

Your guide to exploring the active destinations, walkways and tracks in the Parks, Bush and Reserves of the Kaipātiki Local Board region of Auckland





Introduction

The bush and coastal areas in Kaipatiki provide a unique opportunity to escape from the pace of city life. Within minutes of your front door, you can leave the concrete behind and be amongst nature, with just the sounds of birds, trickling water, or your own footsteps for company.



However, as we have kauri dieback disease in the Kaipātiki area, we need to be far more careful about where we walk, and how we walk. run or bike.

Before you set off check that the track you want to visit is open - these traffic light symbols are a handy guide.

To make it easy for you to know where to go, all our maps show whether a reserve is closed, has partial closures, or is fully open for public use. We have used a "Stoplight" graphic on each page (see at right), plus a red line () to indicate track closed, and a green line () for tracks being open. Note, closures are subject to change, and you may find that when you arrive at a reserve, the status may be different to what is indicated in this booklet.

> To check the most up to date track information and to view all the maps online go to www.kcft.org.nz/explorer-introduction/









Main entrance



Minor entrance



Link to adjacent "Destination"



Cleaning Station



Track Open



Track Closed



Stream



Lookout



Seat



Bridge



Notable tree



Wetland



Skateboard Facility



Major steps





Public Toilet (shown on Location map - page 12-13)



Mountain Bike Friendly



Wheelchair Accessible



Fitness Trail



Playground



Dogs ON leash



Dogs OFF leash



BBQ Facility



Swimming



Ph: 09 484 8854 or 0274 834 511 jill@kcft.org.nz | www.kcft.org.nz



Walking

To avoid spreading kauri dieback disease we all need to consider where we are going and check the track is open.

If you are going to a reserve with kauri, wash your footwear and your dog's paws thoroughly at home or at work before you go!

Do it again when you get back. Ensure the water is draining into the sewer not the storm water drain. When you get to the reserve:

- · Use the scrubbing brush and spray at the cleaning stations
- · Stay on the track

Off-road bike riding

Please do not ride in any kauri reserve due to the difficulty in adequately cleaning bikes - and in particular their tyres. Onepoto Domain and Normanton Reserve 'Learn to Ride' tracks are ideal for children.

Running the tracks

Please run in only one open kauri reserve on any outing. If you want to explore other reserves, please thoroughly wash and scrub your shoes between sites, or make use of areas without kauri.

Dog walking

Because of kauri dieback, it's essential to thoroughly wash your pet's paws before and after each reserve visit, and to flush the dirt and water down the sewer. Go to only one kauri reserve each outing. Keep your dog on leash and on the track, especially in areas with kauri.





Introduction2	Le Roys Bush Little Shoal Bay18
How you can help with Kauri Dieback4	Birkenhead War Memorial Park20
Shepherds Park5	Onepoto Domain21
Rangatira Reserve6	Spinella & Bonito Reserves22
Fernglen Native Plant Gardens7	Smiths Bush22
Kauri Point Domain8	Lynn & Leigh Reserves23
Kauri Point Centennial Park9	Tuff Crater23
Chatswood Reserve	Smaller Destinations24
Chelsea Estate Heritage Park11	Active Communities25
Location Map12	Playgrounds27
Eskdale Reserve Network14	Pest Free Kaipãtiki Restoration Society28
Witheford Reserve16	Volunteer Groups30
Kauri Glen & Cecil Eady Bush17	Kaipãtiki Project31

For NZ Government information and guidelines on Kauri Dieback Disease go to: www.kauridieback.co.nz



How you can help with Kauri Dieback

The only way we can protect our kauri trees, which may be 100s or 1000s of years old, is to keep the spores away from them.

Council is helping by:

- Closing reserves where there is a high risk of infection.
- 2. Improving the tracks so they remain dry, and re-routing tracks away from kauri trees. Tracks have to be closed until this is achieved.
- 3. Providing cleaning stations where necessary.

