

11 Aronga / Definitions

Unless the context clearly indicates otherwise, the following terms, as used in the plan, have the meanings set out below.

Abandon	Means to cease to support or to give up completely.
Animal	Any mammal, bird, fish, reptile or other vertebrate; any insect or other invertebrate. Any living organism, except a plant, micro-organism or a human being. Includes any egg, larva, pupa or other reproductive material.
Animal pest	An animal declared a pest in a national or regional pest management plan.
Biodiversity	The variability among living organisms from all habitats, including terrestrial, marine and other aquatic ecosystems and the ecological systems of which they are part of. This includes diversity within species, between species and of ecosystems.
Biodiversity focus area	Biodiversity focus areas are specific sites or spatial areas that have been identified by Auckland Council's Biodiversity Group to assist in conserving examples of the full range of indigenous ecosystems and species that are found in the region. Biodiversity focus areas are non-statutory, but enable Council to prioritise its effort and spend on ecosystem management activities to retain a representative range of the region's ecosystems.
Breed	For the purposes of this plan, means to breed, propagate or otherwise multiply the pest.
Building	A temporary or permanent movable or immovable structure (including a structure intended for occupation by people, animals, machinery, or chattels) and includes a vehicle or motor vehicle (including a vehicle or motor vehicle as defined in section 2(1) of the Land Transport Act 1998) that is immovable and is occupied by people on a permanent or long-term basis (Building Act 2004).
Biological control	Applying a natural enemy that will prey upon or adversely affect a pest with the intention of reducing the level of infestation of the pest.
Commercial transport operator	Commercial transport operators moving goods or people to or among islands in the Hauraki Gulf Controlled Area. Includes, but is not limited to, operators transporting by ferry, commercial ship, aircraft, or hire of kayaks or other recreational craft.
Communicate	For the purposes of this plan, means to move from one location to another.
Container	For the purposes of this plan, container includes but is not limited to any kayak, chilli bin, bucket or other vessel in which sea water may be transported.

Costs and benefits	Costs and benefits of any kind, whether monetary or non-monetary, and whether quantifiable or non-quantifiable.
Craft	For the purposes of this plan, craft means (i) an aircraft, ship, boat, or other machine or vessel used or able to be used for the transport of people or goods, or both, by air or sea; and (ii) an oil rig; and (iii) a structure or installation that is transported by being towed through the sea.
Critically endangered	For the purposes of this plan, means any species classified as nationally or regionally 'Critical' according to New Zealand Threat Classification System criteria.
Destroy	For the purposes of the rules in this plan, means to kill or dispose of in a manner that will not allow the pest to reinfest an area.
Disease	A disease is an impairment of the normal state of an organism that interrupts or modifies its vital functions. All species of plants, wild and cultivated alike are subject to disease.
Distribute	To propagate, offer for sale or sell, transport, release or in any way spread a pest, whether for commercial gain or not. Distribution has a corresponding meaning.
Ecosystem	A dynamic complex of plant, animal and microorganism communities and their non-living environment, interacting as a functional unit.
Effective containment	Conditions under which the subject would not reasonably be expected to escape into a wild state.
Effects	<p>Unless the context otherwise requires, the term 'effects'</p> <p>(a) includes the following, regardless of scale, intensity, duration or frequency:</p> <ul style="list-style-type: none"> (i) a positive or adverse effect; and (ii) a temporary or permanent effect; and (iii) a past, present or future effect; and (iv) a cumulative effect that arises over time or in combination with other effects; and <p>(b) also includes the following:</p> <ul style="list-style-type: none"> (i) a potential effect of high probability; and (ii) a potential effect of low probability that has a high potential impact.

Enclosed water body	For the purposes of this plan, means a water body that is entirely separated from any other water body, such that any contents of the water body would not reasonably be expected to reach any other water body without human assistance. For completeness, this means there must not be any water courses entering or exiting the water body, and the water body must be situated in such a position that inundation by flooding of nearby water bodies would not reasonably be expected.
Environment	Includes: <ul style="list-style-type: none"> (a) ecosystems and their constituent parts, including people and their communities; and (b) all natural and physical resources; and (c) amenity values; and (d) the aesthetic, cultural, economic and social conditions that affect or are affected by any matter referred to in paragraphs (a) to (c).
Eradication	To reduce the infestation level of a pest to zero levels in an area in the short to medium term.
Exclusion	To prevent the establishment of a pest or group of pests.
Exotic plant	Introduced plants that are not native to New Zealand.
Fish (v)	For the purpose of rules in Section 7.7.3 to fish means to catch, take or harvest any pest fish and includes: <ul style="list-style-type: none"> (a) any other activity that may reasonably be expected to result in the catching, taking or harvesting of any pest fish; or (b) any attempt to catch, take or harvest any pest fish.
Hauraki Gulf Controlled Area	That part of the Hauraki Gulf Controlled Area within the Auckland region.
Incursion	A recent occurrence of a plant or animal species previously unknown in the given area. Usually refers to highly invasive species.
Management agency	The body specified as the management agency in a pest management plan or a pathway management plan.
National Pest Plant Accord	A cooperative agreement between Nursery and Garden Industry New Zealand, regional councils and government departments with biosecurity responsibilities, to prevent the sale and/or distribution of specified pest plants where horticultural trade is the most significant way of spreading the plant in New Zealand.

National Policy Direction	<p>The direction approved under section 57 of the Biosecurity Act 1993. Its purpose is to ensure pest management plans provide the best use of available resources and align with one another, when necessary.</p> <p>See section 2 and Part 5 of that Act.</p>
Occupier	<ul style="list-style-type: none"> (a) in relation to any place physically occupied by any person, means that person; and (b) in relation to any other place, means the owner of the place; and (c) in relation to any place, includes any agent, employee, or other person, acting or apparently acting in the general management or control of the place.
Organism	<p>Organism:</p> <ul style="list-style-type: none"> (a) does not include a human being or a genetic structure derived from a human being; (b) includes a microorganism; (c) subject to paragraph (a), includes a genetic structure that is capable of replicating itself (whether that structure comprises all or only part of an entity, and whether it comprises all or only part of the total genetic structure of an entity); (d) includes an entity (other than a human being) declared by the Governor-General by Order in Council to be an organism for the purposes of the Biosecurity Act 1993; (e) includes a reproductive cell or developmental stage of an organism; (f) includes any particle that is a prion.
Pathogen	<p>An infectious agent such as a virus, bacterium, prion, fungus, viroid or parasite that causes disease in its host. The host may be an animal, a plant, a fungus or even another microorganism.</p>
Pest	<p>An organism specified as a pest in a national or regional pest management plan.</p>
Pest plant	<p>A plant that has been declared a pest in a national or regional pest management plan.</p>
Priority lake	<p>Sites included in the statutory programmes set out in section Error! Reference source not found. of this plan, namely Rototoa and Tomarata.</p>
Progressive containment	<p>To contain or reduce the geographic distribution of a pest to an area over time.</p>

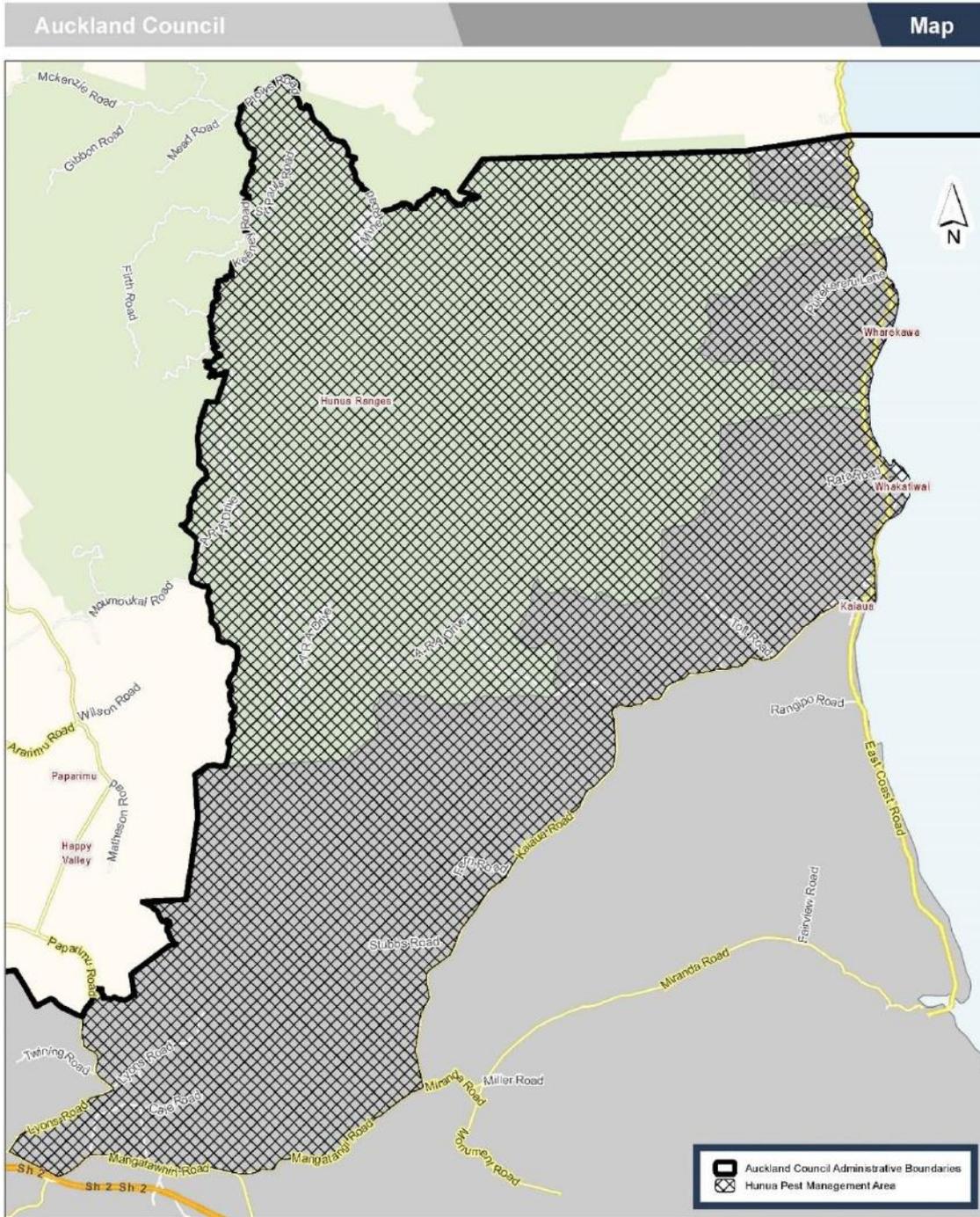
Propagation	To grow new plants from seeds or from pieces cut from an existing plant, or to make a plant produce more plants.
Plant	Any grass, tree, shrub, herb, flower, nursery stock, culture, vegetable, or other vegetation, and also includes the fruit, seed, spore, portion or product of any plant. Includes all aquatic plants.
Rail	Any rail corridor, whether in active use or not, as defined by the parcel boundary.
Region	As determined by the Local Government Act 2002: (a) means the region of a regional council; (b) includes the district of a territorial authority, if the territorial authority is a unitary authority.
Regional Pathway Management Plan	A plan for the prevention or management of the spread of harmful organisms made under Part 5 of the Biosecurity Act 1993. See the interpretation and Part 5 of that Act.
Regional Pest Management Plan	A regional plan for the eradication or effective management of a particular pest or pests made under Part 5 of the Biosecurity Act 1993. See the interpretation and Part 5 of that Act.
Release	For the purpose of this plan, means to set at liberty or allow to go at large, whether or not the act is deliberate or is a result of negligence or lack of care by the person having the pest organism in his ownership or care.
Rule	A rule included in a pest management plan in accordance with section 73 of the Biosecurity Act 1993. A breach of a rule constitutes an offence under the Biosecurity Act 1993.
Rural Auckland	For the purpose of this plan, means that part of the region designated rural by the Rural Urban Boundary as mapped in the Auckland Unitary Plan https://unitaryplanmaps.aucklandcouncil.govt.nz/upviewer/ .
Rural Urban Boundary	The boundary which defines the extent of urban development and the areas to be kept as rural areas in the Auckland region, as mapped in the Auckland Unitary Plan: https://unitaryplanmaps.aucklandcouncil.govt.nz/upviewer/ .
Secure containment	Means to keep an organism in a facility or structure that effectively prevents the escape or passage of that organism.

