









Views to iconic landforms of

Existing pedestrian entry into site from Fryer Street and Gorge Road

Indicative location of existing

Horne Creek

Site boundary

Existing commuters through Warren Park

Proposed active transport

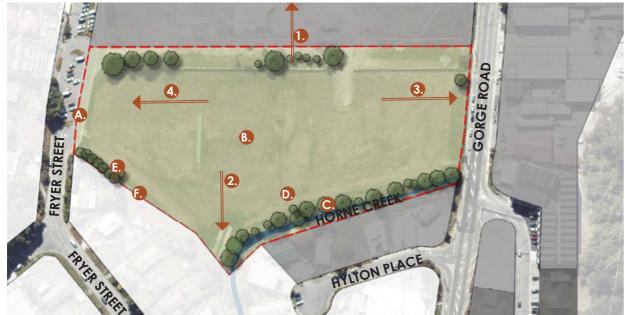
- Ponding of water across entire site in winter. Site drainage needs to
- Shaded early in winter months,
- Intensification from neighbouring lots and future development

- Very flat and open site,
- Sheltered from wind,
- Feels nestled in the landscape,
- Good shade and established character provided by mature trees. Sheltered from winds,
- Good views to surrounding
- Western side of site is quieter and separated from the business and traffic of Gorge Road,
- Walkers and bikers commute across the park, between residential areas, Queenstown Primary School and Gorge Road. Currently walking straight through grass which is often boggy.
- Limited ability to enjoy natural feature of Horne Creek, as fence between site and Horne Creek.
- Mature Beech trees and native shrubs lining Horne Creek



PHOTO LOCATION PLAN

SURROUNDING VIEWS











SITE PHOTOS



North-West corner of the site adjacent to Fryer St:

- Separated from business & traffic noise on Gorge Road
- New bollards along Fryer St & Gorge Rd to be incorporated into design



Currently minimal opportunity to enjoy Horne Creek, potential to re-vegetate & improve Horne Creek/ Warren Park interface.



Cluster of mature exotic trees on boundary between residential area & Warren Park



Site Topography:

• Flat open landform framed by vegetated hill sides, sheltered from the wind



Beech Trees & established native vegetation alongside Horne Creek.

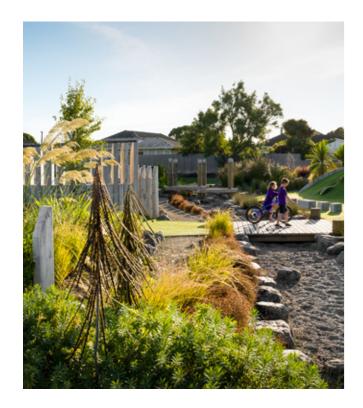


Opportunity to provide a vegetated buffer between residential dwellings along the southern boundary & Warren Park











Community and Whānau connections and relationships

- 'Provide spaces and opportunities to build and emphasise community identify'.
- Manaakitaka (hospitality, generosity of spirit, respectfulness) 'Spaces and design elements that are welcoming, inclusive, comfortable, safe and secure for all'.
- Outdoor amenity and gathering space for nearby residence and the wider community, which is accessible to all ages and abilities.
- Space for small community events e.g. markets and bands
- Open space and area for Saturday morning sports.
- Picnic and BBQ areas,
- Locating facilities such as toilets and water fountains.
- Providing areas for fitness equipment.
- Creating a sense of place and connectedness for the community.
- Consideration of all users to the park including, nearby residents, workers on lunch break, wider community etc.



ARA

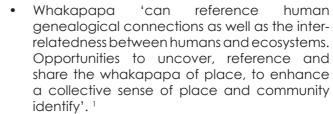
Entries, pathways, interface to neighbouring properties

- Providing 'gateway' entrances into the park.
- Improving the existing interface between adjacent roads and private properties to the south
- Connecting to the future Te Pākaiahi in Te Pā Tāhuna to the north of the site.
- Connectivity in, out and throughout the site.
 Consideration of all weather paths and access as area prone to flooding.
- Enhancing existing entry points into Warren Park.
- Parking along Fryer Street boundary.
- Potential future pedestrian connection from Ben Lomond reserve to Warren Park and Te Pā Tāhuna