You can help by:

- · Making a positive choice to protect kauri by enjoying recreational opportunities in the large number of parks and reserves without kauri.
- · Scrubbing and washing your footwear thoroughly every time before you leave home and when you return.
- · Using all the cleaning stations that are provided at the reserve as you go in and as you leave.
- · Wait for a minute for the sterigene to have effect.
- · Keeping to formed tracks at all times.
- · Washing your dog's paws before and after each visit.
- Keeping your dog(s) on the leash and on the track.
- Keeping out of closed reserves and tracks.
- · Not moving from one reserve to another without thoroughly washing footwear and paws between. Disposing of water used to clean shoes and paws into sewer drainage for treatment. (This applies to bike wheels as well).
- · Spreading the word to neighbours, friends, visitors - anyone you meet who doesn't appear to understand what is needed to protect our kauri, in a polite and respectful manner.



Understand more by watching the video at:

kauridieback.co.nz/what-is-kauri-dieback/

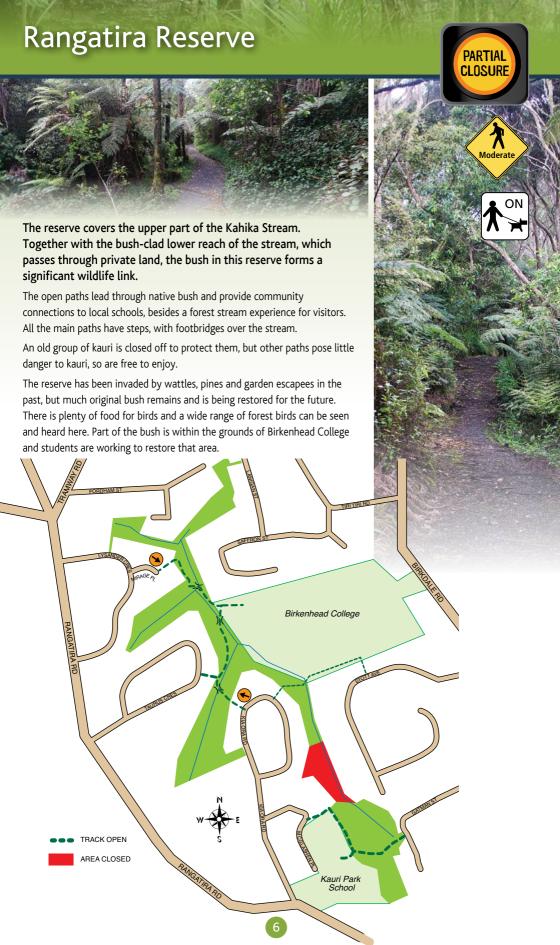


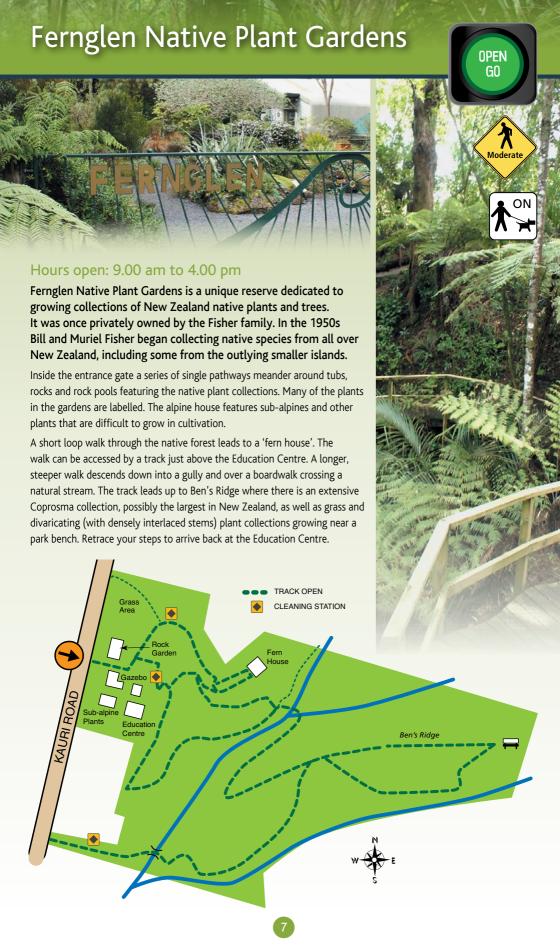




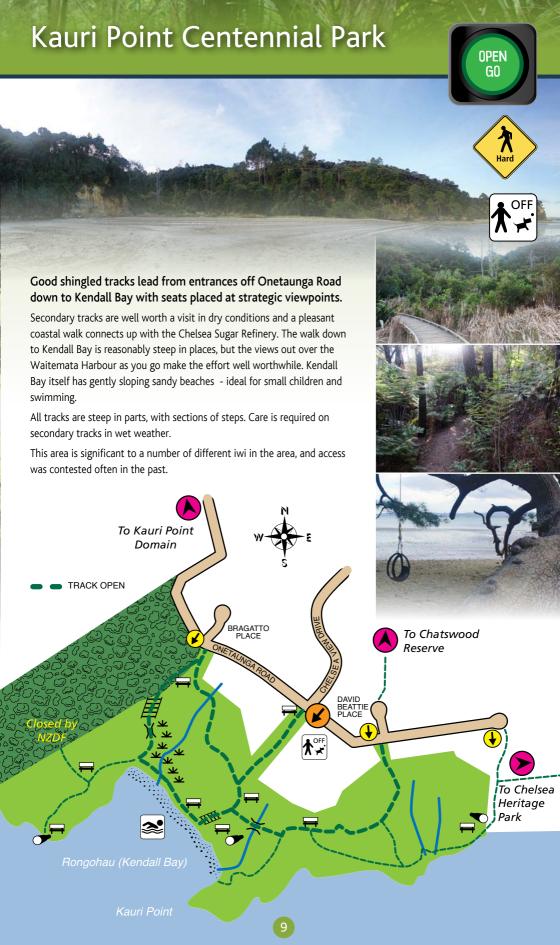
















Chelsea Estate Heritage Park combines a relaxing walk around lakes, grassland and bush walks with panoramic views across the inner harbour to the Auckland city centre. The park boasts excellent picnic spots, off-leash dog exercise areas, heritage buildings and a wide variety of ecological habitats and wildlife.

