

EXISTING INVENTORY

	Total	supply per 1,000 residents	access	
Parks	36.3 acres	1.5 acres	75% of residents within 1/4 mile of a park	
Other recreation sites	34.1 acres	1.4 acres	75% of residents within 1/4 mile of a place to play	
Open Space	166 acres	6.6 acres	52% of residents within 1/4 mile of open space	
Trails	8.3 miles	0.3 miles	65% of residents within 1/4 mile of a trail	
Bike Lanes	6.9 miles	0.6 miles	98% of residents within ½ mile of a bike lane	
Community Center	10 centers	one center per 2,500 residents	95% of residents within 1/2 mile of a community center	

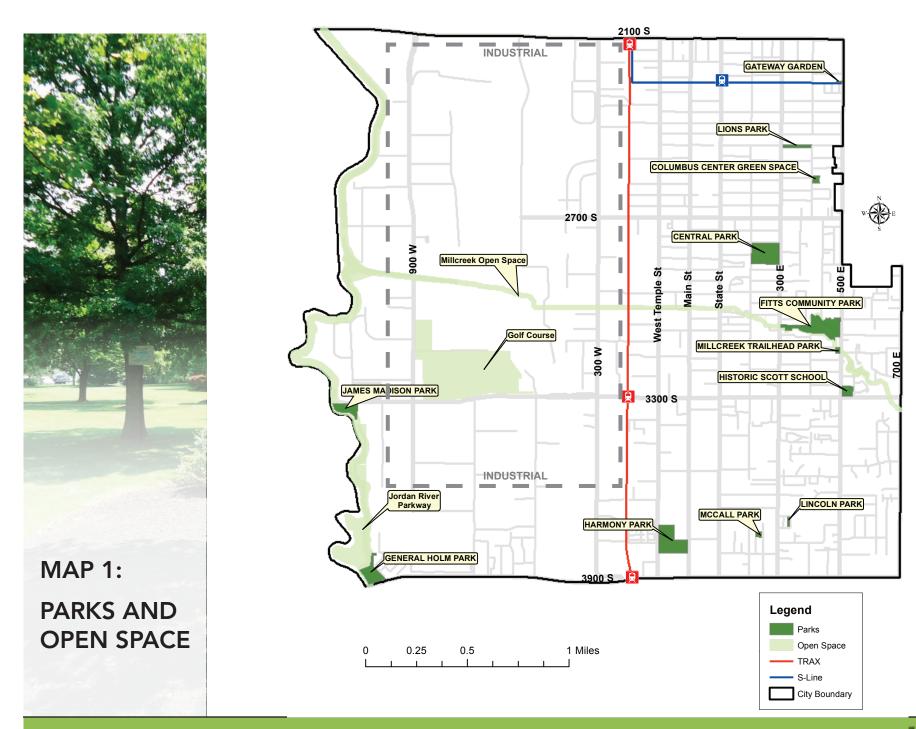
Notes: Population rounded to 25,000. 2013 census recorded 24,702.

PROPOSED GOALS

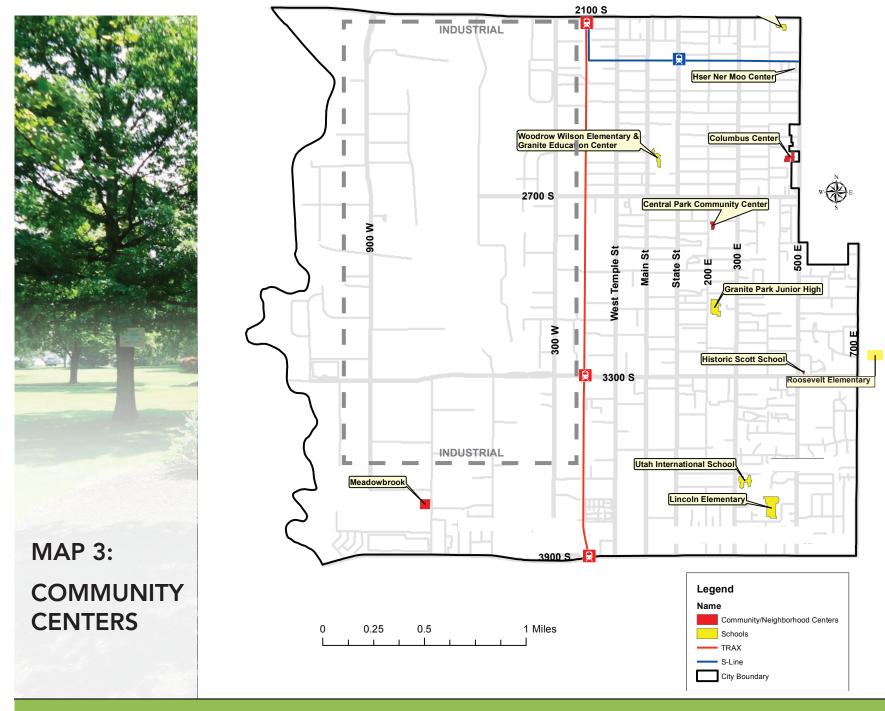
	recommended total (2015)	supply per 1,000 residents	access
Parks	60 acres	2.5 acres	all residents within ¼ mile of a park
Open Space	60 acres	2.5 acres	all residents within 1 mile of open space
Trails	10.9 miles	n/a	all residents within ¼ mile of a trail
Bike Lanes	9 miles	n/a	all residents within ½ mile of a bike lane
Community Ctr.	10 centers	0.4 centers	all residents within 1 mile of a center