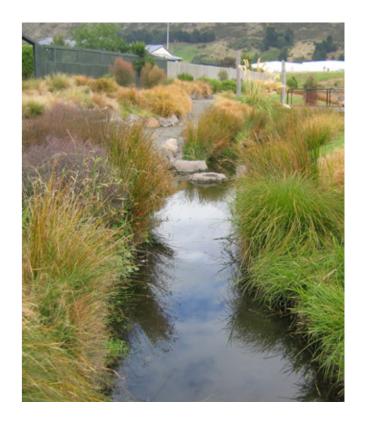


WHAKAPAPA

Engagement with Mana Wheuna



- Ahi kā roa (long burning fires of occupation)
 'The first fires of occupation were lit on the shores of Whakatipu Waimāori (Lake Whakatipu) by Rākaihautū of the Uruao waka, over 800 years ago. These Mana Whenua fires have not been as clearly visible on the landscape in Tāhuna since settlement'.
- Creating a strong cultural and community identity, reflecting the four core values of Mana Whenua, including Mana, Whakapapa, Mauri and Tapu.
- Reflecting Kāi Tahu values in the natural environment and educate other community members about Kāi Tahu values and associations within the landscape.²
- Provide a sense of place and identity.
- Naming of 'Warren Park' to be discussed with Aukaha



