

ROZELLE PARKLANDS WORKING GROUP

Meeting 1 10TH February 2021













Acknowledgement of Country

I would like to begin by acknowledging the Traditional Custodians of the land on which we meet today, the Gadigal people of the Eora Nation, and pay my respects to their Elders past and present. I extend that respect to any Aboriginal and Torres Strait Islander peoples here today.

















AGENDA

Item	Presenter	Time
Welcome and meeting agenda	Rebecca Spencer	6.00pm – 6.05pm
DPIE - Parks and Recreation – strategy/data overview presentation	Caroline Butler-Bowdon /	6.05pm – 6.20pm
	Fiona Morrison	
IWC - strategy/data overview presentation	Cathy Edwards-Davis	6.20pm – 6.35pm
Office of Sport - strategy/data overview presentation	Celia Murphy	6.35pm – 6.45pm
Key issues/considerations	Michelle Haerewa	6.45pm – 6.50pm
Key issues/considerations	Troy Brewster	6.50pm – 6.55pm
Key issues/considerations	Pieter van Zwieten	6.55pm – 7.00pm
Urban Design and Landscape Plan scope clarification	James Naylor	7.00pm – 7.10pm
Break		7.10pm – 7.15pm
Agree objectives and key principles of park usage/time permitting		
agree specific areas usage (using support material / visual	Rebecca Spencer to facilitate	7.15pm – 7.40pm
resources)		
Agree how to take each of the agreed areas forward - ie sub group	Rebecca Spencer to facilitate	7.40pm – 7.55pm
meetings or further information required		
Actions and meeting close	Rebecca Spencer	7.55pm – 8.00pm















INTRODUCTIONS

Facilitator: Rebecca Spencer

















OVERVIEW

Presenters: Caroline Butler-Bowden & Fiona Morrison - DPIE





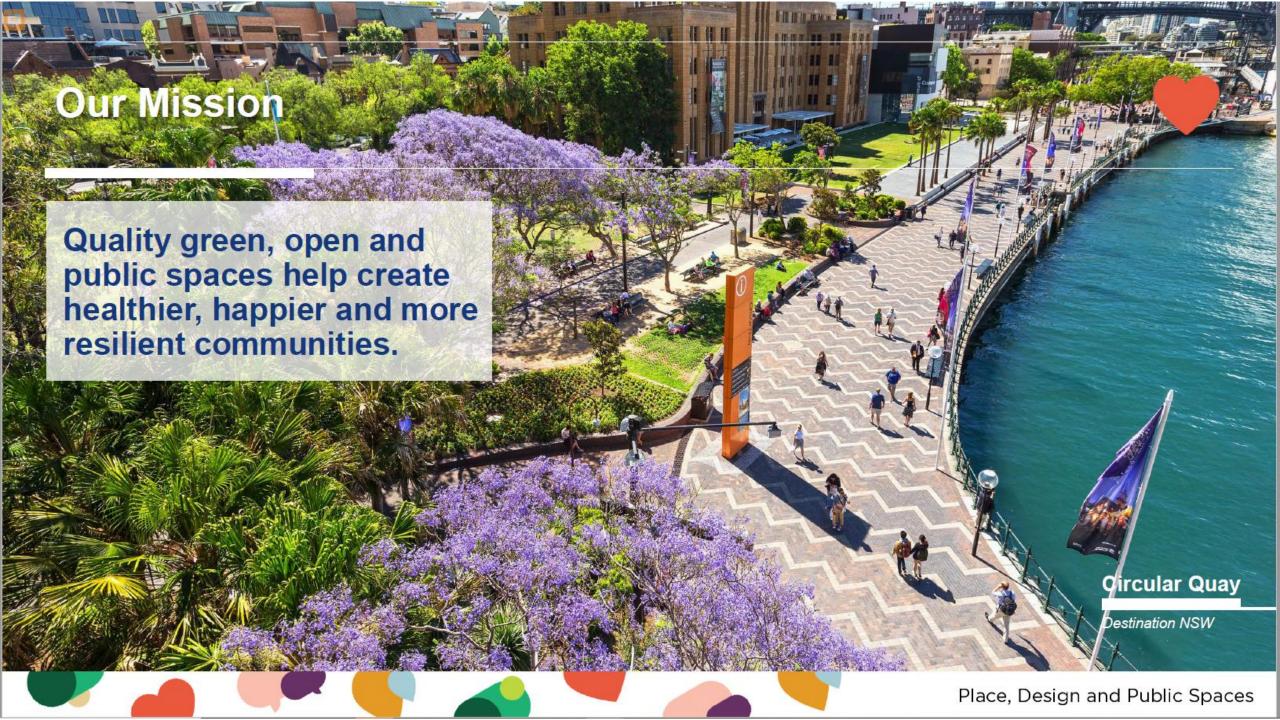












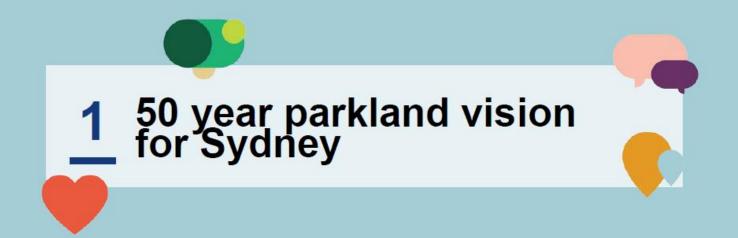


Covering this session



- 50 Year Parkland Vision for Sydney
- Open Space Strategy& Parks for People
- Walkable access to great public spaces

4 Inner West





Sharing a 50 Year Vision for Greater Sydney's Open Spaces and Parklands





A Long Term Vision for the City

COUNTY PLAN 1948



(1948-1970)

- A district open space system – "the green web"
- A Country green belt "green circle"
- Additional scenic areas including foreshore reservations
- Open space as a buffer between land uses
- Leisure for the residents of Sydney

SYDNEY REGION OUTLINE PLAN 1968



(1970-2000)

- Dual purpose corridors and recreation
- Open space corridors to separate suburbs and promote a civic consciousness
- Visual contribution of regional open space
- The need for large scale recreation areas
- Water areas and access to foreshores and beaches

CITY OF CITIES 2005



(2005-2031)

- Access to quality open space and public places
- Access to regional open space in Western Sydney
- Access to waterways and links between bushland, parks and centres
- Improve major sporting and cultural event facilities
- Western Sydney Parklands Trust to manage regional open space in western Sydney

GREATER SYDNEY REGION PLAN 2018



(2018-2056)

- The Green Grid to link parks, open spaces, bushland and walking and cycling paths
- Public open space to be accessible, protected and enhanced
- A cool and green parkland city - South Creek corridor
- The coast and waterways, biodiversity, scenic and cultural landscapes to be protected

OPEN SPACE PRINCIPLES









O P N

A 50-Year Vision for Greater Sydney's Open Space and Parklands

A Discussion Paper







Supply and Demand

- Sydney has an abundance of open spaces, natural areas and parklands
- Unequal quality and provision across the city
- Personal journeys are most important to us walking, cycling, exploring, exercising, swimming
- Free and flexible opportunities
- Sports participation generally around 30% of population















PARKS FOR PEOPLE

Greater Sydney's diverse open spaces and parklands must meet the needs and aspirations - adopt Caring for Country principles and practice in the design. of residents and visitors. This means we need to plan for them to be accessible to everyone, and offer flexible and multipurpose green spaces for a range of experiences.

CARING FOR COUNTRY

Country relates to the nation or cultural group and land that Aboriginal people belong to, yearn for, find healing from and will return to. Country means much

more than land, it is a place of origin in cultural, spiritual

Country Includes not only land but also skies and waters. It incorporates both the tangible and the intangible, for Instance, all the knowledges and cultural practices associated with land.

People are part of Country, and their identity is derived in a large way in relation to Country.