Note: includes City and County facilities, but not school or church properties. Population rounded to 25,000











PROPOSED GOALS: PARKS



GOAL 1: Expand to meet population growth

Project	Units/Residents Needed to meet current Level of Service		
Riverfront	391 / 1,000	1.6 acres parks, Neighborhood Center	
East Streetcar	1,000 / 2,000		
Downtown SSL	3,000 / 6,000	8 acres parks, Trail, Neighborhood Center	
Private Development	1,000 / 2,000 3 acres		
TOTAL	15.6 acres (1.6 acres per 1,000 new residents)		

GOAL 2: Expand to fill service gaps

Project	Units/Residents Needed to meet access gaps		
Access Gaps	no change	3 acres parks	
Shared Use	no change	5 acres parks, open space	
TOTAL	8 acres		

GOAL 3: Expand to meet higher Level of Service

Project	Units/Residents	Additional Park space	
Additional Parks	no change	13 acres	
TOTAL	16 acres (2.5 acres per 1,000 residents)		





GOAL 4: Add amenities to existing facilities

Project	Location	Reason	
Tennis courts	TBD	Loss of courts at Granite High	
Indoor basketball	TBD	Short supply	
Outdoor basketball	Central Park	No public courts in city	
Playgrounds	TBD	To offer a playground at every park	
Pavilions	Central Park	To support large events and gatherings	
Picnic areas	Columbus Center, Historic Scott School	To meet requests	
Walking Paths	Central Park	To meet requests	
Community Gardens	Central Park	To meet requests	
Dog Park	west of I-15	To meet requests	
Multipurpose sports fields	TBD	To meet demand	
Splash pad	TBD	To meet requests	
Skate park	TBD	To meet requests	

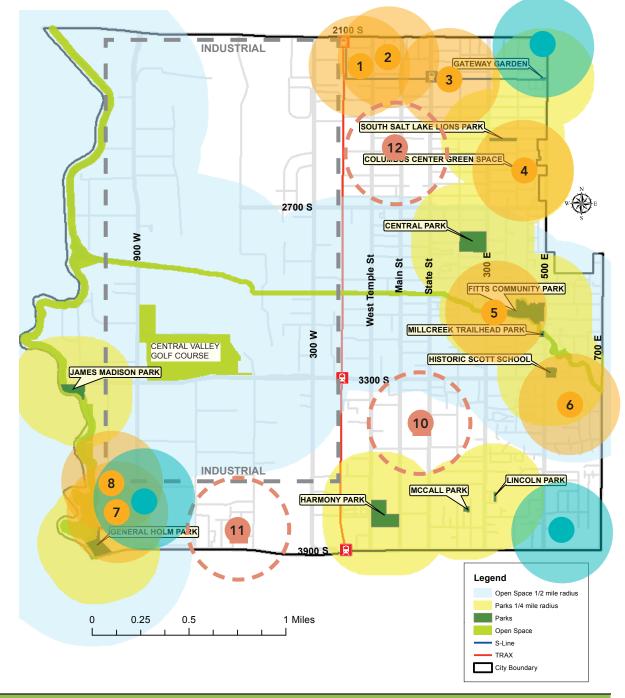
GOAL 5: Improve quality and function of facilities

Project	Location	Reason		
Repair pavilions	Fitts Park	Maintenance		
Repair / replace / remove bridges	Fitts Park	Safety and pedestrian connections		
Replace outdated irrigation systems	Central Park, Scott School	Water conservation, staff time.		
Install signage	All parks and community centers	Lack of signage, updated branding, outdated info		
Update playgrounds	Fitts Park	Outdated and unsafe elements.		
Enhance creeks and water features	Fitts Park	Ecological function, storm capacity, aesthetics.		
Urban forestry	All parks	Continue to maintain and expand urban forest.		



