IN Keeping the Town in Downtown

Sustainability, Health, Safety, Recreation & Open Space Working Group August 3, 2017

DOWNTOWN OAKLAND SPECIFIC PLAN

WELCOME

Sustainability, Health, Safety, Recreation & Open Space Working Group

Social Equity Meeting



August 3, 2017

SOCIAL EQUITY WORKING GROUPS



JUL 31	Greenlining Institute 5:00 PM - 8:00 PM 360 14th Street, Oakland, CA 94612 Topics: Housing, Affordability, Jobs, Training & Economic Opportunity
AUG 1	PolicyLink 5:00 PM - 8:00 PM 1438 Webster St #303, Oakland, CA 94612 Topics: Arts & Culture
AUG 2	OAKSTOP 5:00 PM - 8:00 PM 1721 Broadway #201, Oakland, CA 94612 Topics: Streets, Traffic Circulation, Connectivity & Built Environment
AUG 3	Oakland Asian Cultural Center (OACC) 5:00 PM - 8:00 PM 388 Ninth Street, Ste. 290, Oakland, CA 94607 Topics: Sustainability, Health, Safety, Recreation & Open Space

Overview

- PLAN OBJECTIVES & TIMELINE
- EXPANDED EQUITY WORK
- RACIAL EQUITY ANALYSIS
- EXISTING CONDITIONS
- VISION & GOALS
- NEXT STEPS



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OBJECTIVES

- 1. Create a vision for downtown that unifies the city
- 2. Balance land uses so we can meet future demand for housing, jobs, services and cultural expression
- 3. Provide better streets, public spaces, jobs, housing and amenities
- 4. Remove barriers so that all Oaklanders can use their downtown to live, work, learn, play and express themselves



Association of Bay Area Governments (ABAG) Projections for Downtown Oakland:

- 12,309 new households
- 31,244 new jobs



WORK COMPLETED: 2015-2016

SEP	COMMUNITY KICK-OFF MEETING					
15	Outcome: Existing Conditions Analysis					
OCT	CHARRETTE: OPEN DESIGN STUDIO					
15	Outcome: Visioning & Initial Recommendations					
OCT	STAKEHOLDER MEETINGS					
15	Outcome: Community Feedback					
OCT	WORK-IN-PROGRESS PRESENTATIONS					
15	Outcome: Draft Plan Alternatives Report					
FEB	COMMUNITY ADVISORY GROUP MEETINGS #1					
16	Outcome: Community Feedback					
MAR	COMMUNITY ADVISORY GROUP MEETINGS #2					
16	Outcome: Updated Plan Alternatives Report					
APR	PLANNING COMMISSION & COMMUNITY WORKSHOP					
16	Outcome: Comments Memo					

WORK COMPLETED: CHARRETTE & OPEN STUDIO







WORK COMPLETED: IDENTIFIED ISSUES

- Arts & culture
- Built environment & preservation
- Housing & affordability
- Open space & recreation
- Environmental sustainability
- Connectivity & access
- Economic opportunity



WORK COMPLETED: EMERGING PLAN PRINCIPLES

EQUITY -Social justice, equal opportunity, & shared wealth

CREATIVITY - Artistic expression, business innovation, & government leadership

DIVERSITY - Class, culture, race, politics, family, & identity

INCLUSIVITY - Transparency, public participation, & shared power



WORK COMPLETED: EMERGING PLAN PRINCIPLES

RESPONSIBILITY - environmental sustainability, social welfare, & public health

VIBRANCY - healthy people, thriving business, & a welcoming public realm

CONNECTIVITY - Strong partnerships, linked neighborhoods, & accessible mobility options

OPPORTUNITY - good education, fair jobs, & business assistance

WORK COMPLETED: COMMENTS MEMO

MORE THAN 1,000 COMMENTS RECEIVED!