(Darkele Hromek (2019) - Budawang Yuin, Researcher and spatial designer)

The following opportunities could help us meet this direction:

- delivery and management of open space and parklands
- · provide access to Country for Aboriginal people and
- · Increase open space and parklands in areas where people live
- provide inclusive and equitable access to open space that reflects
- · work at all levels of government and with the private sector to communicate the value and benefits of open space
- · Improve facilities in open space and parklands to meet specific cultural needs
- engage at all levels of government to support positive outcomes for people and communities



FORA JOURNEY HARBOUR WALK

- . Sharing and celebrating stories of the First Nations peoples with public art, exhibitions and events at cultural institutions on Country
- * Explaining the concept of Country the way that Aboriginal people have understood and experienced their land for thousands of years, through physical and emotional engagement
- . Providing an Acknowledgement of Country in its truest, most ancient form that recognises Sydney's multilayered past and connection with the landscape and connection to water
- . Drawing from strong collaboration with the City of Sydney and Aboriginal Groups, founded on principles of cooperation, engagement protocols and a memorandum of understanding

THE PEOPLE'S LOOP, PARRAMATTA PARE

- . Transforming walking and cycling in Parrametta Park by removing cars from most of the Park's internal loop road. and creating parking in nodes at the edge of the Park
- · Building on innovative temporary measures that trialled the People's Loop in mid-2020
- Using Innovative engagement techniques to obtain real-time public feedback to understand how people expect to use
- . Being agile in adapting plans in response to community
- Collaborating between Parramatta Park Trust, City of Parramatta and the community to retain Parramatta Park as a park for people



COOKS RIVER

- Repurposing hard infrastructure and former industrial land to create a linear park and opportunities for environmental enhancement and recreation
- · Addressing demand for walking, cycling and connections and potentially linking a corridor of open space - including wetlands, golf course, sporting fields, walking paths and dog areas - from Rookwood to Kogarah
- Using collaboration and community engagement to reinvigorate the open spaces along the river including clean up days, school programs and storm water initiatives
- . Creating a partnership of multiple councils to achieve a single management vision along the river
- . Opening sections since 2004



Strategic direction

CONNECTING NEIGHBOURHOODS TO PARKS

People want to access open space near where they live and work. New and expanded public open space areas will support people's quality of life, as will better connections to iconic parklands, which will act as green hubs accessed via safe and appealing greenways.

The implementation of the Greater Sydney Green and Blue Grid will also create better connections between open spaces. The following opportunities could help us meet this direction:

- Improve the quality of open space areas in Western Sydney
- use surplus public lands for open space and parklands and activate underutilised spaces
- plan early for open space at a neighbourhood level and implement links under the Greater Sydney Green and Blue Grid, including through public acquisitions
- identify new ways to provide public open space in high density environments
- identify opportunities and connections for pedestrians, cyclists and people using public transport to enjoy open spaces, including using local streets as activation places for people
- · connect new neighbourhoods to existing open space areas

DUCK

- Providing regional bushland and wildlife habitat, interspersed among sports fields and other open space for both local and regional open space
- Creating opportunities for passive recreation by linking Auburn Botanic Gardens with surrounding greenway pathways and along Duck Creek, a major tributary of Percentage
- Protecting wetlands of regional conservation significance

 home to three Endangered Ecological Communities
 and several threatened species
- Expanding access to public open space using former industrial areas and showcasing collaborative planning and management of open space by Cumberland and Parrametta councils



TRANSFORMING SYDNEY'S SHOWGROUNDS

- Transforming redundant showgrounds across Greater Sydney, such as those in Blacktown and Fairfield, to provide recreation facilities
- Repurposing underutilised open space to adapt to new community demands, including links to surrounding green corridors
- Optimising existing public land located adjacent to population growth areas, such as Fairwater in Blacktown
- Looking at the potential for additional showgrounds as many undergo planning and transformation, such as the work on the 30-year vision for Castle Hill Showground



) PADDINGTON GREENWAY

- Transforming a forgotten stormwater drain into a leafy pathway to link Rushcutters Park to Trumper Park in Paddington and naturalising Rushcutters Creek
- Providing waiking and cycle connections to help reduce car use for the daily commute
- Making better use of public land, including land owned by Sydney Water and Transport for NSW, to provide much needed inner-city green space and connections in highly populated urban areas.





KEEPING SYDNEY GREEN AND CAPTIVATING

Greater Sydney's scenic and cultural landscapes are places of profound significance • meet the targets under the Premier's Priorities - Greening our for people's hearts and minds. Open space and parklands must be remarkable, memorable and distinctive, not only to provide a wonderful and varied outdoor lifestyle for the people who live here, but to help attract local and international visitors to Sydney.

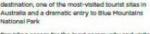
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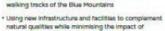
- City and Greener Public Places
- open up public land holdings with rich cultural heritage and landscapes, such as Fernhill Estate in Mulgoa
- · create or improve linear open space connections along waterways, Including Sydney Harbour, the Parramatta, Georges, Cooks and Nepean rivers and South and Ropes creeks
- · use place-based planning to enhance diverse landscapes across **Greater Sydney**



ECHO POINT, KATOOMBA

- . Supporting an internationally recognised tourist destination, one of the most-visited tourist sites in Australia and a dramatic entry to Blue Mountains
- Providing access for the local community and visitors to the dramatic views, character and extensive
- natural qualities while minimising the impact of visitors and urban development on World Heritage-
- led project





· Providing NSW Government funding to a Council-



FERNHILL ESTATE TO PENRITH LAKES

- . Linking Fembili Estate and Penrith Lakes by the Great River Walk, a seven-kilometre riverside walking track along the Nepean River
- . Connecting existing open spaces, including Tench Reserve, improving existing open space and expanding access to new parklands
- · Improving and expanding access to quality open space that's safe and close to home via riverside greenways and walking tracks supporting clean waterways and biodiversity
- · Partnering between all levels of government and private landowners to realise connections over time
- · Aiming for completion by 2040



LAKE PARRAMATTA AND DARLING MILLS CREEK

Castle Hill and Cherrybrook

. Providing a green and lush corridor in an extraordinary natural setting, centrally accessible within a suburban area . Linking a network of tracks through remnant bushland for people in Parramatta North (Cumberland Hospital),

+ Opening Lake Parramatta for swimming - a unique experience of natural swimming in Western Sydney . Retaining the site's scenic and recreation qualities within suburban Western Sydney and optimising new public transport connections including the Sydney Metro

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BEING SMART AND RESILIENT

Greater Sydney's open spaces and parklands can be climate responsive as they support and sustain biodiversity. Healthy waterways increase people's access to water and cool the city. They support resilience by being places that foster connections and social networks.

Smart and resilient solutions will help us to plan, manage and maintain adaptable open spaces and parklands that meet the needs of the community and the changing environment. The following opportunities could help us meet this direction:

- expand and link key natural areas and habitat comdors throughout Greater Sydney
- protect biodiversity on private lands through private land conservation agreements or other innovative arrangements
- . Increase tree canopy cover across Greater Sydney to 40 per cent
- use new technologies to develop leading-practice visitor experiences and operations
- use smart technologies in the natural and built environment to gather robust data that supports environmental management and improvements, informs decisions about public spaces and provides information to local communities

GEORGES RIVER

- Supporting a north-south koala movement corridor along the Georges River between Appin and Kentlyn
- Protecting and managing up to 1,800 hectares of koals habitat while providing recreational opportunities for people in the Greater Macarthur Growth Area
- Acquiring land under the Regional Open Space program since the 1980s, with 60 per cent of land in public hands and future land unlocked under biodiversity stewardship agreements
- Providing both environmental and recreational benefits, including sections in both public and private ownership



RESERVE

- Recycling of one of the city's oldest industrial sites into a spectacular, six-hectare headland open space
- Featuring lookouts, walking and cycling traits, waterside coves, picnic spots and places for quiet contemplation where people can touch the water
- Showcasing the transformation of a shipping terminal, closed for public access, using innovative industryfirst technology, to create a naturalistic rocky outcrop, parking and future community indoor space.
- Enhancing accessibility when Barangaroo Metro station opens in 2024