Sell	Includes barter; and also includes offering, exposing, or attempting to sell, or having in possession for sale, or sending or delivery for sale, causing or allowing to be sold, offered, or exposed for sale, and also includes any disposal whether for valuable consideration or not. 'Sale' has a corresponding meaning.
Significant Ecological Area	Areas of significant indigenous vegetation or significant habitats of indigenous fauna located either on land or in freshwater environments. In order to maintain indigenous biodiversity these areas are protected from the adverse effects of subdivision, use and development under the Unitary Plan http://unitaryplan.aucklandcouncil.govt.nz/Images/Auckland%20Unitary%20Plan%20Operative/Chapter%20D%20Overlays/1.%20Natural%20Resources/D9%20Significant%20Ecological%20Areas%20Overlay.pdf https://unitaryplanmaps.aucklandcouncil.govt.nz/upviewer/ .
Site-led pest programme	A pest programme that contains, reduces or controls the pest(s) within a place to an extent that protects the values of that place.
Species	For the purpose of this plan, a species includes all cultivars, varieties and forms of that species, unless otherwise stated; but excludes any hybrids of that species with another species, unless otherwise stated.
Sustained control	To provide for the ongoing control of a pest to reduce its impacts on values and its spread to other properties.
Threatened	For the purposes of this plan, means any species classified as nationally or regionally 'Threatened' according to New Zealand Threat Classification System criteria. For completeness, this includes sub-categories 'Critical', 'Endangered' and 'Vulnerable'.
Transport corridor	Any road or rail corridor, as defined above.
Untreated kauri plant material	Any part of any living kauri plant including but not limited to wood, bark, leaves, seeds, or any part of any dead kauri plant that has not been subject to timber processing. Untreated timber also includes woodchips and sawdust.
Urban Auckland	Means that part of the region designated urban by the Rural Urban Boundary as mapped in the Auckland Unitary Plan maps https://unitaryplanmaps.aucklandcouncil.govt.nz/upviewer/ .

12 Āpitihangā / Appendix



Āpitihangā 1 Te Takiwā o Kohukohunui mō te whakahaere kaupapa koiora orotā / Appendix 1 Hunua Pest Management Area



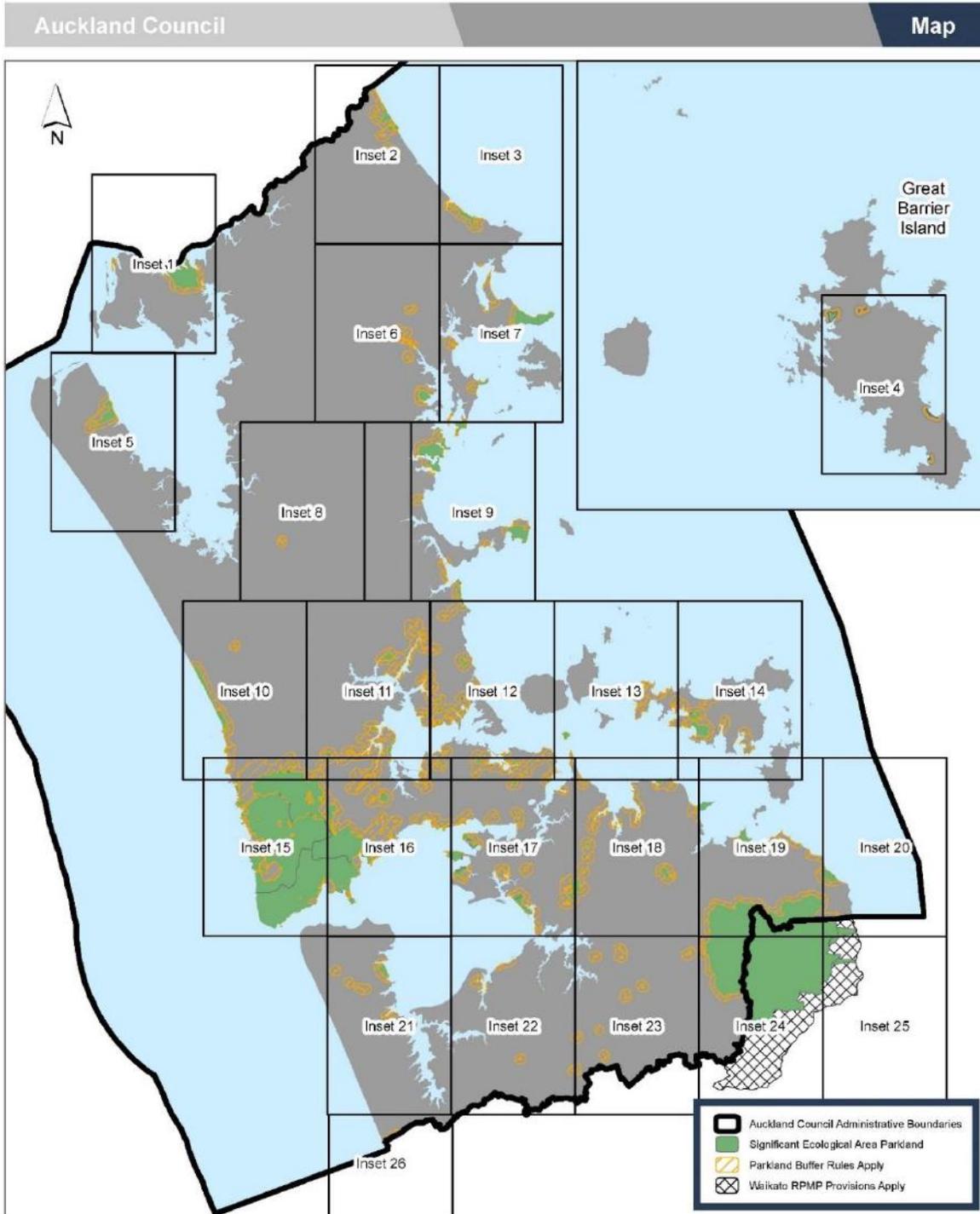
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Hunua Pest Management Area

0 0.45 0.9 1.35
 Kilometres
 Scale @ A4
 = 1:100,000
 Date Printed:
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Āpitihangā 2 Whenua Papa Rēhia me ōna Rohe Hauropi Hiranga / Appendix 2 Parkland with Significant Ecological Areas



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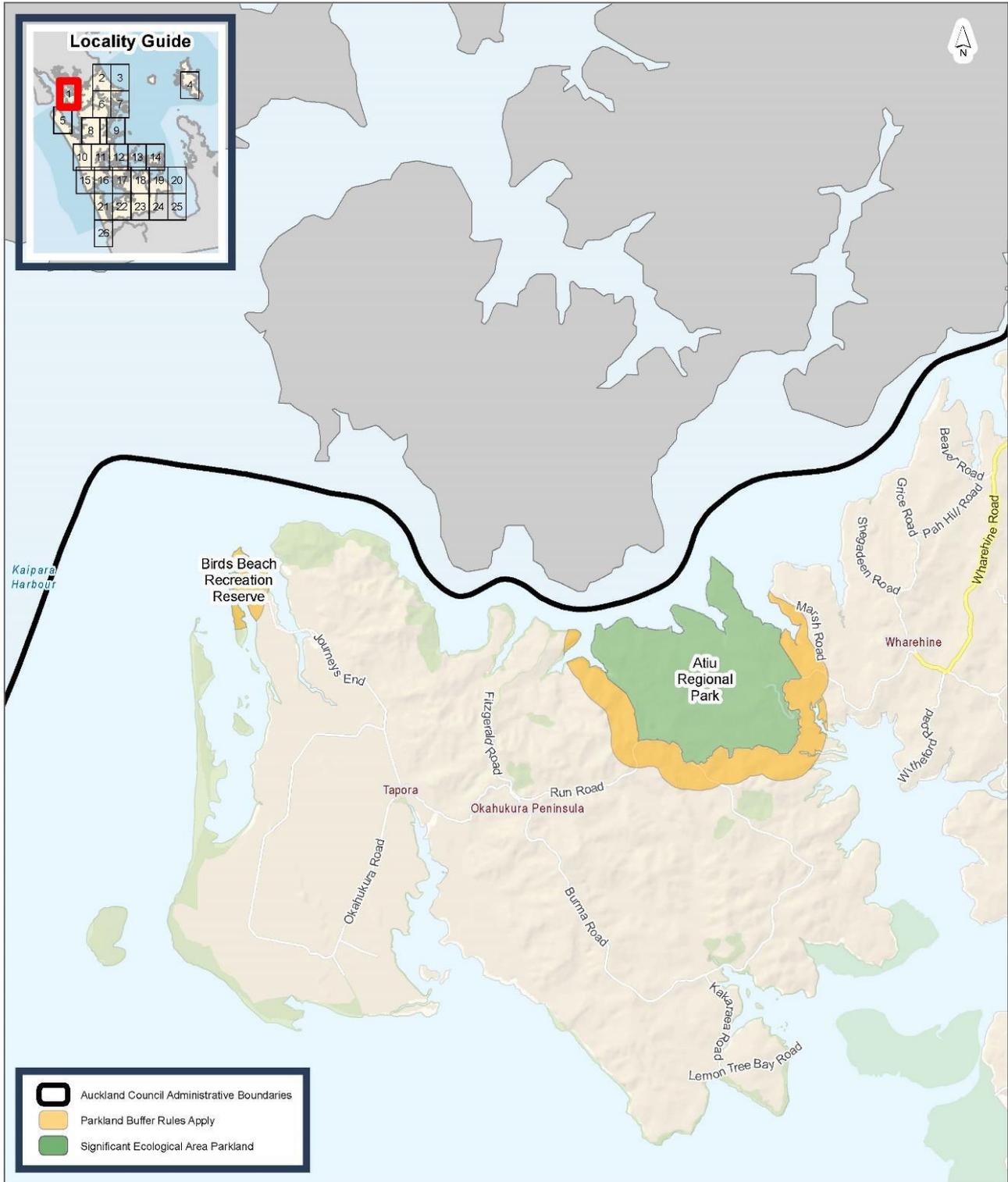
Regional Pest Management Plan Significant Ecological Area Parkland Index for Inset Maps