POTENTIAL PARK OPPORTUNITIES

- 1 Downtown Park
- **2** Greenway Park
- 3 S-Line Greenway
- 4 Columbus Park
- 5 West Fitts Park
- 6 Granite High
- 7 Carlisle Park
- 8 Overlook Park
- New Park in Access Gap (location TBD)
- Shared Use







PARKS POTENTIAL OPPORTUNITIES

Name	Acres	Potential Amenities	Owner	
Downtown Park	3	Sports field, playground, garden.	Private	
Greenway Park	3	Landscape, turf, water feature, benches.	Private	
S-Line Greenway	1.3	Landscape, benches, plazas.	UTA	
Columbus Park	0.9	Sports field, playground, parking.	Todd Family	
West Fitts Park	3.3	Turf, natural buffer to creek, Millcreek Trail, fitness equipment, nature playground.	City of South Salt Lake, 0.5 acres private	
Granite High	3	Sports field, walking path, playground, adjacent recreation center.	Private, Salt Lake County	
Carlisle Park	0.5	Playground, turf, amenities	Lease from Granger-Hunter Water District	
Overlook Park	0.3	Native plants, trailhead, benches	Thackery Garn	
Additional Opportuniti	es			
Access Gap Locations	3	Pocket parks, playgrounds, turf, sport courts	TBD	
Shared Use Sites	5	Sports fields, playground	TBD	
Private Development	3	Pocket parks, sport courts	TBD	
TOTAL	26.3 acres			
Additional Parks	13 acres to meet goal (39 acres)			





POTENTIAL COST AND FUNDING - PARKS

Name	Property Cost	Improvement Cost	Total Cost	Potential City Funding	Potential Other Funding
Downtown Park	\$3,000,000	\$ 3,000,000	\$ 6,000,000	\$ 6,000,000	0
Greenway Park	\$3,000,000	\$ 3,000,000	\$ 6,000,000	\$ 6,000,000	0
S-Line Greenway	0	\$ 625,000	\$ 625,000	\$ 625,000	0
Columbus Park	\$400,000	\$ 450,000	\$ 850,000	\$ 850,000	0
West Fitts Park	\$50,000	\$ 500,000	\$ 550,000	\$ 550,000	0
Granite High (per acre)	\$450,000	\$ 500,000	\$ 950,000	TBD	TBD
Carlisle Park	0	\$ 250,000	\$ 250,000	\$ 250,000	\$ 250,000
Overlook Park	0	\$ 125,000	\$ 125,000	\$ 125,000	\$ 125,000
	\$ 7,600,000	\$ 9,450,000	\$17,250,000	\$15,250,000	\$1,875,000
Additional Opportunition	es				
Access Gap Locations	\$ 1,500,000	\$ 1,500,000	\$ 3,000,000	\$ 3,000,000	0
Shared Use Sites	\$ 1,000,000	\$ 1,600,000	\$ 2,600,000	\$ 1,350,000	\$ 1,250,000
Private Development	\$ 500,000	\$ 1,000,000	\$ 1,500,000	0	\$ 1,500,000
Additional Parks to raise Level of Service	\$ 7,500,000	\$ 7,500,000	\$15,000,000	\$15,000,000	0
TOTAL	\$ 10,500,000	\$ 11,600,000	\$ 21,100,000	\$ 19,350,000	\$ 2,750,000





TOTAL COST

CAPITAL PROJECTS

NEW property purchase, buildings or additions, parks, trails, landscapes

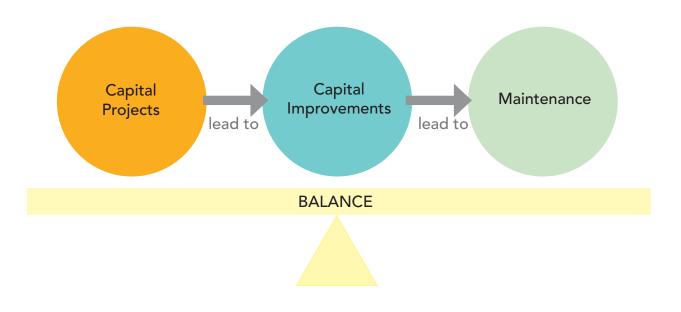
CAPITAL IMPROVEMENTS

EXISTING

Major upgrades, repairs, replacements, remodels, change of use, technology update

MAINTENANCE

ONGOING utilities, custodial, landscaping, security, repairs





FUNDING SOURCES: CAPITAL PROJECTS

South Salt Lake has traditionally funded parks with:

- City general fund,
- Community Development Block Grant, CDBG funds,
- land donations,
- volunteer contributions,
- grants, and
- land dedications from developers.

The city should consider also using:

- Redevelopment Agency (RDA) funds,
- parks impact fee for new development,

Note: Impact fees and RDA funds can only be used in the areas where new development oc-

• funding from partners, such as the County's ZAP taxes

Development **Partners** City Funds RDA - TIF **Impact Fees** County, CDBG, zoning, and Staff development grants, donations, agreements volunteers Access Gaps and **Population** Level of Service Growth

curs.



FUNDING SOURCES: CAPITAL IMPROVEMENTS AND MAINTENANCE

FUNDING SOURCES: LONG TERM MANAGEMENT

Long-term management of properties includes every day maintenance, programs, and capital improvements for upgrades and upkeep (such as roof replacements). Every project proposal should include a budget projection for these costs.

The industry range for typical parks maintenance cost is \$5,000-\$10,000 per year per acre. Currently, the SSL Parks Department Budget for 2014-2015 equaled \$354,050 for parks (36 acres) plus additional city properties.

City General Fund

staff, building maintenance, utilities City Capital Improvements Fund

Partners

Tenants, renters, volunteers, community service