Glebe Point Road

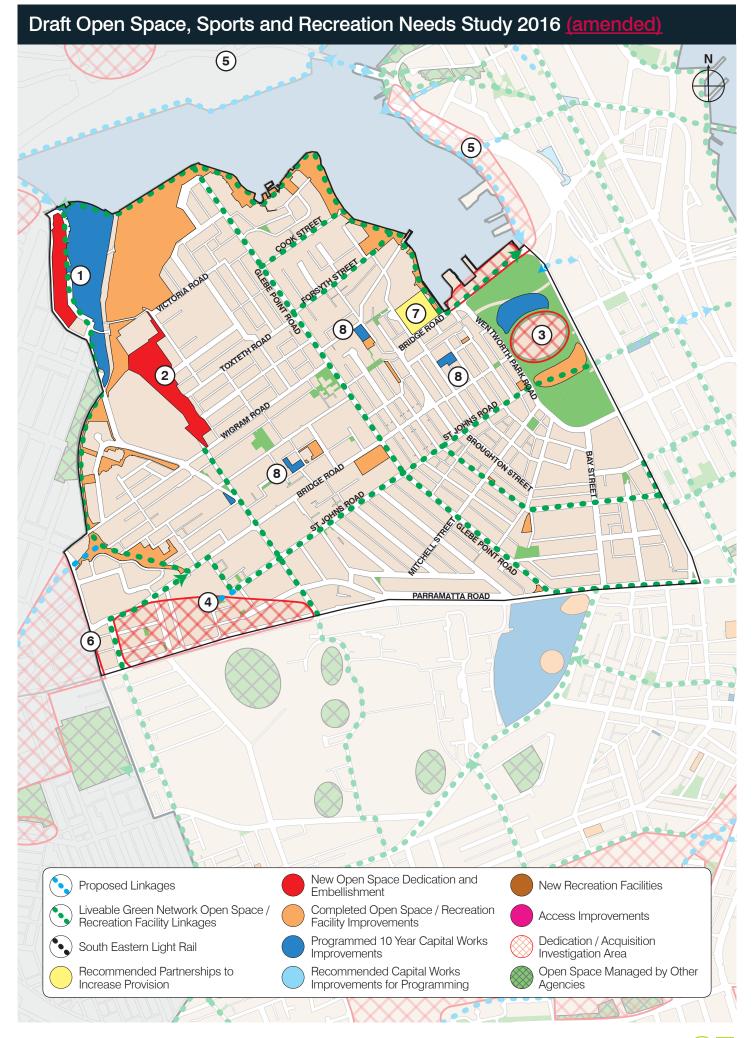
	Now 2016	Future 2036
Population Residents	23,150	25,724
Density (people per km²)	9,186 / km ²	10,207 / km ²
Open Space Provision (hectares)	33.24 ha	37.93 ha

Key Directions/Projects

Map Ref.		Refer Section 6.2 Strategy Action Plan Reference Number:	Refer Section 6.4 Project Reference Sheet Number:
1	Johnston Creek Masterplan, Crescent Lands • Demolition of existing buildings to expand parkland and recreation facilities including: - Skate Facility; - New village green for junior sports near The Crescent; - Federal Park Playground upgrade.	2.1, 3.1, 3.15	14
2	Harold Park • New 3.8 Ha park • Tramshed Indoor Community Space	1.1, 3.31	13
3	Wentworth Park* •Advocacy and master planning to relocate greyhound racing facility to expand open space, recreation facility and playing field provision. •Amenity improvements for sport including synthetic playing surfaces, toilets/ change room amenities.	1.9, 3.7, 3.28	25
4	Camperdown Open Space Acquisition Area •Improve provision of walk to local/neighbourhood parks.	1.1, 1.4	-
5	Bays Precinct Urban Renewal* Open Space Provision and Linkages.	1.6, 5.3, 5.4	-
6	Parramatta Road Urban Renewal Area* • Additional local open space provision for existing population and expected increase from Parramatta Road renewal.	1.1, 1.4, 1.6, 5.3, 5.4	-
7	Sydney Secondary College •Investigate partnership opportunities with Sydney Secondary College for after hours access to school open space for active recreation.	1.10	-
8	Local Neighborhood Park Upgrades Ongoing park improvement program.	2.3	27

^{*} Subject to UrbanGrowth NSW planning outcomes.





