# Appendix

## A.1 Reference Figures and Tables

### Table A-1: Census Tract Names

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Notes:
1. Neighborhood names are based on those used in the Lead Paint Hazards REIA (2021), with some revisions to more accurately describe the neighborhood geographically.
Figure A-1: Census Tract Names

Note: Low population areas in the Port of Oakland (comprised of the Oakland International Airport and the seaport) that have been designated as Priority Production Areas by MTC have been masked out.
# Table A-2: Oakland Equity Indicators Scores, 2018

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</tr>
<tr>
<td>--------------------------------------</td>
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<tr>
<td>Housing Quality</td>
<td>Score: 33.0</td>
<td>Overcrowding</td>
<td>22</td>
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<tr>
<td>PUBLIC SAFETY</td>
<td>Incarceration</td>
<td>Adult Felony Arrests</td>
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<tr>
<td>Score: 17.3</td>
<td>Score: 1.0</td>
<td>Jail Incarceration</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Prison Incarceration</td>
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</tr>
<tr>
<td></td>
<td>Law Enforcement</td>
<td>Police Response Times</td>
<td>48</td>
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<tr>
<td></td>
<td>Score: 18.3</td>
<td>Stops</td>
<td>6</td>
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<td></td>
<td></td>
<td>Use of Force</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Staffing</td>
<td>Representation</td>
<td>45</td>
</tr>
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<td></td>
<td>Score: 48.3</td>
<td>Attrition from Academy</td>
<td>63</td>
</tr>
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<td>Attrition from Field Training</td>
<td>37</td>
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<td></td>
<td>Community Stressors</td>
<td>Domestic Violence</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Score: 1.7</td>
<td>Homicides</td>
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<tr>
<td></td>
<td></td>
<td>Juvenile Felony Arrests</td>
<td>1</td>
</tr>
<tr>
<td>NEIGHBORHOOD AND CIVIC LIFE</td>
<td>Built Environment</td>
<td>Pedestrian Safety</td>
<td>1</td>
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<tr>
<td>Score: 50.6</td>
<td>Score: 33.3</td>
<td>Soft Story Buildings</td>
<td>67</td>
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<td>Long-term Residential Vacancy</td>
<td>32</td>
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<td>Civic Engagement</td>
<td>Adopt a Drain</td>
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<tr>
<td></td>
<td>Score: 75.0</td>
<td>Voter Turnout</td>
<td>45</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Equal Access Accommodations</td>
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<tr>
<td></td>
<td>Environmental Health</td>
<td>Park Quality</td>
<td>57</td>
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<tr>
<td></td>
<td>Score: 46.7</td>
<td>Abandoned Trash</td>
<td>28</td>
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<tr>
<td></td>
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<td>Pollution Burden</td>
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<td></td>
<td>Transportation and Infrastructure</td>
<td>Access to a Car</td>
<td>33</td>
</tr>
<tr>
<td></td>
<td>Score: 47.3</td>
<td>Bus Frequency</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Curb Ramps</td>
<td>49</td>
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**OVERALL EQUITY INDICATORS SCORE**  
33.5

Source: City of Oakland, 2018
# Table A-3: EJ Screening Indicators Data Dictionary

