



CULVER CITY

**PARKS, RECREATION
& COMMUNITY SERVICES**

**PARKS
MASTER PLAN**

CITY OF CULVER CITY'S PARKS, RECREATION AND COMMUNITY SERVICES

Ted Stevens
PRCS Director

Adam Ferguson
Senior Management Analyst

Dani Cullens
RCS Manager

Francisca Castillo
RCS Manager

OLIN, WBE

Landscape Architecture, Prime

Jessica M. Henson
Partner-in-Charge

Andrew Dobshinsky
Park Planning Specialist

Joanna Karaman
Project Manager and
Ecological Systems Designer

Sarah Swanseen
Senior Landscape Architect
and Certified Planner

Kate Lawler
Graphic Design Manager

Andrea Binz
Landscape Designer

Geosyntec

Stormwater and LID

Mark Hanna
Project Manager &
Stormwater Engineer Lead

Stephanie Zinn
Senior Professional -
California Water Resources

Yonas Zemuy
Senior Principal Engineer

The Robert Group, VSBE, SBE, EBE, LBE, WBE, MBE, DBE

Outreach and Engagement

Isaiah Ford
Managing Director

Christina Monzer
Senior Project Manager

Brock Morgan
Assistant Project Manager

Aurora Carrillo
Project Administrator

Agora

Statistics and Parks Structure and Programming

Howard J. Kozloff
Principal

Ben Donsky
Principal

Marc Orduña
Associate

Leland Saylor, DVBE, SB

Cost Estimating

Jeff Saylor
Senior Estimator

Brad Saylor
Principal Estimator

Mike Parkyn
Managing/Senior Estimator

A photograph of several bicycles parked in a wooden bike rack at a park. The bikes are in various colors, including red, blue, and white. The background shows a grassy field and trees under a clear sky. The title text is overlaid on the right side of the image.

