

Urban Forest Plan 2024



Resource Group



Photo: Greg Linhares, City of Oakland

Land Acknowledgement





Timeline

2022

2024



2018/2019

2022-2023

- City Council accepts \$1M CAL FIRE grant
- 2020-2021Tree inventory completed
- 2020-2023 700 trees planted in disadvantaged areas
 - **Community engagement begins**
 - Plan development & community review
 - Urban Forest Plan finalized City awarded \$8M IRA grant to begin implementation









Survey responses: 2,484



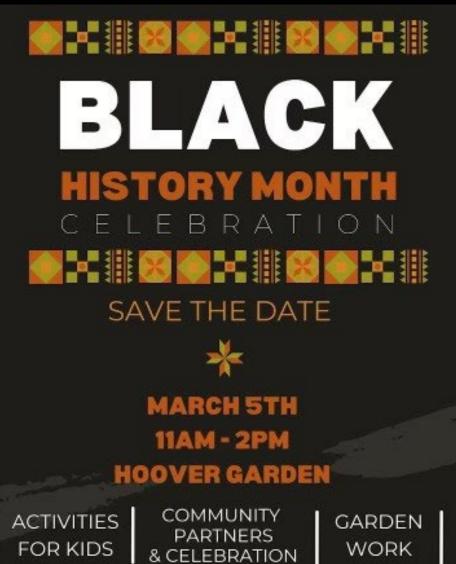


Survey Findings:

- More trees
- Benefits: beauty, ecosystem services, clean air, shade, cultural connections, and others
- Reinstate services
- Future generations
- Social justice & tree canopy equity
- Green job training, educational opportunities, community partnerships







ENTRANCE ON 33RD ST & WEST ST IN OAKLAND, CA 94608





"Trees are essential to life on this planet they are the earth's lungs—they breathe for us." -Oakland Poet Laureate Dr. Ayodele Nzinga

> CITY OF OAKLAND

"i have known trees they mark the trails I took some i planted others i cared for some i dreamed upon some pointed the way "