Plan Downtown Plan Alternatives Report Comments August 30, 2016

	Name	Affliation	Source	Торіс	Date	Comment				
54	Maggie Wenger	BCDC	2016-04-05 Letter	Environmental Sustainability	4/5/16	The Plan should include an analysis of how an increase in sea level under multiple sea level rise scenarios could impact the proposed project. The map on page 2.23 in the Plan Alternatives Report uses Adapting to Rising Tides data layers but misidentifies predicted inundation levels. The Plan should map at least 12° of sea level rise by 2050 and at least 36° of sea level rise by 2100 to meet Califormia's state Guidance1. For comparison, the City of San Francisco is using 66° of sea level rise by 2100 as a high—end estimate to understand potential inundation risk. Although climate adaptation is not a focus of this plan, it is critical to the long—term success of these strategies.				
55	Maggie Wenger	BCDC	2016-04-05 Letter	Environmental Sustainability	4/5/16	The Specific Plan also overlaps with the ongoing Adapting to Rising Tides Program, a collaborative project led by BCDC investigating sea level rise and storm event flood risk in this area. Development in the plan area, especially in Jack London Square, could be vulnerable to future flooding, storm events, and sea level rise inundation if not located or designed to be resilient to current and future flood risks. For more information on the results of that project, or to participate, please contact me or visit www.adaptingtorisingtides.org.				
56	Marshawn Lynch	Beast Mode Apparel-Old Oakland	Email	Economic Development	3/22/16	Increase density in order to increase economic activity throughout Old Oakland.				
57	June Grant	Blink!Lab Architecture (CAG member)	email	Connectivity & Access	4/5/16	Add analysis of commercial traffic to the report (notes that 3rd St. is an existing primary truck route frequented by cyclists)				
58	June Grant	Blink!Lab Architecture (CAG member)	email	Connectivity & Access	4/5/16	Need for trees; suggestions for an approach to trees in general in the Jack London District				
59	June Grant	Blink!Lab Architecture (CAG member)	email	Connectivity & Access	4/5/16	See Map mark up (increase "treed blvds" on Broadway (to 14th St.) 7th St., 6th St., and Sth St. from West Oakland to channel; in Jack London also 4th St., 3rd St., 2nd St. and Webster St.); mark up also identifies diesel truck waiting areas				
60	Anonymous community member at Work- in-progress presentation	Boards at the Open Studio and Work-in- progress presentation		Environmental Sustainability	11/12/15	Amplified music to 10:30PM in parks/plazas				
61	Anonymous community member at Work- in-progress presentation	Boards from Work-in- progress Presentation		Connectivity & Access	11/12/15	Bike/pedestrian bridge to Alameda				

EQT DTO

OUTCOME OF WORK TO DATE

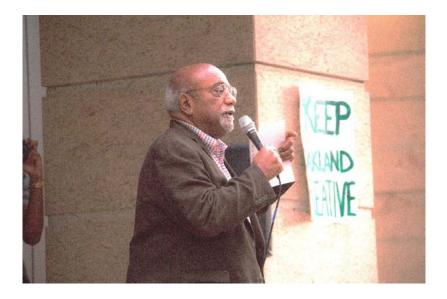
Plan Alternatives Report

Community Comments Memo

Issues Matrix

Draft Vision & Goals

COMMUNITY CONCERNS





Gentrification Displacement

Racial disparities Loss of culture



EXPANDED EQUITY WORK

GOAL

The downtown specific plan improves outcomes for people of color and other vulnerable Oaklanders.

HOW?

- Transparent process
- Inclusive community engagement
- Data-driven racial impact analysis



EXPANDED EQUITY WORK

CONSULTANT TEAM

I-SEEED

- PolicyLink
- Center for Social Inclusion
- Khepera Consulting
- Asian Health Services
- Popuphood
- Mesu Strategies
- Oakculture

Lead: Dover, Kohl & Partners

- Strategic Economics
- Opticos Design
- Toole Design Group
- Urban Planning Partners
- Fehr & Peers
- William Self Associates
- Panorama Environmental
- TOWN
- architecture + history LLC
- Urban Advantage



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REVIEW Summarize gaps and assets of existing process and materials.

