



6. PARK METRICS



PARK LAND: Is there enough park land for the population?

414.6 PARK ACRES
within study area

186,954
POPULATION

2.2 PARK ACRES
PER 1,000

The county average is 3.3 park acres per 1,000

PARK ACCESSIBILITY: Is park land located where everyone can access it?

89% of population living
WITHIN 1/2 MILE
of a park

The county average is 49% of the population living
within 1/2 mile of a park

PARK PRESSURE

How much park land is available to residents in the area around each park?

14th Street Park and Playground (1.66 Acres)

0.26 park acres per 1,000

Alamitos Beach (56.47 Acres)

9.3 park acres per 1,000

Alamitos at 72nd Park (0.23 Acres)

0.44 park acres per 1,000

Bayshore Playground (4.15 Acres)

1.83 park acres per 1,000

Belmont Pool Complex (6.12 Acres)

4.8 park acres per 1,000

Belmont Shore Beach (64.13 Acres)

20.46 park acres per 1,000

Bixby Park (15.04 Acres)

2.41 park acres per 1,000

Bluff Park (18.57 Acres)

2.18 park acres per 1,000

Cesar E. Chavez Park (9.07 Acres)

1.65 park acres per 1,000

Chittick Field (19.44 Acres)

6.25 park acres per 1,000

Colorado Lagoon/Alamitos Heights Park (27.32 Acres)

7.29 park acres per 1,000

Craftsman Village Park (0.33 Acres)

0.04 park acres per 1,000

Douglas MacArthur Park (3.65 Acres)
0.3 park acres per 1,000

Downtown Marina Mole (5.17 Acres)
62.88 park acres per 1,000

Drake Park (6.15 Acres)
1.98 park acres per 1,000

Drake/Chavez Soccer Fields and Parkway (7.93 Acres)
3.02 park acres per 1,000

East Village Arts Park (0.09 Acres)
0.02 park acres per 1,000

Ernest McBride Park & Cal Community Center (2.48 Acres)
0.7 park acres per 1,000

Golden Shore Marine Biological Reserve Park (7.76 Acres)
9.25 park acres per 1,000

Harry Bridges Memorial Park (4.72 Acres)
278.98 park acres per 1,000

Jack Dunster Reserve (3.2 Acres)
9.02 park acres per 1,000

Jack Nichol Park (3.51 Acres)
1.87 park acres per 1,000

Leeway Sailing and Aquatics Center (0.59 Acres)
14.15 park acres per 1,000

Lincoln Park (2.8 Acres)
0.55 park acres per 1,000

Livingston Drive Greenbelt and Playground (1.75 Acres)
0.34 park acres per 1,000

Loma Vista Park (0.14 Acres)
0.09 park acres per 1,000

Long Beach Greenbelt (2.43 Acres)
0.29 park acres per 1,000

Marina Vista Park (17.57 Acres)
13.27 park acres per 1,000

Marine Park (Mother's Beach) (9.26 Acres)
4.42 park acres per 1,000

Marine Stadium Park (4.81 Acres)
3.71 park acres per 1,000

Maurice 'Mossy' Kent Park (0.11 Acres)
0.27 park acres per 1,000

Michael K Green Skate Park (0.43 Acres)
0.11 park acres per 1,000

Miracle on Fourth Street Park (0.14 Acres)
0.01 park acres per 1,000

Orizaba Park (3.78 Acres)
0.37 park acres per 1,000

Peace Park (0.4 Acres)
0.08 park acres per 1,000

Plaza Zaferia (0.81 Acres)
0.13 park acres per 1,000

Promenade Square (0.52 Acres)
1.27 park acres per 1,000

Rainbow Harbor Esplanade (6.9 Acres)
37.31 park acres per 1,000

Rainbow Lagoon Park (11.74 Acres)
9.21 park acres per 1,000

Recreation Park (66.12 Acres)
14.28 park acres per 1,000

Robert Gumbiner Park (0.1 Acres)
0.01 park acres per 1,000

Rosa Parks Park (0.35 Acres)
0.25 park acres per 1,000

Rose Park (1.57 Acres)
0.04 park acres per 1,000

Rotary Centennial Park (1.21 Acres)
0.22 park acres per 1,000

Seaside Park (2.3 Acres)
0.52 park acres per 1,000

Shoreline Aquatic Park (10.67 Acres)
170.2 park acres per 1,000

The Colonnade (0.21 Acres)
0.12 park acres per 1,000

Will Rogers Mini Park (1.64 Acres)
2.45 park acres per 1,000

WHERE ARE PARKS MOST NEEDED?