Car parking is available on Colonial Road, or park in Birkenhead Village and take a short walk down Rawene Rd and enter the park via Pine forest track (top) or Chelsea Bay track (bottom). Take a stroll around the park and lakes, visit the Sugar Cafe and Chelsea Sugar Discovery Centre or choose one of the many bush walking tracks that connect to the adjacent reserves.

Walking tracks and times: Rawene Rd to Chelsea Bay (10mins); Rawene forest to Chelsea lakes via dog park

(30mins); Chelsea track, - Duck Creek and heritage dam (45 mins return, entrance at carpark on Colonial Rd); Chelsea track loop via Fishermans Track (1hr loop, ends at tennis court); Kauri Point to Kendall Bay walk (2hr return, unformed track. From Chelsea carpark, walk past factory and up driveway marked Private Property (pedestrian access allowed) via track entrance on left, after Horse Paddock.

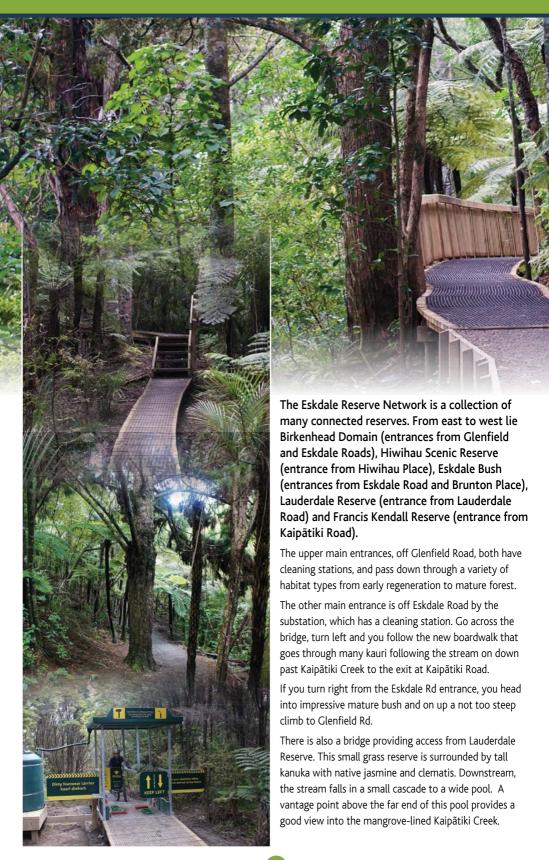
Be aware: Chelsea Sugar Refinery trucks on Colonial Road; lakes, dam and stormwater outlets; steep cliffs, fallen trees; and predator control. No watercraft, hunting or fishing allowed without a permit. Please report any pollution, illegal dumping or vandalism to the Auckland Council hotline (09) 301 0101. To join CHERPA (Chelsea Regional Park Assn Inc) or join our restoration volunteers - email cherpa.nz@gmail.com.