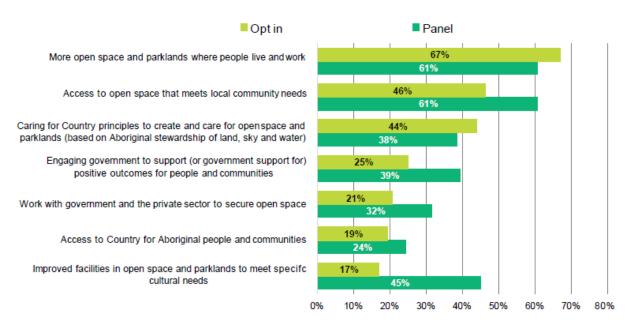
- Led by Gallagher Studio, combining scientific research and working with local communities to implement affective street tree plantings that provide shade in heat-affected urban areas and absorb carbon emissions
- Demonstrating how streets can be cool, green and interconnected
- Building on a successful pilot project (ed by Blacktown City Council in 2016 where residents developed shared visions for tree planting in their street
- Helping to deliver the Premier's Priority for planting 1 million trees by 2022
- Providing benefits such as more shade, lower temperatures, energy bill savings and lush green streets as trees mature



Feedback on Strategic Direction 1: Growing a city of parks for people

Survey findings

What is most important to "Grow a city of parks for people across Greater Sydney"? Please choose your top three – Panel Survey and Opt in Survey



The elements of Strategic Direction 1 most commonly identified as being important are shown here. Among all survey participants these were: more open space and parklands where people live and work; and access to open space that meets local community needs. Community survey participants also commonly identified Caring for Country principles to create and care for open space and parklands as an important priority. Whereas, panel survey participants identified improved facilities in open space and parklands to meet specific cultural needs as one of their top three priorities.

Focus on local parks

People most likely to select <u>local</u> options:

'More open space and parklands where people live and work'

74% of people aged 56+ vs 54% of those aged 18-35

'Access to open space that meets local community needs'

64% of people aged 56+ vs 54% of those aged 18-35

Focus on celebrating cultural diversity

People most likely to select 'Improved facilities in open space and parklands to meet specific cultural needs'

44% of people aged 18-35 and 42% of people aged 36-55 vs 27% of those aged 56+





50-Year Vision for Greater Sydney's Open Space and Parklands and new Greater Sydney Parklands agency.

"What we've heard"

Councils

State Government to provide:

- Forum for inter-council regional planning for open space
- Assistance with liaising with other State Government Agencies
- Data in support of open space business cases to Council

Key Issues

- Regional walking links
- Smart ways to expand open space access
- Local issues such as golf courses, balance between bushland vs recreation lands





50-Year Vision for Greater Sydney's Open Space and Parklands and new Greater Sydney Parklands agency.

"What we've heard"

State Government Agencies

Willingness to be part of 'joined up' conversations and planning for access and coordinated actions

Aboriginal Land Councils

- Seat at the table early
- Employment in Caring for Country activities

Young People

Social and safe spaces

Community

- Generally positive
- Importance of environmental values
- Funding and investment vs commercialization of parks





Greater Sydney Outdoors Study







85%Walking, hiking, jogging or running



49% Visiting playspaces



77%
Relaxing in open spaces



34% Walking the dog



64%
Gathering in open spaces for BBQs and picnics, etc



30%Viewing, creating or performing art



53%Swimming in public waterways, such as beaches and rivers



27% Playing self-organised ball games

Draft Greater Sydney Recreation Report

Purpose

- Understanding the provision of public open space and recreation areas across Sydney and how these spaces are used and valued by the community.
- Reviewing the strategic planning framework, major infrastructure and planning projects that will shape the future of the city.
- Analysis of needs and preferences of the community through a community engagement process.
- Analysis of needs, opportunities and trends in recreation and how to support demand.
- Evaluating gaps, physical barriers and access to public open space and recreation areas.
- Development of recommendations to close gaps in provision and thereby improve public open space and recreation areas.





Global Trends in Recreation

Trend #1: Links and Loops

 Increasing demand for linear infrastructure that links to residential and employment areas with public open space.

Trend #2: Personal Choice

 Need for flexibility in planning for recreation space with increasing demand for multiuse space and trails for personalised activity.

Trend #3: Express Yourself

 Increasing demand for adaptable spaces that can cater for changing needs and trends of differing activities, and areas to facilitate niche activities.

Trend #4: Recreation for Everyone

 An aging and diversifying population will require public open space to be universally accessible to provide a range of recreation opportunities for all.

Trend #5: Competing Priorities

 The implication for this trend is that with less time to spend people need recreation to be close to home and work with greater flexibility in hours of use.

To access a copy of the Report, please use the link below:

https://www.dpie.nsw.gov.au/draft-greater-sydney-recreation-report



How have we responded to COVID-19?



Embracing the opportunity

Awareness campaign for public space managers

'Have your say' community survey

Leveraging the Planning Acceleration Program



85%

Use local streets more in their neighbourhood



71%

Appreciate local parks more



45%

Spend more time in public spaces than prior to COVID-19 restrictions



94%

Use public spaces for personal exercise (walking, running cycling)



51%

Found it difficult to practice physical distancing on streets and walking tracks



56%

Cycle more



62%

Walk more



60%

Drive less







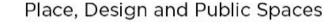












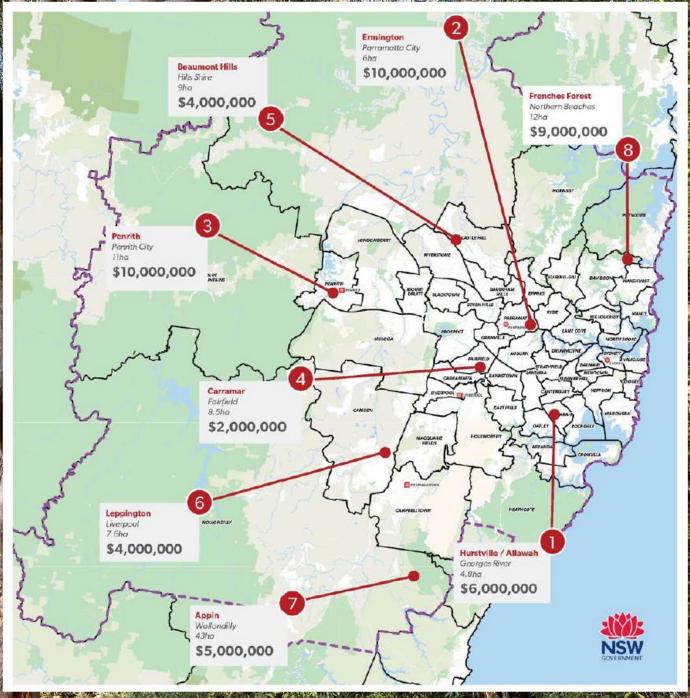




Parks for People aims to stimulate a new approach to the future development and embellishment of open space across NSW.

By setting a new standard in collaboration between State Government, Local Government and communities, the program will inform and inspire future collaborative development.





Kempt Field Allawah Community Engagement Location, Scale and Covid Place, Design and Public Spaces

Three Rounds – 8 Parks – Many voices





Round 1 – What are your thoughts and ideas?

- 4 Parks have passed through Round 1 -Penrith, Appin, Leppington and Ermington
- Results so far -
 - Over 41,000 visits to Parks for People engagement pages
 - 426 online surveys completed
 - 515 comments and pins on interactive maps
- Fairfield to commence in late November 2020
- Allawah, Frenchs Forest and Beaumont Hills – to commence in February 2021



Round 2 – What you told us and what we are thinking

- Reporting back what we heard and how this is influencing the design
- Concept ideas ask for feedback on how the design ideas for the park
- Appin and Penrith to launch in later November 2020

What did we hear?

A peaceful place to relax

and wind down (23% of

Top three vision statements were:



respondents)









A fun place with lots of different activities and play equipment |21% of respondents)

An exciting and adventurous discovery through natural landscapes (18% of respondents)



Round 3 – Revealing your new park

- **Webinars** our designers presenting the concepts to the communities
- Flythroughs digital presentations of the parks
- In Park Celebrations subject to future social distancing protocols





















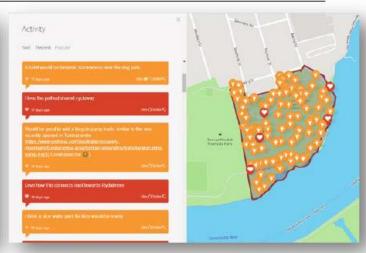
Reaching the Community during Covid 19





















working acth Pennith City Council assessing Tendy Reserve This Premier's Process in Native will strate more green one

love at







Can I get there?