<table>
<thead>
<tr>
<th>INDICATOR</th>
<th>DESCRIPTION</th>
<th>SOURCE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>RACE AND POVERTY</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>People of Color</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>People of Color</td>
<td>Percentage of non-white, non-Hispanic/Latinx population in tract</td>
<td>2019 ACS 5-Year Estimates Table DP05</td>
</tr>
<tr>
<td><strong>Low Income</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Low-Income Area, Statewide Median</td>
<td>0- Tract Median Household Income is above 80% statewide median (not Low-Income). 1- Tract is at/below 80% state median (Low-Income Area).</td>
<td>2019 ACS 5-Year estimates Table B19013, California Department of Housing and Community Development (HCD) 2019 State Income Limits</td>
</tr>
<tr>
<td>Low-Income Area, HCD Income Limit</td>
<td>Tract Median Household Income is within HCD’s 2019 State Income Limits for: 0 – Moderate Income or higher; 1 – Low-Income; 2 – Very-Low-Income; 3 – Extremely Low-Income</td>
<td>2019 ACS 5-Year estimates Table B19013, HCD 2019 State Income Limits</td>
</tr>
<tr>
<td><strong>POLLUTION BURDEN</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Air Quality</strong></td>
<td></td>
<td></td>
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<tr>
<td>PM 2.5</td>
<td>Concentration of Particulate Matter 2.5 (2018), average of 1-km grid cell centers within the tract</td>
<td>Bay Area Air Quality Management District (BAAQMD) 2021, Dyett &amp; Bhatia (D&amp;B)</td>
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<tr>
<td>Diesel Particulate Matter</td>
<td>Concentration of Diesel Particulate Matter (2018), average of 1-km grid cell centers within the tract</td>
<td>BAAQMD 2021, D&amp;B</td>
</tr>
<tr>
<td>Traffic Density</td>
<td>CES 4.0 raw score for Traffic Density</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Lead</td>
<td>CES 4.0 raw score for Children’s Lead Risk from Housing</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td><strong>Water</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Toxic Releases</td>
<td>CES 4.0 raw score for Toxic Releases</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Groundwater Threats</td>
<td>CES 4.0 raw score for Groundwater Threats</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Impaired Water Bodies</td>
<td>CES 4.0 raw score for Impaired Water Bodies</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td><strong>Hazardous Materials</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cleanup Sites</td>
<td>CES 4.0 raw score for Cleanup Sites</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Hazardous Waste</td>
<td>CES 4.0 raw score for Hazardous Waste</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Solid Waste</td>
<td>CES 4.0 raw score for Solid Waste</td>
<td>CalEnviroScreen 4.0</td>
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<tr>
<td><strong>Climate Change</strong></td>
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## Appendix

### SENSITIVE POPULATIONS

#### Health

<table>
<thead>
<tr>
<th>INDICATOR</th>
<th>DESCRIPTION</th>
<th>SOURCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adult Asthma</td>
<td>Prevalence of current asthma in adults (18 years and over)</td>
<td>Centers for Disease Control and Prevention (CDC) PLACES 2020</td>
</tr>
<tr>
<td>Pediatric Asthma, NO2 Attributable</td>
<td>Percentage of annual cases of pediatric (children, under 18) asthma attributable to exposure to NO2, population-weighted tract average of census block groups</td>
<td>Environmental Defense Fund (EDF) 2021</td>
</tr>
<tr>
<td>Life Expectancy at Birth</td>
<td>Life expectancy at birth in years</td>
<td>Alameda County Public Health Department (ACPHD) 2021</td>
</tr>
<tr>
<td>Low Birth Weight</td>
<td>CES 4.0 raw score for Low Birth Weights</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Mortality, NO2 Attributable</td>
<td>Percentage of annual deaths attributable to exposure to NO2, population-weighted tract average of census block groups</td>
<td>EDF 2021</td>
</tr>
<tr>
<td>Cardiovascular Disease</td>
<td>CES 4.0 raw score for Cardiovascular Disease</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Cancer</td>
<td>Prevalence of adults diagnosed with cancer (except skin)</td>
<td>CDC PLACES 2020</td>
</tr>
<tr>
<td>Health Insurance</td>
<td>Percentage of adults &lt;65 who do not have health insurance</td>
<td>CDC PLACES 2020</td>
</tr>
<tr>
<td>Healthcare Facilities</td>
<td>Average distance to nearest healthcare facility (meters), population-weighted</td>
<td>California Department of Public Health (CDPH) 2022</td>
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</table>