ASSESS EXISTING CONDITIONS Identify Strengths, Weaknesses, Opportunities, and Threats (SWOT) in baseline disparity indicators.

REACH OUT Identify, build capacity and welcome new participants from communities underrepresented so far.

PROVIDE TECHNICAL ASSISTANCE Provide technical assistance and review of emerging reports & analyses.

LOOK FORWARD Conduct Equity Assessment of Planning Concepts Memo.



OVERVIEW

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RACIAL EQUITY ANALYSIS

1. IDENTIFYING STAKEHOLDERS

2. ENGAGING STAKEHOLDERS

3. IDENTIFYING & DOCUMENTING INEQUITIES

4. EXAMINING THE CAUSE

5. CLARIFYING THE DESIRED OUTCOMES



RACIAL EQUITY ANALYSIS

6. CONSIDERING ADVERSE IMPACTS

7. ADVANCING EQUITABLE IMPACTS

8. EXAMINING ALTERNATIVES OR IMPROVEMENTS

9. ENSURING VIABILITY & SUSTAINABILITY

10. IDENTIFYING SUCCESS INDICATORS

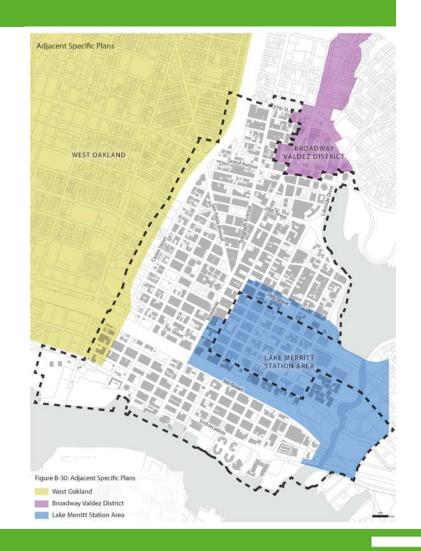


PLAN BOUNDARIES

DOWNTOWN OAKLAND

Adjacent plan areas

- West Oakland
- Broadway Valdez
- Chinatown/Lake Merritt Station Area



Materials Reviewed

- Plan Alternatives Report
- Existing Conditions Analysis
- Community Feedback
- Community Outreach & Engagement Materials



WHO LIVES DOWNTOWN?

- 21,000 residents: 5% of total city population
- 60% of households are a single person
- 9% of households are families with children
- 17% including Chinatown

A diverse range of family types live in downtown Oakland.





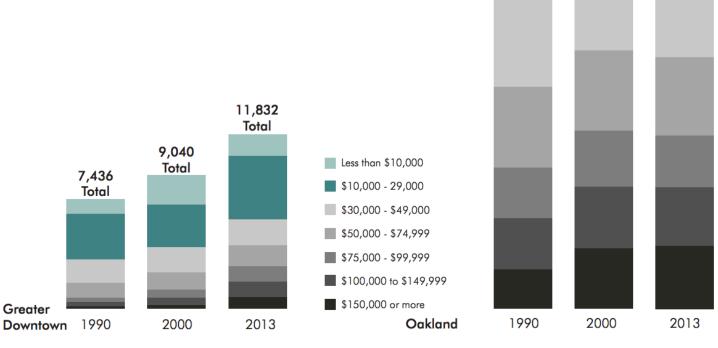
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Downtown Plan: Communities of Concern There are many areas where people face multiple barriers to opportunity.