Eskdale Reserve Network







Located right along Kaipātiki Road, Witheford Scenic Reserve takes you on an extensive walk (or run) through regenerating bush along the stream, and then up into more mature trees at the upper end.





Le Roys Bush | Little Shoal Bay



The main entrance is at 251 Hinemoa Street. Birkenhead (opposite the library). The boardwalk follows the stream down to the Onewa Road track and across a waterfall and into the valley floor where one footbridge leads down the valley to Little Shoal Bay. The entrance from Hinemoa Street near Le Roy Terrace is closed for kauri protection.

The Little Shoal Bay track runs alongside the upper

above the north side of the lower wetlands to a junction. Continue straight ahead to Wilding Ave or cross the fields to Little Shoal Bay itself.

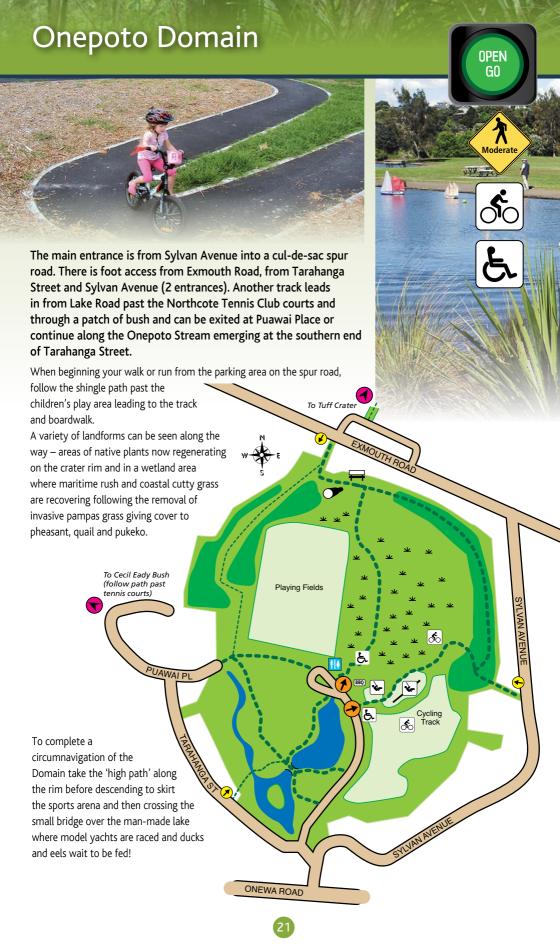
The viewing platform, Kaimataara õ Wai Manawa, is located up on Birkenhead Avenue and provides panoramic views of Le Roys Bush, Rangitoto and looking east and south across Auckland.

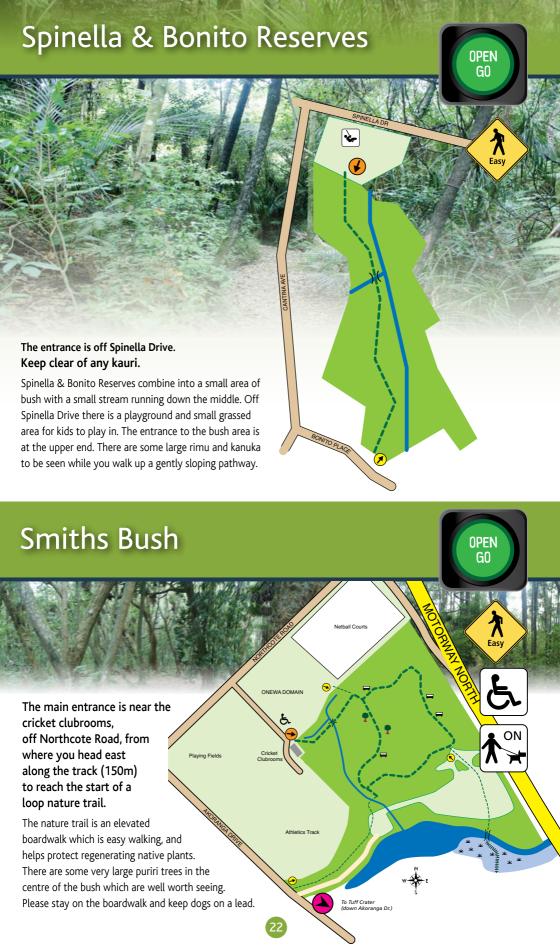
Little Shoal Bay is a destination on its own, having a

