Pākōwhai Regional Park - Existing Inventory Plan

Hawke's Bay Regional Council Regional Parks Network Individual Park Plan March 2014



Maintenance of Existing Inventory

- (01) Native revegetation along boundary with orchard
- (02) Flat terrace with eucalyptus and oak trees
- 03) Western footbridge
- (04) Wetland area
- $\ensuremath{\boxed{05}}$ Area of modified native bush with memorial walkway
- 06) Emergency cattle gate (for use during flash flood)
- (07) Central footbridge
- (08) Area of eroded stream bank used for dog swimming

- (09) Silted-up backwash, largely planted in willow and flax
- $\bigcirc{\hspace{-0.07cm}10\hspace{-0.07cm}}$ Island flanked with weeping willow
- (11) Island footbridge
- $\widehat{\mbox{12}} \ \ \mbox{Exotic tree arboretum}$
- (13) Island flanked with alder trees
- (14) Area of exotic amenity trees with memorial walkway
- (15) Open field
- 16) Double footbridge

- (17) Backwash water channel
- 18 Farm forestry pine block
- 19 Low lying area prone to flooding
- (20) Historical stopbank (disused)
- 21) Main car park
- 22) Picnic area with memorial tables
- 23) Memorial trees
- (24) Historical road bridge (now footbridge)

- 25) Kōwhai tree planting
- 26 Dog poo bins
- 27) Bag dispensers
- 28) Lone Pine descendant
- 29 Freyburg Memorial (Carl Lee)
- 30 Doug Walker Memorial stone and seat
- 31) Redundant stop bank
- 32 Limestone walkways

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Maintenance and Enhancement of Existing Inventory

- O1) Native revegetation along boundary with orchard Continue management of existing planting. Remove internal park fence or neighbouring area is planted. [0051]
- (02) Flat terrace
 Underplant existing trees with natives, and selectively remove older trees as they become problematic in terms of safety. [0052]
- (03) Upper footbridge Retain and maintain footbridge. Protect sides of bridge with fencing to prevent dogs eroding the foundations. [0053]
- Restored wetland area
 Continue maintenance of the wetland area, to include underplanting where necessary. When planting is established remove fence around area. [0055]
- (05) Area of modified native bush with memorial walkway Continue management of invasive weed species and underplanting of nati to help restore the bush area and improve bird habitat. [0056]
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 Emergency cattle gate (for use during flash flood)
- Allow for emergency stock access when flash flooding is an imminent the Stock to be contained within the open areas of the park only. [0057]

 Central footbridge
 Retain and maintain footbridge. Protect sides of bridge with fencing or retaining walls to prevent dogs eroding the foundations. [0058]
- (08) Area of eroded stream back used for dog swimming Undertake detailed design & earthworks to create a series of dog swimming areas that have a shallow gradient and erosion protection controls. [0060]
- O9 Plant weeping willow trees and create series of beaches Plant river bank with weeping willows to help stabilise bank around dog activity area. [0061]
- (10) Island flanked with weeping willow
 Continue maintenance of weeping willow along bank, including branch
 trimming for amenity purposes. [0063]

- 11 Island footbridge
 - Retain and maintain footbridge. Protect sides of bridge with fencing to prevent dogs eroding the foundations. [0064]
- (12) Exotic tree arboretum
 Maintain quality of the exotic arboretum through pruning for amenity reasons, mowing grass (avoiding tree damage) and replanting. [0065]
- (3) Island flanked with alder trees

 Maintain the amenity trees along the island for amenity purposes, including replanting when necessary. [0067]
- Area of exotic amenity trees with memorial walkway Maintain the amenity trees for amenity purposes, including replanting who necessary (including planting additional fruit trees for picking). [0068]
- Open field
 Retain open field as space for ball-throwing, and to enhance security within
- Retain open field as space for ball-throwing, and to enhance security within the park. [0069]

 Double footbridge
- Retain and maintain footbridge. Protect sides of bridge with fencing or retaining walls to prevent dogs eroding the foundations. [0070]
- (17) Lower backwater channel
 Plant the lower backwater, allowing its longer term development into a
 wetland/swamp area. [0071]
- (18) Farm forestry pine block
 Selectively harvest or fell pine trees as required to maintain public safety as trees begin to age. [0072]
- Low lying area Undertake additional specimen tree planting for amenity, and use fill from lake area to shore-up lower lying areas. Remove riparian vegetation. [0075]
- (20) Historical stopbank Remove historical stopbank to create additional visibility into the park and enhance CPTED. [0076]

- (21) Main Arrival Area
- Extend car park to create additional parking. Allow for proposed developmen works as part of planned Whakatu Arterial Link. [0077]
- 22 Picnic area with memorial tables
 Maintain existing picnic tables and surrounding area as a key amenity area of the park, including ongoing tree maintenance. [0078]
- (23) Memorial trees
 Install appropriate signage throughout the park that provides information about trees, particularly those planted as memorials. [0079]
- (24) Historical road bridge
 Maintain bridge as a cycleway connection and footbridge, but discourage
- Maintain bridge as a cycleway connection and footbridge, but discourage dog-walkers. Continue to review structural integrity as necessary. [0082]

 Kōwhai tree planting
- Maintain existing kowhai trees and daffodils, and retain area as a high amenity, no public access part of the park. [0083]

 Dog Poo Bins
 Maintain dog poo bins, including litter collection and external cleaning as may be required. [9999]
- 27) Bag dispensers
 Maintain bag dispensers to ensure there are always enough bags for demand. [9999]
- 28 Lone Pine descendent
 Ensure long term protection of the tree and install interpretation signage explaining its significance. [9999]
- (29) Freyburg Memorial (Carl Lee)
 Ensure long term protection of the memorial, particularly from soiling by dogs. [9999]
- (30) Doug Walker Memorial Stone and seat Ensure long term protection of the memorial stone and seat, particularly frosolling by dogs. (9999)

- (31) Redundant stop bank
- Maintain vegetation on redundant stop bank to provide boundary to the park and buffer from neighbouring orchard activity. [9999]
- 32 Limestone walkways
 Maintain limestone walkways as required, 19999.

