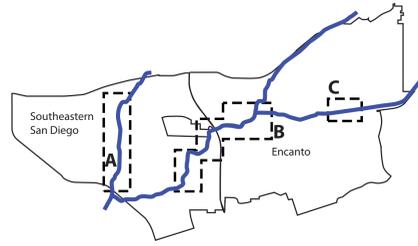


Chollas Creek Details *Investigating the means implement the Chollas Creek Enhancement Program*

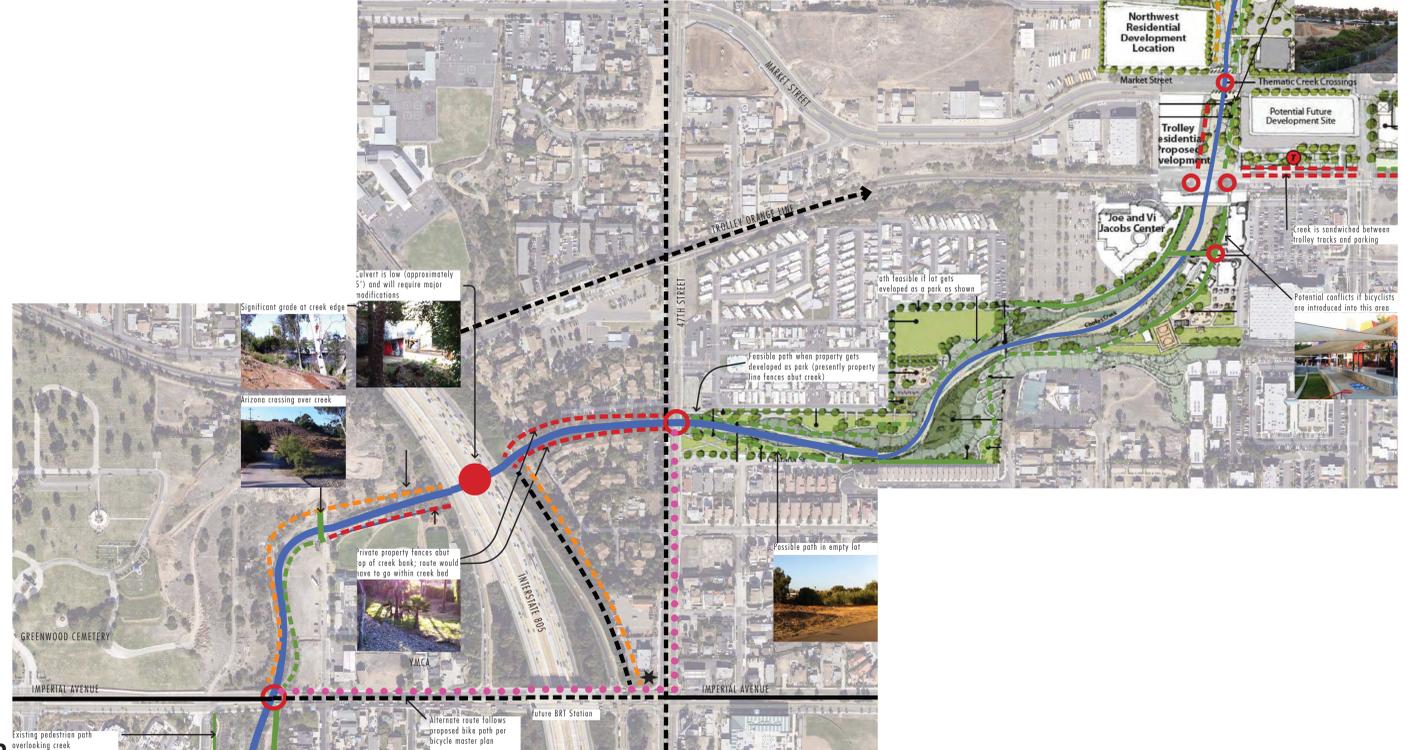
A. Chollas Creek Main Branch Between I-5 and SR-15



Vicinity Map

- LEGEND**
- Path - Existing
 - Path - Feasible with Minimal Adjustments
 - Path - Feasible with Land Acquisition/Agreements
 - Path - Feasible with Major Grading
 - Path - Alternate Route
 - Crossing - Existing or Feasible Under Roadway
 - Crossing - Feasible with Minor R.O.W. Improvement
 - Crossing - Feasible with Major R.O.W. Improvements
 - Bike Path - Existing
 - Bike Path - Proposed
 - ★ Potential Trailhead-Gateway
 - Potential Park/Redevelopment Site
 - Chollas Creek