REVIEW PROJECT SCOPE AND CALENDAR

PROJECT MANAGEMENT

TASK 1
Project Management
& Administration

ENGAGEMENT & ANALYSIS

TASK 2
Outreach & Engagement

TASK 4
Existing Conditions

TASK 5
Needs Assessment



VISION, GOALS, & OBJECTIVES

TASK 3
Vision, Goals, & Objectives

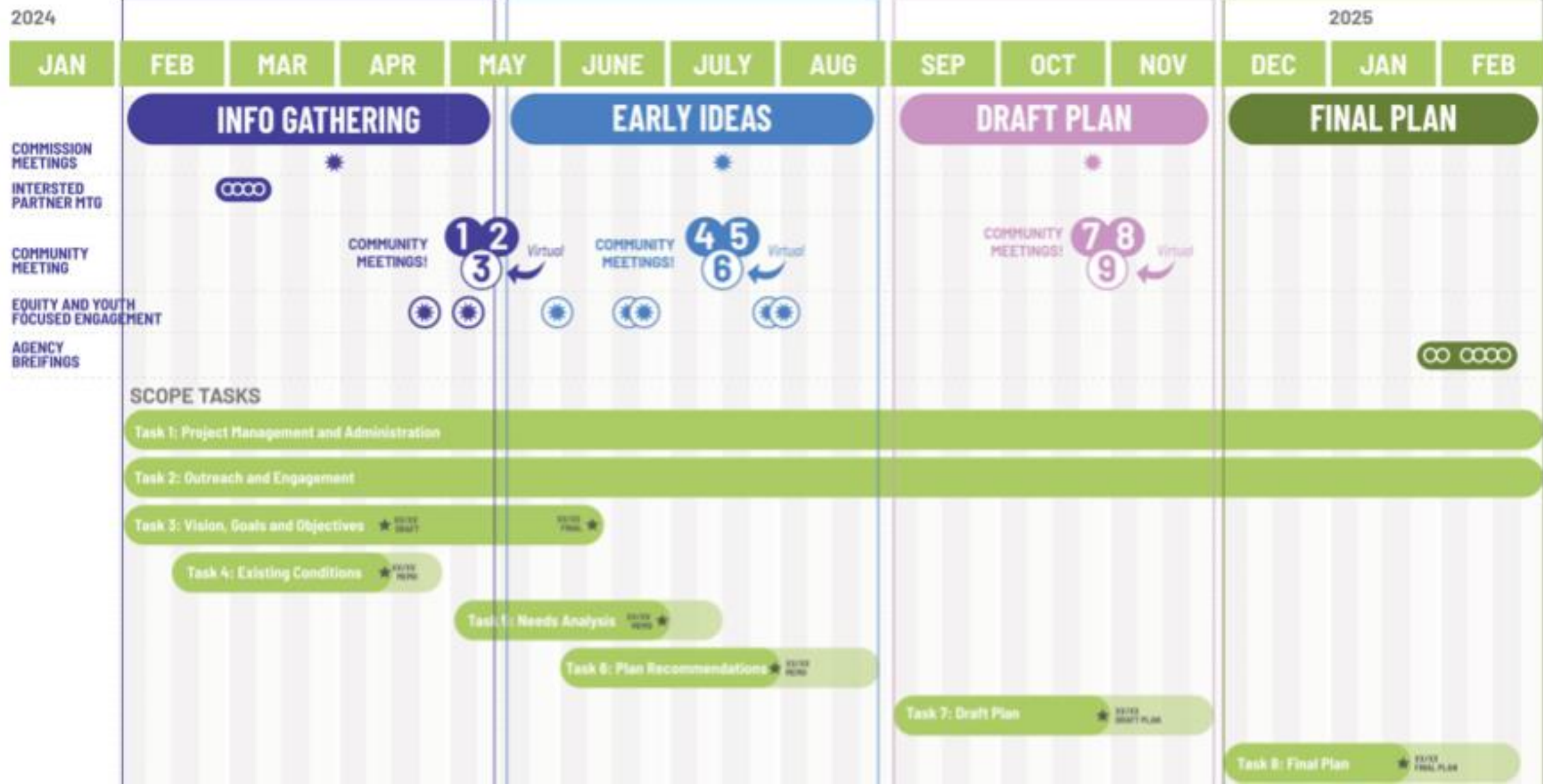
RECOMMENDATIONS

TASK 6
Plan Recommendations

TASK 7
Draft Plan Document

TASK 8
Final Plan Document

PROJECT SCHEDULE







Park Need

Acreage per Person, Distance to Park,
Park Pressure, Amenities, Connectivity,
Facility Conditions

