



Tree Inventory

Fremont, California | November 2020
Tree Inventory Performed by PlanIT Geo™

Having a healthy, diverse urban forest can provide many benefits to residents as well as the ecosystem. In addition to being aesthetically pleasing, trees also provide a number of ecosystem services for the City. Trees in urban environments not only contribute services to the City, but also provide residents with invaluable green space and health benefits. Proximity to green space has been linked to better mental health as well as increases in social connections and physical wellbeing.

INVENTORY RESULTS AT-A-GLANCE



77,387

Trees Inventoried



23,781

Planting Sites Inventoried



510

Species Identified



7%

Chinese Pistache
Most Common Species



CITY TREE INVENTORY RECOMMENDATIONS

- Provide guidance to property owners on removal of hazardous trees.
- Monitor trees in poor/dying/dead condition.
- Maintain or establish a cyclical, routine tree monitoring and maintenance schedule.
- Educate the community about the tree inventory population, the associated benefits, and how to properly care for their trees.