Figure B-46: Household Income Distribution, 1990, 2000, 2013 (in 2013 Dollars)

HOUSEHOLD INCOME DISTRIBUTION



154,786

Total

150,971

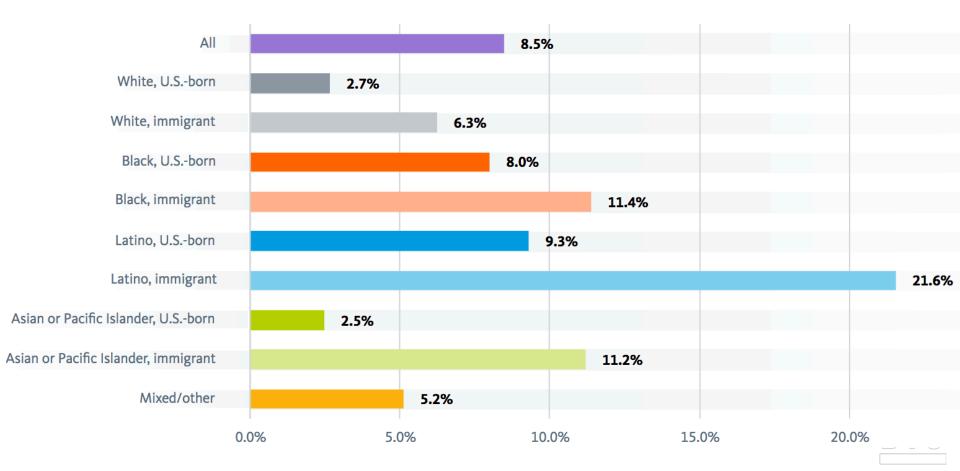
Total

144,765 Total

Sources: US Census, 1990, 2000; US American Community Survey 5-Year Estimates, 2009-2013.

Working Poor

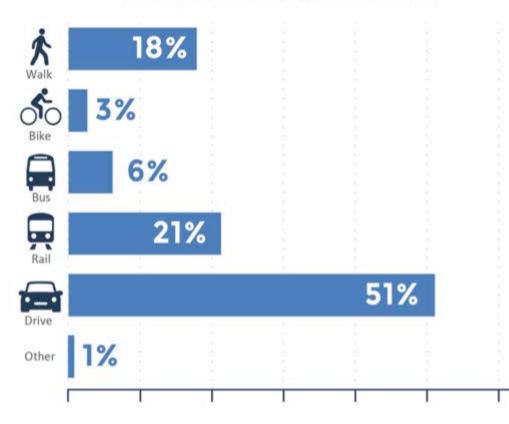
Percent working poor by race/ethnicity and nativity: Oakland City, CA, 200%, 2014