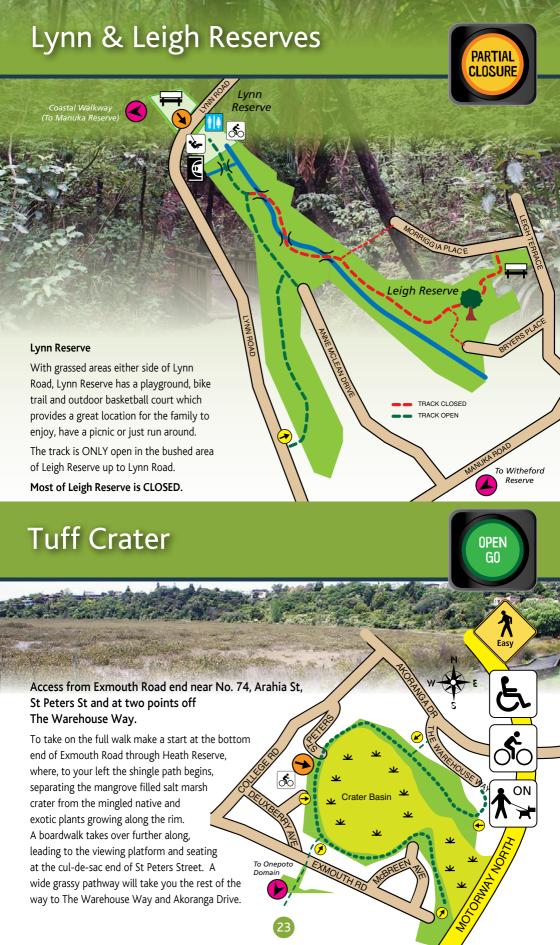








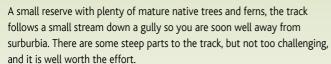




Smaller Destinations

Ridgewood Reserve

Entrances off Ridgewood Crescent and Roseberry Avenue cul de sac.

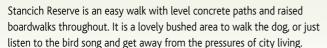






Stancich Reserve

The main entrance is off Ocean View Road. Please keep to tracks.





Rewi Alley

The entrance is off Trias Road.





Hinemoa Park

The entrance is at end of Hinemoa Street.

Hinemoa Park is a great destination for a family outing – there is a playground, a small beach area and great views of the harbour and Auckland City. You can watch the ferries come and go, and there's always fisherman on the wharf. A small bush reserve has walks up to the top of Birkenhead Point.





Stokes Point / Te Onewa Pã

The entrance is at end of Princes Street.

This small historic headland is dwarfed by the Auckland Harbour bridge. Kids will love the cars rumbling just metres above them. This vantage spot was occupied for many centuries and remnants of the pā site can still be seen today. The boardwalk leads to a waka-shaped pou whenua that acknowledges the gods, future leaders and community.







Manuka Reserve

The entrance is off Manuka Road.

A delightful family picnic spot with playground, easy access boatramp to launch canoes, kayaks, etc. at high-tide. Some easy bushwalks are at the upper end of the reserve. At the top part of the playground area, there is a wide walkway that takes you into a secluded grassed area which is perfect for picnics. There is also a dedicated dog park to exercise your dog.





Active Communities





Active Communities



Playgrounds

A selection of our many playgrounds in Kaipãtiki.

Camelot Reserve

38 Kaipãtiki Road, Glenfield



Inwards Reserve

57 Salisbury Road, Birkdale



Island Bay Reserve

113 Island Bay Road, Beach Haven



Jean Sampson Reserve

25 Queen Street, Northcote Point



Little Shoal Bay Reserve

Council Terrace, Birkenhead



Lynn Reserve

Lynn Road, Bayview



Locket Reserve

Archers Road, Glenfield



Portsea Reserve

104 Chelsea View Drive, Chatswood



Tamahere Reserve

55 Tamahere Drive, Glenfield



Tui Park

Rambler Crescent, Beach Haven



Windy Ridge Reserve

Seaview Road, Glenfield



Vandeleur Reserve

39 Vandeleur Avenue, Birkdale



Pest Free Kaipatiki Restoration Society

Pest Free Kaipātiki Restoration Society (PFK), is a community-led initiative in the Kaipātiki Local Board area.