#### Socioeconomic

<table>
<thead>
<tr>
<th>INDICATOR</th>
<th>DESCRIPTION</th>
<th>SOURCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Linguistic Isolation</td>
<td>CES 4.0 raw score for Linguistic Isolation</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Educational Attainment</td>
<td>CES 4.0 raw score for Educational Attainment</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Population with Disability</td>
<td>Percentage of population with one or more disabilities</td>
<td>2019 ACS 5-Year estimates Table C18108</td>
</tr>
<tr>
<td>Young Children</td>
<td>Percent of population who are 5 years of age or younger</td>
<td>2019 ACS 5-Year estimates Table B01001</td>
</tr>
<tr>
<td>Older Adult Population</td>
<td>Percentage of population who are 65 years or older</td>
<td>2019 ACS 5-Year estimates Table B01001</td>
</tr>
<tr>
<td>Median Household Income</td>
<td>Tract median household income</td>
<td>2019 ACS 5-Year estimates Table B19013</td>
</tr>
<tr>
<td>Unemployment</td>
<td>CES 4.0 raw score for Unemployment</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Disconnected Youth</td>
<td>Percentage of population ages 16-24 not enrolled in school</td>
<td>2019 ACS 5-Year estimates tables B14003 and B14005</td>
</tr>
<tr>
<td>Internet Access</td>
<td>Percentage of households without internet subscription</td>
<td>2019 ACS 5-Year estimates Table B28002</td>
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## BUILT ENVIRONMENT

### Transportation
<table>
<thead>
<tr>
<th>INDICATOR</th>
<th>DESCRIPTION</th>
<th>SOURCE</th>
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</thead>
<tbody>
<tr>
<td>Road Safety</td>
<td>Number of crashes (traffic accidents, all modes and including both fatal/severe and non-severe) from 2016-2020 per mile of streets</td>
<td>SafeTREC Transportation Injury Mapping System (TIMS) 2022, D&amp;B</td>
</tr>
<tr>
<td>Vehicle Ownership</td>
<td>Percentage of households that do not own a vehicle</td>
<td>2019 ACS 5-Year estimates Table B25044</td>
</tr>
<tr>
<td>Active Commutes</td>
<td>Percentage of workers who commute by biking or walking</td>
<td>2019 ACS 5-Year estimates Table B08301</td>
</tr>
<tr>
<td>Transit Access</td>
<td>Frequency of Peak Hour (weekday 4-7pm) Transit Service per capita, population-weighted tract average</td>
<td>EPA SmartLocation Database 3.0 2021</td>
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<tr>
<td><strong>Food</strong></td>
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<td></td>
</tr>
<tr>
<td>SNAP Food Assistance</td>
<td>Percentage of households receiving SNAP food assistance</td>
<td>US Department of Agriculture Food Access Research Atlas 2019</td>
</tr>
<tr>
<td>Low Food Access</td>
<td>Percentage of population living beyond 1/2 mile of a supermarket/supercenter-large grocery store</td>
<td>City of Oakland 2021, D&amp;B</td>
</tr>
<tr>
<td><strong>Housing</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Housing Habitability</td>
<td>Code enforcement complaints (zoning, blight, housing habitability, 2020) per 1,000 tract residents</td>
<td>City of Oakland 2021, D&amp;B</td>
</tr>
<tr>
<td>House Heating</td>
<td>Percentage of households without heating fuel</td>
<td>2019 ACS 5-Year estimates Table B25040</td>
</tr>
<tr>
<td>Overcrowding</td>
<td>Percentage of households with more than one occupant per room</td>
<td>2019 ACS 5-Year estimates Table B25014</td>
</tr>
<tr>
<td>Housing Burden</td>
<td>CES 4.0 raw score for Housing Burden</td>
<td>CalEnviroScreen 4.0</td>
</tr>
<tr>
<td>Evictions</td>
<td>Number of evictions (2000-2016) per 1,000 population</td>
<td>Eviction Lab 2018</td>
</tr>
<tr>
<td><strong>Neighborhood</strong></td>
<td></td>
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<tr>
<td>Redlining</td>
<td>Score based on HOLC redlining map grades: A=1, B=2, C=3, D (redlined)=4, population-weighted tract average</td>
<td>HCD Affirmatively Furthering Fair Housing Data and Mapping Resources Database 2021</td>
</tr>
<tr>
<td>Community Facilities</td>
<td>Number of community facilities (libraries, senior centers, daycare centers, schools, recreation centers) per 1,000 population</td>
<td>City of Oakland 2021, D&amp;B</td>
</tr>
<tr>
<td>Tree Canopy</td>
<td>Lack of tree canopy coverage (percent area without tree canopy), population-weighted tract average</td>
<td>NLCD 2019 (Tree Canopy Coverage 2016), D&amp;B</td>
</tr>
<tr>
<td>Park Access</td>
<td>Percentage of population within 10-minute (half-mile) walk of a park</td>
<td>City of Oakland 2021, D&amp;B</td>
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</table>
### Appendix