> Excerpt from "I have known trees" by Oakland Poet Laureate Dr. Ayodele Nzinga









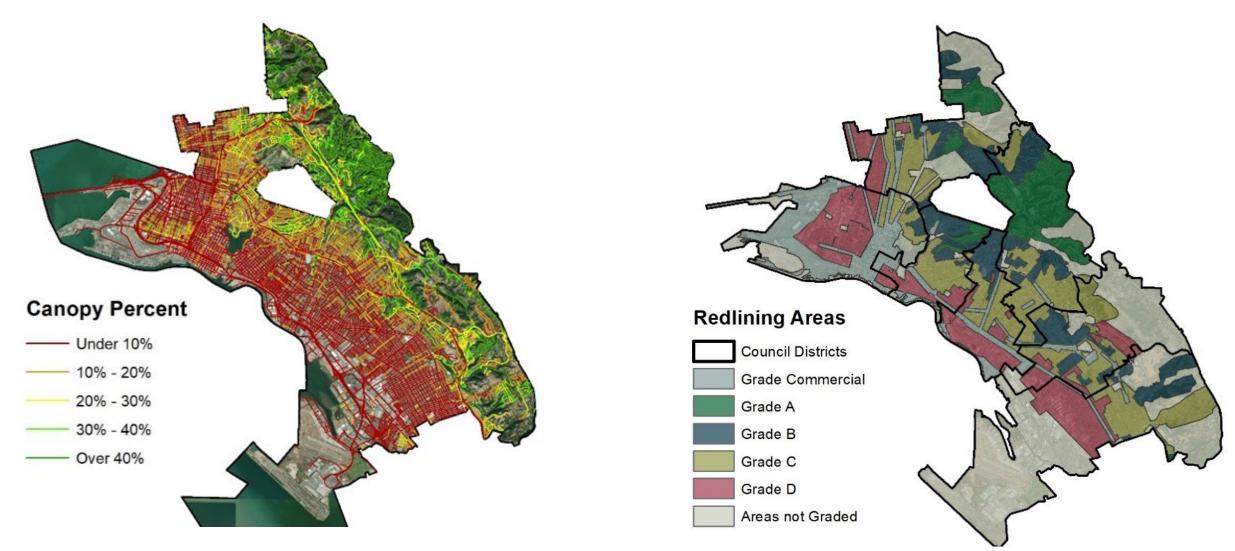




Tree Canopy Inequity



Redlining



Street Tree Canopy

Tree Canopy Inequity

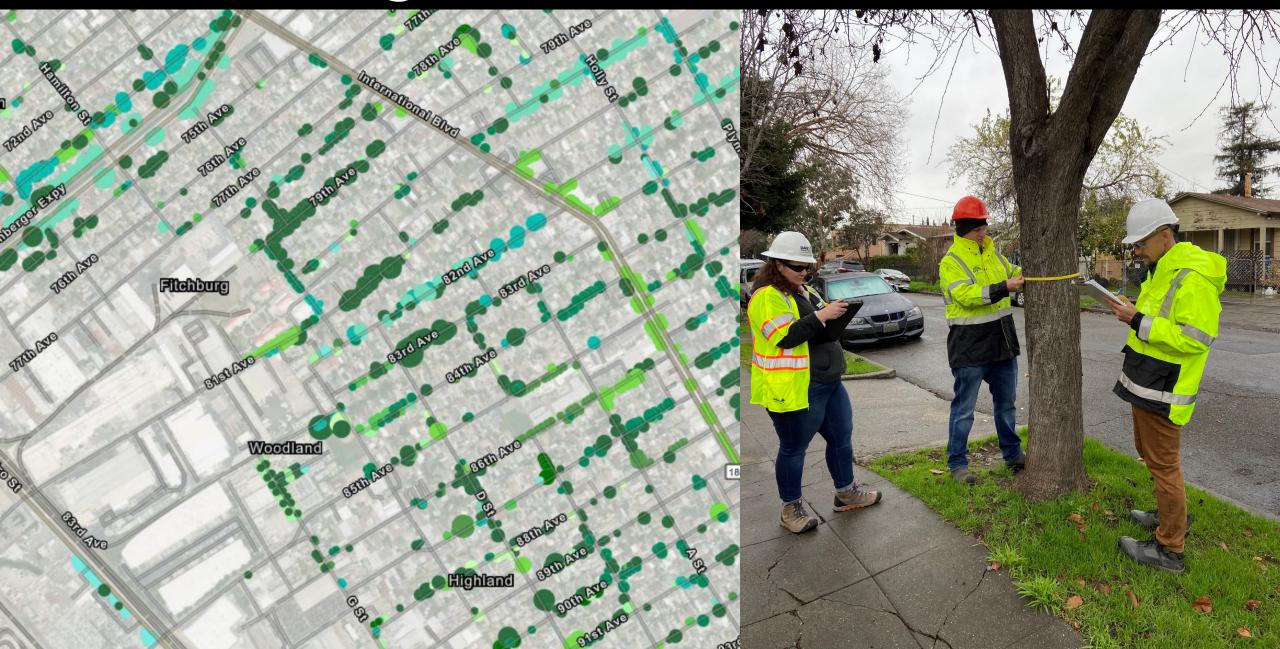






Best Management Practices





Best Management Practices





Best Management Practices





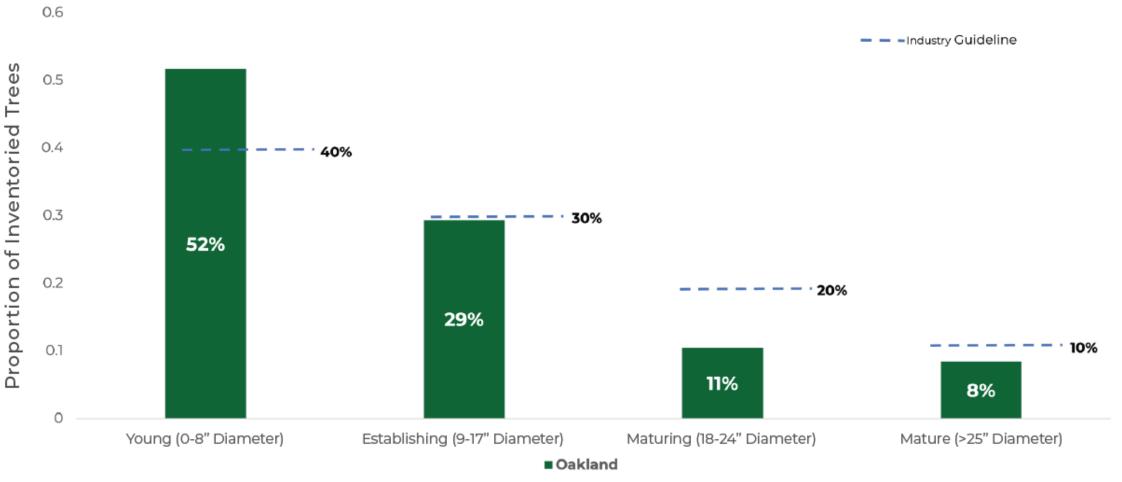




Data Analysis



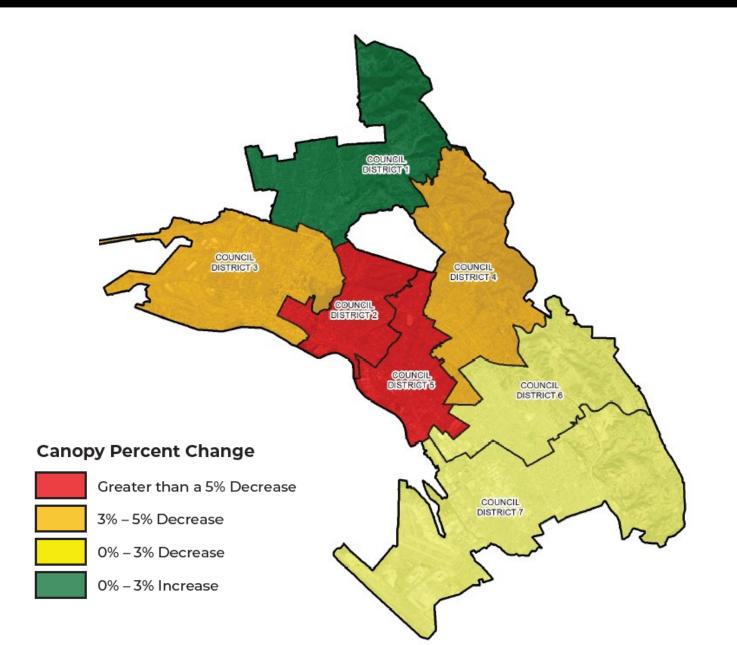
FIGURE 5. SIZE/AGE DISTRIBUTION OF OAKLAND'S INVENTORIED TREES