PEST FREE KAIPĀTIKI RESTORATION SOCIETY

Our vision

The vision is to be pest free by 2026; to create a Kaipātiki where birds and other native wildlife flourish, and everyone works together to support our natural heritage.

What we do

We're incredibly lucky in Kaipātiki to have 530 hectares of reserves and walkways and 32% forest cover - much more than any other inner-city suburb. Unfortunately, these forests are under threat from introduced species which, if left unchecked, could drive to extinction some very special taonga. To counter this, Kaipātiki locals have mobilised to form PFK - focussing on four main areas of activity:

- 1. Removing pest plants currently targeting wild ginger, woolly nightshade and moth plant,
- 2. Eradicating introduced predators such as rats, possums, and stoats to give our birds a fighting chance
- 3. Minimising the spread of kauri dieback disease
- 4. Restoration of natural areas to make them more attractive to native birds, bats and other native wildlife

In recent times, managing the threat of kauri dieback has been a major focus for PFK. Strongly proactive about protecting the kauri of Kaipātiki, PFK have lobbied hard for track and reserve closures to minimise the transmission of the disease.

Although the disease has no known cure, it is generally accepted that healthier ecosystems are more resilient to disease than ones under stress, e.g. the stress resulting from ecological pests, or from tree roots being cut or walked over.

With this in mind, PFK created the Ecological Halo - the integration of pest plant, pest animal and pest free schools programmes to create a well-supported buffer of kaitiaki households around sensitive kauri areas. Funding for traps and other resources was provided from Auckland Council to deliver the project.

Ecological Halo were designed to encourage behaviour change within the community while encompassing action against weeds and predators. By reducing the environmental burden of pests, native biodiversity is supported, giving our precious kauri the best chance of resistance. The objective is not only improved ecosystem health and resilience, but also engaged and strengthened communities who feel more connected to their environment and with each other.

There are many local groups working in local reserves: trapping, weeding and planting. PFK hosts a bimonthly meeting of people working in these reserves so ideas can be swapped and new initiatives can be discussed.

PFK also facilitate the distribution of



funds for contractor assistance to volunteer groups to assist in projects that may be too difficult or too big for volunteers.

How can you get involved

If you know of a reserve in need of some TLC please get in touch; we can provide expert advice, tools, contractors, and assistance to get you going. Alternatively join one of the existing groups already working on the land. See page 26 for the contact details of a reserve group near you that would love your support.

Citizen Science month is a great way to get involved in the annual monitoring programme. There are lots of family friendly activities that will interest young and old while contributing to our monitoring work.

Alternatively people are always needed to assist in running the tool shed, or helping at our community events. There are many ways to get involved.

Getting more information and staying in touch

- Subscribe to the PFK newsletter to stay in touch with our work and events
- · Attending a training session.
- Connect with us on Facebook facebook.com/pestfreekaipatiki
- Become a member by completing the form at www.pestfreekaipatiki.org.nz





Getting resources and advice

Help make your patch pest free by borrowing equipment from the Pest Free Kaipatiki Tool Shed.

Time: 9am - 11am (drop in)

Date: Every 2nd and 4th Saturday of the month

Venue: Birkenhead Senior Citizens Hall, 251 Hinemoa St, Birkenhead (opposite Birkenhead Library - go down the

driveway - the BSCA hall is on your left as you go down to the Le Roys Bush boardwalk)













Predator monitoring eauipment

Predator control hait stations

Weeding/planting tools and equipment

Weeding - herbicide

There is a wide variety of tools to choose from:

- · Tools for weeding
- · Poisons for weeds
- Weed bags for composting at home (limited numbers)
- · Ginger barrels for composting at home (limited numbers)
- Traps for a variety of predators such as rats and possums
- Bait for predator bait stations
- Gas powered predator devices for purchase
- Sterigene spray for cleaning boots against kauri dieback
- · Educational material for weeds, predators, kauri dieback and tracks
- Helpful tips and suggestions

For more information visit www.pestfreekaipatiki.org.nz/toolshed

Pest plants: recognise, report, remove & restore

Moth plant, wild ginger, woolly nightshade and other pest plants are invading the Kaipatiki Local Board area! However if they are left to grow, they can harbour rats smothering our native bush.

