

Muriwai Village Green

Rodney Local Board have commissioned concept plans for the redevelopment of Muriwai Village Green. Many of the existing facilities at Muriwai Village Green are in decline and require renewal. The redevelopment will provide an increased wheeled play area, improved basketball court and hoops, artwork from the local community and native coastal vegetation.

Existing Site



Basketball court with one hoop and surface needing replacement

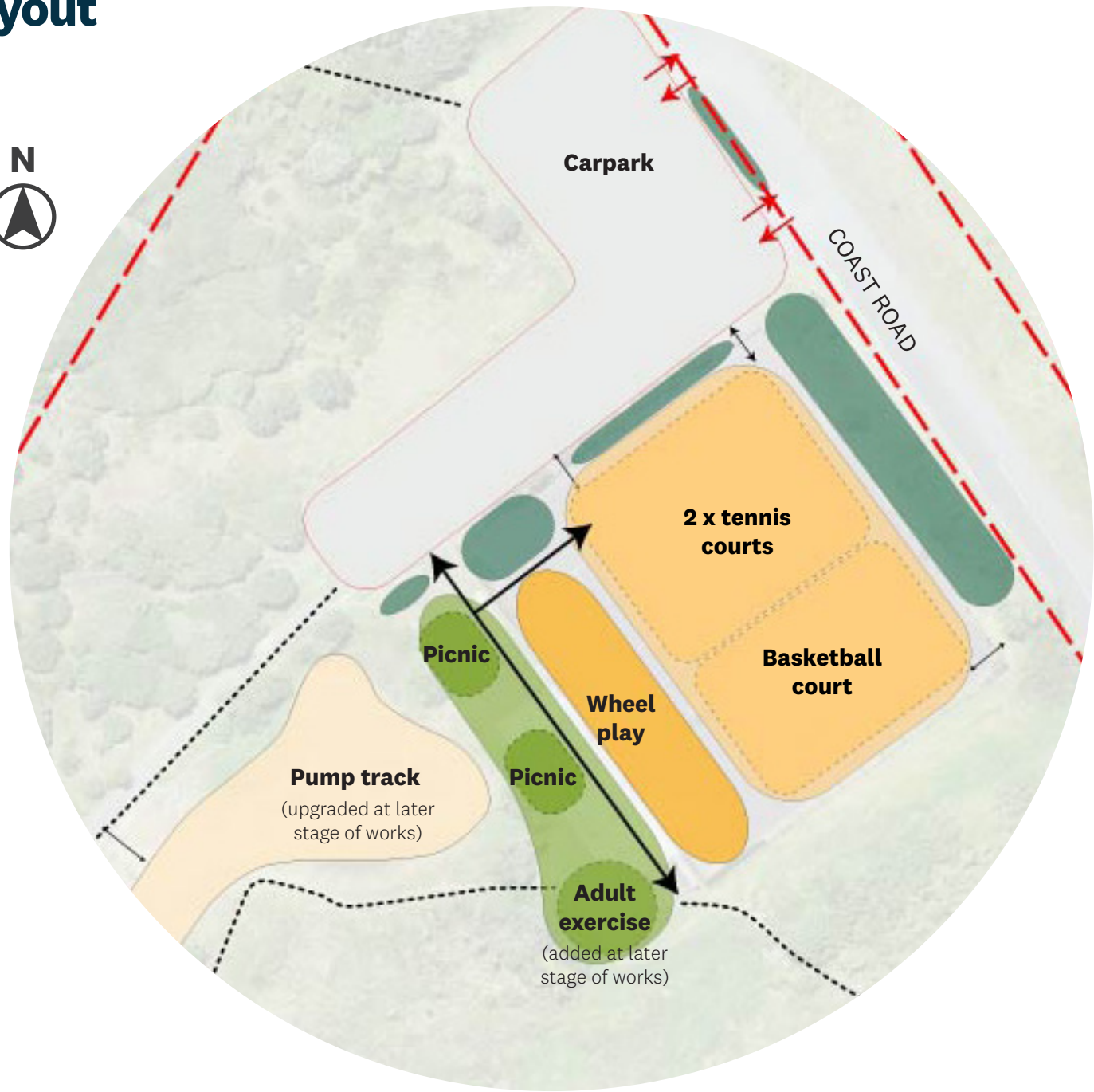


Degraded court edge and fencing



Rusted half pipe and lack of skate features

Proposed Spatial Layout

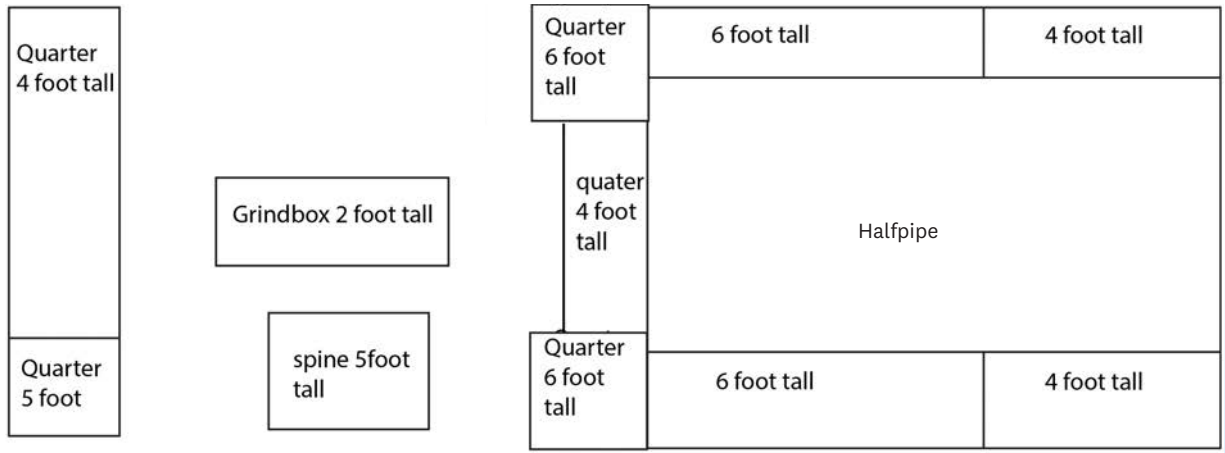


- Legend
- Buffer planting
 - Passive recreation
 - Active recreation
 - Carparking
 - Vehicle access
 - Formed pedestrian path
 - Pedestrian access-way
 - Track