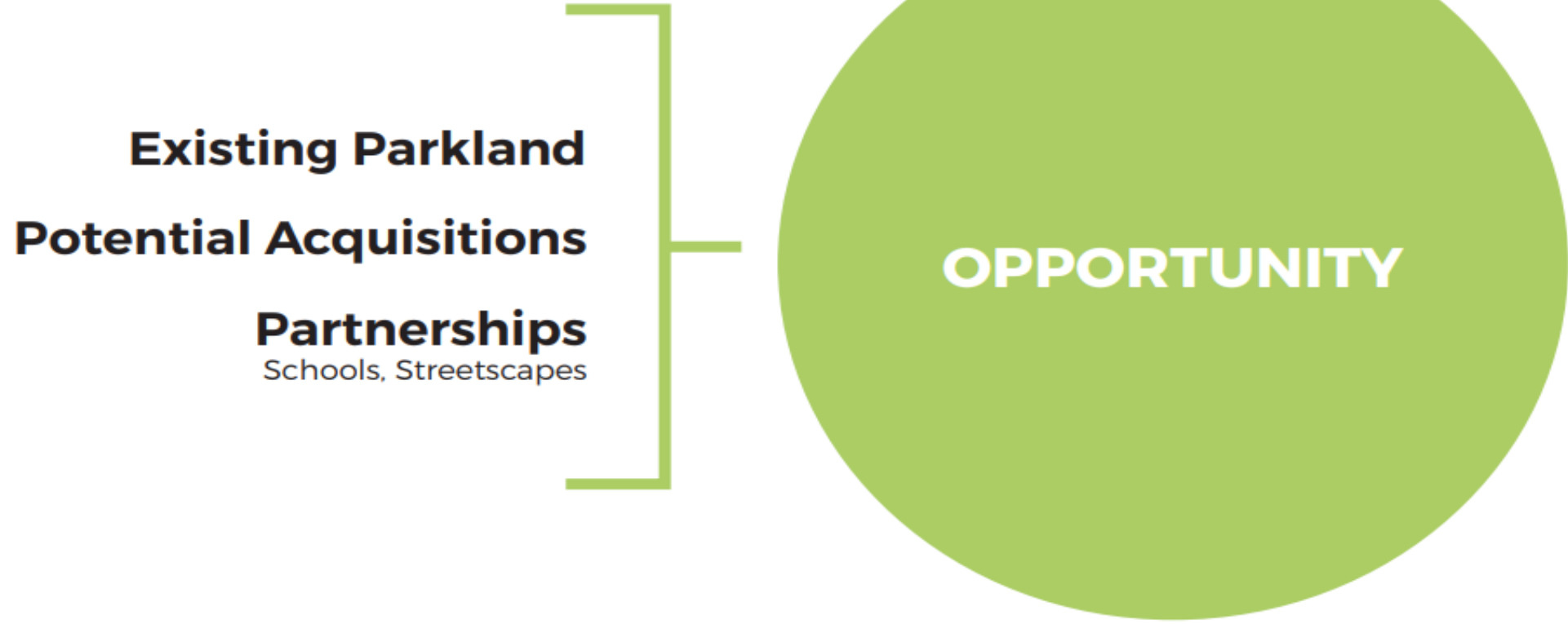
Water Need

Flood and Stormwater Mapping

Ecological Need

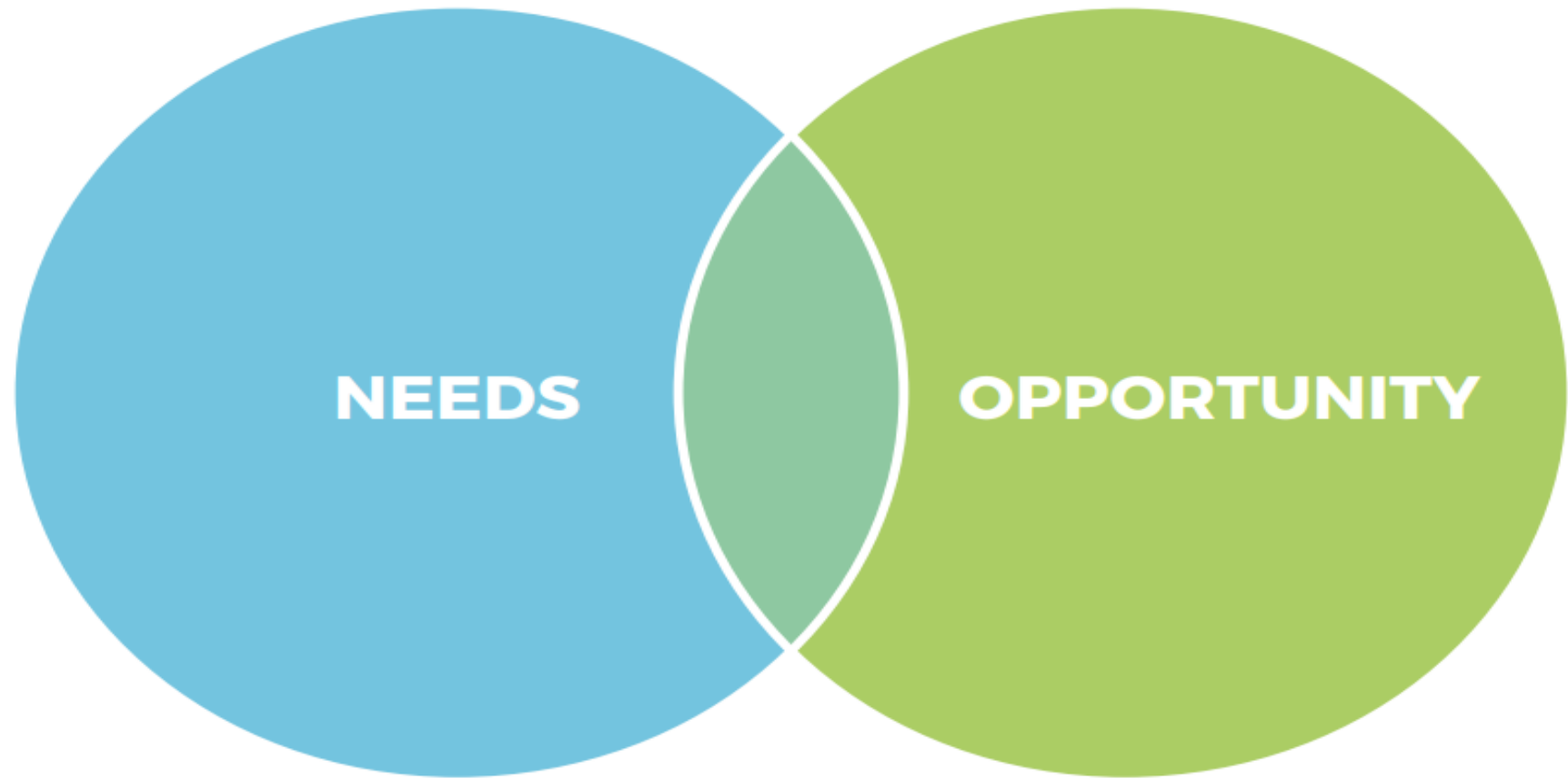
Shade Canopy, Urban-Wildland Interface,
Regional Connectivity, Fire Risk