Harris Street

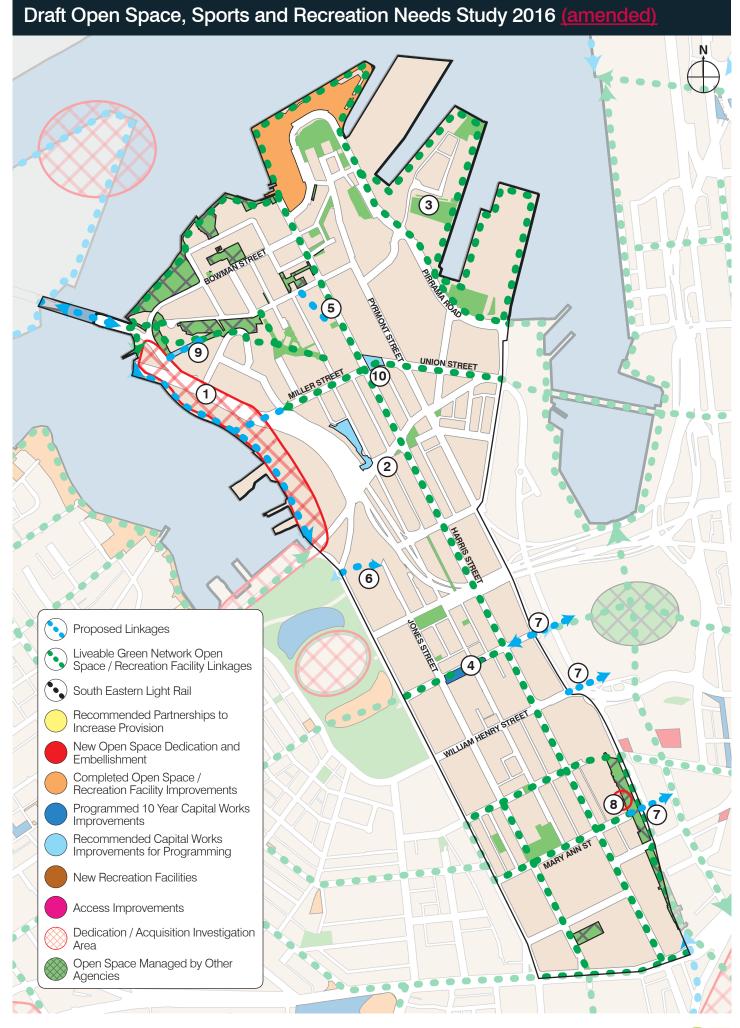
	Now 2016	Future 2036
Population Residents	19,106	20,486
Density (people per km²)	13,845 / km ²	14,844 / km ²
Open Space Provision (hectares)	14.04 ha	14.11 ha

Key Directions/Projects

Map Ref.		Refer Section 6.2 Strategy Action Plan Reference Number:	Refer Section 6.4 Project Reference Sheet Number:
1	Bays Precinct Urban Renewal* - Bays Market Precinct Open space development for, passive boating, court spaces and skate Foreshore link to Pyrmont Point and Glebe Parklands Miller Street link to Bank Street foreshore Use of Glebe Island Bridge to create link to White Bay	1.1, 1.6, 3.14, 5.1, 5.3 (Refer to section 4.4, Volume 2)	-
2	Central Pyrmont Improve local open space provision. Bulwarra Road Reserve – upgrade.	1.4, 2.3	-
3	Metcalfe Park •Advocate to SHFA for capacity improvements to accommodate lunch time touch football etc.	3.4	-
4	Quarry Green • Programmed open space upgrade.	2.3	-
5	Maybanke Recreation Centre Investigate the feasibility of providing a pedestrian link between the Community Centre and Maybanke Centre. Assess feasibility of building upgrade to improve recreation potential, court provision and amenity.	3.28	-
6	Fig Street Depot Site • Use or development of site to facilitate Link from Central Pyrmont to Wentworth Park.	5.1	-
7	Linkages to Darling Harbour and The Goods Line •Quarry Street, Maryanne Street, Macarthur Street.	5.3	-
8	Maryanne Street Civic Space •Open space dedication to provide civic space adjacent to Goods Line	1.1	-
9	20 Bank Street •Pedestrian Link	5.2	-
10	Union Square • Review opportunities for improvements to promote public life	2.3	-

^{*} Subject to UrbanGrowth NSW planning outcomes.





Green Square and City South

	Now 2016	Future 2036
Population Residents	30,500	58,159
Density (people per km²)	7,860 / km ²	14,989 / km ²
Open Space Provision (hectares)	20.64 ha	41.11 ha

Key Directions/Projects

Map Ref.		Refer Section 6.2 Strategy Action Plan Reference Number:	Refer Section 6.4 Project Reference Sheet Number:
1	Green Square Urban Renewal New Public Space Provision •New parks in Town Centre, Lachlan, Epsom, Mary O'Brien and North Roseberry Precincts.	1.1	5, 6, 7
2	New District Park Provision •Gunyama Park.	1.1, 3.11, 3.13, 7.1	1
3	New Recreation Facilities • 3A - Green Square Aquatic Centre. • 3B - Perry Park – indoor/outdoor courts and playing field.	3.9, 3.29	1, 9
4	Alexandria Park • Masterplan and improvements including partnership with school.	1.7, 1.10, 2.7, 3.1, 3.22	16
5	Waterloo Oval • Masterplan development and improvement works.	3.1	10
6	Beaconsfield Park • Small parks upgrade program • Tennis Court and Amenity upgrade	2.3	-
7	Open Space Acquisition Investigation area – Sportsfields •Acquisition of large sites to accommodate active recreation at full and/or half field size.	1.1, 1.3	-
8	Open Space Acquisition Investigation area – Local park •Acquisition for gaps in walk to park provision.	1.1, 1.4	-
9	Westconnex St Peters Interchange • Quality and viability of any available open space needs to be assessed given the potential noise, visual and air quality impacts.	1.1, 1.2	-
10	Alexandra Canal •Linkages for local and sub-regional access to open space and recreation facilities.	1.5, 5.1	-
11)	Sydney Water - Epsom to Bourke Road Easement • Creation of open space link to provide connections to Perry Park, Green Square, Erskineville Oval.	1.5, 5.1	-
12	41 Mandible Street •New Park with skate facility (also to accommodate stormwater management requirements).	1.1, 3.15	-