Proposed Additions/Developments

- (A) Bank erosion control (planting)
 Plant bank with native riparian plants and fence to prevent dogs entering water and to stabilise stream banks. [0054]
- B Install dog crossing
 Install 'dog ramps' to allow for dog access to both sides of the stream that
 provides ongoing protection to the integrity of the stream banks. [0059]
- C Plant upper backwater as wetland
 Continue maintenance of upper backwater, allowing its development into a
 wetland/swamp area. [0062]
- Relocate service track
 Relocate service track through the exotic arboretum to free up space by the stream for creation of dog access beaches. [0066]
- Develop dog agility circuit
 Design and construct a dog agility circuit that contains a series of 'agility stations' with appropriate surfacing. [9999]
- F Install dog crossing
 Install 'dog ramps' to allow for dog access to both sides of the stream that
 provides ongoing protection to the integrity of the stream banks. [0059]
- G Develop native species arboretum

 Develop native tree arboretum in the area of the existing farm forestry block, to include specimen native trees such as totara, matai, rewarewa, etc. [0073]

- Remove island and create lake
 Remove island to help avoid further silting up of the inside channel and to
 create a lake for both amenity and dog-swimming activity. [0074]
- Bank erosion control
 Plant bank with native riparian plants and fence to prevent dogs entering
 water and to stabilise stream banks. [0054]
- water and to stabilise stream banks. [0004]

 Road upgrade

 Work with the Hastings District Council to support the Whakatu Arterial Lini
- Work with the Hastings District Council to support the Whakatu Arterial Link project, ensuring outcomes to protect park values are enhanced. [0080]

 K New lower footbridge
- Construct a new footbridge to provide for a new loop walking track, with the objective to remove dogs from the historical road bridge. [0081]
- This area of land is subject to future development under separate plans. It may or may not be included in Pākōwhai Regional Park.
- M Extend park
 In the medium to long term consider expanding the park into the river corridor to provide additional dog-friendly space. [9999]
- N Enhance amenity
 Relocate existing 4WD activity further upstream and undertake amenity tree
 planting in the river corridor to improve outlook from bridge. [9999]
- Ongoing consultation being undertaken with iwi in regard to reflecting historical and cultural value throughout the park,

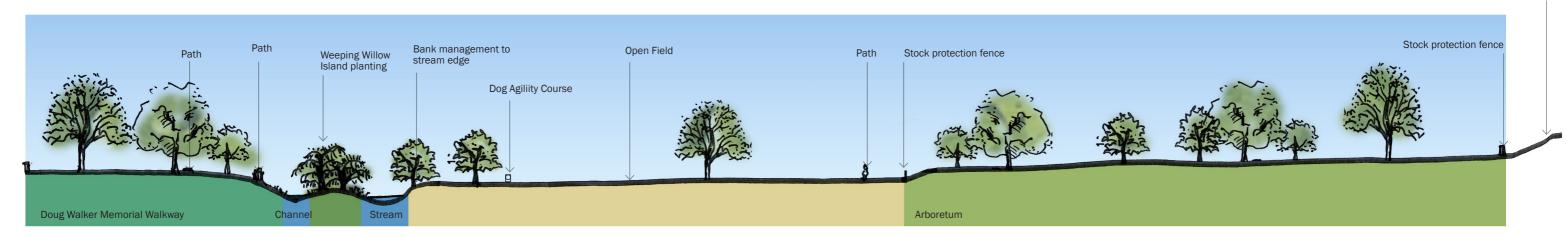
using interpretative signage and/or buildings.

Further detailed design required for some areas to achieve desired outcomes (refer to operations and expenditure table).

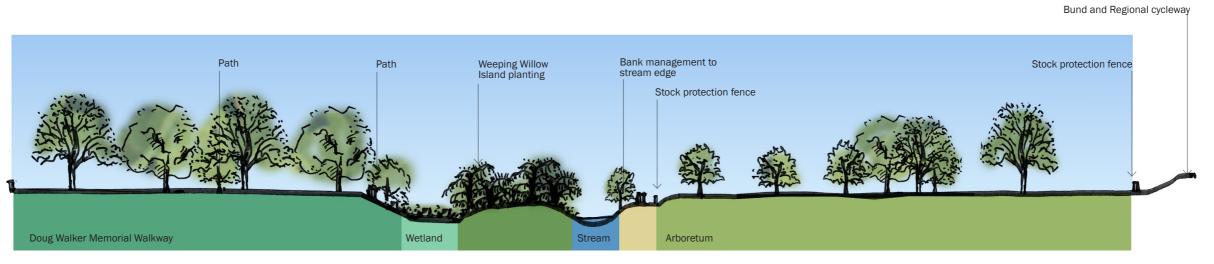
Pakowhai Regional Park - Concept Development Plan

Hawke's Bay Regional Council Regional Parks Network Individual Park Plan 2014

Bund and Regional cycleway



Section AA



Section BB