Existing Parkland
Potential Acquisitions
Partnerships
Schools, Streetscapes



OPPORTUNITY

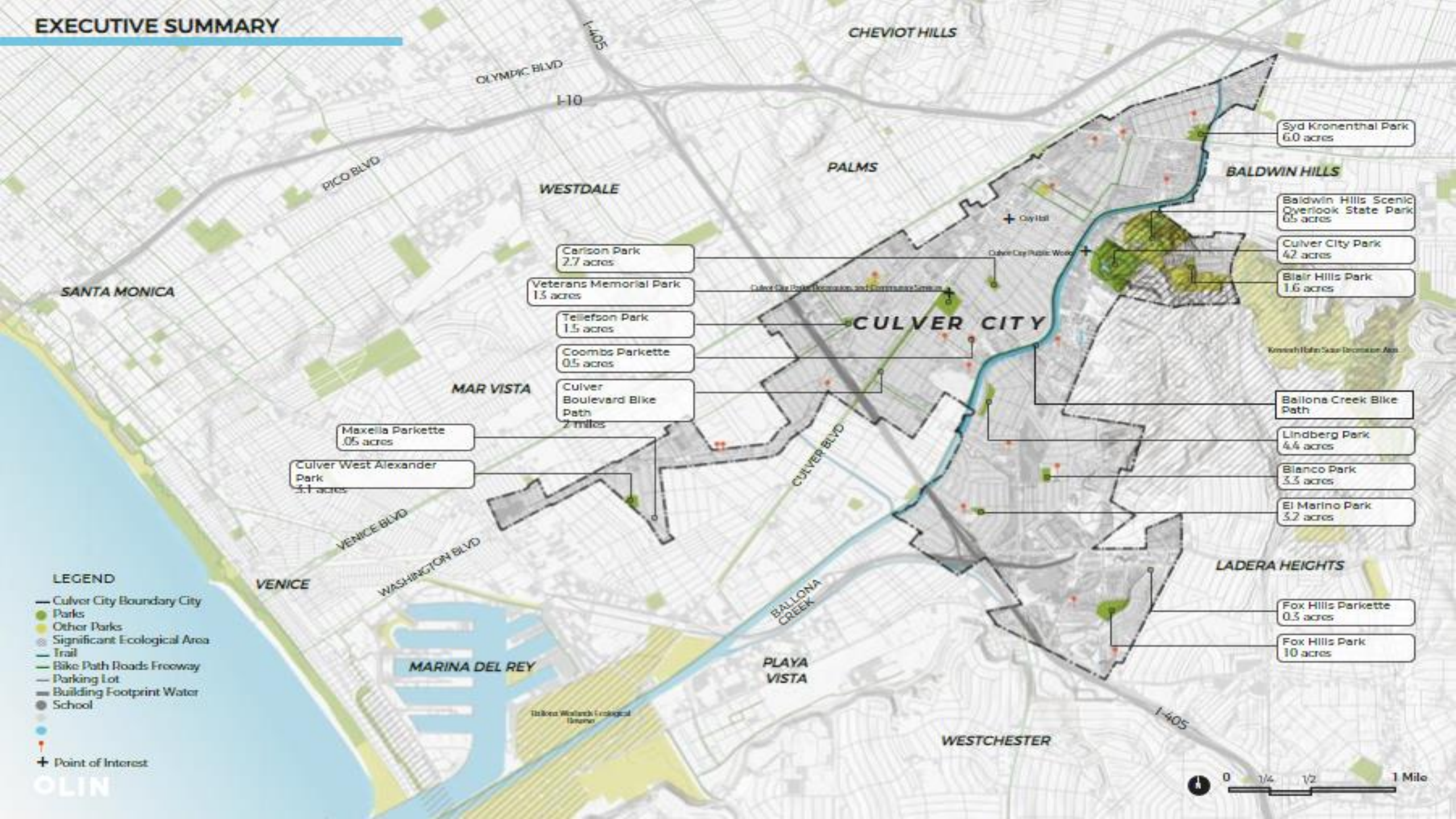
NEEDS AND OPPORTUNITY OVERLAY







EXECUTIVE SUMMARY

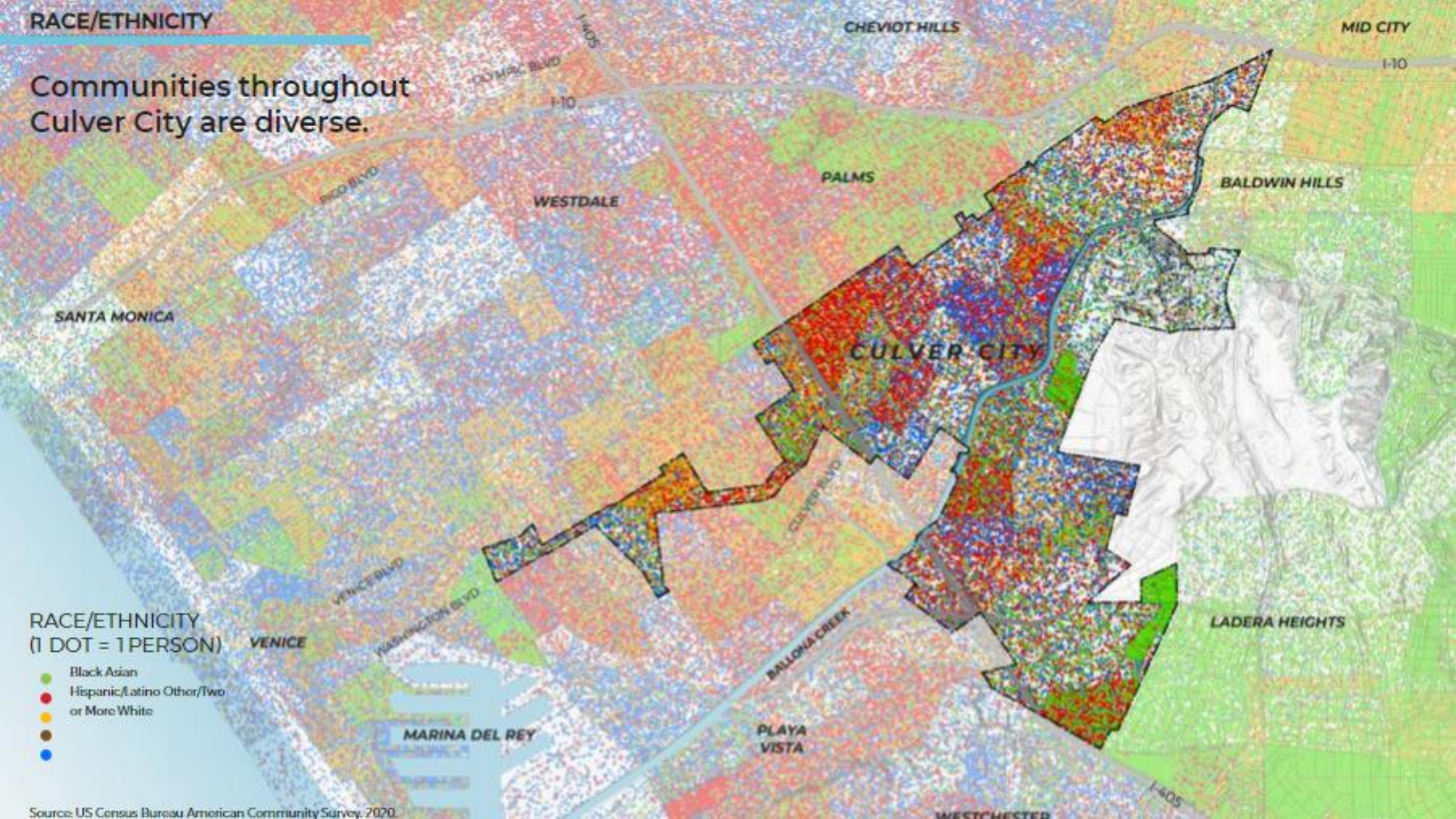


RACE/ETHNICITY

Communities throughout
Culver City are diverse.