Scale @ A4
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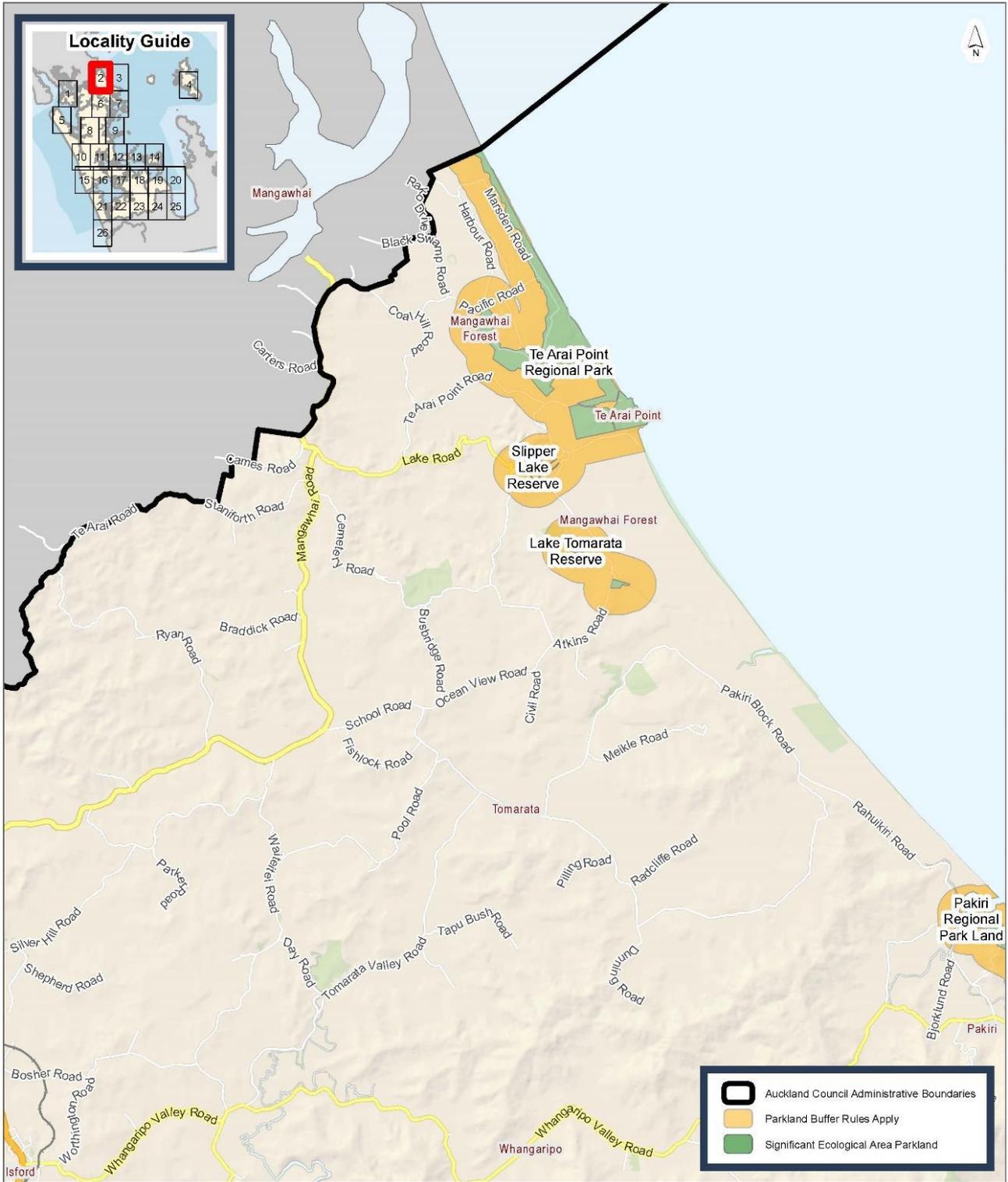
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**Regional Pest Management Plan
Significant Ecological Area Parkland
Inset 1**



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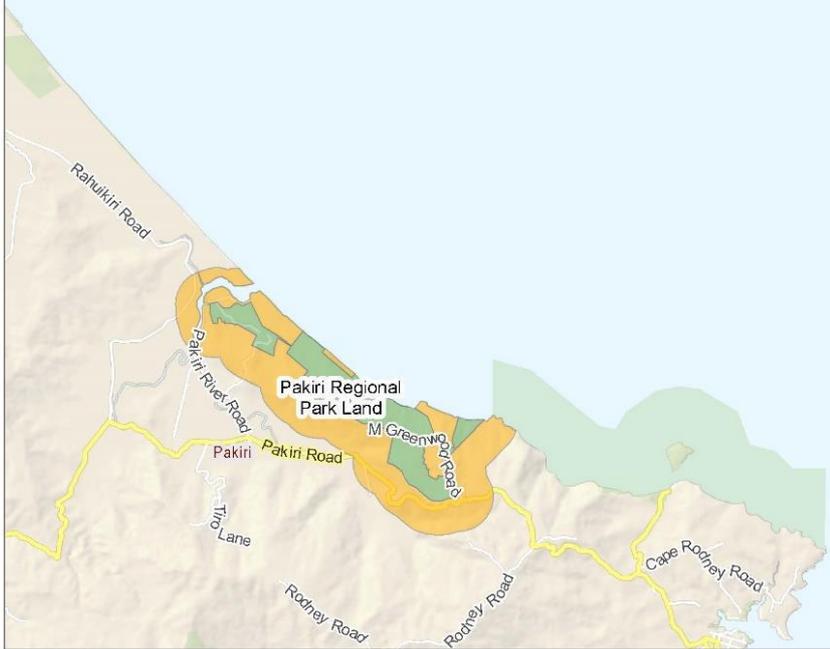
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Significant Ecological Area Parkland
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Scale @ A4
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Date Printed:
1/10/2020





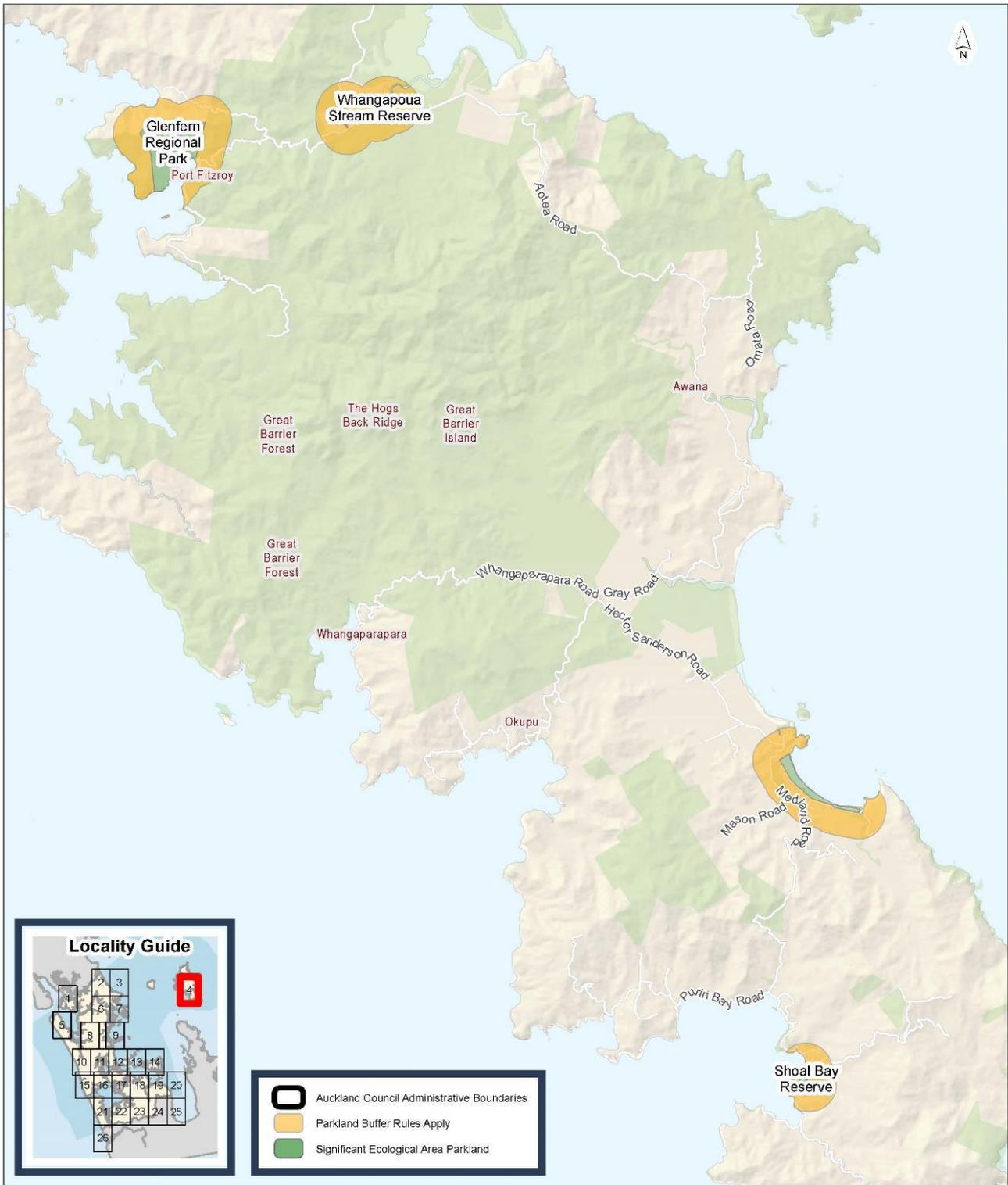
- Auckland Council Administrative Boundaries
- Parkland Buffer Rules Apply
- Significant Ecological Area Parkland

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Regional Pest Management Plan Significant Ecological Area Parkland Inset 3

Scale @ A4
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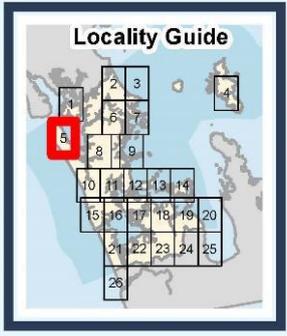


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 4

0 0.5 1 1.5
 Kilometers
 Scale @ A4
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-  Parkland Buffer Rules Apply
-  Significant Ecological Area Parkland

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Regional Pest Management Plan Significant Ecological Area Parkland Inset 5

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 Kilometers
Scale @ A4
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Date Printed:
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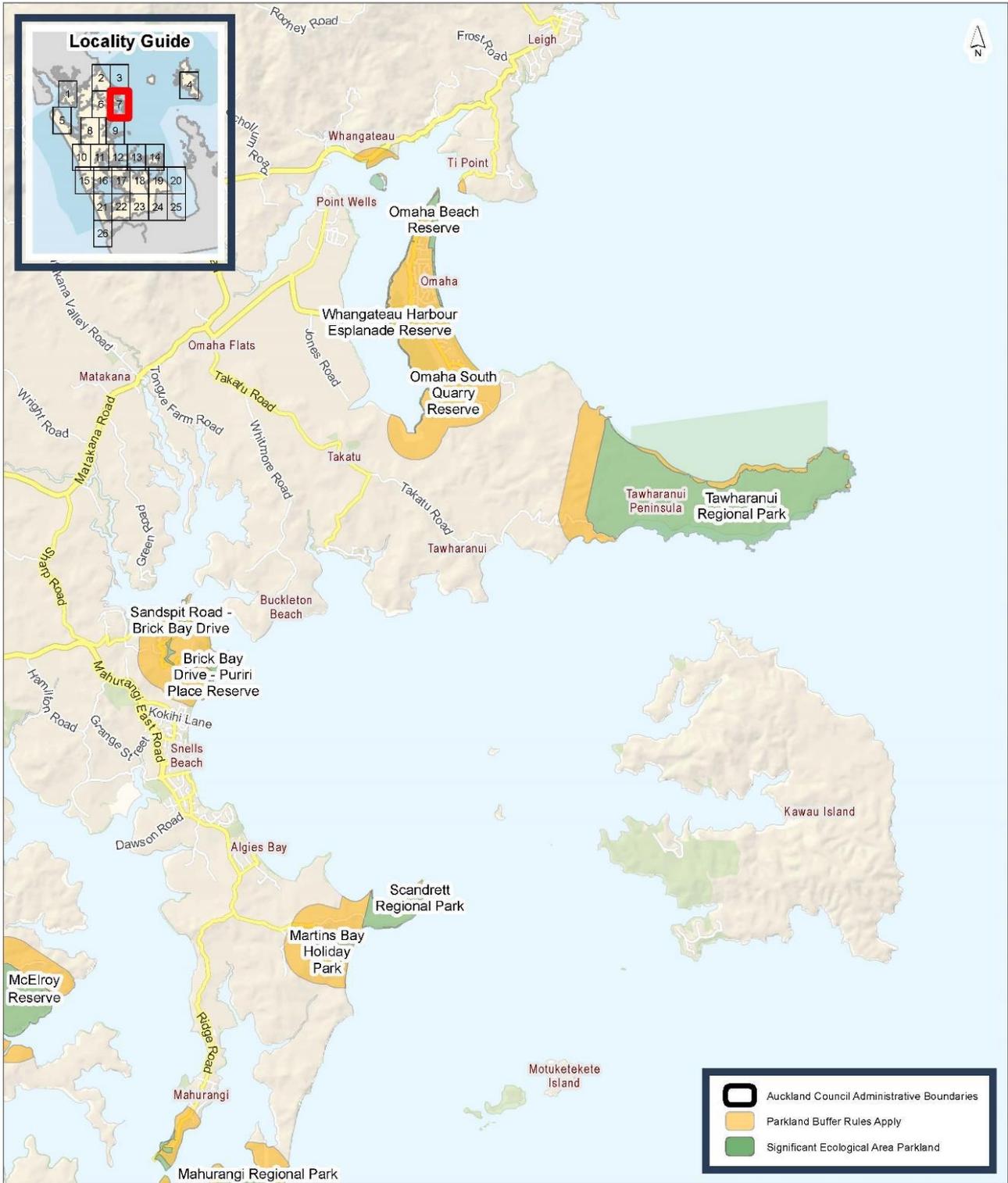