Draft Open Space, Sports and Recreation Needs Study 2016 (amended) Proposed Linkages Liveable Green Network Open Space / Recreation Facility Linkages South Eastern Light Rail Recommended Partnerships to Increase Provision New Open Space Dedication and Embellishment Completed Open Space / Recreation Facility Improvements Programmed 10 Year Capital Works Improvements Recommended Capital Works Improvements for Programming New Recreation Facilities Access Improvements Dedication / Acquisition Investigation Open Space Managed by Other Agencies MCEVOY STREET (12)(8) GARDENERS ROAD GARDENERS ROAD

Volume 1 - The Strategy | Strategy Plan Mapping

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Open Space, Sport and Recreation Facility Projects

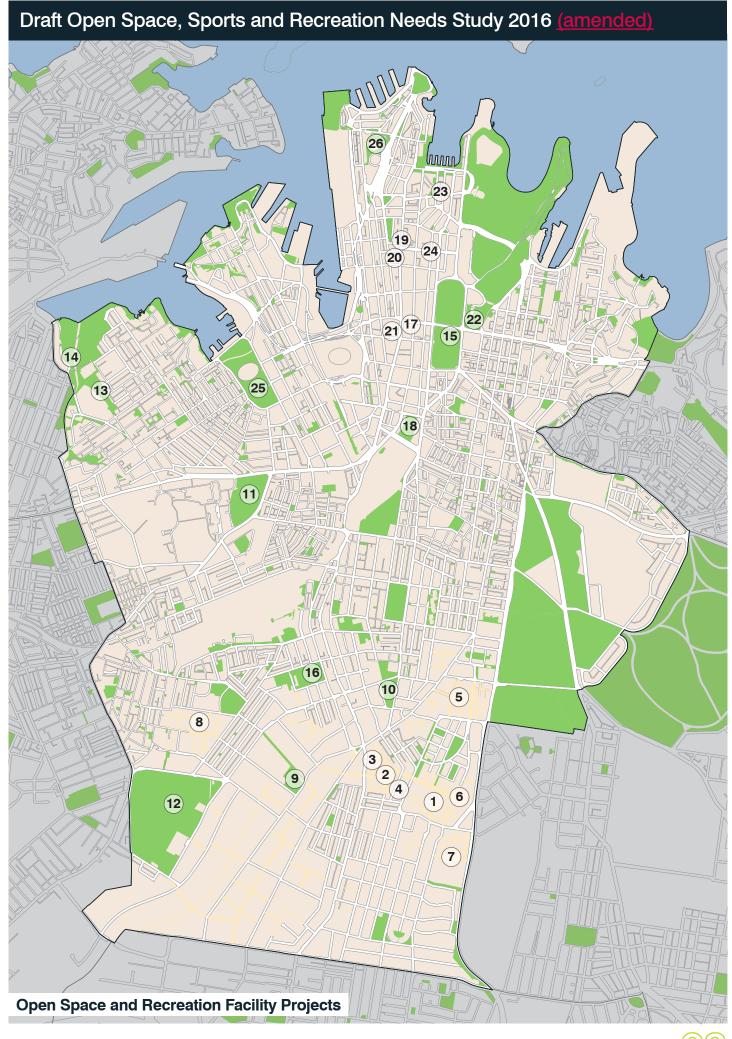
The following projects consist of the following:

- •10 year Capital Works Program projects
- Projects for funding consideration through future City Capital Works planning
- Projects to be delivered through Voluntary Planning Agreements
- Project directions for consideration by State Government Agencies

Volume 1 - The Strategy | Open Space and Recreation Facility Projects

Project Reference Sheet Number	Project	10 Year Capital Works Program	Proposed Future Project Initiatives	New Open Space and Linkages
1	Green Square - Gunyama Park and Green Square Aquatic Centre	✓		✓
2	Green Square - Drying Green Park	✓		✓
3	Green Square - Library Plaza	✓		✓
4	Green Square - South Sydney Hospital Site Public Domain - Ruby Grant Park	✓		✓
5	Green Square - Lachlan Precinct	✓		✓
6	Green Square - Epsom Precinct	✓		✓
7	Green Square - North Rosebery Precinct	✓		✓
8	Ashmore Estate	✓		✓
9	Perry Park	✓		
10	Waterloo Park and Oval	✓		
11	Victoria Park Improvements	✓		
12	Sydney Park	✓		
13	Harold Park	✓		✓
14	Johnstons Creek Parklands	✓		✓
15	Hyde Park	✓		
16	Alexandria Park		✓	
17	City Centre - New Town Hall Square		✓	✓
18	City Centre - Belmore Park	✓		
19	City Centre - Regimental Square	✓		
20	City Centre - Barrack Street, Sesquicentenary Square	✓		
21	City Centre - Sydney Square	✓		
22	City Centre Play Space		✓	
23	City North - Public Spaces	✓		
24	City North - Martin Place	✓		
25	Wentworth Park		✓	
26	City Centre - Observatory Hill Park	✓		
27	Small Parks Upgrade Program	✓		