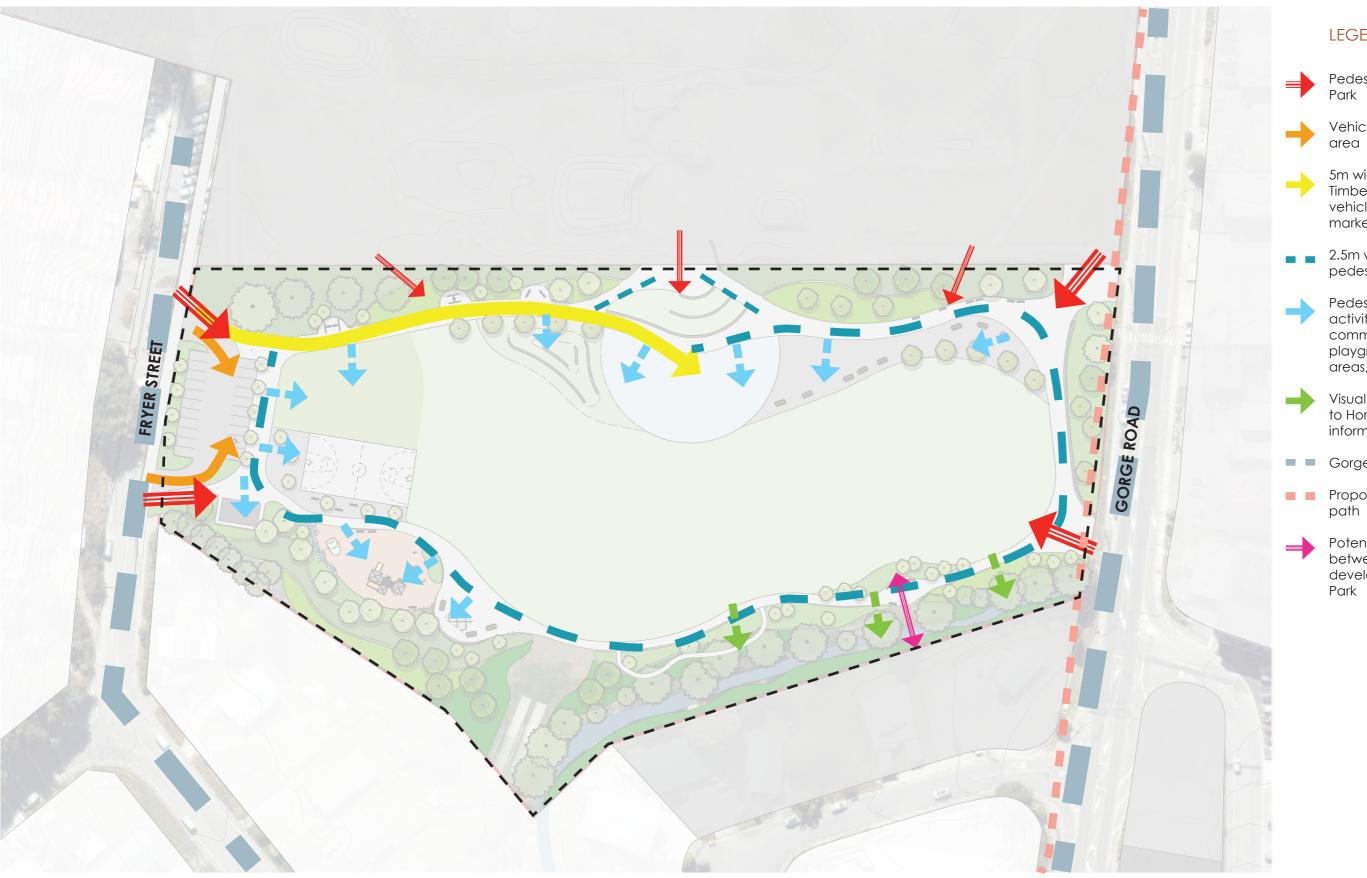
TAIAO

Native revegetation around Horne Creek

- Mauri (life principles and vital essence) 'The concept of Mauri should be considered in design elements, particularly as they relate to protection and enhancement of water quality, biodiversity and social well-being'.
- Enhancing the interface and biodiversity along Horne Creek, reintroducing native flora to provide food sources and habitat for native fauna
- Highlighting Horne Creeks natural ecological and cultural connection between Matakauri wetlands and Queenstown Bay.
- Ka hua o te tau (Seasonality) 'Design that responds to the seasons. An impression of seasonality and uniqueness within each season, creating delight and revelry in the landscape'. ¹ The use fruiting trees such as Apples, Pears and Plums and deciduous trees suitable to the area, to provide seasonal colour and interest.
- Consideration of site natural factors including, flooding and shade.

CONCEPT DEVELOPMENT PLAN 5219Q / JUNE 2023





Pedestrian entries into Warren

Vehicle access to parking

5m wide traffic-able access. Timber bollards to control vehicle access to community market area only

2.5m wide bike and pedestrian path

Pedestrian movement to activity areas (including community areas, playground, bbq and picnic areas, toilets, halfcourt)

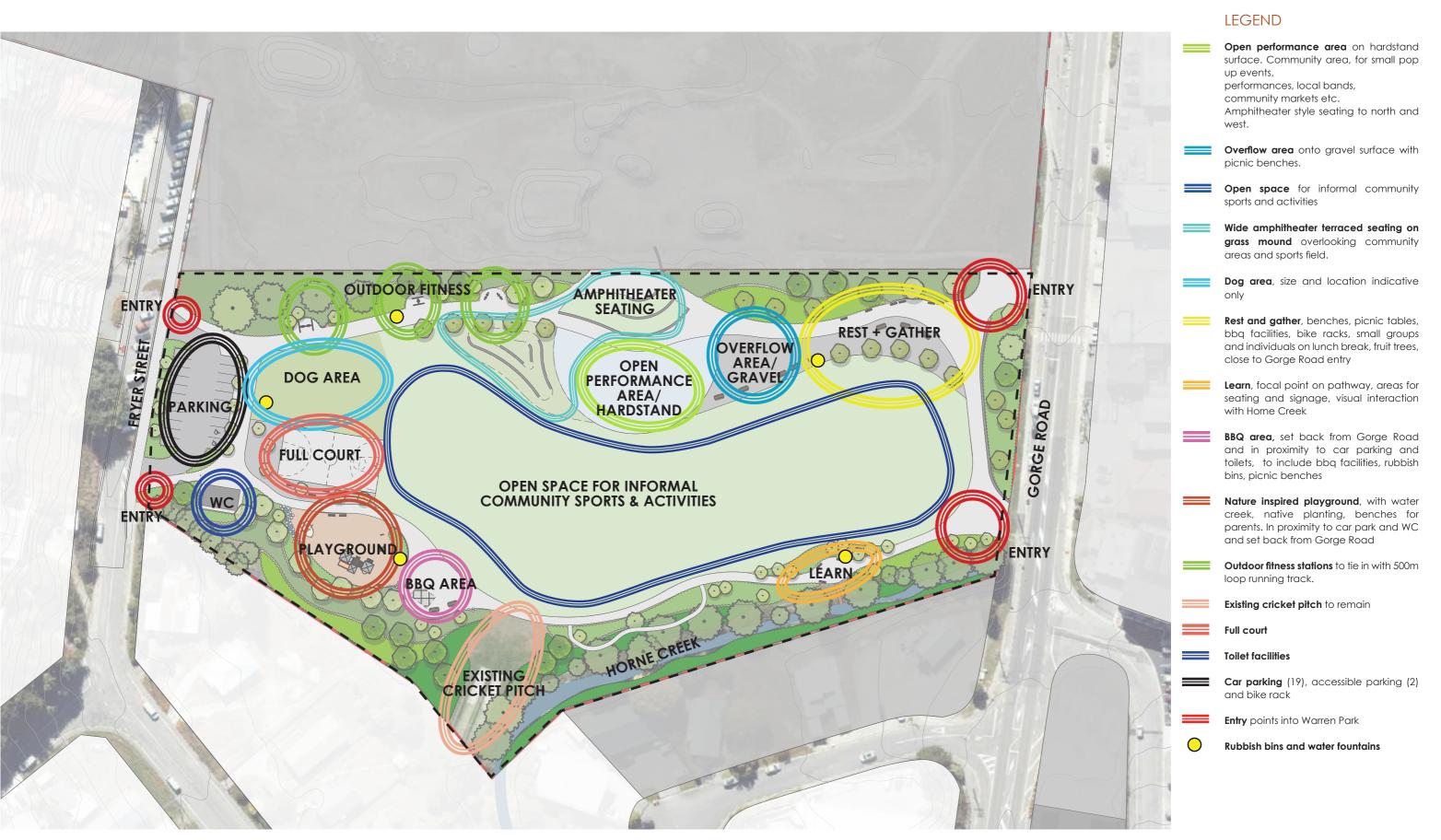
Visual connection from path to Horne Creek. To include information signs etc.