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 6

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 Kilometers
Scale @ A4
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Regional Pest Management Plan Significant Ecological Area Parkland Inset 7



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Legend

- Auckland Council Administrative Boundaries
- Parkland Buffer Rules Apply
- Significant Ecological Area Parkland

Locality Guide

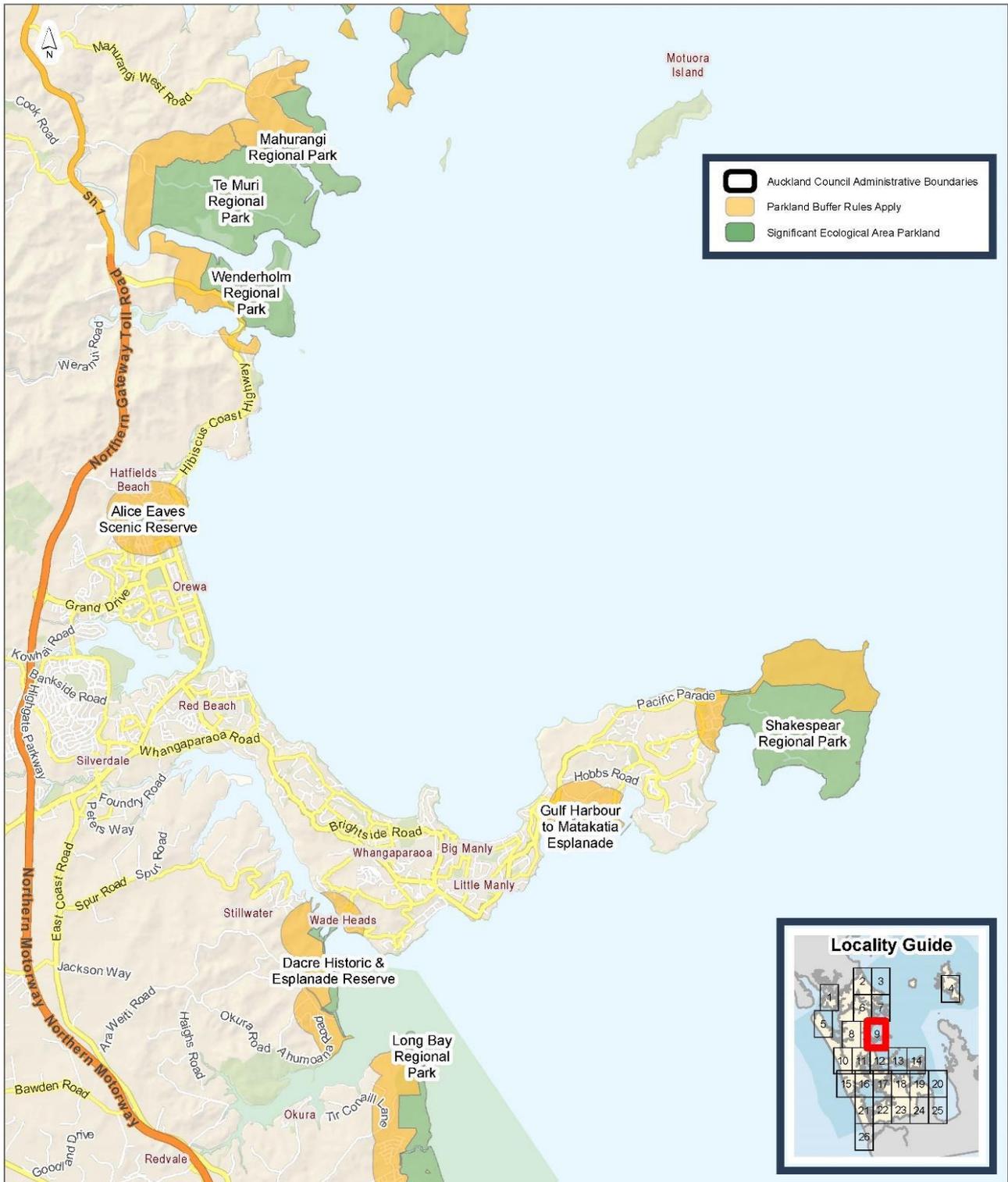
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13	14	15	16
17	18	19	20
21	22	23	24
25	26		

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**Regional Pest Management Plan
 Significant Ecological Area Parkland
 Inset 8**

0 0.5 1 1.5
 Kilometers
Scale @ A4
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Regional Pest Management Plan Significant Ecological Area Parkland Inset 9



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Regional Pest Management Plan Significant Ecological Area Parkland Inset 12



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**Regional Pest Management Plan
Significant Ecological Area Parkland
Inset 13**



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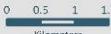


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-  Parkland Buffer Rules Apply
-  Significant Ecological Area Parkland

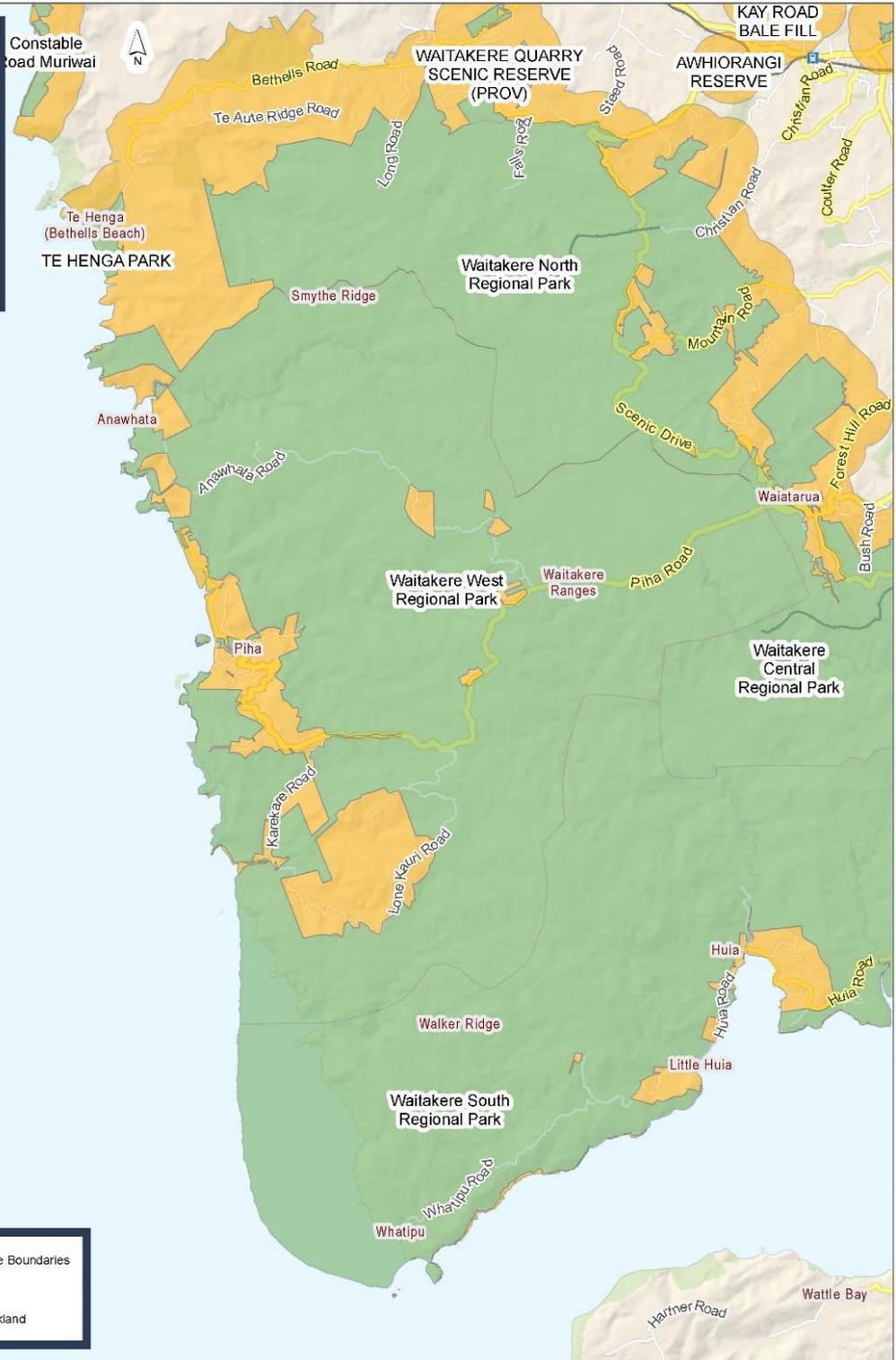
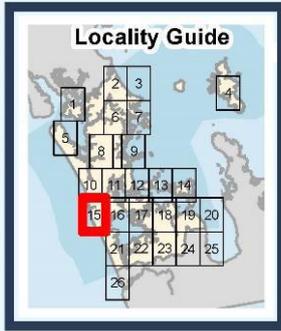


