill Management Area		
	Waimakariri River Primary Stopbank Setback		
	Waimakariri River Secondary Stopbank Setback		
	Flood Ponding Management Area		
	High Flood Hazard Management Area		
	Floor Level and Fill Management Area (additions in Stage three)		
Stage 1 Natural Hazard Information for Context Only No Submissions can be made on these provisions:			
			Floor Level and Fill Management Area
			Fixed Minimum Floor Overlay within Floor Level and Fill Management Area
			Remainder of Port Hills and Banks Peninsula Slope Instability Management Area

The cadastre and coastline shown on the planning maps is not part of the information in the District Plan. It has been provided on the planning maps as an additional function to enhance navigability and search capability. District Plan rules do not apply for overlays extending into the Coastal Marine Area. The Coastal Marine Area is as defined in the Resource Management Act. The cadastre was based on the most recent information held by the Council at the date the map was produced. Establishing compliance or otherwise with the plan may require a formal survey.

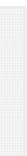
The District boundary is as defined in the Resource Management Act, which uses the definition from the Local Government Act. The line on these maps representing the District boundary is indicative and for information purposes only. The actual boundary is as defined in the legislation. Determining rights and obligations under the District Plan where the District boundary is relevant may require a formal survey.

The District Plan planning maps are at a scale of 1:2500, 1:10000 and 1:50000. Use at any other scale than specified on each map is for information purposes only, and does not form part of the District Plan.