Consider location, layout, signage, wayfinding and accessibility to ensure everyone can find their way to, in and around the playspace.



Can I play?

The play experience, including the equipment and surfacing, should allow everyone to experience a variety of challenging and engaging play opportunities in a way that suits them.



Can I stay?

Consider safety, facilities, landscape and the wider environment to ensure everyone can stay at the playspace for as long as they would like.

The design principles

These six guiding design principles address the intent of inclusive playspace design in greater detail. The principles are an important reference for inclusive playspace design. Established through a review of current theory and research into playspace design, accessibility standards and universal design.

The design principles extend the focus beyond accessibility to include opportunities for play and social interaction for people of all ages, abilities and cultures.



Find

Communicate the purpose and location of play elements and facilities.



Choose

Enable exciting individual experiences and social interaction.



Thrive

Challenge and involve people of all capabilities.



Fit

Provide a range of play opportunities for people of all abilities and sizes.



Join In

Create opportunities for everyone to connect.



Belong

Create a place that's welcoming and comfortable.









Measuring Success and Impact through Evaluation



1 Economic evaluation

Assess the cost of maintenance and management of open space, develop an economic model for open space maintenance and to examine the investment for quality improvements to open space.

2 Behavioural investigation

Analyse current attitudes and behaviours, including the perceptions and actions, that determine the value and priority of open space.

2 Landscape performance

To document and measure the performance of landscapes from a social, environmental and an economic perspective.

Behavioural Investigations – The Desired Outcomes



To increase the value and priority of investment in Open Space amongst council and developers



Value

Make it easier to understand the value of Open Space. Quantifying some of the less tangible benefits, may encourage more investment.



Asset

Re-frame the value of Open Space as open space is often framed as a financial liability among both councils and developers.



Investment

Reduce perceived risk in Open Space investment by highlighting stakeholder and community support for open space to shift existing perceptions of norms and overcome status quo bias.



Economic Investigations – The Desired Outcomes



To challenge maintenance as a barrier to creation of high-quality open spaces



Cost Benefit

To understand how much it costs to maintain/manage open space.



Economic Model

To develop a new model for local open space maintenance and management



Investment

to understand what the investment equation for quality improvements is.





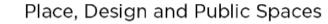










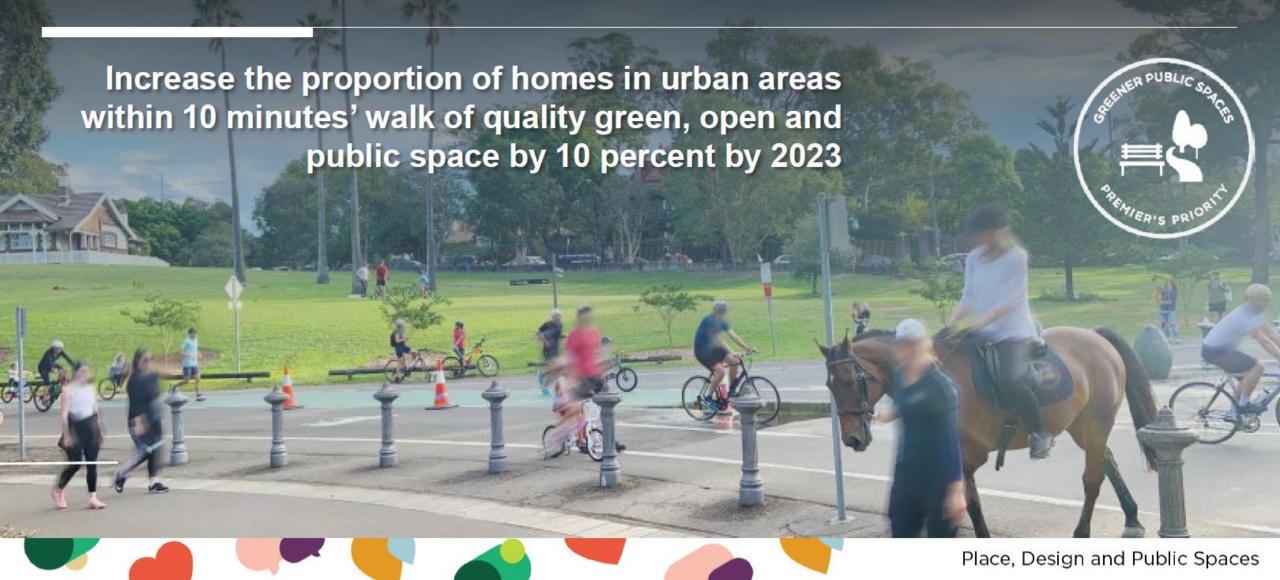






Premier's Priority - Greener Public Spaces





Great public spaces



Places are spaces that people have made meaningful

- Strong sense of identity and character and connecting to country
- Diverse social offerings and opportunities to connect
- Welcoming, inclusive, diverse, green and beautiful.



Location

Coordinates and scale of space



Locale

Physical attributes



Purpose

Identity and character



Activity and meaning

Attachment





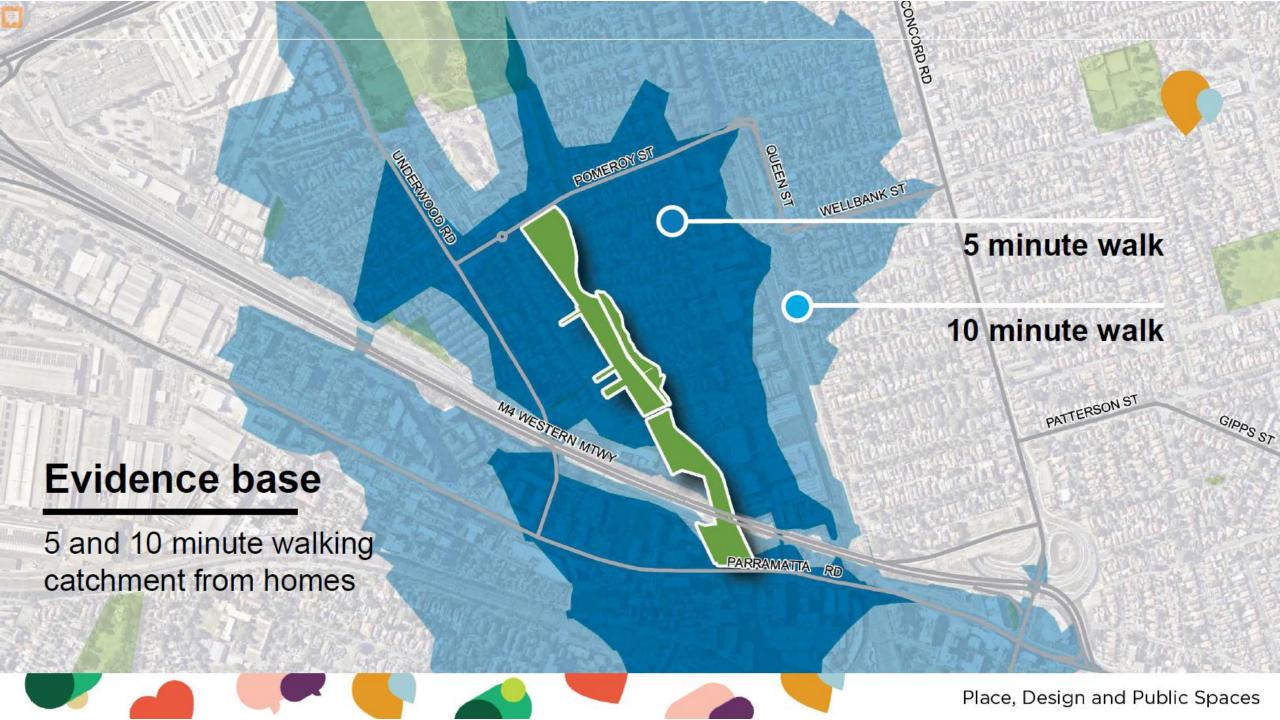














Approach





Program streams

Building an evidence base, monitoring and reporting

Targeted interventions

Optimising outcomes for State Government land and initiatives

Collaboration and citizen engagement



Approach

MORE

New quality public spaces

BETTER

Improve the quality of existing public spaces

ACTIVATED

Grow the number of people regularly using public spaces



Measure

New or improved quality public space to at least 10 per cent of the total homes in urban areas across NSW