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 15

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Scale @ A4
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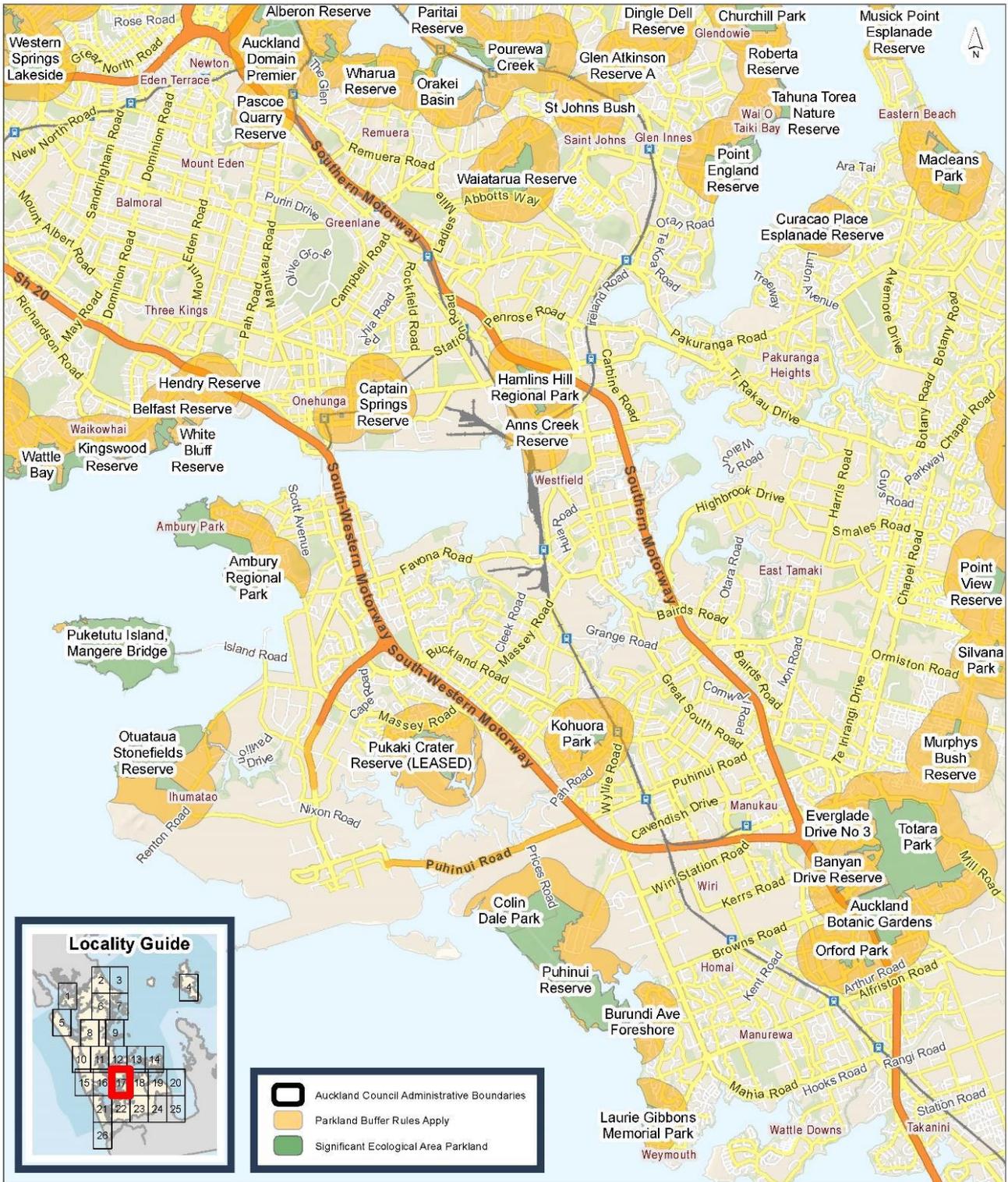


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 16

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 Kilometers
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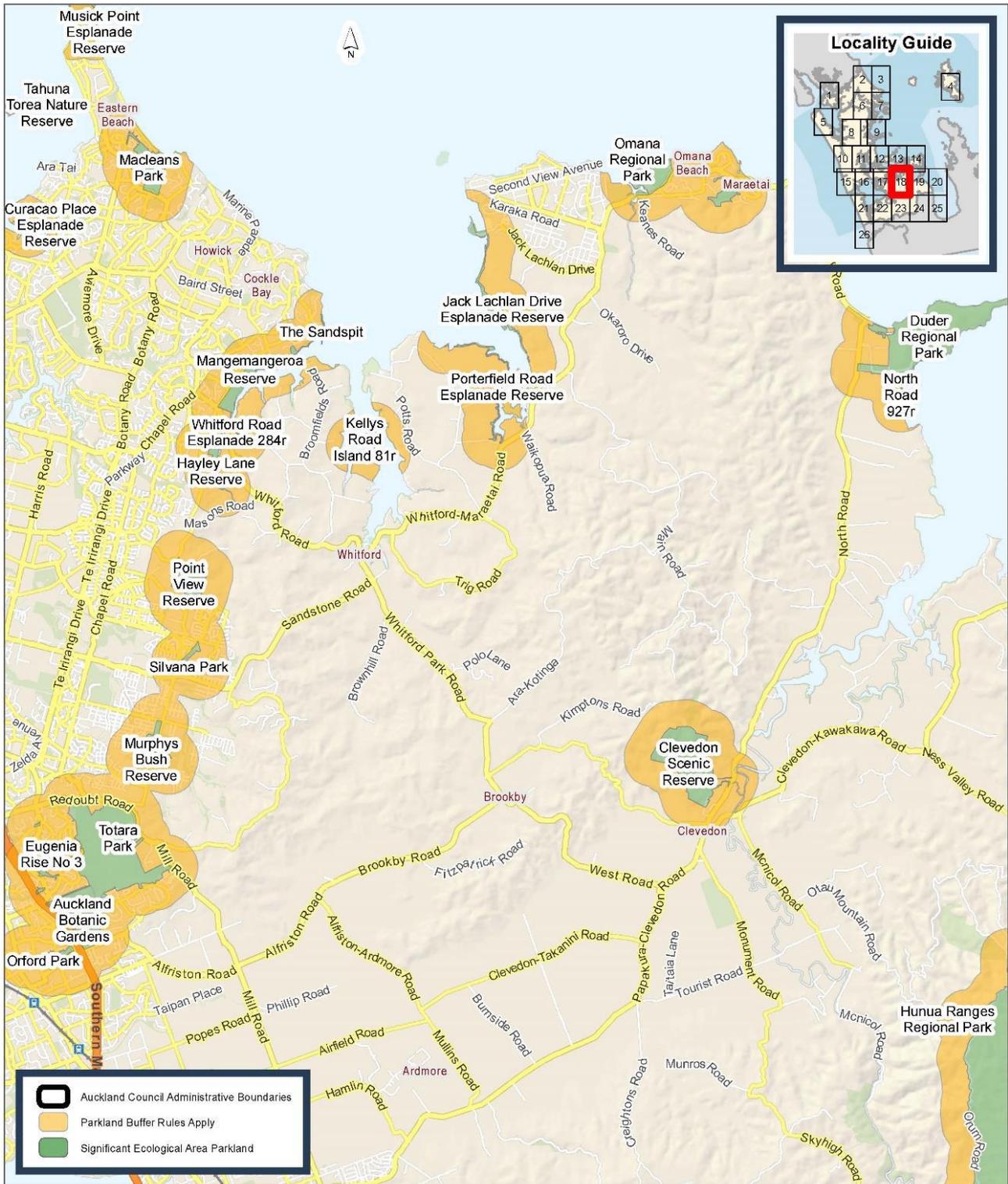
Regional Pest Management Plan Significant Ecological Area Parkland Inset 17

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 Kilometers

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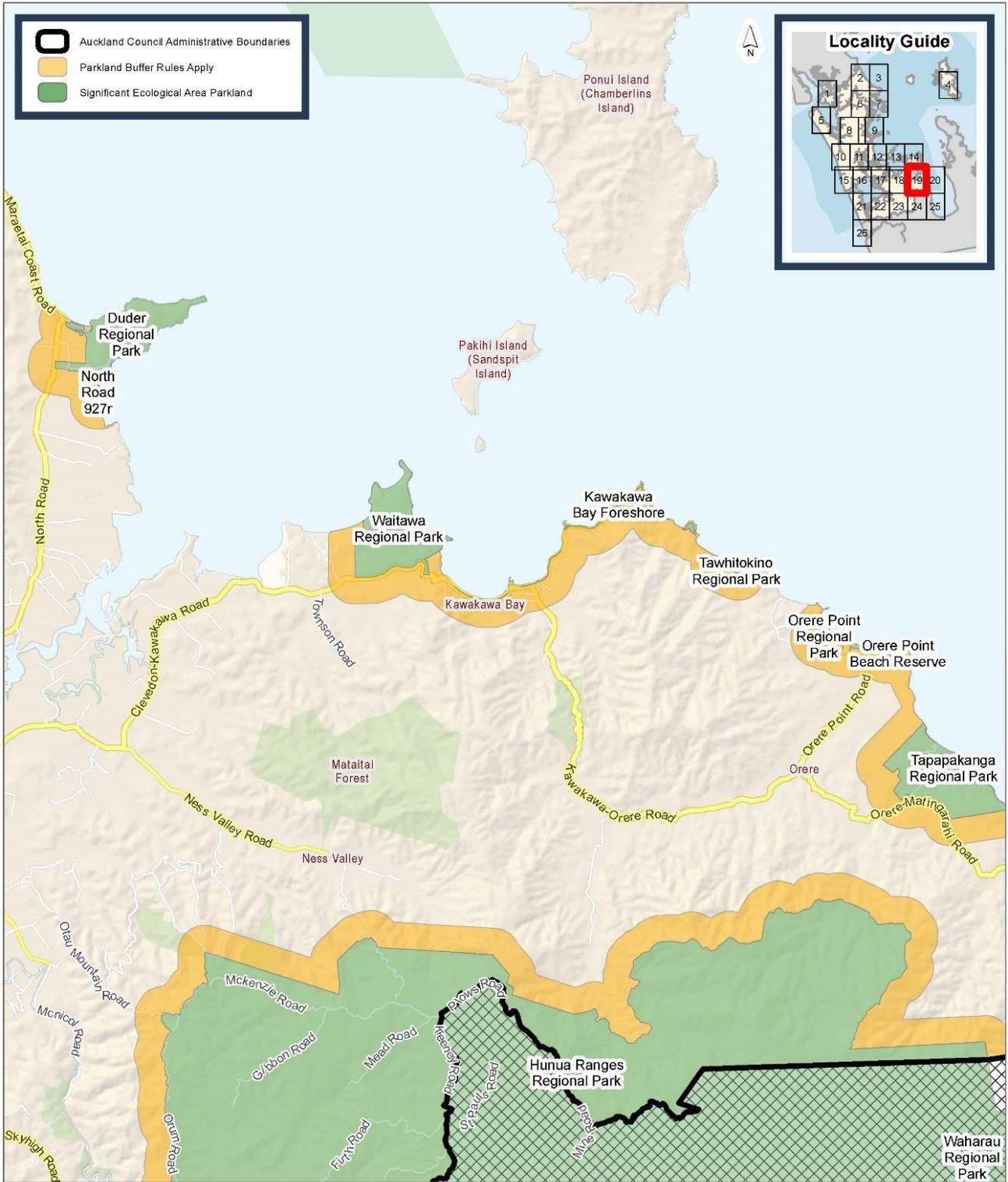
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 Kilometers

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Regional Pest Management Plan Significant Ecological Area Parkland Inset 19