Controlling them when they are small is easy and cheap. and spread across your property and to nearby reserves,

Take action as soon as possible:

- 1. Recognise pest plants using the Forest & Bird guide and other resources available on the Pest Free Kaipātiki website.
- 2. Report pest plant sites using the Ecotrack app: https://ecotrack.nz.

- 3. Remove pest plants, following best practice outlined in the Forest & Bird guide. Ensure that pods and seed heads are securely disposed of in landfill or in one of our community pest plant disposal bins.
- 4. Restore native biodiversity by joining a restoration

If engaging a contractor to control pests, please ensure that they are aware of best practice. We can provide you with our list of recommended weed control and restoration contractors.

For further information and advice: Visit pestfreekaipatiki.org.nz/pestplants Email pestplants@pestfreekaipatiki.org.nz

Free training & certification

Pest Free Kaipātiki runs the following professional courses for anyone living in the Kaipātiki area:

Kauri Hygiene Training & Certification

Run under the auspices of Auckland Council. The training is available to residents, volunteers and contractors who are involved in pest control in kauri reserves or on private property.

Caring for your Kauri

This workshop is designed for people who have kauri on their property and want to learn how to protect them.

Pest Plant & Predator Training

Learn about the pest plants and predators in your neighbourhood and the practical actions you can take to regenerate our native forest.

Kaipātiki School's Training Program

This initiative provides both teachers and property managers with skills and resources to go pest free and live more sustainably. If your school would like to get involved please contact us.

Volunteer Groups



Support your local groups

There are more than 50 active volunteer groups in Kaipātiki. They are working together to keep our backyards, shared spaces, parks and reserves pest-free. If you would like to get involved please contact your local group:

For more information visit www.pestfreekaipatiki.org.nz/getinvolved

Group	Contact details /facebook
(CHERPA) Chelsea Heritage Estate Regional Park Assn	facebook.com/CHERPANZ/
Onepoto Residents Association Inc (Onepoto Basin)	sb@datumgroup.co.nz
Akoranga Reserve	cyclerogernz@gmail.com
Arcadia Reserve	facebook.com/livingbayview/
Beyond the Fence	facebook.com/beyondthefencebirkenhead/
Birkenhead War Memorial Park	facebook.com/BirkenheadWarMemorialPark/
Eksdale Reserve	kaipatiki.org.nz/
Fernglen	facebook.com/fernglengardens
Friends of Le Roys Bush	facebook.com/groups/FriendsOfLeRoysBush/
Friends of Linley Reserve	facebook.com/linleyreserve/
Friends of Monarch Park	facebook.com/friendsofmonarchpark
Friends of Shepherd park	facebook.com/groups/FriendsofShepherdsPark/about/
Gretel Reserve Restoration Group	hellobabaco@gmail.com
Hadfield Street Reserve	Joanknight63@gmail.com
Hinemoa park Placemaking Group	facebook.com/groups/HinemoaPark
Island Bay Progressive League	facebook.com/groups/146418262742652
John Kay Reserve Group	dennispworley@yahoo.co.nz
Kaipãtiki Project	kaipatiki.org.nz/
Kauri Glen	facebook.com/groups/1509081389389669/
Kauri Park Restoration Group	facebook.com/groups/kauriparkconservation/
Kauri Point & Chatswood	kpcpcr@gmail.com
Living Bayview	www.facebook.com/livingbayview/
Bayview - Leigh &Lynn Reserve	www.facebook.com/livingbayview/
Onepoto Reserve Restoration Group	facebook.com/groups/1695315537366614
Paragon Avenue Boat Ramp Bunch	paragonboatramp@gmail.com
Rangatira Restoration Group	andyirwin.nz@gmail.com
Smiths Bush Restoration Group	ecosci2@gmail.com
Soldiers Bay & Kauri Point Domain Restoration Group	facebook.com/groups/244825352785703/
Stancich Reserve Trappers	rgouldstone@xtra.co.nz
Tuff Crater	forestandbird.org.nz/branches/north-shore/tuff-crater-
	restoration-project
Verbena Wetland Cluster	angeliquegrieve@gmail.com
Verrans Gully Halo Restoration Group VERG	facebook.com/groups/VERG.Kaipatiki/
Witheford Reserve	kaipatiki.org.nz/
Society Totally Against Moth Plant	mothplantlocations@gmail.com

Kaipatiki Project

Growing sustainable future for people and nature

Kaipātiki Project is an innovative eco-hub, growing a sustainable future for people and nature. We do this by empowering people, inspiring connection with nature and enabling sustainable living.