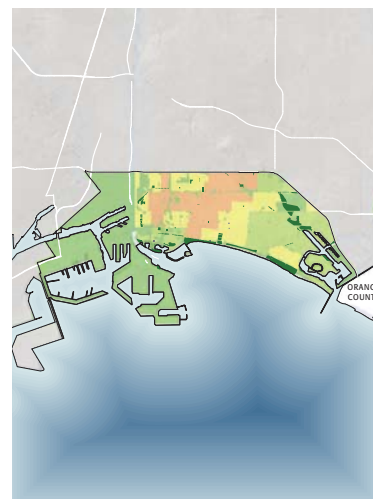
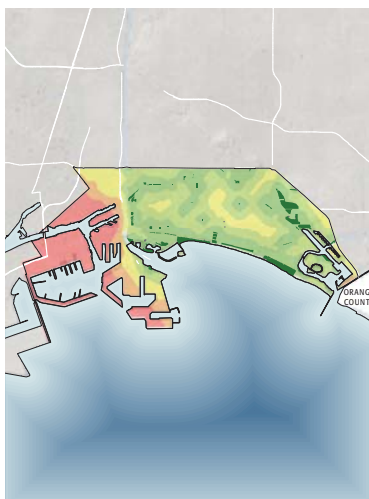
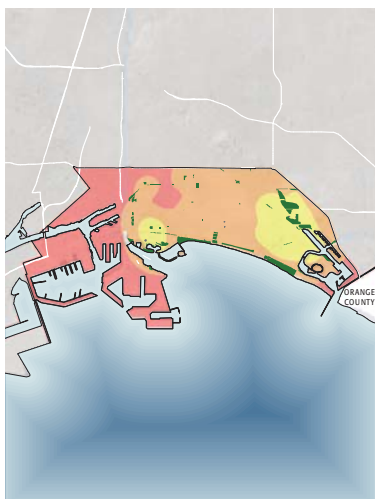
PARK ACRE NEED

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DISTANCE TO PARKS

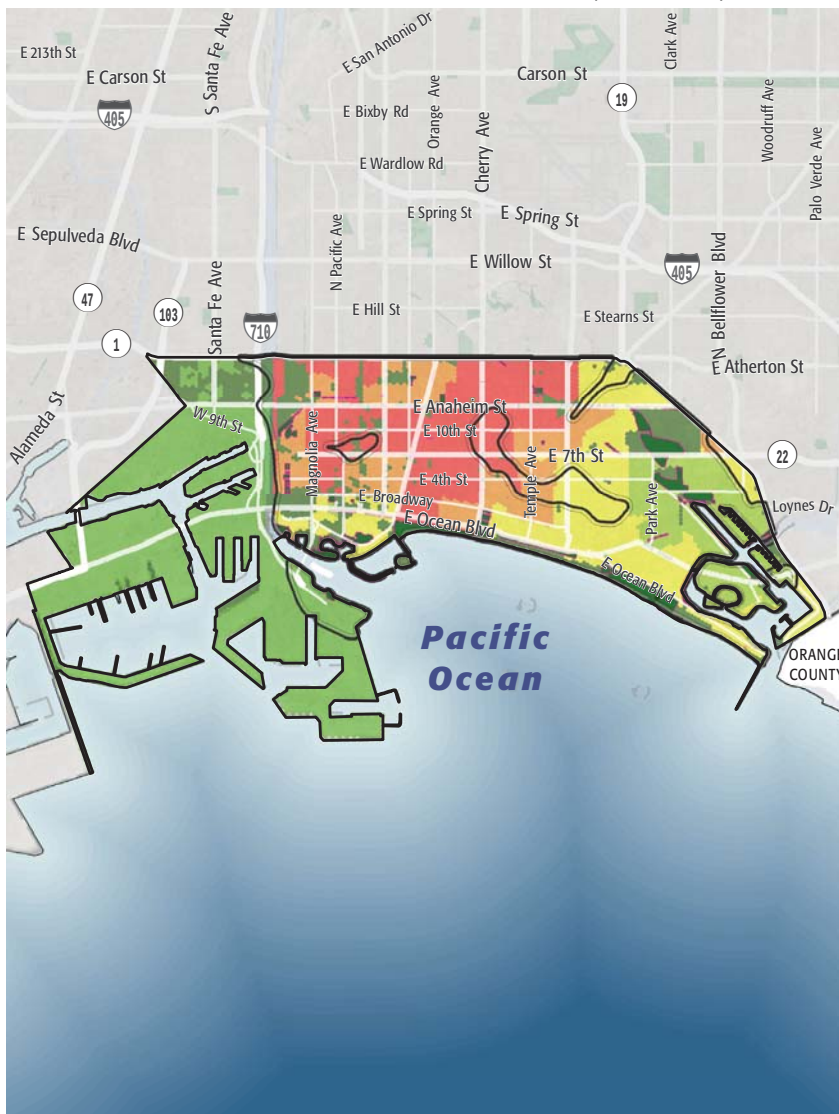
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POPULATION DENSITY



= PARK NEED

*Calculated using the following weighting: (20% x Park Acre Need) + (20% x Distance to Parks) + (60% x Population Density)



PARK NEED CATEGORY

- Very High
- High
- Moderate
- Low
- Very Low
- No Population
- Area within 1/2 mile walk of a park

HOW MANY PEOPLE NEED PARKS?