1. Green Square - Gunyama Park and Green Square **Aquatic Centre**

Background In 2014 Council undertook an international design competition for Gunyama Park and Green Square Aquatic Centre with a two-stage open architectural design competition, following Australian Institute of Architects Competition Guidelines. The aquatic centre and Gunyama Park will provide a focal point for the Green Square community with places to relax and exercise. The aquatic centre is approximately 7,000m² and park approximately 16,500m², which will be the largest park in the Green Square urban renewal area. **Strategic Directions** More Open Space for a Growing Population Inspired by the beach pools of Sydney, the winning design for Gunyama Park and the Green Square Aquatic Centre was created by Andrew Burges Architects in Better Parks, Sport and Recreation facilities association with Grimshaw and TCL. Improve the Provision and Diversity of Sport The design features a 50 metre outdoor pool set within a large, irregular shaped and Recreation Facilities 'beach pool' with also a 25 metre program pool, hydrotherapy pool, recreational Access to Recreation in the City will be pools, administration and gymnasium facilities within a park setting. Inclusive and Accessible for All Linking the Network The open space immediately adjacent to the facility is required to cater for semiprogrammed play on a synthetic playfield and passive recreational spaces Involving the Community boardwalk native landscaping, play and skate facilities. Recreation will be Environmentally Environmental performance measures will contribute to the City and LGA's Sustainable environmental targets. Looking After Our Parks, Sport and Recreation Facilities Beyond the Boundary **Project Status** Construction of Gunyama Park and the Aquatic Centre is expected to commence in 2017 and be completed and ready to open in 2019. References





2. Green Square - Drying Green Park

Background		The Drying Green Park will be a new open space of approximately 5,500m² located adjacent to the East-West Boulevard within Green Square Town Centre (GSTC).
Strategic Directions		
More Open Space for a Growing Population	✓	The Drying Green Park will provide a village green for recreation, informal play
Better Parks, Sport and Recreation facilities	✓	including soft landscaping elements and relaxation.
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	The conceptual approach to the design of the Park is based on a series of principles that responds to the sites environmental and cultural history, the urban realm and its
Access to Recreation in the City will be Inclusive and Accessible for All	✓	opportunity to support public art, maximise community use and solar capture.
Linking the Network	\checkmark	who has been selected by the City of Sydney to deliver a unique piece of art that will
Involving the Community	\checkmark	enhance the significance and possible activities through the park.
Recreation will be Environmentally Sustainable	✓	Environmental performance to contribute to the City and LGA's environmental targets.
Looking After Our Parks, Sport and Recreation Facilities	✓	
Beyond the Boundary		
Project Status		The Drying Green will be completed in 2017/18
References		Green Square Town Centre Public Domain Plan



3. Green Square - Library Plaza

Background		The Library Plaza is located in the heart of Green Square, with the Green Square Library located beneath.
		The Green Square Plaza will encourage social interaction by promoting the area as a location for community events (market days, art and music, food festivals public screenings) which can occur with minimal impact to nearby residents and operating business.
Strategic Directions		
More Open Space for a Growing Population	✓	The Plaza works include paving, soft landscaping and water features. The plaza
Better Parks, Sport and Recreation facilities	✓	scope includes design of a transport corridor on the northern edge.
Improve the Provision and Diversity of Sport and Recreation Facilities	1	Key items within the plaza scope are:
Access to Recreation in the City will be		 Plaza area approx. 8812m² 5598 m² (VPA dedicated area)
Inclusive and Accessible for All	√	• Multi-functional space allowing for fairs, markets and gatherings and public events
Linking the Network	✓	• Amenities
Involving the Community	✓	Street furniture, shade and shelter
Recreation will be Environmentally Sustainable	✓	Public art
Looking After Our Parks, Sport and Recreation Facilities	✓	Soft landscaping
Beyond the Boundary	✓	Informal play
		Public lighting
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		Project completion 2017/18
References		





4. Green Square - South Sydney Hospital Site Public Domain - Matron Ruby Grant Park

Background		The former South Sydney Hospital Site is owned by the City of Sydney. The South Sydney Hospital Site's revitalisation will include the adaptive reuse of several heritage buildings and provide a range of community facilities and new open spaces including Matron Ruby Grant Park. This will create a new and lively quarter, not only for Green Square but also surrounding neighbourhoods.
Strategic Directions More Open Space for a Growing Population	/	The open space and recreation facilities proposed within the Administration Building
Better Parks, Sport and Recreation facilities	√	Surrounds include:
Improve the Provision and Diversity of Sport	Ť	Local scale playground for children aged 0-7 years
and Recreation Facilities	✓	Active play space (space for ball games, basketball and/or netball hoop, skate
Access to Recreation in the City will be Inclusive and Accessible for All	✓	elements and table tennis).
Linking the Network	1	A new public artwork
Involving the Community	√	New trees, planting and lighting
Recreation will be Environmentally Sustainable	✓	The new Matron Ruby Grant Park will include new level turf areas, ramps, steps, new seating and furniture, external lighting, interpretative paving and water features.
Looking After Our Parks, Sport and Recreation Facilities	✓	Environmental performance to contribute to the City and LGA's environmental targets.
Beyond the Boundary	✓	talgoto.
Project Status		Project completion 2016/17
References		



5. Green Square - Lachlan Precinct

Background

The Lachlan Precinct is located in the north east of the Green Square Urban Renewal area, in the suburb of Waterloo, approximately 4km from City Centre.

By 2030 it is envisaged that Lachlan Precinct will accommodate a residential population of 6,600 residents.

Lachlan Precinct is envisaged as primarily a residential neighbourhood with high levels of active retail and commercial frontages along Archibald Avenue. Gadigal Avenue is the main public transport corridor links to Green Square Town Centre and City Centre.

