

A Reminder of our Urban Forestry Goals:

- ▶ Plant trees in areas of low-canopy cover
- ▶ Continue to evolve our species selection with trees that are:
 - ▶ Climate-change ready
 - ▶ Drought resistant
 - ▶ Optimized for the space (low impact, high reward)
 - ▶ Planting native where possible in our parks and medians

Aquatic Park Tree Planting: Existing site photos







Aquatic Park Tree Planting

Plan includes:

- Create continuous tree well along the 1 mile length of road way
- Install irrigation
- Plant 100 medium size street tree style evergreen trees suitable for extreme wind and salt tolerance.
- Spacing will be at ~45'



Aquatic Park Tree Planting: species options



Primrose Tree



Aquatic Park Tree Planting: species options



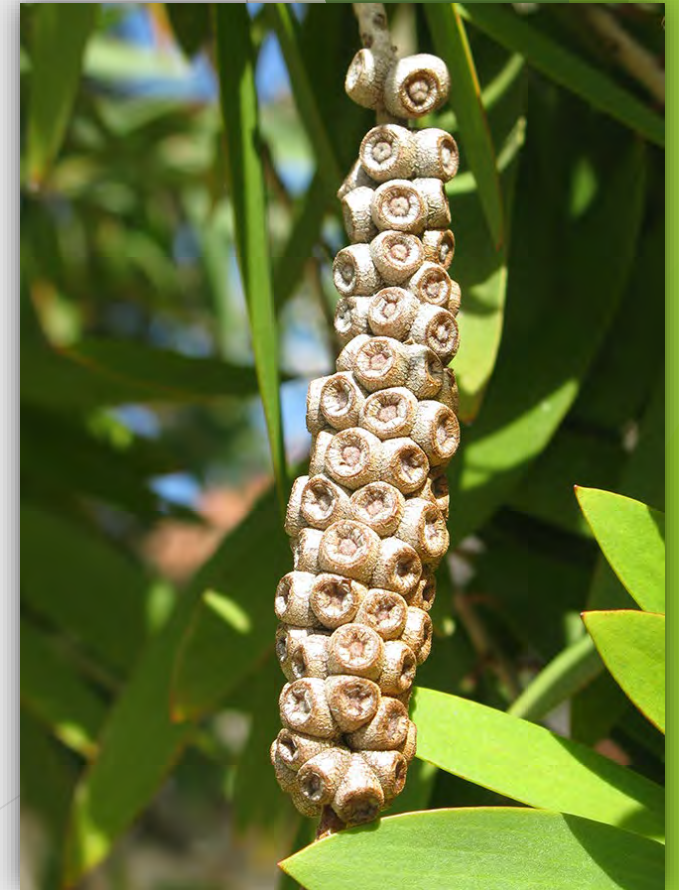
Brisbane Box Tree



Aquatic Park Tree Planting: species options



Paperbark or
Cajeput Tree



Aquatic Park Tree Planting: species options



New Zealand Christmas Tree



Aquatic Park Tree Planting:

Open space planting areas

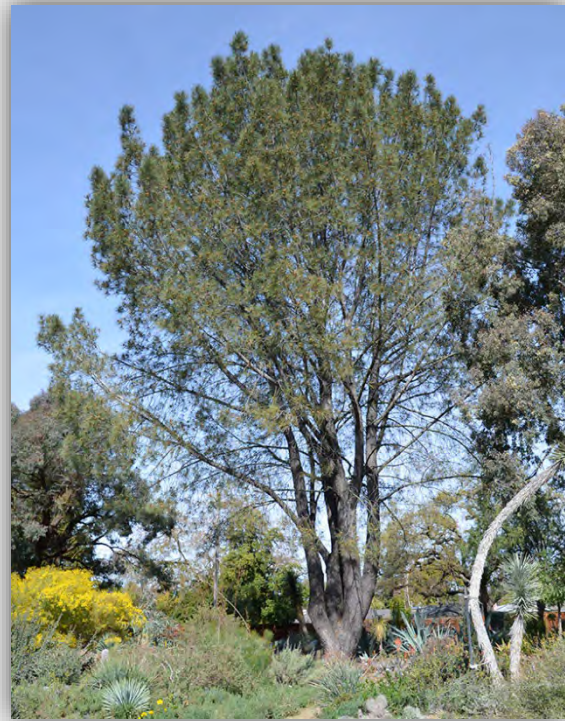
Plan to install irrigation and plant a resilience combination of 150 trees

- native to the Bay, southern California coastal, and Pacific migratory flight path



- Focusing on species adaptable to harsh sites
- Drought resistant

Aquatic Park Tree Planting: Open space planting species options



Torrey pine



coast live oak



California buckeye