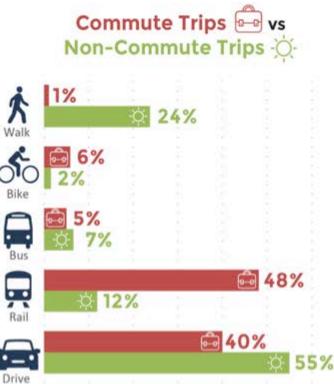


Parks & Open Space Downtown



All Trips To and From Downtown Oakland





0%

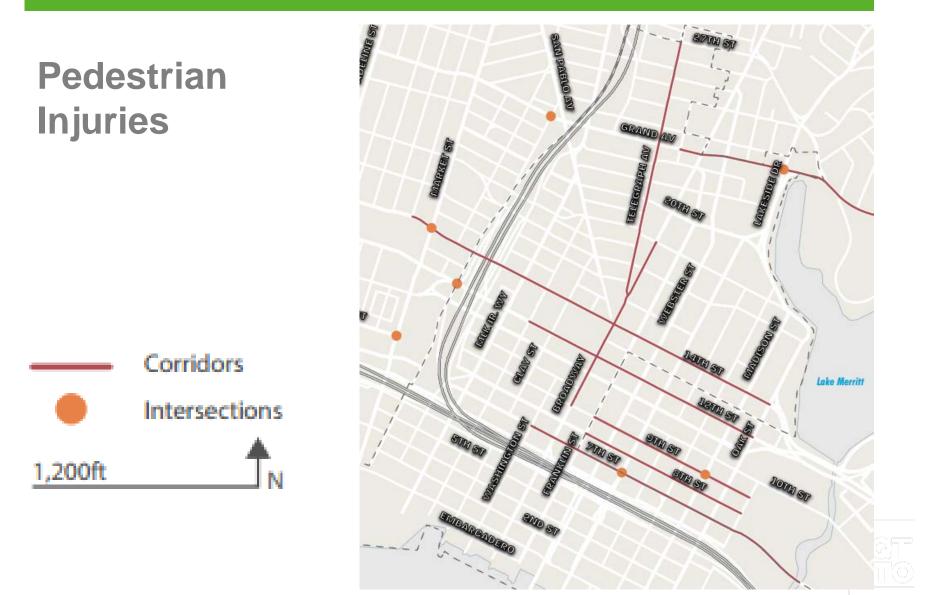
1%

Other

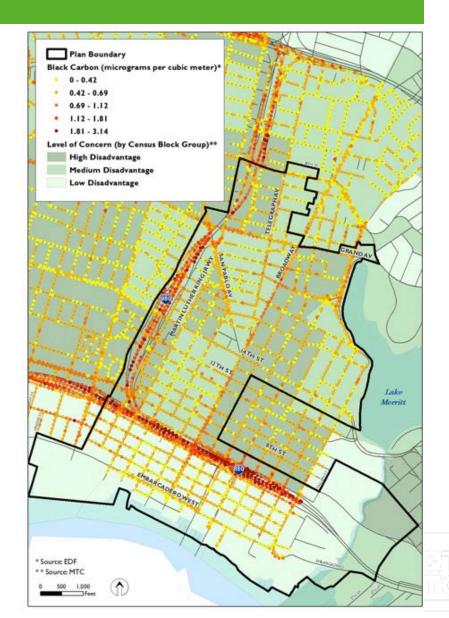


Bikeways & Bike Parking

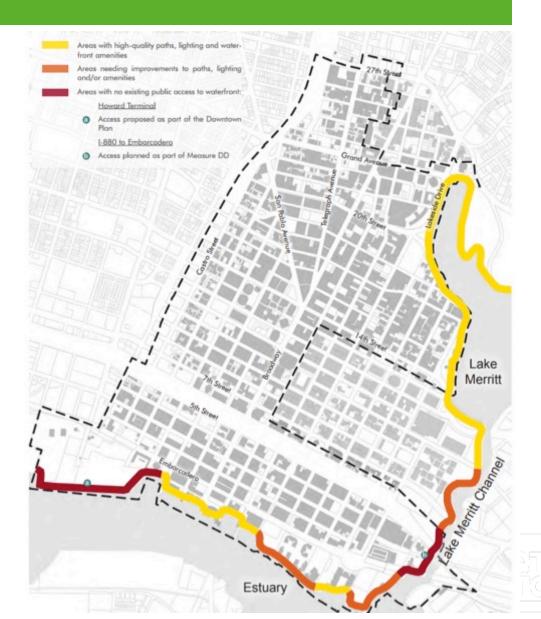




Black Carbon Air Pollution & Communities of Concern



Waterfront Areas



Sea Level Rise

The levels of inundation displayed on this map are derived from data collected as a part of the Alameda County Shoreline Vulnerability Assessment Final Report which was completed in May 2015.

According to the report, 12 inches of inundation is most likely to occur in the mapped coastal areas by 2050 and up to 24 inches could occur by 2100 (see mapped areas of expected inundation). These estimates of inundation depend on best estimates for storm surge events and tidal fluctuations. The expected inundation can be mitigated by implementing measures such as a sea wall, storm water infrastructure, etc. A series of additional scenarios are described in the report, including a worst case scenario where no infrastructure improvements and maximum storm surge events are assumed, which can be found at the following link. For more information and a detailed discussion of both more moderate and more intense scenarios, refer to the Alameda County Shoreline Vulnerability Assessment.

http://www.adaptingtorisingtides.org/wp-content/uploads/2015/09/ALA-Report_ FINAL_2015.05.26sm_REPORT.pdf