B. Chollas Creek South Branch Between Southcrest Community Park and Market Creek Plaza



C. Chollas Creek South Branch at Imperial Ave



Park Equivalencies

Existing Street Tree Matrix

BOTANICAL NAME	COMMON NAME	HEIGHT	SPREAD	LITTER	SHADING	WATER
Cupaniopsis anacardioides	Carrot Wood	○▶	▶	▶	●	▶
Ficus microcarpa	Indian Laurel Fig	○	▶	▶	●	●
Jacaranda mimosifolia	Jacaranda	▶	○	○	▶	▶
Koelreuteria paniculata	Goldenrain Tree	○	○▶	▶	▶	▶
Liquidambar styraciflua	American Sweet Gum	○	○	○▶	▶	▶
Magnolia grandiflora	Evergreen Magnolia	●	●	○	●	●
Phoenix canariensis	Canary Island Date Palm	●	▶	●	○	●
Pinus canariensis	Canary Island Pine	●	●	○	●	●
Platanus racemosa	California Sycamore	●	▶	▶	▶	▶
Podocarpus gracilior	African Fern Pine	▶	○	●	●	●
Pyrus calleryana	Bradford Pear	▶	▶	●	▶	▶
Ulmus parvifolia	Chinese Elm	○▶	●	●	▶	●

TREE MATRIX LEGEND

- Height**
- > 50 feet tall
 - ▶ 30 - 50 feet tall
 - < 30 feet tall
- Spread**
- > 50 feet wide
 - ▶ 30 - 50 feet wide
 - < 30 feet wide
- Litter**
- minor litter
 - ▶ flower, fruit, or leaf litter in one season
 - flower, fruit, or leaf litter continuously
- Shading**
- good shading year-round (evergreen)
 - ▶ good shading partial year (deciduous)
 - little street / yard shading
- Water**
- drought tolerant
 - ▶ standard water requirement
 - high water requirement

The above trees were selected to show a sampling of common street trees already found in the neighborhoods. These trees show a range of options that each offer trade-offs for aesthetics (e.g. flowering), maintenance, water issues, size, shade offering, and overall character.



Carrot Wood
Cupaniopsis anacardioides



Indian Laurel Fig
Ficus Microcarpa



Jacaranda
Jacaranda mimosifolia



Goldenrain Tree
Koelreuteria paniculata



American Sweet Gum
Liquidambar styraciflua



Magnolia
Magnolia grandiflora



Canary Island Palm
Phoenix canariensis



Canary Island Pine
Pinus canariensis



California Sycamore
Platanus racemosa



African Fern Pine
Podocarpus gracilior



Bradford Pear
Pyrus calleryana



Chinese Elm
Ulmus parvifolia

Park Equivalencies

Alternative methods of providing recreational facilities where constraints make meeting guidelines infeasible or there is a desire for flexibility.

Joint-Use Facilities



Washington Elementary School, SD

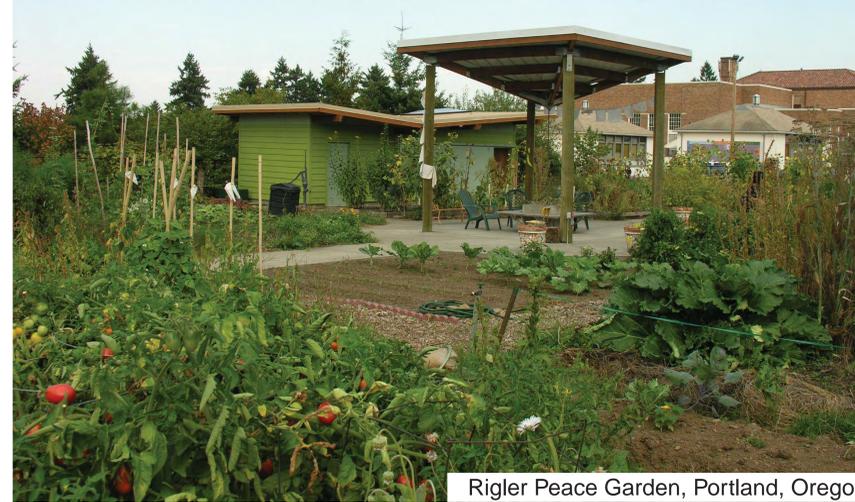


Birney Elementary School, SD



Valencia Elementary School, San Diego

Community Gardens



Rigler Peace Garden, Portland, Oregon



Community Garden, Orange County Great Park, Irvine, CA

Trails and Safe Routes



Guadalupe River Park, San Jose, CA

Privately Built - Public Access

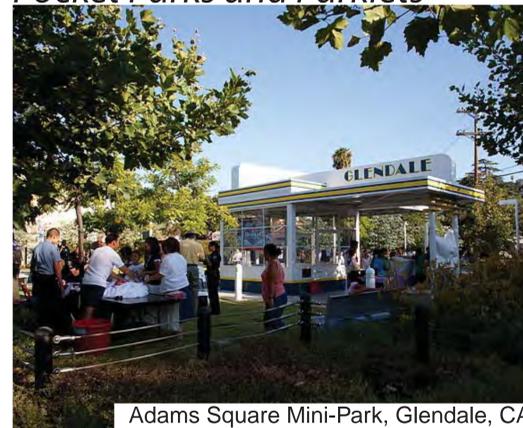


Havenhurst Park, West Hollywood, CA



East Village Park, San Diego

Pocket Parks and Parklets



Adams Square Mini-Park, Glendale, CA



Lyton Plaza, Palo Alto, CA



University Avenue, Palo Alto, CA

Closed Streets and Altered Rights-of-Way



Sunset Triangle Park, Los Angeles, CA



4th Avenue Park, Long Beach, CA



Castro Commons, San Francisco, CA