

**Te Pātaka o Rākaihautū Banks Peninsula Community
Board Information Session/Workshop
MINUTES ATTACHMENTS**

Date: Monday 6 May 2024
Time: 12.00pm
Venue: Little River Boardroom
SH75, Little River

TABLE OF CONTENTS NGĀ IHIRANGI	PAGE
3. Sports Field Network Plan	
A. Item 3 - Sports Field Network Plan Presentation - Banks Peninsula Community Board Information Session 6 May 2024	3

Sports Field Network Plan: Community Board Briefing

Te Pātaka o Rākaihautū Banks Peninsula Community Board

6 May 2024

Our vision: Parks are for Everyone

Scope of Plan

To provide a planning framework for the land that Council has traditionally provided to regional sports organisations to allocate to sports played on natural turf and to consider the future needs of primary codes supported through this approach.



Timeline

High level programme plan completion	Who	Status
Feedback from Sport Canterbury/amend draft plan	Sport Canterbury/CCC	Complete
Meet with Regional Sports Organisations (RSOs)	Sport Canterbury/CCC	Complete
Workshop with RSOs	Sport Canterbury/CCC	Complete
1st cut of projects years 1-3	RSOs	Complete
RSOs to provide plan to clubs	RSOs	Complete
Feedback from clubs/RSOs	RSOs/clubs	Complete
Review and amend the draft plan	CCC	Complete
Brief Council - 29 August 2023	Sport Canterbury/ RSO/CCC	Complete
Legal review/release for public consultation if required	CCC	Complete
Receive final feedback	CCC	Complete
Finalise the plan	CCC	Complete
Brief community boards	CCC	Underway
Adopt the plan	CCC	Pending

