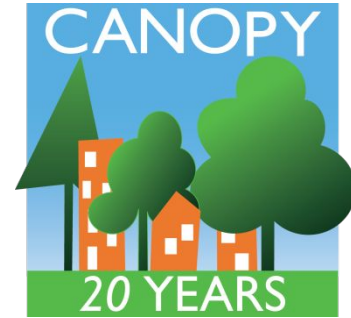


Canopy



- Volunteer-based nonprofit
- Planting trees in East Palo alto since 2006
- Branching Out: Trees for East Palo Alto program
 - 500 trees in EPA neighborhoods by 2020
 - Canopy will care for trees for first 4 years
 - Recently planted in the University Village neighborhood

Jack Farrell Park Planting

- Jack Farrell Park is one of EPA's only parks
- January 16th, 2017
 - MLK Jr Day of Service
 - Second annual Mayor's Tree planting



Planning process



Jack Farrell Park Planting Plan



A 10
Silver Linden

B 2
Southern Live Oak

C 2
Island Oak

D 1
Valley Oak

E 2
Chinese Elm

F 3
Scarlet Oak

G 8
Ginkgo

H 3
Chinese Pistache

I 1
Sycamore

Landscaping

Current & potential park functions



Phase 1 and 2



Yellow:
Phase 1
Jan 16, 2017

Red:
Phase 2
2018 with
City and
neighbors'
approval

Jack Farrell Park currently



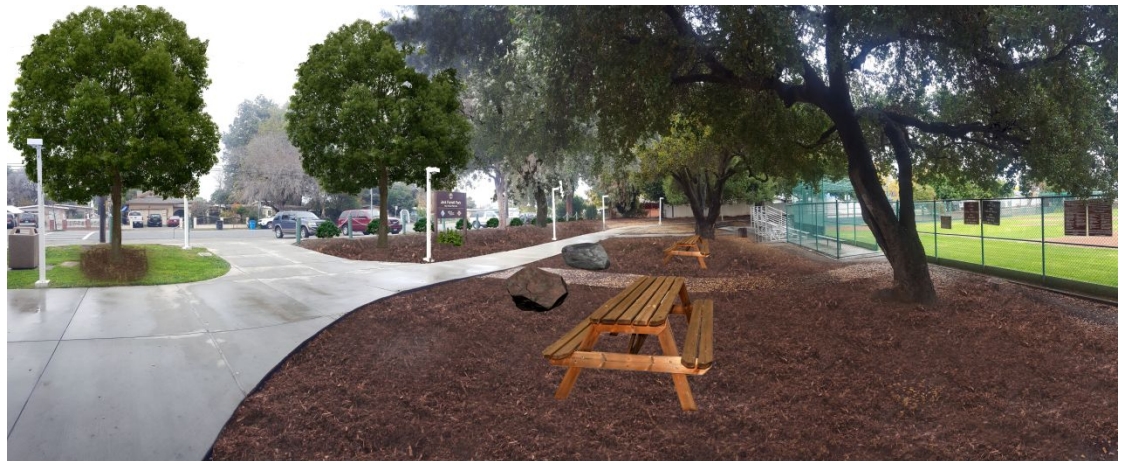
Jack Farrell Park with mature trees



North East Corner



- 1 Valley Oak (right)
- 2 Island Oaks around entrance
- Shrubs along chain fence and around park sign
- Future picnic or athletic area





Open Field

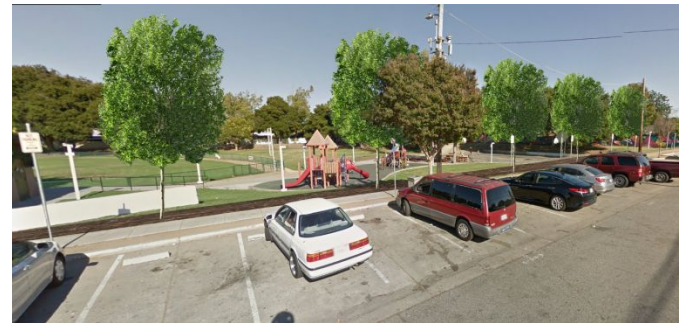
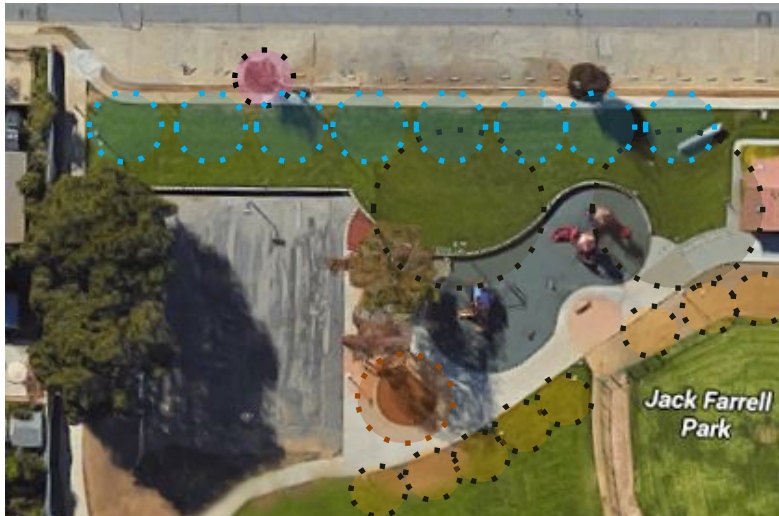
- Leaving open space and adding lawn
- Replace poplar with Scarlet oak
- Plant trees between path and field for shade



Before & After



Playground Area



Existing trees near playground

- 2 Liquidambar with poor structure (center)
 - We can plant next to one Liquidambar anticipating their removal
- Dead Crape myrtle (far right)



After Phase 1 planting



After removals and Phase 2 planting



Behind baseball field (near Gonzaga St entrance)

Phase 1: Plant trees and repaint fence

Phase 2: Landscaping



Phase 2:

- Continue work along back fence.
 - Phase 1 is painting and planting a few shrubs.
 - Phase 2 includes more plants.
- Finalize and construct all paths
- Plan an orchard for the corner of the park
- Picnic areas

The Trees



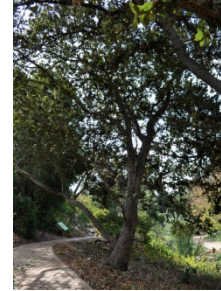
Quercus virginiana
Southern live oak
H: 40 – 80'
W: 60 – 100'



Quercus lobata
Valley Oak
H: 50 – 70'
W: 50'



Quercus coccinea
Scarlet Oak
H: 70'
W: 50'



Quercus tomantella
Island Oak
H: 20 – 50'
W: 25 – 40'



Tilia tomentosa
Silver linden
H: 40 – 50'
W: 20 – 30'



Platanus racemosa
California sycamore
H: 30 – 80'
W: 20 – 50'



Ulmus parvifolia
Chinese elm
H: 40 – 60'
W: 50 – 70'



Pistacia chinensis
Chinese Pistache
H: 25 – 35'
W: 25 – 35'



Ginkgo biloba
Ginkgo
H: 35 – 65'
W: 25'