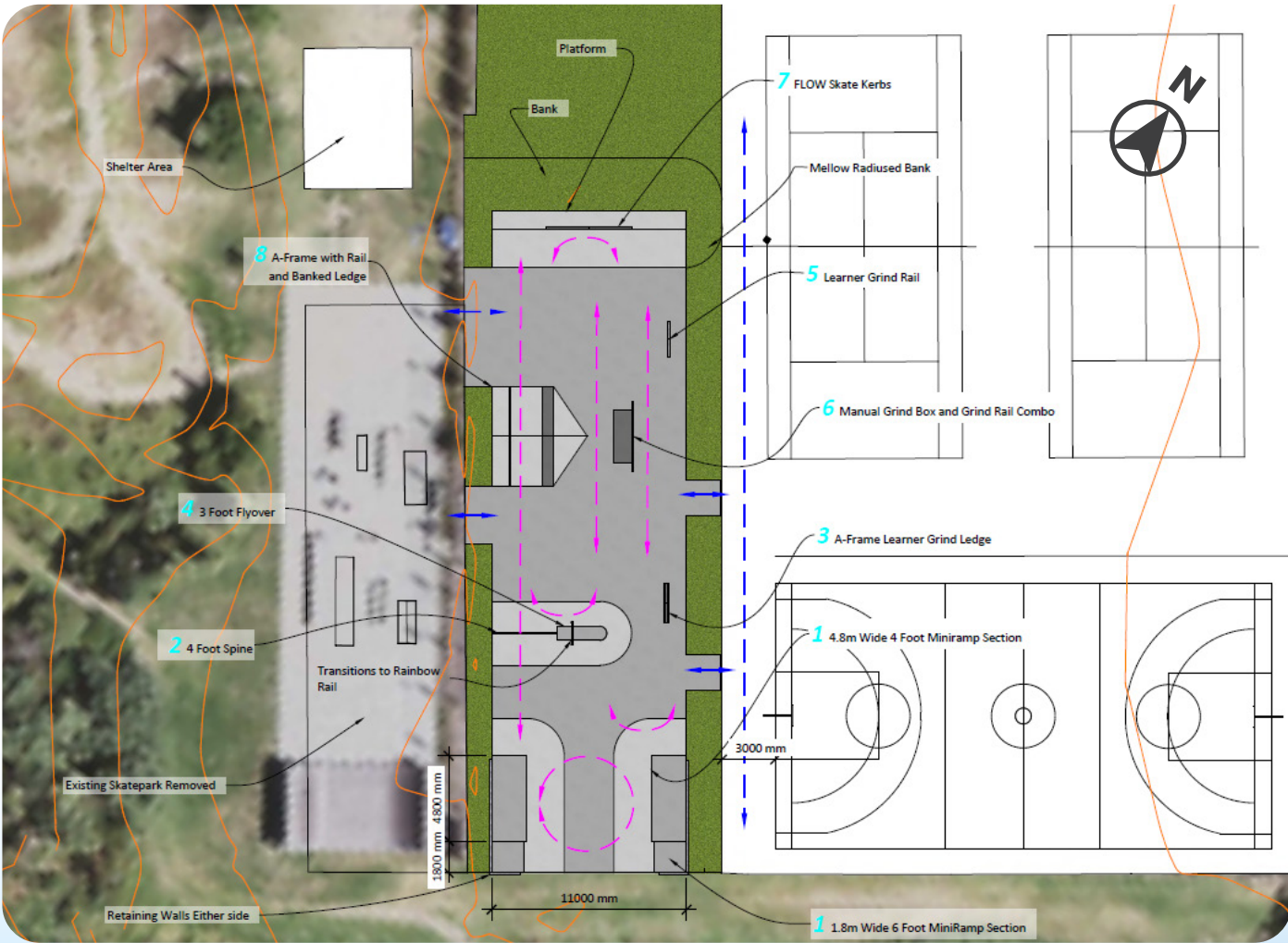
Skate / Wheeled Play Concept

The initial concept (below) for the skate facility was provided by Muriwai resident Craig Stevens. This concept shows the skate obstacles/features that Muriwai resident Craig Stevens, who had extensive knowledge and experience in BMX and skate facilities, thought should be in the design.

Rich Landscapes, recommended by Craig Stevens, has been engaged by Auckland Council to prepare a detailed concept for the skate facility (right) using Craig’s design as a base.



Craig Stevens Concept



Rich Landscapes Concept



Concept Plan

Note: Auckland Council will work with the Muriwai community on any artwork incorporated into the design of Muriwai Village Green

LEGEND

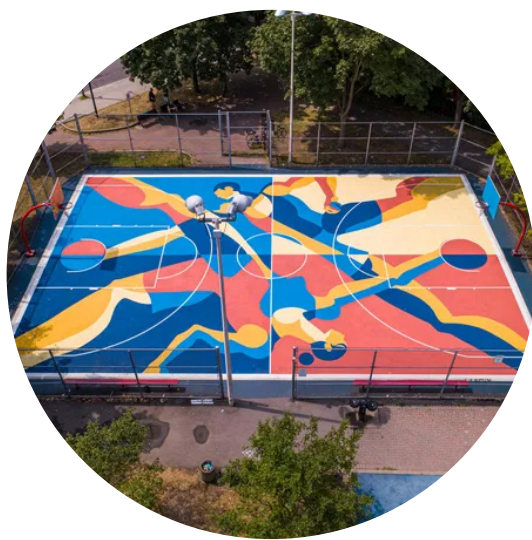
- Extent of Works
- Existing overland flow path
- Existing bollards
- Existing wire and post fence
- Existing gate
- Existing metal surface
- Retained asphalt surface
- Proposed bollard
- Proposed water fountain
- Proposed mesh and pipe fence
- Proposed mesh and pipe fence entry points
- Proposed grass re-instatement
- Proposed concrete surface (smooth)
- Proposed concrete surface (exposed aggregate)
- Proposed specimen tree
- Proposed new garden bed
- Proposed infill planting in existing garden beds
- Proposed revegetation planting
- Proposed recycled timber post edging

- 1 Gravel carpark - edge with fencing poles, canopy lift trees, remove overgrown shrubs, and infill plant with low growing native species
- 2 Infill existing planting with low growing native species
- 3 Reduce existing number of tennis courts from 3 to 2 to increase the size of the skate and learn to ride area. Tennis and basketball courts to be re-fenced
- 4 Proposed learn-to-ride area
- 5 Proposed skatepark
- 6 Passive recreation area with picnic tables. Remove existing concrete pad and reinstate with grass and specimen trees
- 7 Pump track (later stage of works)
- 8 Adult outdoor exercise area (later stage of works)

Example Imagery



Low native vegetation



Example of how artwork can be combined with court markings



Example of learn-to-ride course markings



Asphalt court with concrete edge and mesh fencing



Example of artwork at a skatepark



Example of concrete cast artwork at a skatepark



Example of entrance signage



Concrete picnic tables