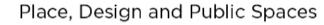














The NSW Public Spaces Charter



- Unify the NSW Government's broad and multifaceted approach to public space.
- A NSW Government commitment to principles guiding planning, design, management and activation of public space.
- A resource developed for all individuals, organisations and agencies responsible for public space to use
- Embed a NSW Government strategic commitment to public space post-2023







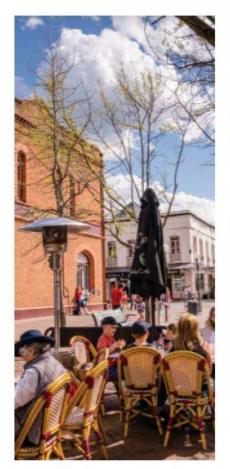






Charter Principles







The NSW Public Spaces Charter principles are:

- Open and welcoming
 Public space belongs to everyone.
- 2 Community-focused
 Public spaces are where communities forge
 the ties that bind them.
- 3 Culture and creativity

 Public space is where we share our stories and values.
- 4 Local character and identity

 Public spaces make us proud of where we live.
- 5 Green and resilient
 Public space can help us adapt and thrive in a changing climate.

- 6 Healthy and active
 Public space supports healthy lifestyles and refreshes our spirits.
- 7 Local business and economies Public space supports more dynamic and exciting local economies.
- Safe and secure

 Everyone should feel safe using public space at all times of the day.
- 9 Designed for people
 Public space that's flexible can meet the needs
 of our diverse population.
- | Well managed
 | Public space is more inviting when it's well cared for.

















Draft Evaluation Tool for Public Space and Public Life



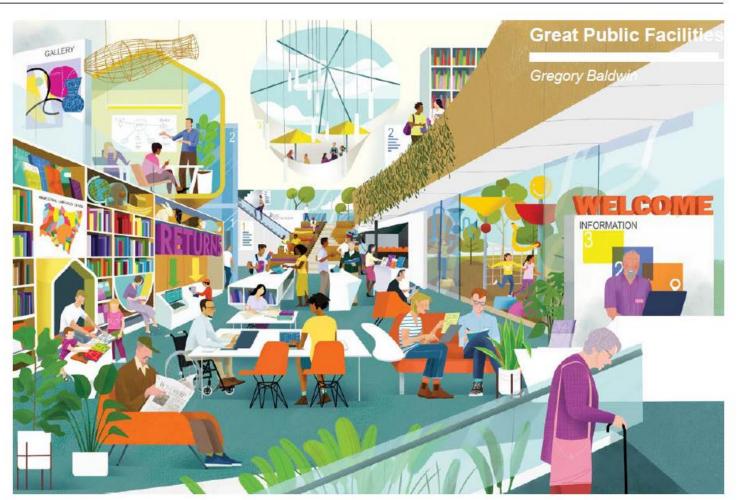
Objectives of the draft Evaluation Tool

Evidence gathering

Evaluation of quality

Building capacity

Inform planning, design & programming

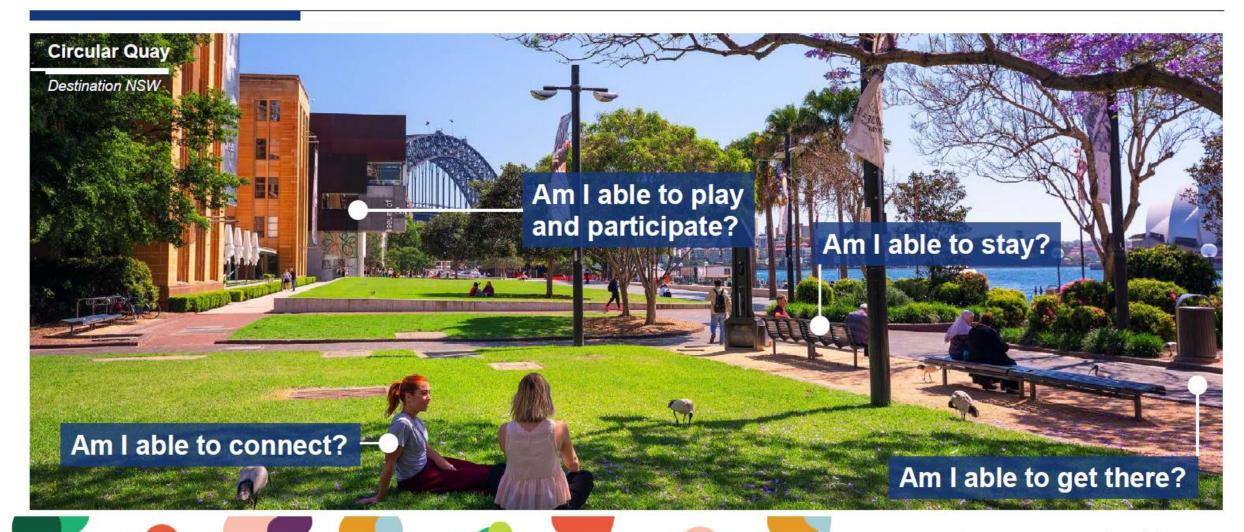






Key evaluation themes









Great public facilities Ideas and opportunities





Great open spaces Ideas and opportunities





Great streets Ideas and opportunities





Public facilities include public libraries, museums, galleries, civic and community centres, showgrounds and indoor public sports facilities. As social infrastructure, these public spaces contribute to community identity, inclusion and cohesion. Access to high-quality and free services has a direct impact on the social and economic wellbeing of citizens.

Ideas and opportunities to help create great public facilities include:

Am I able to get there?

- People of all abilities have access to facilities
- Connected and accessible by walking, cycling and
- public transport - Clear signage and
- contrally located wayfinding
- of neighbourhoods
- Located in the heart
- Extended opening hours or peaceful spaces
 - Open, playful, creative
- exhibitions and sporting

Opportunities for events.

- Magnets for information

and ideas exchange

Diverse artistic and

- Facilities for diverse

education programs

cultural activities

materials

interact, or for individual

Am I able to stay?

Equitable access to

- A place to gather and

- Welcoming, inclusive, safe,

like community "living rooms"

Wi-fi and computer access

educational services and

- Collaborate, work or study

Am I able to connect?

- online and in-person
- A positive and joyful environment
- Discover local, historic and contemporary cultural stories
- Participate in activities and notworks - Share knowledge and
- Community participation
 - and move through the
 - A short walk from homes and places of work
 - Multiple entry points
 - People can access by
 - Equitable and accessible footpath network

Ideas and opportunities to help create great open spaces include:

Am I able to get there?

- Near public transport
- walking or riding a bike

in social activities, and contribute to healthy, happy and resilient communities.

Quality open spaces make for livable and healthy neighbourhoods. Public open spaces include

parks, gardens, play spaces, beaches, riverbanks, waterfronts, publicly accessible bushland and

outdoor sports fields and courts. They provide us with places to exercise, play, rest, participate

- People can easily access Diversity of activities
 - Play spaces for all ages - People of all ages and
 - abilities have spaces to exercise or relax
 - Event spaces and facilities - Places for community
 - groups and clubs Sport and recreational facilities for health and

Am I able to stay?

- Comfortable places to sit in the sun or shade Landscaped with trees
- and plants Feels safe day and night
- Well-maintained
- and clean
- Places protected from the wind, sun and rain
- Visually attractive and well-designed

Am I able to connect?