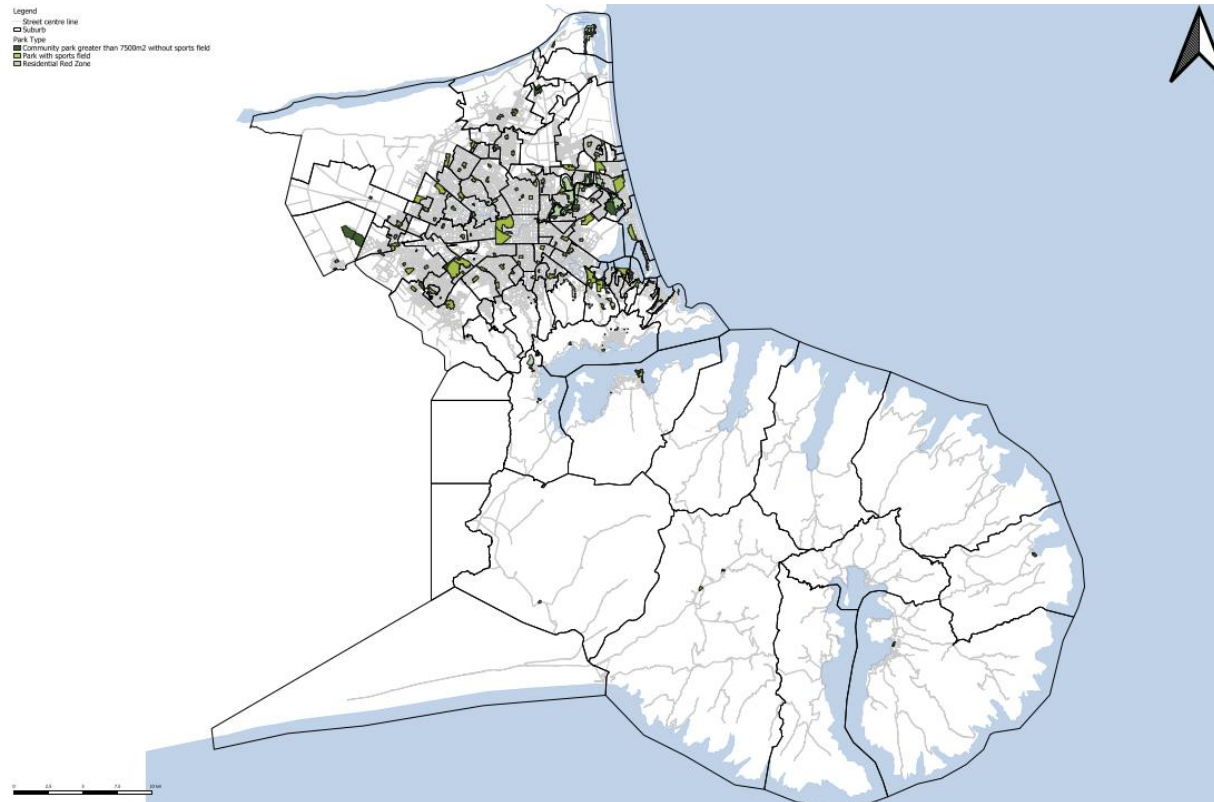


Goals

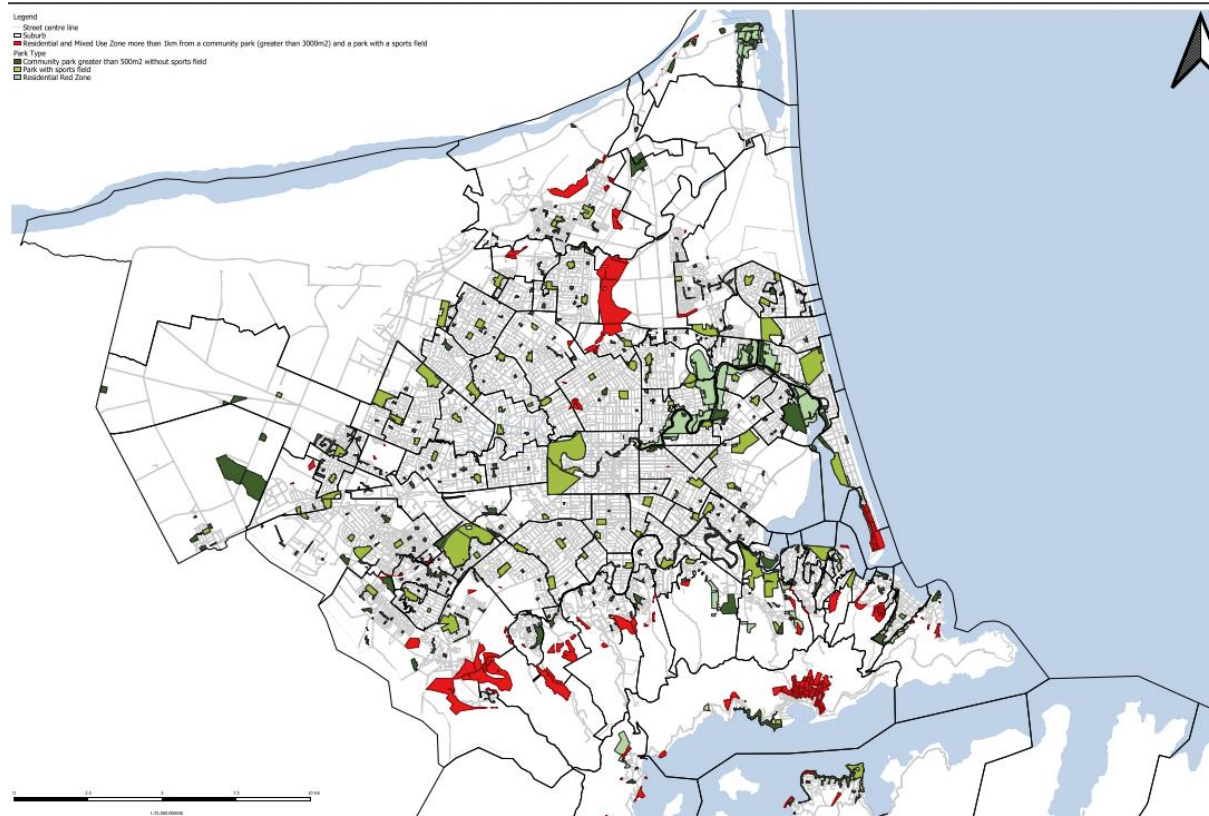
- **Goal 1:** Participate where you live – citizens can participate in sport where they live
 - primary focus is training for 6-12 year olds
- **Goal 2:** Play for life – sports field infrastructure supports full and flexible participation
 - focus on changing demands
- **Goal 3:** Succeed – sports field quality enables high level community sport
 - equitable access to appropriate facilities for community sport