RACE/ETHNICITY
(1 DOT = 1 PERSON)

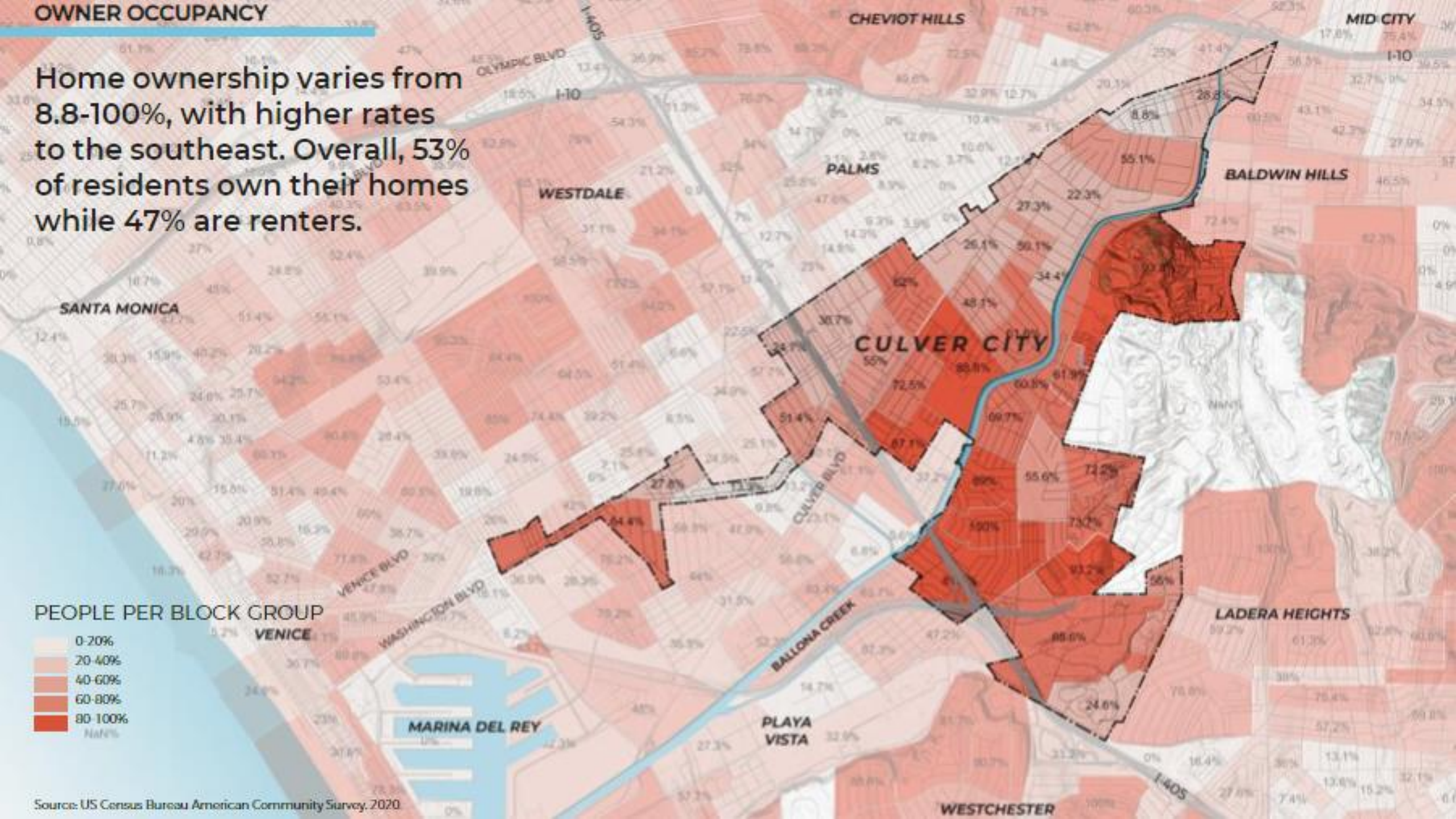
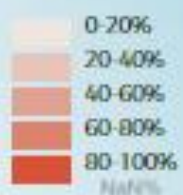
- Black Asian
- Hispanic/Latino Other/Two or More White
-
-



OWNER OCCUPANCY

Home ownership varies from 8.8-100%, with higher rates to the southeast. Overall, 53% of residents own their homes while 47% are renters.