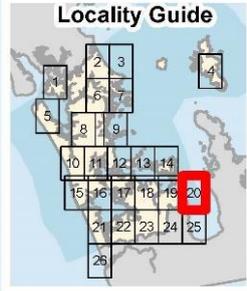
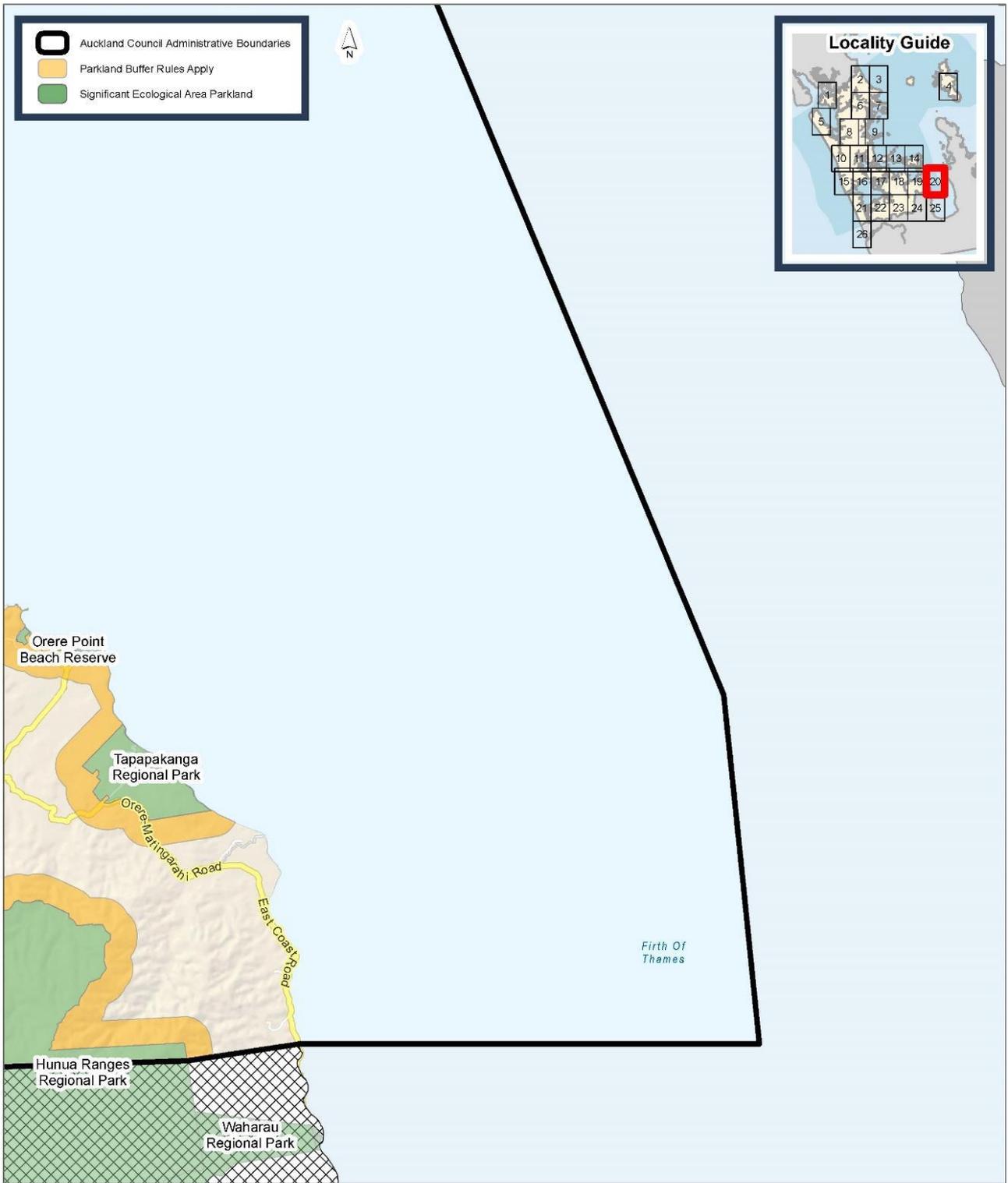
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-  Auckland Council Administrative Boundaries
-  Parkland Buffer Rules Apply
-  Significant Ecological Area Parkland



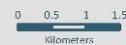
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**Regional Pest Management Plan
Significant Ecological Area Parkland
Inset 20**



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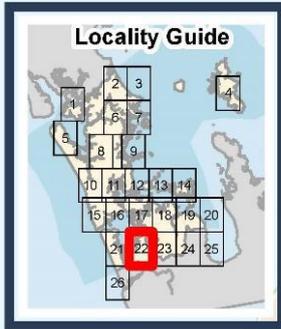


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 21

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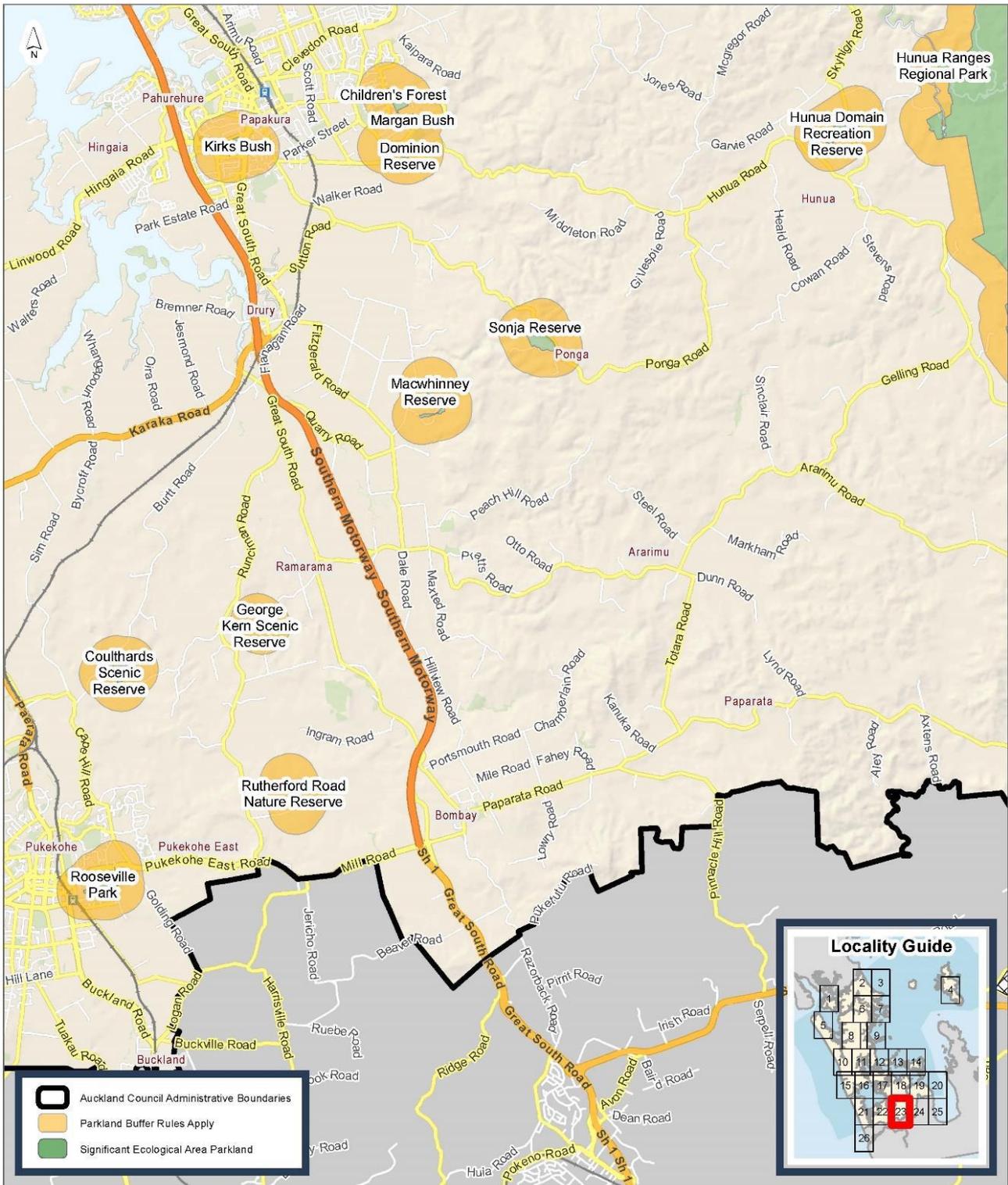