Provision and development of the sports field network must balance other recreational needs of the community and competing and increasing demands for use of open space

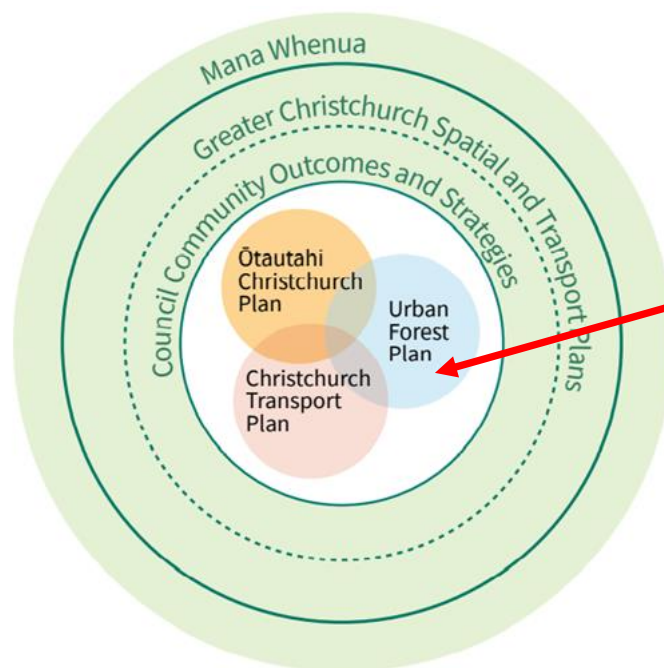
Spatial analysis methodology is driving the planning framework



Spatial analysis methodology is driving the planning framework



Integration with other plans



Sports fields network plan
needs to align and integrate
with other council plans

Significant issue to consider - increased pressure on existing land

- Housing intensification
- Changes to urban form
- Increasing demand for park use
- Changing sports field use
- Climate resilience- Council's key strategic objective
- Demand for all-weather training and play

Goal 1: participate where you live

- Minimise negative impacts associated with unnecessary travel
- Provides opportunity to contribute carbon neutral goals in a meaningful way
- Targeted at short term training sessions for juniors 6-12 years old
- Relieves pressure on parents minimising barriers to participation