<table>
<thead>
<tr>
<th>INDICATOR</th>
<th>DESCRIPTION</th>
<th>SOURCE</th>
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</thead>
<tbody>
<tr>
<td>Public Safety</td>
<td>Number of violent crimes (aggravated assault, homicide, rape, and other sex offenses) between 2016-2020 per 1,000 population</td>
<td>Oakland Police Department (OPD) CrimeWatch 2020, D&amp;B</td>
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<tr>
<td>Illegal Dumping</td>
<td>OAK 311 Service calls for illegal dumping per 1,000 tract residents</td>
<td>City of Oakland 2021, D&amp;B</td>
</tr>
</tbody>
</table>

### A.2 Methodologies of Analysis

**MAP SYMBOLIZATION OF QUANTITATIVE DATA**

The following approaches describe different ways to divide up numerical data. Each looks at how data is distributed (such as in Figure A-3 below) to create groups. Different maps may use different approaches based on what is most appropriate for that dataset, as well as use a different number of groups.

**Figure A-3: Data Partitioning Methods**

- **Natural Jenks**
  
  “Jenks” are breaks or divisions, and “natural jenks” refer to thresholds where data naturally drops off. For example, the blue arrow in Figure A-3 shows where a gap in the distribution of data might be a good place to define a certain group.

- **Quantiles**
  
  “Percentiles” are commonly used to rank data based on their relative position or score among the other scores. Typically, percentiles range from zero to 100 (shown with green arrows in Figure A-3), and a 50th percentile score would represent the median value.
“Quantiles” refer to the number of groups created from percentiles. For example, quartiles are four groups (i.e., 0-25, 26-50, 51-75, 76-100), and deciles are 10 groups (i.e., 0-10, 11-20, 21-30, etc.). Quantiles are a good approach for when the data should be put into equally sized groups.

**Equal and Defined Intervals**

“Intervals” refer to the partitions of a dataset and are good for when there is already structure for how the data should be divided. The sizes of the groups themselves can vary widely, based on the data.

Equal intervals divide up the range of data into an equal number of groups. For example, if a list of 25 last names was alphabetized (i.e., A to Z) and divided into four groups, there might be five people between A and G, ten people between H and M, seven between N and S, and three T and Z. The intervals are equal, even if the sizes of the groups are not.

Defined intervals break up the data based on a defined range of values. This differs from equal intervals because a defined interval may extend beyond the minimum and maximum values of the dataset. For example, if a group of adults (ages 18 and older) was asked to sit at a table based on their age and each table included a 10-year range, there would be a table for ages 10 and under, but no adults would sit at this table.

**Racial Concentration Typologies**

Rules, in order of consideration:
1. Any group 50% or more is “majority”
2. If two groups together constitute 80% or more of the tract population, those two groups are the (2-group) mixed majority
   - 2-group mixed are labeled in alphabetical order of groups, not by concentration. (see examples)
   - Where 2 groups do not add up to 80% but there is no additional group that meets the 10% or 15% threshold (rule #3 below), that tract is a 2-group majority. (see examples 3 and 4)
3. A concentration greater than 10% (11% or more) is considered a substantial concentration, except for White, which is substantial above 15% (16% or more).
4. Where the “2 or more races” category is greater than 10%, that tract is “Mixed” (even if there are only 2 other concentrations - see example 8).
   - Before 1980, when only Black, White, and Other populations are distinguished, the tract is “Mixed” if there is a substantial/majority concentration of “Other” (see example 9)
5. Beyond “3 Group Mixed,” tract is considered diverse, and label is simplified to “Mixed”