Gorge Road and Fryer Street

Proposed active transport

Potential bridge access between future neighbouring development and Warren











- Open performance area on hardstand surface with gravel overflow area to the east. Community area, for small pop up events, performances, local bands, community markets etc.
- Open space for informal community sports and activities
- Wide amphitheater terraced seating on grass mound overlooking community areas and sports field.
- Rest and gather, benches, picnic tables, bbq facilities, bike racks, small groups and individuals on lunch break, fruit trees, close to Gorge Road entry.
- Learn, focal point on pathway, areas for seating and signage, visual interaction with Horne Creek.
- BBQ area, set back from Gorge Road and in proximity to car parking and toilets, to include bbg facilities, rubbish bins, picnic benches.
- Nature inspired playground, with water creek, native planting, benches for parents. In proximity to car park and WC and set back from Gorge Road.
- Outdoor fitness stations and 500m loop running track.
- 'Tohu Whenua' Refer Aukaha'
- **Toilet facilities**
- Car parking (19), accessible parking (2) and bike rack
- (12) Full court
- Existing cricket pitch to remain
- Dog area, size and location indicative
- **Entry** points into Warren Park
- Rubbish bins and water fountains









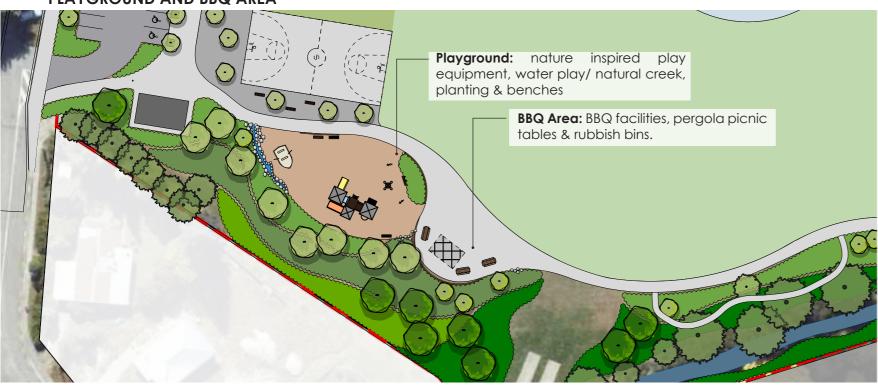
Potential Areas of Cultural Integration

- Main Entrance Gateway (ME.G)
- Main Entrance Procession (ME.P)
- Tohu Whenua + Paving Design (TW)
- Retaining Walls / Amphitheater (RW)
- Play Space (PS)
- Horne Creek Access (HCA)
- Native Planting