- Promotes positive social Interactions Inspires community
- stewardship - Places for social gathering, with opportunities for
- socialising and celebrating - Vibrant and welcoming
- Public art, heritage
- and local character





Illustration by Gregory Baidwin. Images courtesy of Destination NSW



paths are our towns' and cities' connectors. In our urban areas, they provide places where people can walk, ride a bike, socialise and add vitality to neighbourhoods, creating better places to live. Vibrant streets generate positive social, economic, cultural, and environmental outcomes.

Ideas and opportunities to help create great streets include

Am I able to get there?

- Appropriate traffic levels

- and speeds Transport choice
- Wide footpaths and
- equitable access
- Easy crossing points with tactile indicators
- Reduced obstructions
- and clutter
- Clear wayfinding

Play streets and shared zones.

and participate?

- Interactive activities
- and place infrastructure
- Places to relax and rest
- Regular programming. events and things to do
- Contribute to the night-

- Other public spaces - Space for business along the street

- customers to wait or dine outdoors
- Shady, green and leafy

Am I able to stay?

- Safe and well-lit

- Quality materials

and services nearby

- Places of meaning and - Setbacks for local street diverse public life character
- -10+ things to see, do and connect with - Variety of businesses
 - Evidence of community volunteerism

Am I able to connect?

greenery and colourful

- Interesting things to see

- Vibrant public art.

flowers

at eye level









Illustration by Gregory Baldwin. Images courtesy of Destination NSW



















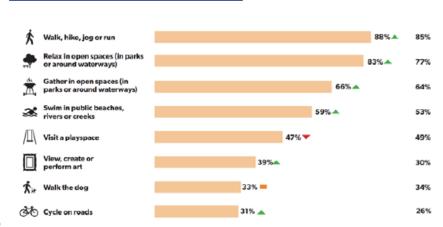
Greater Sydney Outdoors Survey Eastern City District



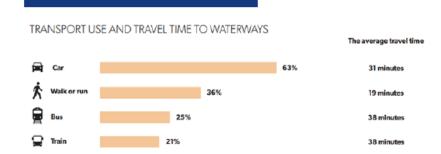
What people in the district would like to see

- Improvements to walking and cycling networks, to help get to outdoor recreation areas without a car.
- Open spaces that feel safe and provide for multiple uses
- More high quality open spaces in the local area supported by good facilities – especially for areas of high development.
- More opportunities for swimming and waterbased activities in the local area
- Improvements to existing parks, to ensure they're being well utilised

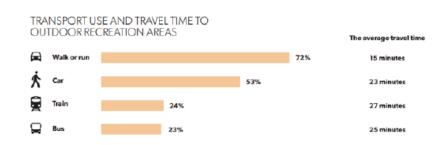
How people in the district participate in outdoor recreation activities



How people access waterways



How people access outdoor recreation













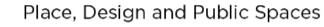














OVERVIEW

Presenter: Cathy Edwards-Davis - IWC













Rozelle Parklands

Community Recreation and Sporting Needs



2019 Recreation Needs Study-Key Findings

POPULATION AND DENSITY CHANGE

The Inner West Council area (the Inner West) is a 3,519ha urban community with an estimated resident population of 192,000 residents (2016). As a result of major renewal projects, over the next ten to twenty years the area will undergo significant population growth and change, and increasing population density. This growth presents challenges and opportunities for Council to provide for the recreation needs of its community.



COMMUNITY PARTICIPATION IN RECREATION

This needs study was based on extensive community and stakeholder engagement (more than 2,000 points of engagement). Similar to national participation trends, engagement indicated that the most popular recreation activities in the Inner West are unstructured and informal including walking (for fun, transport and with dogs), play, fitness, cycling and swimming.

Local participation trends that align with national and international trends include:

- Increased demand for unstructured and informal participation in a more flexible setting
- Declining access for children to unsupervised play, particularly in natural environments
- Lower levels of participation in recreation activities for people with disability, and
- Less access to formal sporting opportunities and concerns about safety restricting womens and girl's participation.

In the Inner West, parks are the most common types of facilities visited for recreation (80% of respondents visit parks weekly) followed by footpaths and streets (75%).



CURRENT SITUATION AND FUTURE GAPS

Current situation

In total (including non-Council owned land), there is 323.4ha of open space within the Inner West, making up 9.2% of the total land area or 16.8m2 per person. There are 276 Council owned or controlled parks and sporting grounds totaling 256ha, making up 7.3% of the total land area of the Inner West and 13.3m2 per person.

Inner West has 28 sporting grounds, 9 outdoor gyms, 116 play spaces, 18 community gardens, 16 creek corridor parks, 2 indoor recreation facilities, and 5 aquatic centres (including 3 with warm water pools).

Future gaps

If no new open space is provided as the population increases, the amount of open space per person will decline from 13.3m2 to 11.3m2 per person in 2026, and 10.6 per person in 2036.

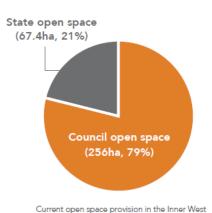
Based on industry benchmarks, by 2026 there will be a total gap of:

- 8 summer sporting fields
- 8 winter sporting fields
- 6 indoor (multipurpose) courts
- 14 outdoor (multipurpose) courts
- 1 indoor leisure centre (drv)
- · 1 indoor leisure centre (aquatic), and
- 1 skate park/facility.

URBAN RECREATION TRENDS

In urban areas like the Inner West where there is limited land but residential growth and density are increasing, there are a number of key design and planning trends:

- Multipurpose and flexible design (making what we have work harder)
- Networked and connected recreation places and programs (connecting parks, sporting grounds, and users within a network)
- Sharing the city for recreation (learning to share space for competing needs)
- Inclusion and universality (inclusive and universal design and programming from 8 to 80 years of age)
- Connecting to nature and healthy built environments (biophilic design, nature and adventure play for children, supporting biodiversity, reducing climate impacts), and
- Co-designing places and programs (working with communities, sporting groups and agencies to co-design future recreation settings and activities).



Recreation Needs Study-Key Findings

TOTAL OPEN SPACE

In total, there is 323.4ha of open space within the Inner West, making up 9.2% of the total land area or 16.8m2 per person. There are:

- 276 Council owned or controlled parks and sporting grounds 256ha, making up 7.3% of the total land area of the Inner West and 13.3m2 per person, and
- · 4 State government owned parks and sporting grounds, specifically:
- Ballast Point Park
- Callan Park
- Enmore TAFE Park, and
- Fraser Park.

Open space is not evenly distributed through the Inner West, with some areas having up to 22% (eg Birchgrove) of the total land area as Council owned open space (38.5m2 per person) while other areas have as low as 1.1% or 1.2m2 per person (eg Enmore). Chapter 7: Recreation Needs Benchmarking provides a more detailed review of the provision of open space against benchmarks.

Table 4 shows the amount of Council owned open space in each suburb, the percentage of land area that this equates to, and m2 of open space per person.

Figure 9 shows the percentage of open space that is Council owned and controlled or State owned.

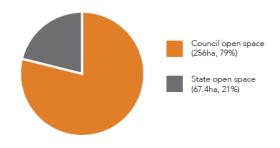


Figure 9 - Current open space provision in the Inner West

TABLE 4 - CURRENT OPEN SPACE PROVISION (COUNCIL OWNED ONLY) (SOURCE: CRED CONSULTING AND INNER WEST COUNCIL)

Area	2016 population (URP)	Area size (ha)	Council open space (ha)	% of land area that is Council owned open space	2016 m2 per person (Council owned open space)
Annandale	9,406	140	10	7%	10.8
Ashfield	23,908	340	19	6%	8.1
Balmain	10,746	155	12	8%	10.8
Balmain East	1,940	27	5	17%	23.3
Birchgrove	3,231	57	12	22%	38.4
Camperdown	3,544	42	7	16%	18.4
Croydon	5,135	111	4	4%	8.7
Dulwich Hill	13,692	208	6	3%	4.5
Enmore	3,867	43	0	1%	1.2
Haberfield	6,471	240	20	8%	30.3
Leichhardt	14,623	258	16	6%	11.6
Lewisham	3,185	63	1	2%	3.8
Lilyfield	7,611	221	15	7%	19.5
Marrickville	26,602	574	59	10%	22.2
Newtown	7,927	90	4	5%	5.2
Petersham	8,101	129	7	5%	8.0
Rozelle	8,752	179	12	7%	14.2
St Peters - Sydenham	4,267	176	9	5%	20.6
Stanmore	7,858	123	2	1%	2.0
Summer Hill	7,300	121	3	3%	4.3
Tempe	3,552	205	6	3%	90.1
Inner West Council area (URP)	182,043	3,519	256	7%	14.1
Inner West Council area (ERP)	192,030	3,519	256	7%	13.3

It is forecast that in the Inner West by 2026 there will be a total gap of: 8 summer sporting fields 8 winter sporting fields 6 indoor (multipurpose) courts 14 outdoor (multipurpose) courts 1 indoor leisure centre (dry) 1 indoor leisure centre (aquatic), and

1 skate park/facility.