Examples:
1. 19% White, 51% Black, 20% Asian, 10% Hispanic/Latinx is “Majority Black”
2. 42% White, 38% Black, 11% Asian, 7% Hispanic/Latinx, and 2% balance is “Black and White”
3. 29% White, 49% Black, 6% Asian, 10% Hispanic/Latinx, and 5% balance is “Black and White”
4. 29% White, 47% Black, 7% Asian, 8% Hispanic/Latinx, and 9% balance is “Black and White”
5. 40% White, 38% Black, 11% Asian, 7% Hispanic/Latinx, and 4% balance is “3 Group Mixed”
6. 15% White, 40% Black, 35% Asian, 10% Hispanic/Latinx is “Asian and Black”
7. 30% White, 28% Black, 22% Asian, 14% Hispanic/Latinx, and 6% balance is “Mixed”
8. 29% White, 40% Black, 5% Asian, 9% Hispanic/Latinx, 14% 2+ races, and 2% balance is “Mixed”
9. 1950: 48% White, 20% Black, 33% Other is “Mixed”

**CENSUS TRACT RACIAL PLURALITIES**

Racial pluralities (majority/greatest concentration or share of population) were assigned to each census tract based on demographic census information (2015-2019 ACS). For example, a tract with 52% white population is a white plurality. Even if the greatest concentration is not a majority (i.e., 50% or greater), the tract is assigned to that maximum concentration. Table A-3 below shows the pluralities determined for each tract that intersects with the City of Oakland.

**Table A-4: Census Tract Racial Pluralities by 2019 Population**

<table>
<thead>
<tr>
<th>TRACT</th>
<th>PLURALITY</th>
<th>HISPANIC/LATINX</th>
<th>WHITE</th>
<th>BLACK</th>
<th>ASIAN</th>
<th>PACIFIC ISLAND</th>
<th>NATIVE AMERICAN/ALASKAN</th>
<th>OTHER</th>
<th>2+ RACES</th>
</tr>
</thead>
<tbody>
<tr>
<td>6001400100</td>
<td>White</td>
<td>4%</td>
<td>74%</td>
<td>3%</td>
<td>13%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>6001400200</td>
<td>White</td>
<td>9%</td>
<td>74%</td>
<td>3%</td>
<td>9%</td>
<td>-</td>
<td>0%</td>
<td>-</td>
<td>7%</td>
</tr>
<tr>
<td>6001400300</td>
<td>White</td>
<td>7%</td>
<td>68%</td>
<td>9%</td>
<td>12%</td>
<td>1%</td>
<td>-</td>
<td>2%</td>
<td>2%</td>
</tr>
<tr>
<td>6001400400</td>
<td>White</td>
<td>12%</td>
<td>64%</td>
<td>7%</td>
<td>11%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>6001400500</td>
<td>White</td>
<td>10%</td>
<td>45%</td>
<td>21%</td>
<td>11%</td>
<td>1%</td>
<td>0%</td>
<td>0%</td>
<td>12%</td>
</tr>
<tr>
<td>6001400600</td>
<td>White</td>
<td>8%</td>
<td>49%</td>
<td>21%</td>
<td>10%</td>
<td>1%</td>
<td>0%</td>
<td>2%</td>
<td>10%</td>
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<tr>
<td>6001400700</td>
<td>White</td>
<td>19%</td>
<td>38%</td>
<td>28%</td>
<td>6%</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>8%</td>
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<td>11%</td>
<td>44%</td>
<td>23%</td>
<td>15%</td>
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<td>7%</td>
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<td>6001400900</td>
<td>White</td>
<td>16%</td>
<td>42%</td>
<td>29%</td>
<td>4%</td>
<td>-</td>
<td>3%</td>
<td>1%</td>
<td>6%</td>
</tr>
<tr>
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<td>33%</td>
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<td>6001401100</td>
<td>White</td>
<td>11%</td>
<td>52%</td>
<td>8%</td>
<td>20%</td>
<td>0%</td>
<td>-</td>
<td>2%</td>
<td>7%</td>
</tr>
<tr>
<td>6001401200</td>
<td>White</td>
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<td>61%</td>
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<td>-</td>
<td>0%</td>
<td>-</td>
<td>4%</td>
</tr>
<tr>
<td>6001401300</td>
<td>White</td>
<td>10%</td>
<td>38%</td>
<td>29%</td>
<td>17%</td>
<td>-</td>
<td>1%</td>
<td>-</td>
<td>6%</td>
</tr>
<tr>
<td>6001401400</td>
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### CODE ENFORCEMENT COMPLAINTS BY RACE WITHIN CENSUS BLOCK GROUPS

This methodology was used because complaints data is anonymous and is not given by race.