PLAYGROUND AND BBQ AREA







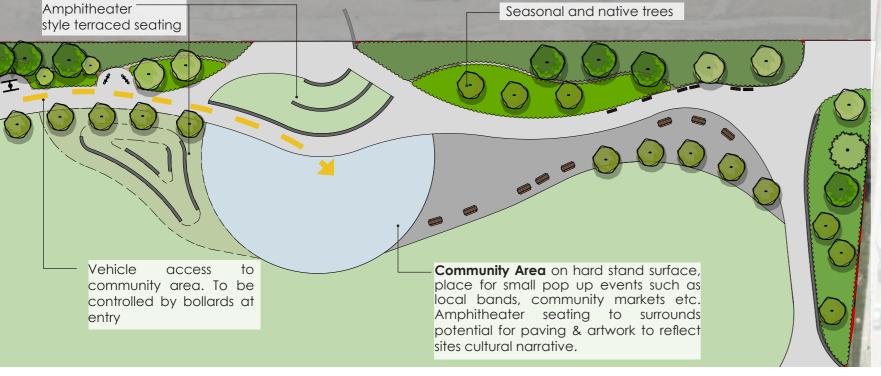








COMMUNITY AREA







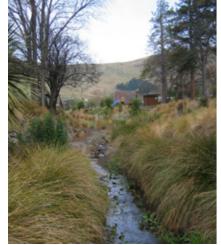












NATIVE RESTORATION PLANTING AROUND HORNE CREEK



BOLLARDS TO RESTRICT VEHICLE MOVEMENT



ENGAGEMENT WITH AUKAHA TO INCORPORATE ART INTO SEATING SPACES



PATHWAY TO CONNECT TO NATIVE PLANTING AROUND HORNE CREEK



ENGAGEMENT WITH AUKAHA TO INCORPORATE ART INTO SEATING SPACES



BIKE RACKS, PICNIC BENCHES, **PLANTING**



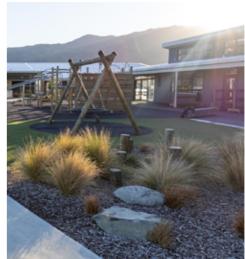
SIGNAGE



TERRACED SEATING



PLAY, DOG FRIENDLY, SCHIST WALLS, BIKE RACKS, PLAY NATURE PLAY





GATHERING SPACES



ENGAGEMENT WITH AUKAHA TO INCORPORATE CULTURAL PAVING DESIGNS



PLAYGROUND WITH NATIVE PLANTING AND REFERENCING HORNE CREEK



ENTRANCE GATEWAY



INFORMATION PANELS/GATHERING AREA AROUND HORNE CREEK



PATHWAY, PLANTING, PLAY



UPGRADING FENCE ALONG HORNE CREEK TO CREATE INTER-ACTION BETWEEN PARK & CREEK

PLANTING PALETTE ZONES



NATIVE TREES



Sophora microphylla S.I Kowhai



Cabbage Tree



Cordyline australis Fuscospora cliffortioides: Mountain Beech



Pear - Conference



Plums - Greengage, Black Doris, Coes Golden Drop



Apples-Splendour, Peasgood Nunsuch

MEDIUM - TALL NATIVE SHRUB PLANTING



Pittosporum tenuifolium Black Matipo



Aristotelia serrata Wineberry



Hebe salicifolia Koromiko



Mountain Box

SEASONAL COLOUR



Acer griseum Paperbark maple



Acer palmatum Japanese maple



Italian Alder



Magnolia grandiflora Magnolia

Sophora microphylla

HORNE CREEK REVEGETATION PLANTING





Mixed Bulbs

LOW LEVEL NATIVE SHRUB PLANTING



Griselinia littoralis

Broadleaf

Chionochloa rubra Red Tussock

Fuchsia procumbens

Creeping Fuchsia



Mingimingi

Phormium tenax Harakeke



Austroderia richardii Toe Toe



Austroderia richardii



Carex dissita Purei



Cordyline australis Cabbage Tree



Phormium tenax NZ Flax



Griselinia littoralis Broadleaf



Juncus edgariae



Carex secta Sedge



Hebe salicifolia Koromiko

Hebe topiaria

Hebe



Hebe

Coprosma kirkii



Hard Tussock

Phormium cookianum Groundcover Coprosma 'Emerald Gem'

Hebe 'Wiri Mist' Festuca novae-zelandiae:





The proposed concept design includes the future removal of these trees. When these trees are approved to be removed, they will be replaced with trees at an appropriate grade, species and location as identified within the landscape plan.

Existing trees to be retained

Existing mature trees and shrubs along Horne Creek to be retained (see below for existing species list) Selective removal of wilding species along Horne Creek is required.

EXISTING VEGETATION ALONG HORNE CREEK TO BE **RETAINED:**

Sophora microphylla Plagianthus regius Griselinia littoralis Pittosporum spp. Cordyline australis Aristotelia serrata Phormium tenax

S.I Kowhai Manatu/Ribbonwood Kapuka/ Broadleaf

Tī kōuka / Cabbage Tree

Makomako/ Wineberry Harakeke/ NZ Flax Fuscopora spp. Southern Beech Fuscospora cliffortioides Mountain Beech Hebe salicifolia Koromiko



Mature Beech tree specimens and native trees and shrubs along southern / Horne Creek boundary