Recreation Needs Study-Key Findings

Regional planning for the Inner West emphasises the need to provide for a network of diverse, accessible, high quality open spaces that meet a wide range of community needs, connected through the Green Grid.

Urban environments should support healthy eating and active living, and there is a need to address barriers for older people, low-income groups, migrant groups, women and people with disability.



Rozelle Parkland Creation-A Community Vision

- Through collaboration and partnership-Planning for Recreation and Environmental outcomes together
- A Connected Cycle Network
- Walkable neighbourhoods with the Public domain as the safe and Connected Community hub
- Increasing Capacity and Improving Amenity
- Recreation Opportunities that are Welcoming and meet the needs of a Diverse Community

Quality and Diversity

The quality of open space is key to its usability and attractiveness. Quality indicators can include for example amenity (eg maintenance, noise, facilities and equipment, aesthetics); access (visual and physical access, disability access); safety; size, shape and topography; vegetation and setting. A large amount of poor quality open space may not meet a community's needs as well as a smaller, high quality provision.

Co-locating different uses in one space can support activation and create a space for the whole community to come together. Benchmarking can look at the number of different types of recreation opportunities available in an area.



OVERVIEW

Presenter: Celia Murphy – NSW Office of Sport







SPORT FACILITY HIERARCHY

- Neighbourhood
- > Local
- > District
- Regional
- High Performance Centres/Centres of Excellence
- > State/National



GUIDING PRINCIPLES

- Distribution even distribution of facilities with respect to population and distance
- Access ensuring ease of access, to, from and within facilities
- Collaboration to ensure optimal outcomes, collaboration with various stakeholders is required
- Fit-for-purpose developed to meet the standards required for the type and standard of training/competition
- Quality a quality that meets the standard of competition and is consistent with the facility hierarchy



- Multi-use facilities that can be shared between multiple users achieve better economies of scale by avoiding costly duplication
- Hubbing clustering and/or connecting sporting facilities to create activity generators offering multiple sport and active recreation offerings for a variety of users
- Sustainable asset management planning needs to consider the whole of asset life cycle including construction, maintenance, renewal, and adoption to future uses and needs
- Flexible design early consideration of flexible design will assist in future proofing facilities by having the ability to adapt to changing demands



GUIDING PRINCIPLES

- Universal design child, gender (e.g. female, LGBTQI) and disability friendly
- Technology facilities should be contemporary and embrace relevant technologies that can not only complement, but add value to the facility and product offerings



- new or upgraded unisex and universally designed change rooms to be inclusive and gender friendly including parent and child change spaces and officials' areas
- new and upgraded provision of disability access and universally designed amenities that are beyond compliant and provide dignified inclusion in sport participation
- provision of administration facilities for a sporting organisation where attached to a new or existing sport facility



KEY FEATURES OF SPORTING FACILITIES

- environmentally and operationally sustainable initiatives that support water and energy savings including water harvesting, new or upgraded irrigation infrastructure, more efficient lighting including technologycontrolled and LED lighting and installation of solar panels and smart metering technology
- new and upgraded all weather facilities including synthetics, shelter for outdoor activities, and irrigation projects
- digital technology uplift projects, including installation of WIFI, increased automation and other innovative smart technologies.



KEY FEATURES

- connectivity with existing infrastructure
- support the role of green infrastructure and increasing the tree canopy, which support the Premier's Priorities

KEY QUESTIONS

- What are the needs and aspirations of the local community for sporting, active recreation and recreational facilities?
- Which sports have an evidence-based need for new facilities in Rozelle Parklands?
- Which level of the sport facility hierarchy do we want the sport facility development to meet?
- What principles could guide our considerations?
- What key features could be part of a development?





COMMUNITY CONSIDERATIONS

Presenters: Michelle Haerewa

Troy Brewster

Pieter van Zwieten















UDLP SCOPE

Presenter: James Naylor















BREAK



















AGREE OBJECTIVES & KEY PRINCIPLES OF PARK USAGE

Facilitator: Rebecca Spencer















		PRINCIPLES				
		Get to	Play	Stay	Connect	
	Sporting fields	 Able to walk to Public transport Parking and access 	 Grounds must be multipurpose Synthetic surface Must cater for local clubs Must cater for sport ground/court shortages (type TBC by IWC and Office of Sport) Must cater for women/girls 			
SCOPE	Passive recreation / Playground	 Able to walk to Public transport Parking and access 	 Cater for all (0-99 years) Inclusive/cater for all abilities Challenging / interesting Need for these options to be confirmed by IWC: Skate park Nature based / water play Off leash dog-walking 	Well signed and sufficient footpaths Meets needs unmet in inner west	 Attractive / compelling Meets needs unmet in inner west 	
	BBQ facilities /amenities	 Able to walk to Public transport Parking and access 	Numbers of BBQsIndoor courtsChange roomsClub house	Well maintained	Attractive surroundings	
	Landscape / shade / lighting		Community garden (IWC)	Safe Comfortable / shade / cover		
	Art / Heritage			Attractive, compelling and relevant	Reflects indigenous and other heritage issues	

















ASSUMPTIONS:

- Use is for local club sport and not "commercial" grade
- Surface is synthetic and not grass
- Must fit within the budget envelope
- Must respond to an existing community sport or recreational need as evidenced in data p

KEY



Yes, determined



Requires further information or sub-group



AGREE ON NEXT STEPS

Facilitator: Rebecca Spencer















ACTIONS & MEETING CLOSE

Facilitator: Rebecca Spencer

















MEETING 1 MINUTES

Meeting: Rozelle Parklands Working Group meeting 1

Date / time: Wednesday 10 February 2021, 5:45pm-8.30pm

Location: 33 James Craig Road, Rozelle

Ground floor, meeting room 1A/B

Attendees:

Attendee	Organisation	Role
Michelle Haerewa		Community Representative
Pieter van Zwieten		Community Representative
Troy Brewster		Community Representative
Cathy Edwards-Davis	Inner West Council (IWC)	Director Infrastructure
Aaron Callaghan	IWC	Parks & Recreation Planning Manager
Caroline Butler-Bowdon	Department of Planning Industry and Environment (DPIE)	Executive Director Public Spaces
Fiona Morrison	DPIE	Director Open Space
Celia Murphy	NSW Office of Sport	Executive Director
Rachel Wheeler	Transport for NSW (TfNSW)	Executive Director Community and Place
Lynne Machin	TfNSW	Director Communication & Engagement, Greater Sydney
James Naylor	TfNSW	Technical Director WestConnex Rozelle Interchange Project
Rebecca Spencer	Becscomm	Independent Chair
Apologies:		
John Egan	NSW Office of Sport	Director, Infrastructure Strategy, Planning and Delivery





MEETING MINUTES

Item 1: Introductions - all

<u>Item 2: Acknowledgement & Welcome to Country – Rebecca Spencer</u>

<u>Item 3: DPIE - Parks and Recreation – strategy/data overview presentation – Caroline Butler-Bowdan and Fiona</u> <u>Morrison</u>

Main points discussed:

• Fiona said that the local community is a major consideration, but with any new and well-developed space it becomes a destination that people will travel to come and visit. So yes, you consider the locals but also the visitors.