Key public spaces Rope Walk, Dyuralya Square and Walaba Park will provide a diverse range of public spaces and community amenities across the precinct.

Strategic Directions

More Open Space for a Growing Population Better Parks, Sport and Recreation facilities Improve the Provision and Diversity of Sport and Recreation Facilities

Access to Recreation in the City will be Inclusive and Accessible for All

Linking the Network

Involving the Community

Recreation will be Environmentally

Looking After Our Parks, Sport and Recreation Facilities

Beyond the Boundary

Dyuralya Square will be the civic square of Lachlan Precinct. The urban space will

complement the transport corridor of Gadigal Avenue and form a contrast to the green parks of Rope Walk and Waluba Park.

It will be a place of local activity that features paved areas, open lawn, incidental play and garden rooms for relaxation. The space will be a focal point to host community activities such as markets, small community events and performances. The Square

fronts onto a ground floor retail / non-residential uses that allow for a café or

Rope Walk is a linear park that provides a variety of spaces and activities including

playground, run around turf spaces, off leash areas for dogs owners.

Waluba Park is situated on the south eastern corner of Lachlan Precinct. The park incorporates a shared way on all sides. Waluba Park is a village green for the Lachlan precinct and provides facilities such as gathering and run around spaces, picnic tables, BBQs, and an innovative play spaces.

Environmental performance to contribute to the City and LGA's environmental targets.

Project Status

Waluba Park - completed Rope Walk - stage 1 completed

Dyuralya Square - project completion 2017/18

References

Lachlan Precinct Public Domain Plan 2014







Lachlan Precinct



Waluba Park



6. Green Square - Epsom Precinct

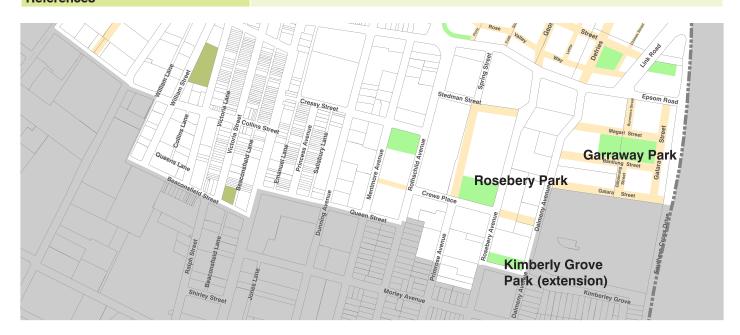
Background		Apart from Gunyama Park (refer project sheet 1), Zetland Park and Mulgu Park are situated within the Epsom Precinct, adjacent to the Green Square Town Centre.
Strategic Directions		
More Open Space for a Growing Population	✓	3
Better Parks, Sport and Recreation facilities	✓	to the Green Square Town Centre.
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	Mulgu Park is approximately 2,750 m² in size, and is equivalent in scale to the area of the neighbouring Tote Park, located to the north in the Victoria Park Precinct. The
Access to Recreation in the City will be Inclusive and Accessible for All	✓	park will be framed by residential apartment buildings that are typically six storeys in height.
Linking the Network	✓	The park is situated away from any major transport hubs or retail activity. Mulgu Park
Involving the Community	✓	will preforms as a local 'backyard' for the surrounding residents.
Recreation will be Environmentally Sustainable	✓	The park is designed with a central lawn space orientated to maximise winter sun and a north facing paved terrace. Paved shared ways are located on the northern,
Looking After Our Parks, Sport and	1	southern, eastern boundary of the central lawn.
Recreation Facilities		Gunyama Park – refer project reference sheet 1 (page 94)
Beyond the Boundary ✓		Zetland Park (approximately 3,845m²) will be in a prominent location that is the terminus for Zetland Avenue. The park will adjoin Zetland's grand boulevard that will connect to Green Square. The park has opportunity for a large feature to 'book end' Zetland Avenue with green square precinct.
		The park's linear character and lack of solar exposure, provides a challenge for the concept design.
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		Mulgu Park - Concept plan completed Gunyama Park - Project completion 2018/19
References		Epsom Precinct Public Domain Plan 2015





7. Green Square - North Rosebery Precinct

Background		North Rosebery Precinct is located in the Green Square Urban Renewal Area. It is projected to have a residential population of 6,000 people by 2030.
Strategic Directions		
More Open Space for a Growing Population	✓	Rosebery Park
Better Parks, Sport and Recreation facilities	✓	• Create active, engaging and unique spaces that responds to the site, context and
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	sense of place;Develop inclusive and universally accessible spaces;
Access to Recreation in the City will be	1	Maximise spaces for recreational uses;
Inclusive and Accessible for All Linking the Network	,	 Seamlessly integrate with adjacent development site streets, access requirements, shared zones and through site links;
	√	
Involving the Community	✓	 Foster community participation and understanding of the local environment, including influences from the past occupants of the site, natural history and
Recreation will be Environmentally Sustainable	✓	landforms, past uses, location and climate;
Looking After Our Parks, Sport and	,	• Contribute to the social and physical well-being of residents, workers and visitors;
Recreation Facilities	√	Create public spaces that positively address environmental performance and
Beyond the Boundary	✓	sustainability.
		Garraway Park is approximately 8,000m ² and will be framed by four yet to be constructed streets. The larger size of the proposed park provides the opportunity to provide a place for active play.
		 Maximise flat lawn area for active play, spaces for social interaction and meeting points;
		 Local Water Sensitive Urban Design rain gardens and biodetention;
		Circulation and walking paths;
		Playground and play areas for older children;
		Outdoor exercise / fitness station.
		Environmental performance initiatives will contribute to the City and LGA's environmental targets.
		Kimberley Grove Extension
		• Linear park extension (approximately 550m²) of existing Kimberley Grove Park
Project Status		- Concept design development underway for Roseberry Park and Garraway Park
		 These parks will be constructed through a voluntary planning agreement associated with adjoining development.
References		