PEOPLE PER BLOCK GROUP



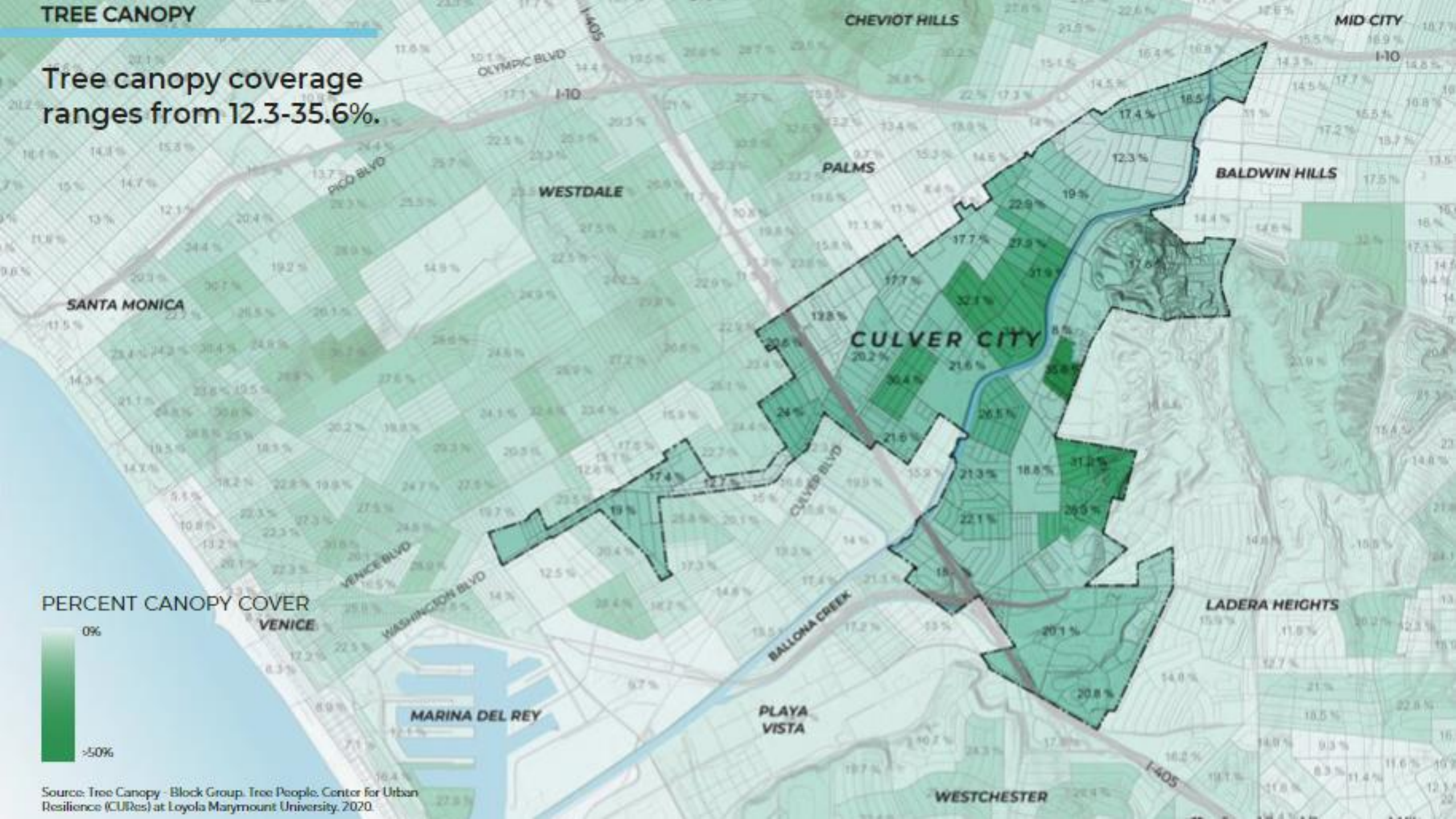
TREE CANOPY

Tree canopy coverage ranges from 12.3-35.6%.

PERCENT CANOPY COVER



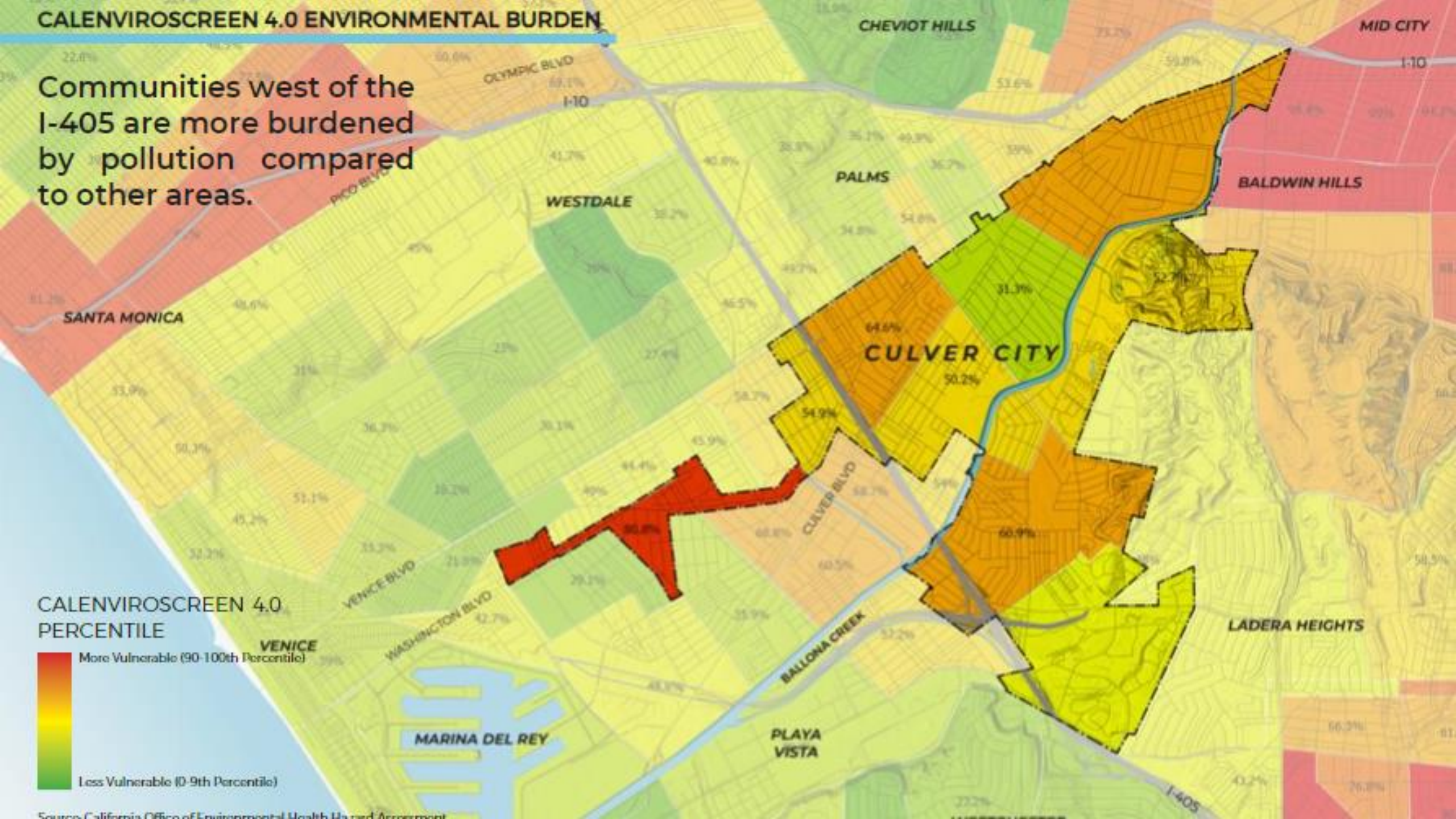
Source: Tree Canopy - Block Group. Tree People. Center for Urban Resilience (CURes) at Loyola Marymount University. 2020.