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 22

0 0.5 1 1.5
 Kilometers
Scale @ A4
 = 1:94,275
Date Printed:
 1/8/2020



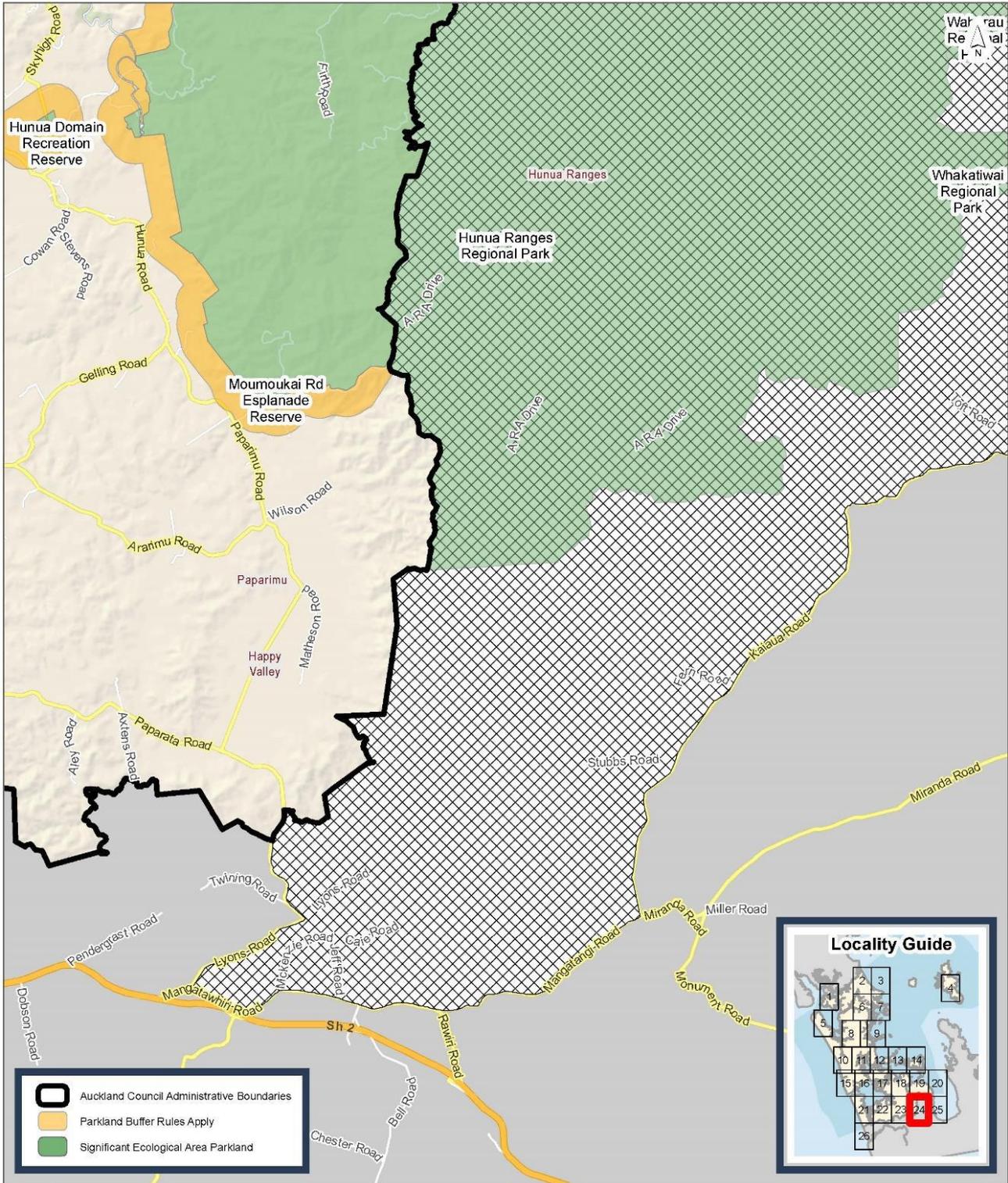


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 23

0 0.5 1 1.5
 Kilometers
Scale @ A4
 = 1:94,275
Date Printed:
 1/16/2020



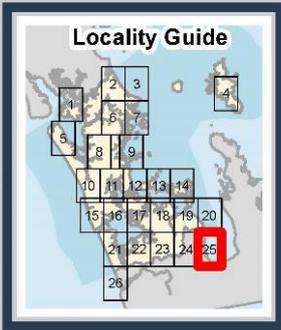
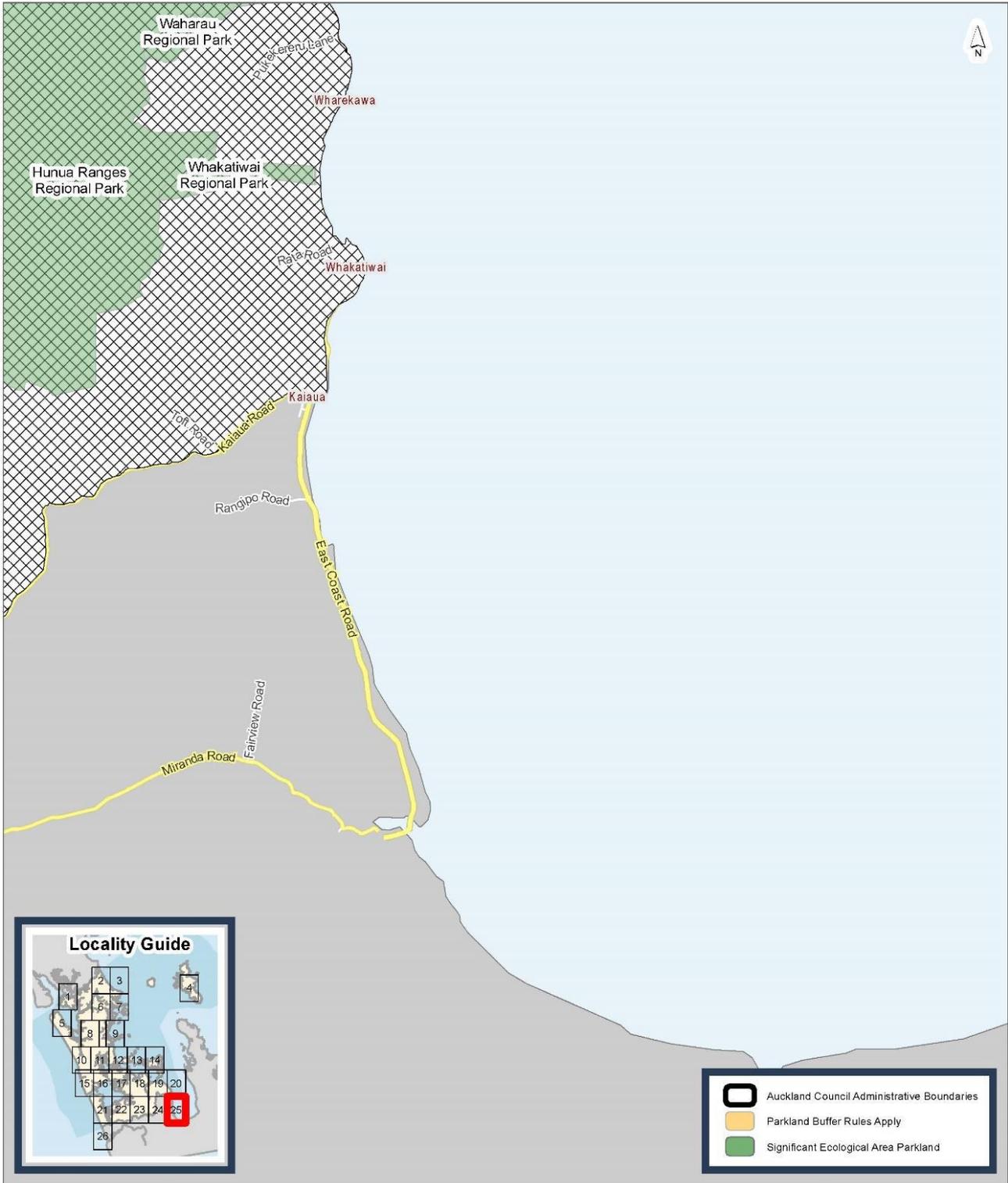


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 24

0 0.5 1 1.5
 Kilometers
Scale @ A4
 = 1:94,275
Date Printed:
 1/16/2020



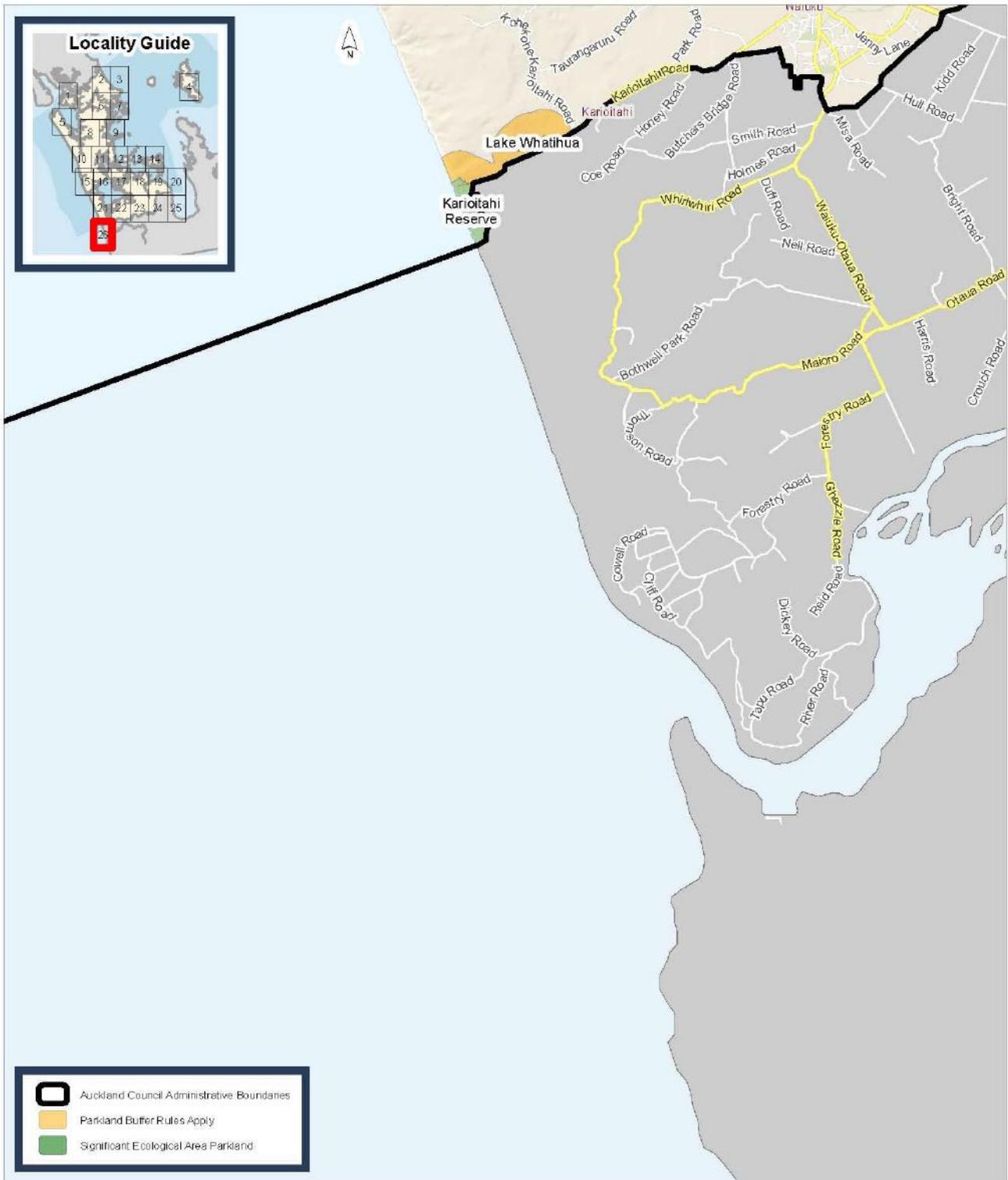
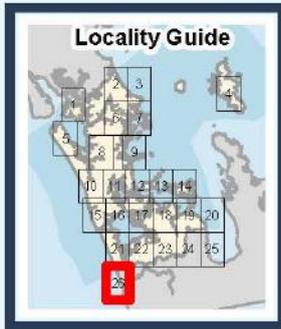


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Regional Pest Management Plan Significant Ecological Area Parkland Inset 25

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-  Auckland Council Administrative Boundaries
-  Parkland Buffer Rules Apply
-  Significant Ecological Area Parkland

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Regional Pest Management Plan Significant Ecological Area Parkland Inset 26

0 0.5 1 1.5
 Kilometers

Scale @ A4
 = 1:94,275

Date Printed:
 1/6/2020



Parks included in Significant Ecological Areas on parkland site-led programme

29 Heretaunga Avenue	Brick Bay Drive - Pūriri Place Reserve
Albacore Reserve	Browns Island (Motukorea)
Albany Heights Reserve	Burnside Escarpment
Albany Heights west Reserve	Burundi Ave Foreshore
Alberon Reserve	Butterworth Block
Albert Crescent Wharf Road Walkway	Bycroft Reserve
Aldersgate Reserve	Captain Springs Reserve
Alice Eaves Scenic Reserve	Captain's Bush
Almorah Road Rock Forest	Cartmel Reserve
Ambury Regional Park	Centennial Park - Campbells Bay
Anderson Road Matakana	Chapman Strand
Anns Creek Reserve	Charles Prevost Drive Reserve
Anzac Bay Reserve	Chatswood Reserve
Aronia Way no. 2 Reserve	Chelsea Estate Heritage Park
Ātiu Regional Park	Children's Forest
Attwood Reserve	Chisbury Terrace Reserve
Auckland Botanic Gardens	Chorley Reserve
Auckland Domain Premier	Church Bay Esplanade Reserve
Awaawaroa Esplanade Reserve	Churchill Park
Awaawaroa Wetland Reserve	City View Reserve
Awaruku Reserve	Clark Road Esplanade Reserve
Awhiorangi Reserve	Clevedon Scenic Reserve
Āwhitu Central Recreation res (leased)	Cliff Road
Āwhitu Regional Park	Clifton Road Esplanade 339r
Ayr Reserve	Coletta Esplanade
Banyan Drive Reserve	Colin Dale Park
Bayfield Park	Colwill Esplanade
Beaufort Reserve	Constable Road Muriwai
Belfast Reserve	Coulthards Scenic Reserve
Belle Terrace Foreshore Reserve	Cox's Bay Reserve
Birds Beach Recreation Reserve	Craigavon Park
Birdwood Park	Cranwell Esplanade
Birkenhead War Memorial Park	Cranwell Park
Bishop Park	Crows Park
Blockhouse Bay Beach Reserve	Crum Park
Border Road Esplanade	Curacao Place Esplanade Reserve
Brick Bay Drive	Dacre Historic & Esplanade Reserve

David Nathan Park
Dawnhaven Esplanade
Daytona Strand
Delamore Walkway
Dingle Dell Reserve
Dominion Reserve
Don Buck Corner
Duder Regional Park
Eastern Beach caravan Park
Ellet Road Esplanade Reserve
Enclosure Bay
Eric Armishaw Reserve
Eskdale Reserve
Eugenia Rise no 2
Eugenia Rise no 3
Everglade Drive no 3
Everglade Drive no 5
Fairlands Reserve Esplanade
Falls Park
Fernhill Escarpment
Flanshaw Esplanade Reserve
Fred Andersen Reserve
George Kern Scenic Reserve
George Pannill Reserve
Gills Reserve
Gittos Domain
Glen Atkinson Reserve a
Glen Brook Reserve
Glenfern Regional Park
Glenmary Place Reserve
Gloria Park
Gordons Road Esplanade Reserve
Grannys Bay Reserve
Gulf Harbour to Matakatia Esplanade
Halsey Esplanade Reserve
Hamlins Hill Regional Park
Harbourview - Orangihina
Harbutt Reserve
Hart Domain