Item 3: IWC - strategy/data overview presentation

Main points discussed:

- Aaron acknowledged that the Group are on the same page with regards to the Parklands usage. The asset would be used to make memories, with multi-purpose and balanced usage.
- IWC ambition was for the Parklands to be a high-quality open space that catered for diverse needs of the community and that fit within the IWC strategic plans.
- He referenced the needs of the Inner West for space to cater for sports and recreation that green space was at capacity such as Little Athletics. Also use could be for local schools and that the aim would be to have colocated facilities with amenities.

Item 4: Office of Sport - strategy/data overview presentation

Main points discussed:

- Celia outlined the hierarchy of sport facilities. Also, that the Group would need to consider the volume of use and how many events could occur at the same time.
- She also highlighted the Office of Sport's priorities and other considerations such as fit-for-purpose, multi-use, hubbing, sustainability and tech considerations.

<u>Item 5: Community key issues and considerations – Troy Brewster</u>

Main points discussed:

- Happy with the general layout presented in the UDLP.
- Concerns around the lack of parking for visitors to the Parkland.
- Would like to suggest some cricket nets with floodlights.
- Advocate for sporting use and access for the Parkland.

<u>Item 6: Community key issues and considerations – Pieter van Zwieten</u>

Main points discussed:





- He wants to be able to explain the rationale behind decisions that are make for the Parkland to pass on to the community. For example, the reasons of selection process between grass or synthetic for the sporting fields or why the size/type of trees and plants were chosen.
- Requested that the findings and reasons behind the final decisions and recommendations be made available to share with his community. Particularly in relation to Hassall Group.
- Concern around the tiered seating and lack of shade in summer months.
- Play space looks fantastic but could we include some trees for children to climb, as well as natural play/explore opportunities allowing kids to feel free but still in a controlled environment.
- Asked about how will pedestrians be kept safe in the shared cyclist/pedestrian space? James Naylor answered that the shared path is 4.5m wide. Safety was the consideration when deciding to have no physical divide.
- The proximity of the toilets to the 2-12yo play area is a concern. At the moment it is 150 200m away.
- Raised points about the facilities be available for use at night and if so, what will the lighting arrangement be and ensuring the facilities and space do not feel dingy and rundown over time.

Item 7: Community key issues and considerations – Michelle Haerewa

Main points discussed:

- The sporting facilities should be multi-use, which seems to be the case.
- Concerned about damage to the sporting fields surfaces over time.
- Lack of parking is an issue.
- Suggested planting native trees to showcase them with labels to make them educational.
- Reservations around night use, the community would like to see more information.
- Requested a contour map to show the space and any impact that light and noise may have on local residents.
- Requests from the community about the Victoria Road stairs to be included. James Naylor's response was that it was currently out of scope, however it could be considered and is being discussed within wider Transport and for discussion within a traffic and access sub-group.
- Queried about the heritage buildings as part of the Working Group scope. James Naylor advised that they are not and subject to a Residual Land Management Plan.

<u>Item 8: Agree objectives and key principles of park usage/time permitting agree specific areas usage – Lynne Machin/Rebecca Spencer</u>

Main points discussed:

- Lynne spoke to the Group about the concept of using the existing green space principles outlined by DPIE. The Group was asked if using these would be an effective way for the Group to assess the scope items for the Parklands. The group agreed, a matrix was shown with the scope items and the group agreed that these were the "big ticket" items that needed deciding on.
- Lynne also asked the Group if they were in a position to rule out particular items such as a skate park as one
 was recently built nearby. Additionally, could the Group rule out a community garden? IWC suggested that
 usually a community garden would require a strong community driven support in order to maintain it, at this
 stage there was not overwhelming community support for this in the immediate future, however it could be
 considered in the future with community support. The Group will not pursue either for now
- IWC requested that the parklands not be over designed, leaving room for evolution of community needs over time.
- The Group was shown an image of the space-proofing designs developed by the Project team. This included
 two car parking sites within the Parklands to show size and scale of the site. It was acknowledged that these
 parking spaces would take away from open space. Final decision on parking to be made following more
 investigation.





- The Group requested some traffic modelling of the area for the next meeting? To assess the parking and access requirements.
- IWC suggested that alternative parking on Lilyfield Road would be an option, however this would have to be explored further.
- The importance of multi-cultural and inclusive sports and activities are considered in this process such as Tai chi, badminton, table tennis as well as teenage play and interaction space.
- The Group requested that the sporting fields sizing be confirmed at the next meeting.
- It was raised that the orientation of the sporting fields may not be optimal. The Group was advised that this area was up for discussion, sporting fields have been space-proofed for as part of the Project. The Group can recommend to change this, however it was felt by most of the Group that the use of the space for sporting facilities would be the best use of the space due to the data provided by IWC and shortage of sport fields in the area. Particularly soccer and Little Athletics. The open fields could be useful for non-organised sports and recreation during the day when they aren't being used by clubs.
- It was raised that passive play was also important to be facilitated, not only structured sport.
- The Group also requested information about the current design concept of the UDLP from the Landscape Architect from the Project.
- DPIE raised that heritage and cultural identity of the Parklands could be achieved through artwork, naming or landscape through a creative way for example a play area with artwork on the playing surface or integrated into the design. Reinforced that it doesn't need to be traditional art pieces.
- The issue of a tight timeframe to make a recommendation was raised. James Naylor responded by explaining as the project is currently being constructed by the contractor, items that come out of the recommendation may need to be considered as part of current design and construction of the Parklands. Therefore, these items need to be confirmed and planned for as soon as possible. Rachel Wheeler responded by saying it is anticipated the Minister will receive this recommendation mid-2021. Further finer details of the Parklands (such as finishes) can be confirmed after the recommendation and may require additional discussion or planning approvals.

Item 9: Agree how to move the items forward and next steps

Main points discussed:

- The Group was asked how they would like to see these items advanced. It was agreed that the Group would break into sub-groups to do further work on the scope items:
 - Sporting and amenities sub-group: to discuss the types and needs for local sport and what would be needed to facilitate these sports. Discussion will be around multi-use courts and fields, surfaces, requirements for amenities/lighting/spectator/seating etc
 - Members: John Egan (Lead), Aaron Callaghan, Troy Brewster
 - Parking and access sub-group: to discuss the requirements of parking and access to the Parklands. The Group will outline what other information is required to help the Working Group make a recommendation such as local traffic data and what traffic/parking requirements is estimated in relation to various sports and activities. The Group may also discuss needs for public transport and local access, such as footpaths and stairs.
 - Members: Cathy Edwards-Davis (Lead), Lynne Machin, Michelle Haerewa
 - Passive recreation and amenities sub-group: would discuss the requirements for non-sport activities
 and recreation such as playgrounds, unstructured play, open space and what would be needed to
 facilitate this within the Parklands.
 - Members: Aaron Callaghan (Lead), Celia Murphy, Caroline Butler-Bowden, Pieter van Zwieten, James Naylor
 - Facilities, heritage and culture sub-group: will discuss the needs for lighting, security, shade, landscaping, artwork and heritage of the Parklands.





Members: Lynne Machin (Lead), IWC rep (TBC by IWC), TfNSW indigenous rep, James Naylor/Gareth Collins (TfNSW)

Next steps:

- Each sub-group to bring back to the Working Group a recommendation of what may be required to facilitate the agreed outcome. They will also determine the core principles and highlight any issues that would need resolving or further information. Each sub-group will present at the next Working Group meeting.
- The Chair will provide each subgroup with a framework and template to follow to assist with the discussion and help facilitate an outcome from each group.

Action Items:

Actionable items	Responsibility
Provide a contour map to show the topography of the space.	James Naylor
Sizing and layouts of the sporting fields and the standard requirement for each sport	James Naylor/Celia
(including a running track).	
Provide information from Hassal about the current UDLP concept to explain aspects of the	James Naylor
design.	
The Chair to provide a framework for sub-groups.	Rebecca Spencer

MEETING CLOSED AT 8.30PM