Code enforcement complaints data is available as geolocated points, which are associated with certain parcels. Points were summarized by type of complaint (i.e., blight, housing habitability, or zoning) and the census block groups within which they are located. Using racial pluralities (see above) by census block group, the number of complaints was then tallied to compare the share of complaints by race with the share of the population.

### DATA BY RACE WITHIN CENSUS TRACTS

For data available at the census tract level for which the data itself is not given by race.

The same methodology described above, except using census tract geography and information from ACS 2015-2019, was used.

### COMPARISON WITH ALL-TRACT AVERAGE BY RACE

This methodology was used in favor of data by race within census tracts because the underlying data already represents a prevalence (rate), rather than raw counts (number of people).

Similar to the methodology described above, census tracts were assigned by racial plurality. The average across all census tracts was determined as a baseline for comparing tract averages by race (i.e., tract plurality). Tracts were then separated by racial plurality then averaged for each group. The ratio of the plurality’s average over the all-tract average was calculated, then subtracted from the all-tract average to show the difference.

### A.3 Screening Analysis Results

The following tables provide more detail about the screening analysis results discussed in Chapter 6.
• Table A-5 shows the overall summary of all census tracts in Oakland, in descending order by the composite score, and includes each tract’s categorical scores.
• Table A-6 shows each tract’s score for the 12 topics.
• Tables A-7 through A-9 list the top 25 tracts for each indicator by category.

### Table A-5: Composite and Category Percentile Scores, All Tracts

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<th>SENSITIVE POPULATIONS</th>
<th>BUILT ENVIRON.</th>
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Note:  
1. Scores that appear in **bold** indicate that score is among the top 25 highest scores.
### Table A-6: Topic Percentile Scores of all Tracts

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1. Scores that appear in **bold** indicate that score is among the top 25 highest scores.
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### 2045 General Plan Update  |  Equity Baseline

#### Race & Poverty

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POC = People of Color  | LIA = Low-Income Area  | MED = Statewide Median  | PM = Particulate Matter  | DPM = Diesel PM  
GW = Groundwater Threats  | IWB = Impaired Water Bodies  | UHI = Urban Heat Island  | SLR = Sea Level Rise

Notes:

- “●” indicates the tract is among the top 25 highest scores for that indicator, with some exceptions:
  - 1. Low-income indicators were a “yes/no” indicator, meaning all tracts were either zero or a non-zero value, and all non-zero values are tied.
  - 2. Impaired water bodies has many ties, with 11 tracts representing the top 7 values (all above the 90th percentile). The next greatest score is an 11-way tie for 68th percentile.
  - 3. The underlying data for urban heat island is an index ranging from 4 to 9; all tracts selected as top tracts had the highest value of 9, or a percentile score of 89.
## Table A-8: Top 25 Census Tracts for Sensitive Populations Indicators

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AAst = Adult Asthma  
PAst = Pediatric Asthma  
LEB = Life Expectancy at Birth  
LBW = Low Birth Weight  
Mor = Mortality  
CDV = Cardiovascular Disease  
Can = Cancer  
Ins = Health Insurance  
HFa = Health Facilities  
Lin = Linguistic Isolation  
Edu = Educational Attainment  
Dis = Population with a Disability  
Chi = Young Children  
Sen = Senior Population  
Inc = Median Household Income  
Une = Unemployment  
DYo = Disconnected Youth  
Int = Internet Access

**Note:**
1. Some indicators may have more than 25 top scoring tracts due to ties.
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RS = Road Safety  VO = Vehicle Ownership  AC = Active Commute  TS = Transit Service  SNA = SNAP Food Assistance  FOO = Food Access  HAB = Housing Habitability  HEA = House Heating  OVE = Overcrowding  BUR = Housing Burdened  EVI = Eviction  RED = Redlining  CF = Community Facilities  Tree = Tree Canopy  PARK = Park Access  VIO = Violent Crime  ID = Illegal Dumping

Note:
1. Some indicators may have more than 25 top scoring tracts due to ties.