Along with over 800 volunteers annually, we run a thriving native plant nursery where we grow 40,000+ native plants every year and plant them back in the local reserves. We facilitate forest, stream and estuary regeneration days, promote zero waste and encourage growing your own food.



Contact Us:

www.kaipatiki.org.nz 09 482 1172 office@kaipatiki.org.nz

We started in 1998, when a small group of enthusiastic volunteers weeded a local reserve to prevent the small forest fragment degrading further. Soon the neighbours were regularly volunteering their time and energy restoring local bush reserves.

We have steadily grown over the years, and as north Auckland's eco-hub, we continue to inspire communities to restore local bush reserves and live sustainably.

Environment Centre and two nursery sites

Our EcoHub at 17 Lauderdale Road in Birkdale serves as our office, classroom and a meeting venue. The building is being demolished and rebuilt to become fit for purpose and help us achieve our vision.

Our main nursery is adjacent to our EcoHub and the Engine Bay Community Plant Nursery is on Bomb Point Drive in Hobsonville Point.

Every year, we eco-source, propagate and pot up tens of thousands of native plants to help restore the bush for our native birds, animals and plants, and remove carbon from our atmosphere. Our community-driven, chemical-free kaupapa is part of our regenerative, whole system approach.

We welcome weekly volunteers at both nursery sites.



Teaching Garden & Compost Hub

Our vision is that everyone's food needs are met from local sources, and therefore we seek to support and enable people to grow locally as well as sustainably. Building a sustainable edible garden is a circular process starting with improving soil fertility, planting

strong seeds, maintaining plant health organically to produce nutrient dense food, harvesting and sharing this abundance with community, saving seeds for the next growing season, and working to the environmental conditions. All our organic material including food scraps are composted to go back into the soil, drawing down carbon and reversing climate change.



Eskdale Reserve restoration

The initial inspiration and continued focus for Kaipātiki Project's restoration work lies in the Eskdale Reserve Network. These reserves combined (approx. 74h) are one of the most unique urban forest eco systems and the largest urban forest in Tāmaki Makaurau ecological region. Forming part of the North-West Wildlink, they

provide large areas of continuous urban native vegetation. We facilitate volunteer activities year round in the reserve that contribute to Predator Free 2050, the reduction of invasive weed species and improving native ecosystems.



Kaipatiki Community Facilities Trust



The Kaipãtiki Community Facilities Trust (KCFT) has a partnering agreement with the Kaipãtiki Local Board to provide a connected community approach through the community development work model. Through this model, KCFT provides a variety of community activations, projects,

Community Facilities Trust

programmes and key events that meet the needs of our Kaipatiki residents, while also increasing neighbourhood sustainability.

The Trust provides support around Tikanga Mãori, and all that increases Te Ao Mãori, shared outcomes and benefits through collaboration with mataawaka/mana whenua driven kaupapa. The Trust will ensure that local Mãori are involved within the leadership of appropriate consultation/ hui and projects.

We use the "Five Wellbeings" approach in our community development activities to firstly, increase connections within our community, and then to encourage participation, enable the transfer of skills between people, develop self-reliance, build organisational capacity thus ensuring local ownership of projects and decisions. KCFT utilises local resources to solve local problems and,

in the end, effectively increases the amount of social capital available within our community.

Key areas of engagement include:

- · Strategic Partnerships and Collaboration
- Community Development and Wellbeing for all sectors
- Projects, events and activations that meet community needs
- Summertime and Wintertime Programme in Parks and Reserves
- Kaipãtiki Community Networks
- Kaipātiki Youth Projects
- Arts and Culture Projects
- Media Resources / Communications

15 Chartwell Ave, Glenfield, Auckland Phone 484 8854 Email: jill@kcft.org.nz Web: kcft.org.nz Facebook: https://www.facebook.com/BNCFT/

kCFT online

You can now access a huge range of resources and information online at our website www.kcft.org.nz.













Community Facilities Trust