Draft Open Space, Sports and Recreation Needs Study 2016 (amended)

8. Ashmore Estate

Background		Ashmore Precinct is a 17 hectare former industrial area that is part of the suburb of Erskineville.		
		Sustainable Sydney 2030 identified Ashmore Precinct as a new growth area with the opportunity to provide new housing in close proximity with infrastructure and open space networks.		
		By 2030 it is envisaged that Ashmore Precinct will accommodate approximately 6,300 residents and total open space of approximately 16,235m ² .		
Strategic Directions				
More Open Space for a Growing Population	✓	Key public spaces to be provided include:		
Better Parks, Sport and Recreation facilities	✓	Tibella Tibelli od in lodi part arta major morar podrodniki i joj dio rodio		
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	through the precinct. The Walk will have a variety of spaces including a neighbourhood plaza that will allow temporary events, community markets are		
Access to Recreation in the City will be Inclusive and Accessible for All	✓	other activities to coexist with the recreation uses of McPherson Park as well as open edges to plazas, pocket parks, community gardens, shared zones,		
Linking the Network	✓	residential entries and retail frontages.		
Involving the Community	\checkmark	McPherson Park is the neighbourhood green of the Ashmore Precinct. The local level park will enable a range of uses to occur including open lawns for casual.		
Recreation will be Environmentally Sustainable	✓	active recreation, playground space, seating and picnic areas. The Park will also be designed to accommodate temporary detention of stormwater which will		
Looking After Our Parks, Sport and Recreation Facilities	✓	require the design considers inclusive access to all areas of the park.		
Beyond the Boundary	✓	Environmental performance to contribute to the City and LGA's environmental targets.		
Project Status		- Concept design and development for McPherson Park and Kooka Walk underway		
		 These parks will be constructed through a voluntary planning agreement associated with adjoining development. 		
References		Ashmore Public Domain Strategy 2014		



9. Perry Park

Background

The park covers 24,000 square metres and its location, 500m from the Green Square train station and next to the Bourke Road cycleway, positions the park to cater for future community needs.

A feasibility study was carried out in 2008 that looked at ways to improve the park.

Perry Park is located on the corner of Bourke Road and Maddox Street, Alexandria and is surrounded by industrial and commercial land-uses. At approximately 24,000m² Perry Park is one of the larger open spaces in the Alexandria and Green Square area.

Previous studies and strategic directions included development of an indoor multi-purpose courts and upgrade of the playing field to a synthetic surface with supporting amenities.

Strategic Directions

More Open Space for a Growing Population	\checkmark		
Better Parks, Sport and Recreation facilities	\checkmark		
Improve the Provision and Diversity of Sport and Recreation Facilities	✓		
Access to Recreation in the City will be Inclusive and Accessible for All	✓		
Linking the Network			
Involving the Community			
Recreation will be Environmentally Sustainable	✓		
Looking After Our Parks, Sport and Recreation Facilities	✓		
Beyond the Boundary	\checkmark		

10 Year Capital Works Program

- Works:
 - A new separate building behind the existing basketball stadium with two practice courts with foundations and slab for future expansion additional 2 indoor courts.
 - The slab will be used for outdoor practice courts as an interim measure
- Synthetic turf playing surface

Future Considerations

- Completion of two additional indoor courts subject to State and Federal and/ or private funds becoming available. The completed project should aim for links to the existing stadium to create an integrated 6 indoor court facility.
- Environmental performance to contribute to the City and LGA's environmental targets.

Project Status

References

Capital Works Program works completion 2017



10. Waterloo Park and Oval

Background

Waterloo Park and Oval is an important green space in the southern part of the City. With increase in surrounding residential density the Park and Oval will need to function both as a community park as well as a venue for organised sport.

Two distinct park areas are separated by McEvoy Street. The northern Park area distinctive landscape of Mt Carmel, grass hill slopes with mature fig planting and a playground facility.

Waterloo Oval features a sporting field used for cricket and rugby league, as well as an upgraded skateboard facilities and award winning South Sydney Youth Services building.

Drainage to the Oval has been upgraded to improve capacity.