CALENVIROSCREEN 4.0 ENVIRONMENTAL BURDEN

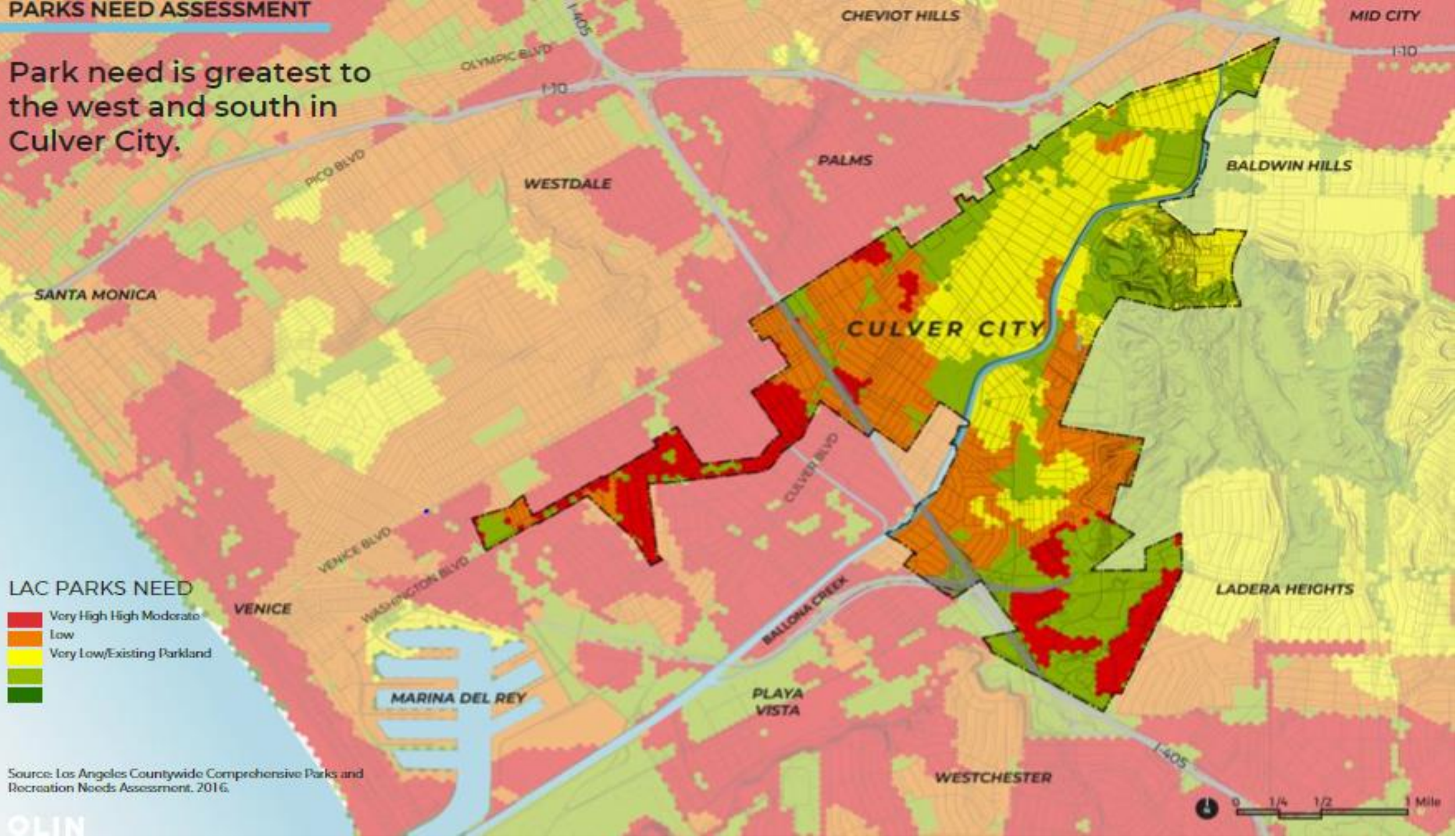
Communities west of the I-405 are more burdened by pollution compared to other areas.