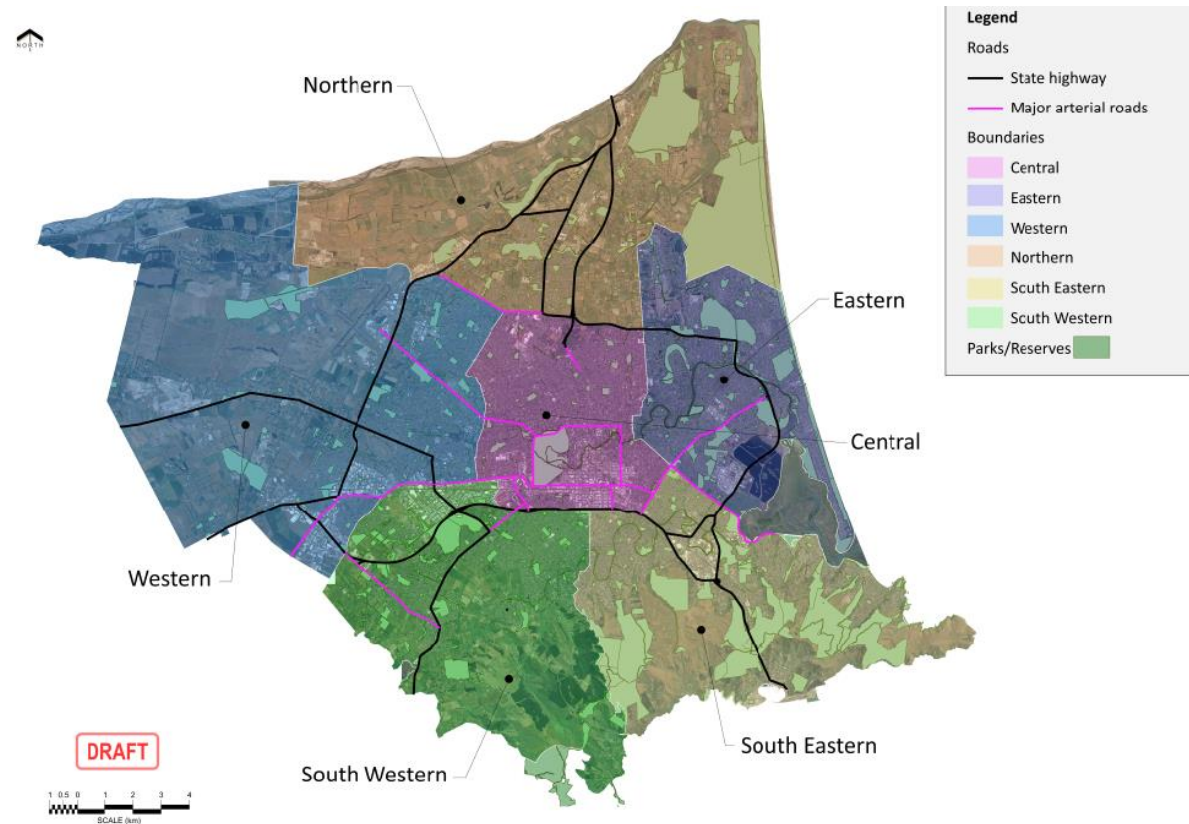
Goal 2: play for life

- City wide network of facilities that promotes participation
- Aligned to mass rapid transport system
- Artificial turf/ training / out of season use for all
- Reduce barriers to participation

Goal 3: succeed

- Design and implement a method for regular and consistent objective feedback on the performance of our sports fields
- Monitor and adjust the maintenance and capital investment plans based on feedback and performance of our sports fields
- Implement new and emerging hybrid turf and irrigation technology for maximising the use, resilience and longevity of new and existing natural turf sports fields
- Work with the RSOs to determine and prioritise capital investment programmes

Proposed catchment map for dedicated artificial turf hubs



Multi sport zones



- Provision of flexible training and casual use spaces
- Opportunity to install outside of 'normal' sports park areas

Hybrid turf technology – Ferrymead Park trial



- No consent required
- Can be implemented progressively
- Provides stable surface even when natural grass worn away



Hybrid turf technology – Ferrymead Park trial



Hybrid



No hybrid



Sub-surface irrigation technology – Linwood Park trial



- No above-ground sprinklers
- Operates invisibly
- No surface evaporation wastage



Update on Lyttelton Recreation Ground



CCC 2024-34 Long Term Plan

- Parks Unit bidding for additional \$50M over 10 years to support
- Goal 1 – Ground improvements and multi-sport zones
- Goal 2 - Up to six artificial hubs (2 x fields per hub)
- Goal 3 - Up to 20 hybrids for # 1 club fields

Programme – aligned to long term plan adoption 30/6/24

- Feedback from Sport Canterbury and amend draft network plan
 - Complete
- Meet with RSOs
 - Complete
- Workshop with RSOs
 - Complete
- RSOs to provide to clubs for feedback
 - Complete
- Review and amend the plan/brief Council
 - Complete
- Legal review/release for public consultation if required
 - Complete
- Receive feedback and amend plan
 - November-April
- Finalise the plan and complete the report / adopt plan
 - April/May