Strategic Directions

More Open Space for a Growing Population

Better Parks, Sport and Recreation facilities

Improve the Provision and Diversity of Sport and Recreation Facilities

Access to Recreation in the City will be Inclusive and Accessible for All

Linking the Network

Involving the Community

Recreation will be Environmentally Sustainable

Looking After Our Parks, Sport and Recreation Facilities

Beyond the Boundary

✓

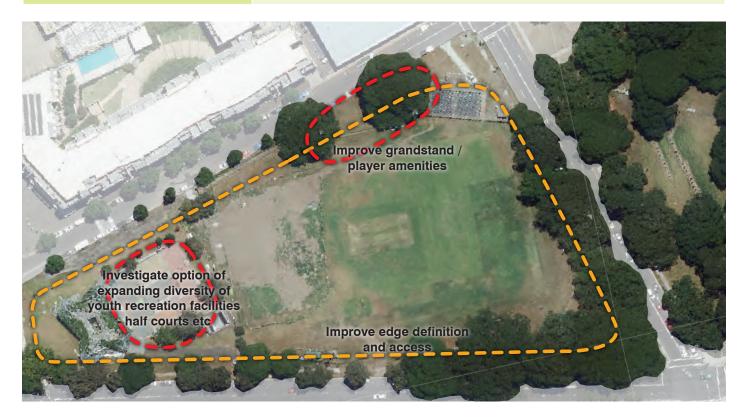
- Prepare a master plan for Waterloo Park and Oval that considers:
 - Provision of safe pedestrian crossing points at McEvoy St and Elizabeth St;
 - Upgrade boundary definition of Oval and Park that includes oval fencing, perimeter circuit pathway for walking and exercise;
 - Upgrade grandstand / toilet / change room facilities. Shade provision for grandstand spectators;
 - Tree management of existing mature fig trees;
 - Address any proposed edge impacts from RMS widening on McEvoy St;
 - Investigate option to co-locate additional youth recreational facilities next to skate park.

Environmental performance to contribute to the City and LGA's environmental targets.

Project to be considered for 10 year capital works program

Project Status

References

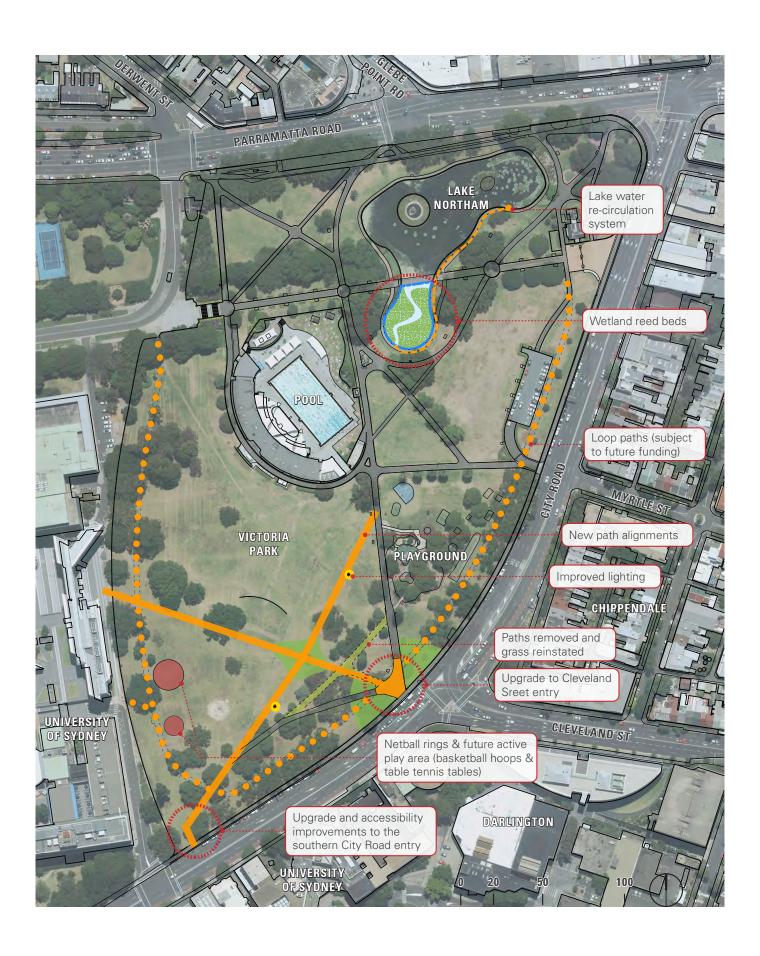


11. Victoria Park Improvements

Background		Victoria Park is a significant 19th Century iconic heritage park located in
- Luong. Cana		Camperdown, providing recreation opportunities to a broad range of residents, workers and visitors. Bordered by the suburb of Chippendale, the park is heavily used as a playground, for exercise, passive recreation, swimming and major events
		To date there has been specific area upgrades (main avenue, playground, Lake Northam) of the nine hectare site.
Strategic Directions		
More Open Space for a Growing Population	✓	Future works aim to update and complete the works recommended in the 1994 plan
Better Parks, Sport and Recreation facilities	✓	of management and master plan which provides a cohesive structure for the existing and varied elements. Works will deliver a comprehensive park upgrade which builds
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	on the existing framework and heritage character while renewing the amenity of the park.
Access to Recreation in the City will be Inclusive and Accessible for All	✓	Full lighting upgrade;
Linking the Network	√	New stormwater recycling and storage system for onsite reuse;
Involving the Community	✓	Measures for improving the water quality of Lake Northam;
Recreation will be Environmentally Sustainable	✓	 Strengthen the relationship between the park and University through the alignment of paths, planting, boundary and entry treatments;
Looking After Our Parks, Sport and Recreation Facilities	✓	Review and upgrade perimeter planting
Beyond the Boundary	✓	Emphasise the historical North-South and East-West axes through planting and vistas;
		 Preserve open lawn areas; maintain avenue plantings in keeping with the original design;
		Restore heritage fencing;
		New park furniture;
		Additional BBQ facilities.
		Access
		Improve park entry points;
		Perimeter pathway loop;
		Establish hierarchy of access routes;
		Upgrade path finish to provide equal access across the site;
		Review and improve service access.
		Events
		Provide infrastructure for events and improved event management;
		 Provide 3 phase power outlet at southern end and install more water points throughout park;
		Future Considerations
		Review opportunities for locating a new public toilet within the Victoria Park Pool building (to be delivered under a separate future project)
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		- 10 Year Capital Works Program - works completion 2017
References		Victoria Park Masterplan