Size/Age Classes (Diameter at Breast Height [DBH])

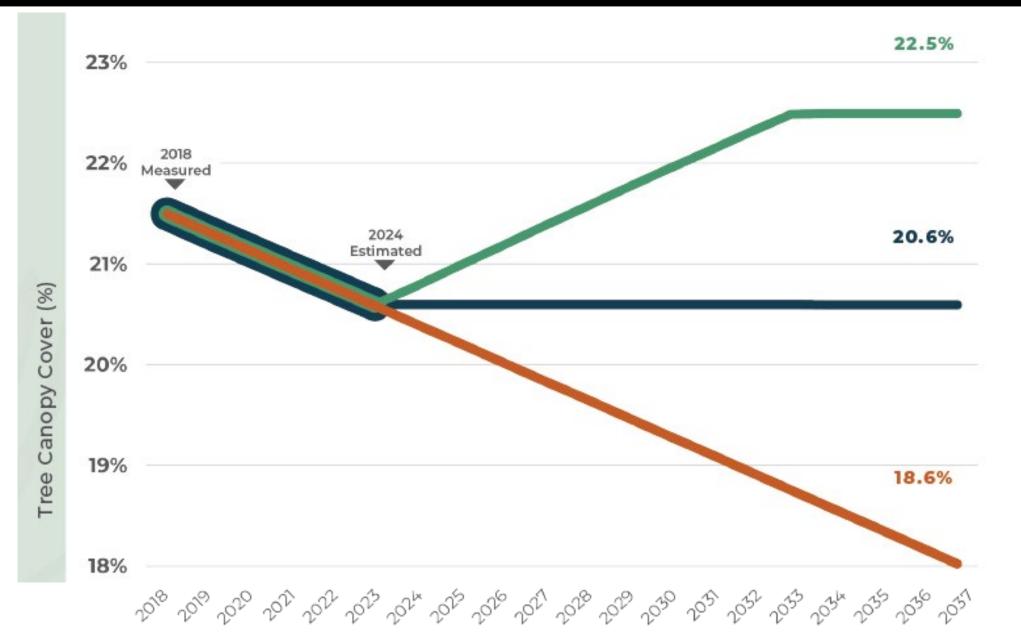
Data Analysis





No Net-Loss Canopy Goal







Plan Recommendations



- Citywide tree maintenance
- Emergency response
- Plant 3,000 trees per year
- Support public/private partnerships
- Education and outreach





\$17M to \$21M per year

(**\$11M** to **\$15M** more than the current budget)

(Partial) Secured Funding



State Funding: **\$2.8M**

Federal Funding: **\$8M**

Thank You