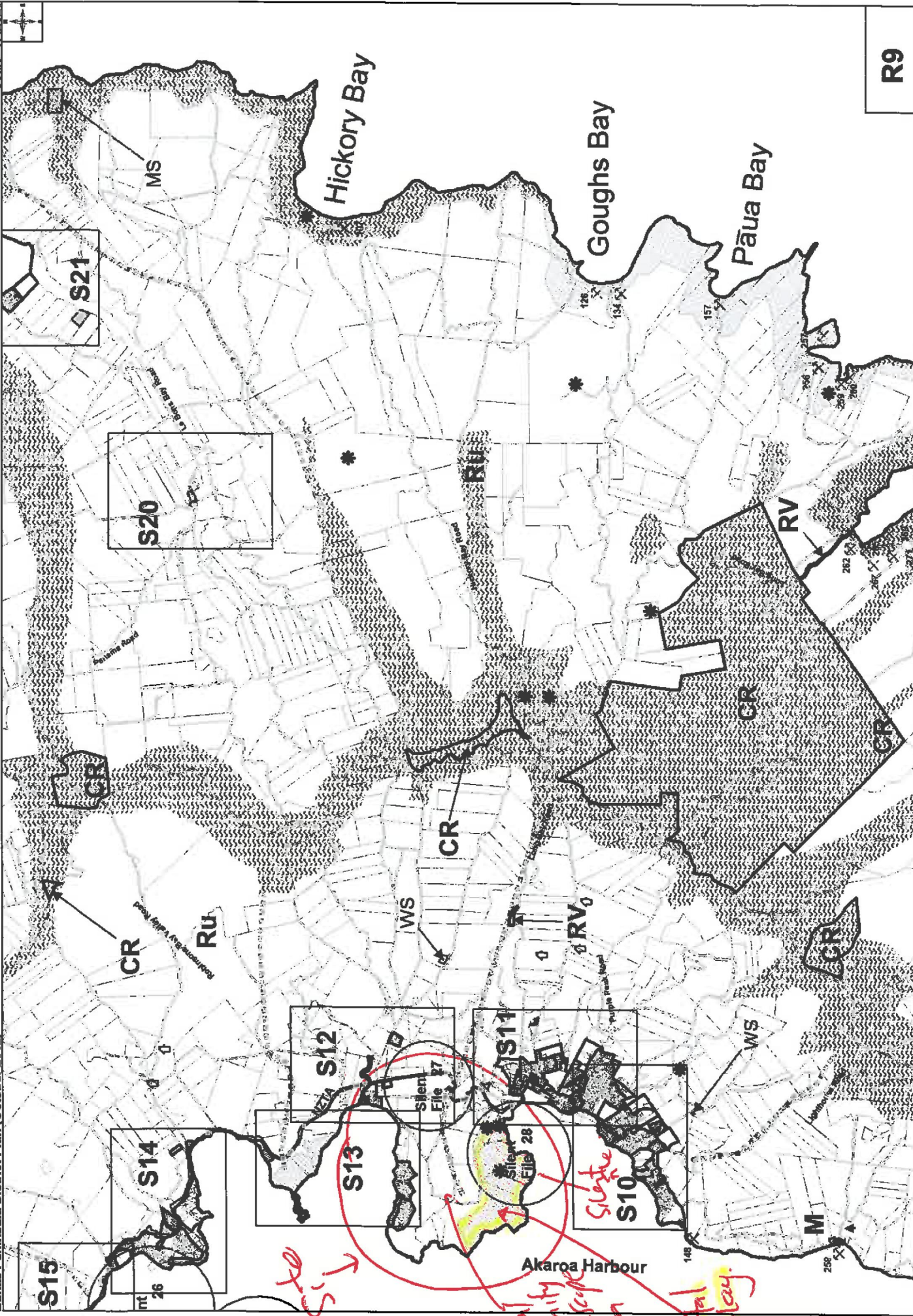
LEGEND BELOW

Natural Hazard Overlays		Information Only	
	Liquefaction Assessment Area 1 (only Central City shown)	         	District Boundary Railway Lytelton Tunnel Road Transport Zone Downstream Waterway Downstream Waterway (Mona Vale) Upstream Waterway Environmental Asset Waterway Environmental Asset Standing Water Body Tsunami Inundation Area (NIWA 2014) Information only. Based on modelling that has a high return period in the order of 2500 years and should not be used at a mapping scale finer than 1:25,000
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			Fixed Minimum Floor Overlay within Floor Level and Fill Management Area
			Remainder of Port Hills and Banks Peninsula Slope Instability Management Area

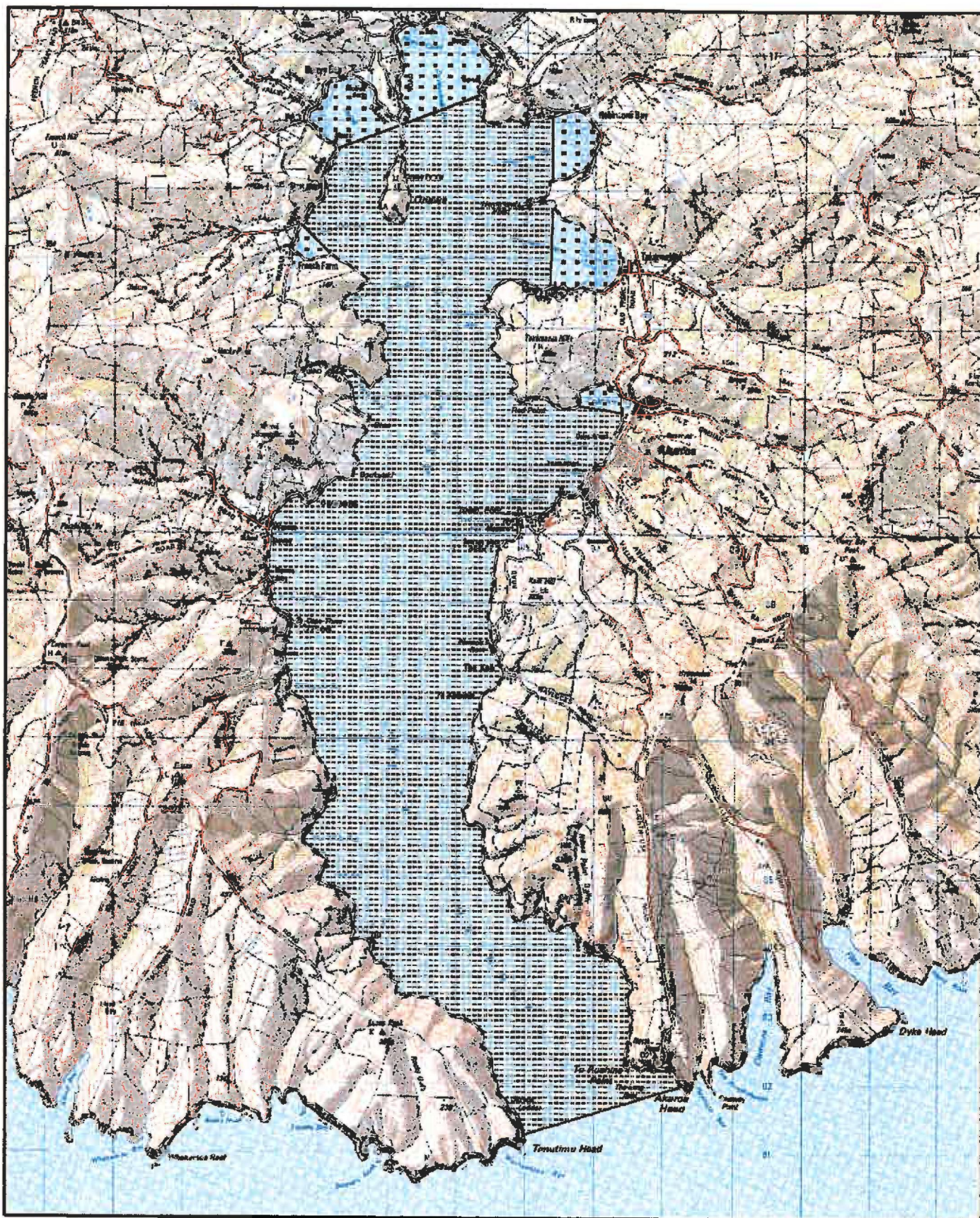
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Handwritten notes in red ink:
to
S11
Akaroa Harbour
Quality
Amenity
Landscape
Area
Coastal
Overlay