Draft Open Space, Sports and Recreation Needs Study 2016 (amended)



12. Sydney Park

Background		Sydney Park is the City's biggest park at 44 hectares. Although the park is just over 20 years old, much has been achieved to transform an industrial history of clay extraction and waste disposal into established parkland to serve the growing communities of the southern districts of the City. With development continuing in the southern districts, there is a growing community need to provide safe and convenient access to this park.
		Completed works include revitalising the parks wetland system as part of a water reuse scheme, regions, inclusive playground, pathways, lighting, kiosk and toilet amenities and development of sporting precinct at Alan Davidson Oval with amenities building, turf wicket, lighting, outdoor gym equipment and circuit pathway.
Strategic Directions		
More Open Space for a Growing Population	✓	10 Year Capital Works Program
Better Parks, Sport and Recreation facilities	✓	New and improved bike track for children next to the Sydney Park Cycling Centre
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	(completed)
Access to Recreation in the City will be	,	• Extra public toilets and picnic and barbecue facilities with seating for families.
Inclusive and Accessible for All	√	City Farm.
Linking the Network	✓	Ongoing development of urban ecology priority areas.
Involving the Community	✓	Future Considerations
Recreation will be Environmentally Sustainable	✓	Restoration and adaptive reuse of brick kiln precinct
Looking After Our Parks, Sport and	1	Skate and court facilities
Recreation Facilities Beyond the Boundary	√	 Opportunities to consider include acquisition of cement works provides the opportunity to develop active sporting precinct extending along level Euston Road frontage of the Park.
		 Opportunity to develop existing level Euston Road area for active sport including multi use courts that allows netball use, synthetic pitches to allow training and mini field sports such as oz tag and mini soccer.
		Provide connections to Alexandra Canal corridor .
		 Removal of depot buildings and premises along Euston Road to improve active park frontage and increase available park area.
		 Quality and viability of any available open space arising from the Westconnex development needs to be assessed given the potential noise and air quality impacts.
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		- Sydney Park cares precinct works: 2017
		- City Farm: 2016/17
References		Sydney Park Plan of Management 2014



Draft Open Space, Sports and Recreation Needs Study 2016 (amended)



13. Harold Park

Background		The Former Harold Park Paceway and Former Rozelle Tram Depot Site is a significant urban renewal site within the Council area. The City prepared new planning controls and a Voluntary Planning Agreement (VPA) to enable the development of the site that includes numerous public benefits including 3.8 hectares of public open space.
Strategic Directions		
More Open Space for a Growing Population	✓	10 Year Capital Works Program
Better Parks, Sport and Recreation facilities	✓	The new park provides a green connection from Wigram Road and the Crescent
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	through to the existing Glebe Foreshore parks.
Access to Recreation in the City will be Inclusive and Accessible for All	✓	The design focuses on creating a park that celebrates local flora and fauna and the cliff face, a key character of the Harold Park site and provide a range of spaces for recreation and play, gatherings and picnics and a large open village green.
Linking the Network	✓	Key features include:
Involving the Community	✓	Spaces for casual ball sports
Recreation will be Environmentally Sustainable	✓	Open spaces and habitat areas linked by the existing cliff line
Looking After Our Parks, Sport and Recreation Facilities	✓	Open turf area casual active recreation
Beyond the Boundary	√	Stormwater harvesting and treatment
		Cycling and walking paths connecting neighbourhoods and parklands
		Playgrounds, picnic areas and open grass spaces
		Historical interpretations and public art
		Lighting and park furniture
		Habitat creation
		Infrastructure necessary for temporary events
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		- Project completion 2016/17
References		Johnstons Creek Parklands Masterplan 2013



14. Johnstons Creek Parklands - The Crescent Lands

Background		In August 2013 Council adopted the Johnstons Creek Parklands Master Plan.
		The plan proposes the removal of the majority of warehouse buildings along The Crescent to create an additional 6,000m² of open space provision.
Strategic Directions		
More Open Space for a Growing Population	✓	The proposed scope will deliver new green open space and constitutes a
Better Parks, Sport and Recreation facilities	\checkmark	significant step towards realising the long term Master Plan.
Improve the Provision and Diversity of Sport and Recreation Facilities	✓	The following scope of works is proposed as the first stage of implementing the Johnstons Creek Parklands Master Plan:
Access to Recreation in the City will be Inclusive and Accessible for All	✓	Open up The Crescent Lands to create new green open space;
Linking the Network	✓	 Opening up of the arches under the viaduct to connect the new open space to Federal Park:
Involving the Community	\checkmark	A new skate space on the northern end of The Crescent between the viaduct and
Recreation will be Environmentally Sustainable	✓	the Crescent;
Looking After Our Parks, Sport and	1	Upgrade of Federal Park Playground;
Recreation Facilities	•	A new village green for junior sports near The Crescent;
Beyond the Boundary	√	Habitat creation
		Environmental performance to contribute to the City and LGA's environmental targets.
Project Status		Project Completion 2017
References		Johnstons Creek Parklands Masterplan 2013