CALENVIROSCREEN 4.0 PERCENTILE



PARKS NEED ASSESSMENT

Park need is greatest to the west and south in Culver City.



CULVER CITY ENHANCED WATERSHED MANAGEMENT PLANNING

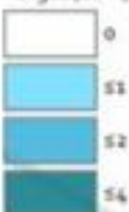
EWMP LID Project Target (ac-ft)



BC-EWMP Regional Project Opportunities by RAA Tier



BC-EWMP Screened Green Streets Opportunities



An aerial photograph of a canal in Culver City. The canal is bordered by a concrete wall on the left and a chain-link fence on the right. The water in the canal is painted with vibrant blue and green colors, creating a striking visual. The background is filled with lush green trees and a clear blue sky. The title 'GRAPHIC PROJECT STANDARDS AND LOGO IDEAS' is overlaid in large white text with blue horizontal lines.

GRAPHIC PROJECT STANDARDS AND LOGO IDEAS



Culver CITY

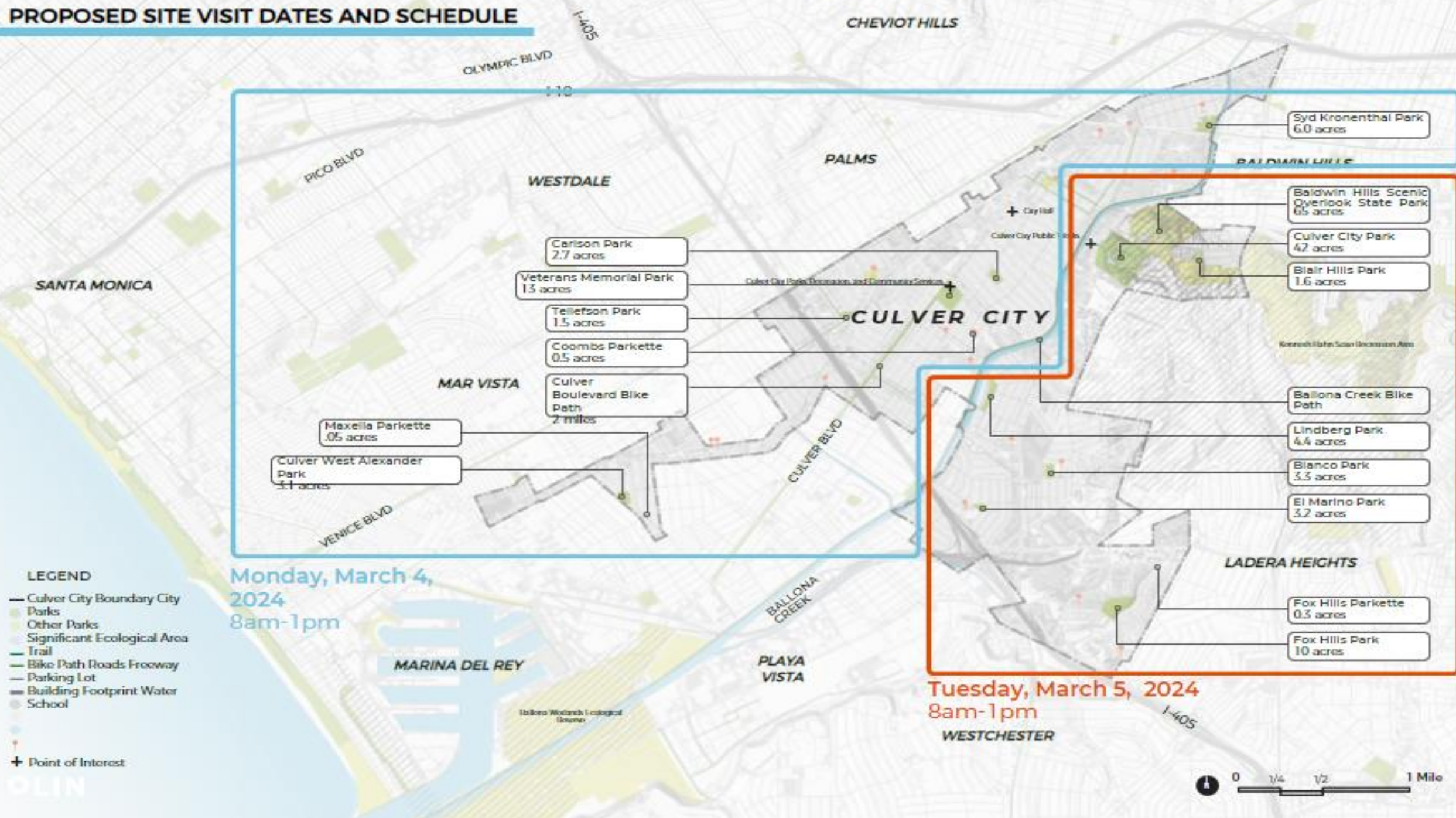


REGULAR MEETING SCHEDULE SET UP



CULVER CITY PARKS SITE VISITS DISCUSSION AND PREP

PROPOSED SITE VISIT DATES AND SCHEDULE





NEXT STEPS