Map 1.8 Water Quality Areas - Akaroa Harbour, Childrens Bay, Takamatua Bay, Robinsons Bay, Duvauchelle Bay, Barrys Bay and French Farm Bay



Class Coastal AE Water Quality Area



Class Coastal CR Water Quality Area



Class Coastal SG Water Quality Area

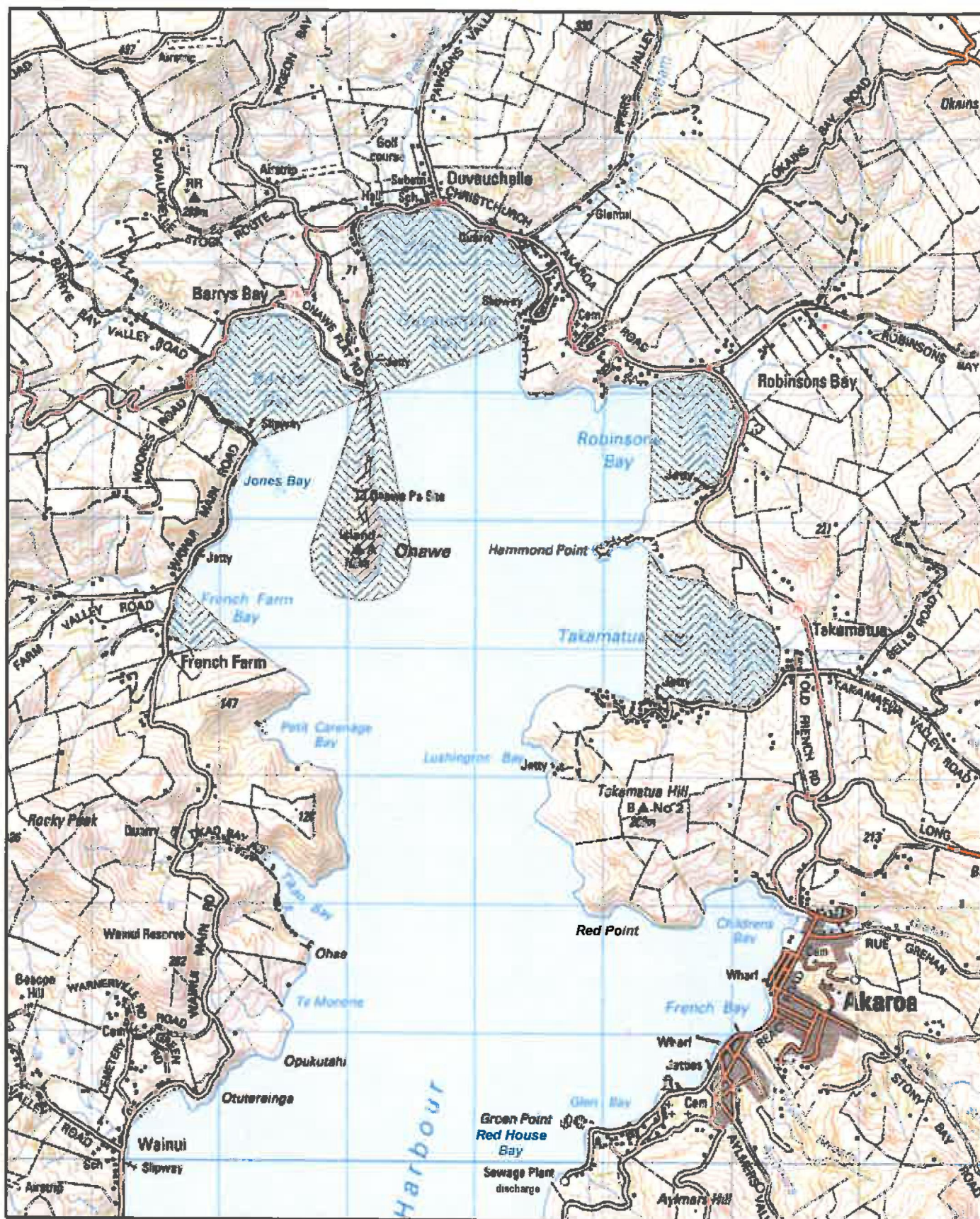
Coastal Marine Area Boundary**

**The Coastal Marine Area Boundary (CMA) along the line of Mean High Water Springs (MHWS) is indicative only.

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0 1,800 3,600 5,400 Metres





Map 7.22 Areas of Significant Natural Value
S5.5.25 - Akaroa Harbour Tidal Flats,
S5.5.26 - Onawe Peninsula

 ASNV Areas

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0 0.7 1.4 2.1
 Kilometres

 **Environment Canterbury**
 05 438 6000

RJRE 20/02/2005 Map Series 7 031125.mxd