Figure B-29: Projected Sea Level Rise

12 inches of projected inundation depth 24 inches of projected inundation depth 24 inches of projected inundation depth

Street Trees

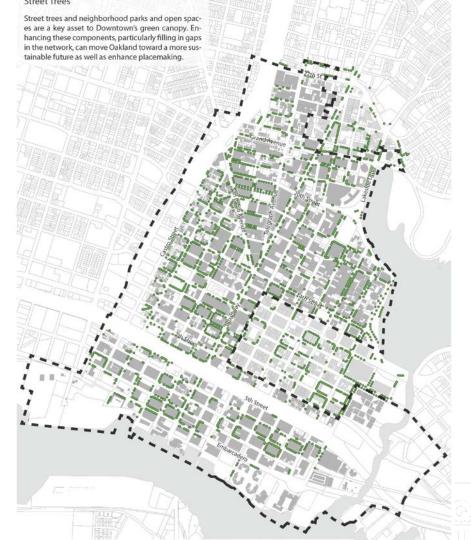
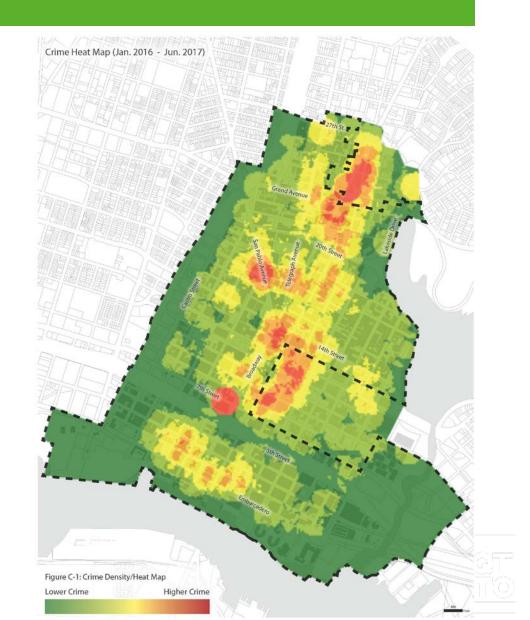


Figure B-28: Street Trees. Many of Oakland's historic streets contain street trees. There are several gaps in the street tree canopy that could be filled in with future improvements.

EXISTING CONDITIONS



EXISTING CONDITIONS



FINDINGS

Plan Alternatives Report

- Vibrant walkable neighborhoods with active retail, outdoor seating, and signage increases safety.
- A greener downtown with more trees and plants.
- Strategies to reduce the urban "heat island" effect.





Plan Alternatives Report

-Divert, catch, and store rain and storm-water to reduce the impact of flood events & save water.

-Locate housing development near transit hubs.

-Promote and support urban food production.

 Prioritize pedestrian and bicycle routes and connections and identify locations for shared streets.



FINDINGS

Community Feedback

- A more walkable, bikeable and transit-served downtown.
- Plan for impacts of climate change: rising temperatures, drought, and sea levels.
- More connected parks, increased open spaces, and better maintenance.
- Oakland's waterfront as a regional destination connecting to regional trails, watersheds, and pedestrian & bicycle paths.
- Neighborhood cultural gathering spaces.
- Restorative justice limiting additional inequitable/exclusionary outcomes (i.e. profiling).



FINDINGS

Equity Analysis

- Health, emergency, & safety services serve a significant number of residents live and work downtown.
- Equitable & inclusive thriving downtown.
- Promote long-term health and prosperity.
- Food justice: retail food environment, healthy food outlets, other food services).



SUSTAINABILITY, HEALTHY & SAFETY VISION





SUSTAINABILITY, HEALTHY & SAFETY VISION

New development downtown supports active transportation and increased transit ridership.

Streets are lined with trees and other green elements to bring nature into the urban environment, while providing lighting, landscaping design, stewardship, and active uses that **encourage safety through visibility and eyes on the street**.