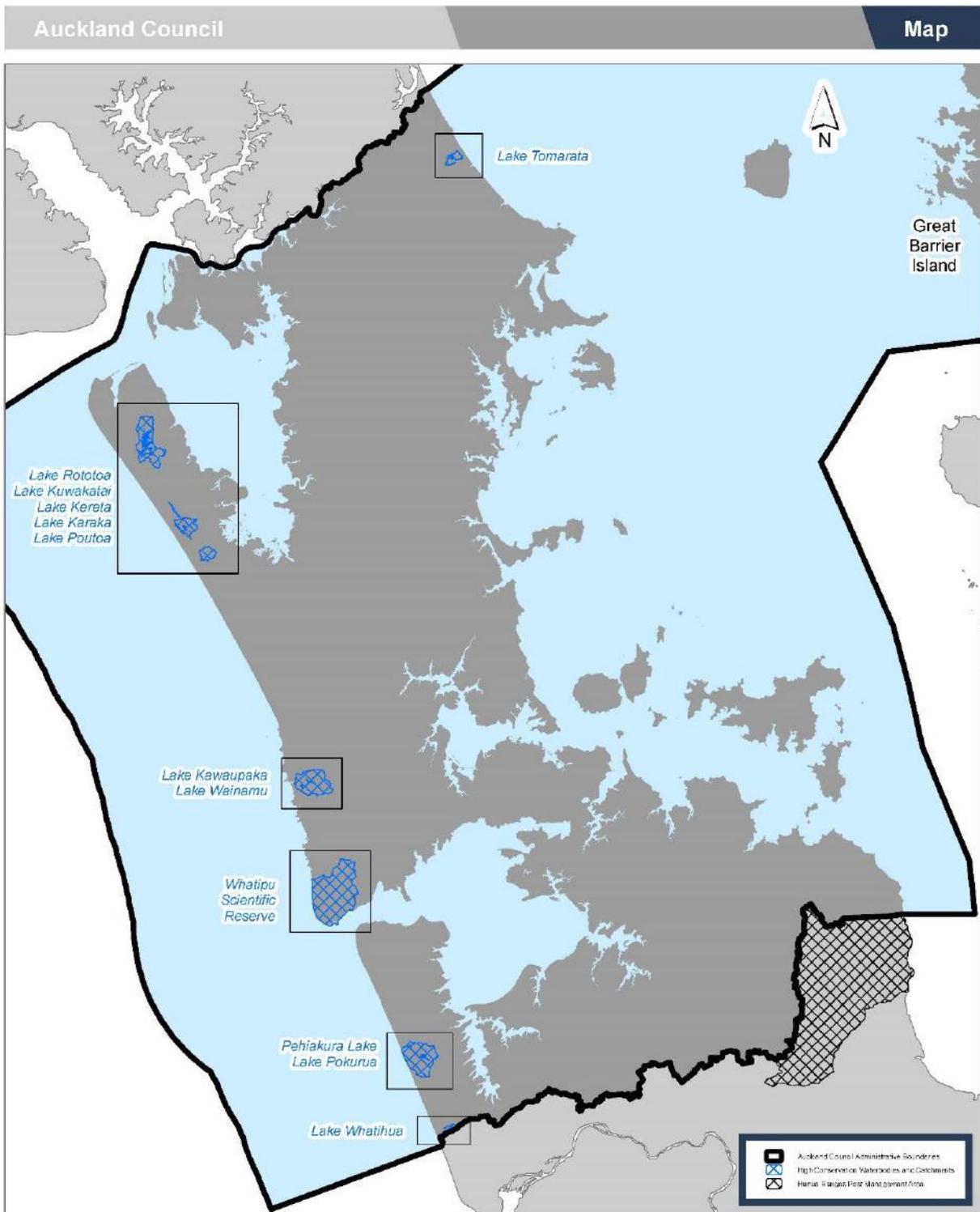
Hayley Lane Reserve
Helena Park
Henderson Creek Esplanade
Henderson Park - Henderson
Henderson Valley Green
Hendry Reserve
Henry's Scenic Reserve
Heron Park
Hibiscus Reserve
Hillcrest Grove Reserve
Hillsborough Reserve 1
Hillsdale Reserve
Himalaya Reserve
Hinemoa Park
Hochstetter Pond (The Grotto Wetland)
Homewood Reserve
Hukanui Reserve
Hunterville Reserve
Hunua Domain Recreation Reserve
Hunua Ranges Regional Park
Jack Colvin Park
Jack Lachlan Drive Esplanade Reserve
Jaggers Bush
Kaipātiki Esplanade Reserve
Kānuka Reserve (Albany)
Karioitahi Reserve
Kaukapakapa Plantation Reserve
Kauri Glen Reserve
Kauri Park
Kauri Park extn
Kauri Point Centennial Park
Kauri Point Domain
Kawakawa Bay Foreshore
Kawakawa Coast Road Esplanade 193r
Kay Road Bale Fill
Kellys Road Island 81r
Kemp Road Scenic Reserve
Kepa Bush Reserve
Kererū Reserve

Kingswood Reserve	Matakatia Scenic reserve
Kirks Bush	Matakawau Recreation & Plantation Reserve
Kirks Bush - Butterworth House	McElroy Reserve
Kitewao Street Esplanade Reserve	McLeods Farm
Kohuora Park	Millbrook Road Reserve
Kowhai Park	Moire Park
Kowhai Reserve	Moumoukai Road Esplanade Reserve
Kuakarau Bay Forest	Muriel Fisher Reserve
Laingholm Drive Esplanade	Muriwai Regional Park
Laingholm Scenic Reserve	Murphy's Bush Reserve
Lake Tomarata Reserve	Musick Point Esplanade Reserve
Lake Whatihua	Newey's Corner
Laurie Gibbons Memorial Park	Newmarket Park
Le Roy's Bush Reserve	Newton Reserve
Leigh Scenic Reserve	Ngapipi Cliff Reserve
Lees Gully Road Local Purpose Reserve	North Road 927r
Lemington Reserve	Norwood Estate Park
Little Muddy Creek	Oakley Creek Walkway
Little Shoal Bay Reserve - Northcote Point	Odin Place Reserve
Long Bay Regional Park	Okiwi Park
Lowtherhurst Reserve	Omaha Beach Reserve
Lucas Creek Scenic Reserve	Omaha South Quarry Reserve
Lucas Esplanade Reserve	Ōmana Regional Park
Lynfield Cove Reserve	Omiha Beach Reserve
Macleans Park	Onepoto Domain
MacPherson Reserve	Onetangi Cemetery
MacWhinney Reserve	Onetangi Sports Park (Rangihoua)
Mahurangi Regional Park	Onewa Domain
Mahurangi River Sandspit Road	Opanuku Marginal Strip Reserve
Mangemangeroa Reserve	Opanuku Reserve
Manuka Reserve	Opanuku Stream Reserve
Manukau Domain	Ōrakei Basin
Maraetai Library Reserve	Orere Point Beach Reserve
Margan Bush	Orere Point Regional Park
Martins Bay Holiday Park	Orford Park
Martins Bay Recreation Reserve	Ōtuataua Stonefields Reserve
Martyn Wilson Fields & Sonia Reserve	Owhanake Matiatia Walkway
	Owhanake Reserve

Pakiri Regional Park land	Sherrybrooke Esplanade
Palomino Esplanade	Sherwood Park
Paremoremo Scenic Reserve	Shoal Bay Reserve
Paremuka Esplanade	Shona Esplanade Reserve
Paritai Reserve	Silvana Park
Park Point Walkway	Singer Park
Parrs Park	Slipper Lake Reserve
Parry Kauri Park	Smith's Bush Scenic Reserve
Pascoe Quarry Reserve	Sonja Reserve
Penfold Park	Soldiers Bay Reserve
Phyllis Reserve	Southern Park
Pigeonwood Reserve	Spinnaker Strand
Piha Domain	Springbank Esplanade
Platts Mills Reserve	Squirells Reserve
Plumer Domain	St Johns Bush
Pōhutukawa Avenue Esplanade Reserve	Standish Reserve
Point England Reserve	Sunhill Scenic Reserve
Point View Reserve	Sunline Esplanade
Porterfield Road Esplanade Reserve	Sunline Park
Pourewa Creek	Swanson Scenic Reserve
Puhinui Reserve	Sylvan Park
Pūkaki Crater Reserve (leased)	Sylvania Crescent Esplanade Reserve
Puketutu Island, Mangere Bridge	Tahuna Torea Nature Reserve
Railside Esplanade Reserve	Taitapu Park
Rayner Road / Sylvan Glade Reserve	Tāpapakanga Regional Park
Realm Esplanade	Taumatatea Esplanade
Redfern Nature Reserve	Taunton Terrace
Ridgewood Reserve	Tawa Esplanade
River Park Reserve	Tawaipareira Reserve
Roberta Reserve	Tāwharanui Regional Park
Rooseville Park	Tawhitokino Regional Park
Rutherford Road Nature Reserve	Te Ārai Point Regional Park
Sandspit Road - Brick Bay Drive	Te Henga Park
Sandys Parade	Te Matuku Bay Esplanade res 1
Scandrett Regional Park	Te Matuku Stockyard Reserve
Serenity Reserve	Te Muri Regional Park
Shakespear Regional Park	Te Rangi Hiroa/Birdwood Winery
Shays Reserve	Te Rau Pūriri Regional Park
	Te Toki Reserve

Te Uri Karaka te Waera Reserve
Te Wharau Reserve
Te Whau Esplanade Reserve 1
Thatcher Street Reserve
The Avenue Esplanade Reserve
The sandspit
Third Reserve
Thomas Grace Scenic Reserve
Three Streams Reserve
Torbay Heights
Tōtara Park
Trading Esplanade
Trusts Esplanade Reserve
Tuff Crater
Tui Glen Esplanade
Tui Glen Reserve
Ulrich Esplanade Reserve
Verran Gully Reserve
Victoria Reserve
Vintage Reserve
Vitasovich Esplanade
Waharau Regional Park
Waiatarua Reserve
Waiheke Cemetery Reserve
Waiheke Island Reserve
Waikōwhai Park
Waikumete Cemetery
Waimanu Bay Reserve
Wai-o-taiki Nature Reserve
Wairaki Stream Reserve
Waitākere Central Regional Park
Waitākere North Regional Park
Waitākere Quarry Scenic Reserve (prov)
Waitākere South Regional Park
Waitākere West Regional Park
Waitaramoa Reserve
Waitawa Regional Park
Waiti Bay Reserve
Walpole Avenue Reserve
Warkworth Showgrounds
Wattle Bay
Wenderholm Regional Park
Wesley Bay Glade
Western Springs lakeside
Westmere Lemington Esplanade
Whakanewha Regional Park
Whakatīwai Regional Park
Whangapoua Stream Reserve
Whangateau Harbour Esplanade Reserve
Whangateau Recreation Reserve Islands
Wharua Reserve
White Bluff Reserve
Whitford Road Esplanade 284r
Wickstead Strand
Wirihana Park
Witheford Scenic Reserve
Withiel Thomas
Woodside Reserve
Wright Road Esplanade Reserve

Āpitihangā 3 Ngā tino roto / Appendix 3 High Conservation Value Waterbodies



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Regional Pest Management Plan High Conservation Value Waterbodies and Catchments

0 2.5 5 7.5
Kilometres

Scale @ A4
= 1:600,000

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