The City considers the impacts to **public health and safety** when making decisions about the built environment, with particular attention to the needs of the community's most vulnerable populations.

In addition to the city's built environment, **Oakland incubates businesses in green sectors** such as clean energy, and encourages businesses to support green lifestyle choices such as taking transit to work.



SUSTAINABILITY, HEALTHY & SAFETY GOALS

- **Protect, maintain and enhance the natural resources** that surround downtown Oakland, including Lake Merritt, open spaces, parks, plazas and waterfront areas.
- Align all land use and transportation planning documents and processes to **reinforce achievement of GHG reductions**
- Ensure downtown is a **complete community** with access to schools, parks, jobs, recreational facilities, transportation childcare, libraries, financial services, nutritious food, health care and other daily needs.
- Protect the **community's most vulnerable residents** from being disproportionately affected by adverse environmental impacts.
- Provide downtown spaces that feel safe, comfortable and welcoming for users of all ages, races, income levels and backgrounds.



Residents **travel and play outdoors on a green network** of trails, waterfront corridors, family-friendly parks, vibrant streets, and public plazas designed for relaxing and socializing, and as gathering places for organized festivals and performances.

In this public realm, trees and other landscaping make **paths and streets pleasant, safe and beautiful places to stroll**, wide sidewalks provide space for people to sit at outdoor cafés, easy and frequent street crossings help people with all levels of mobility navigate the city easily, and benches, tables, evening lighting and other amenities support public activity.



OPEN SPACE & RECREATION GOALS

Serve residents of all ages and in all downtown neighborhoods with **safe, well-maintained, and innovatively programmed places** to play, exercise, relax, attend events, and connect with nature.

Take advantage of public streets and rights-of-way as open spaces for active recreation, community gathering, economic activity, art, cultural activities, and urban greening, **extending connections to natural open spaces** like Lake Merritt and the Oakland Estuary waterfront into the urban core of the downtown.

Update streets, paths and linear open spaces to **better connect downtown's parks and open spaces to one another and to neighborhoods outside the downtown**, including connecting the downtown core and East Oakland with Oakland's iconic and historic estuary waterfront.



OPEN SPACE & RECREATION GOALS

Update streets, paths and linear open spaces to generate a network of **safe, comfortable and well-connected civic and shared open spaces** that are accessible to residents of downtown and the outlying neighborhoods.

Enhance the estuary waterfront and the Lake Merritt Channel as a regional recreation destination by encouraging complementary dining, living, entertainment, civic and other uses. Connect the waterfront to regional trails, Lake Merritt, and bicycle paths, and increase waterfront access at Howard Terminal.

Ensure **new development, revitalization and public projects are coordinated with open space** and other public projects.



RACIAL EQUITY FRAMEWORK

SMALL GROUP DISCUSSION ACTIVITY



Changes: What else would your community like to see as part of this goal? (For more information on any of the goals, see the accompanying issues and ideas document.)

Barriers: What barriers currently exist for historically left out groups in Oakland to accessing the outcomes in these goals? (Historically left out groups include, but are not limited to, the Black, Latinx, Asian, and indigenous populations. These groups also include identities that are not racial. Please be as specific as possible.)

Solutions: What do you think it would take to break down those barriers?



NEXT STEPS: 2017

JUN	COMMUNITY CAPACITY-BUILDING WORKSHOP
17	Outcome: Equity Outreach
JUL	SOCIAL EQUITY WORKING GROUP
17	Outcome: Equitable Goals & Outcomes
SEP	TECHNICAL ANALYSIS WORKING GROUPS
17	Outcome: Equitable Policy Recommendations
OCT	NEIGHBORHOOD DESIGN WORKSHOPS
17	Outcome: Neighborhood Design Recommendations
NOV	COMMUNITY ADVISORY GROUP MEETING
17	Outcome: Plan Concepts Memo
DEC 17	COMMUNITY INPUT WORKSHOP





STREETWYZE



THANK YOU!

Keeping the Town in Downtown

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