DRAFT Community-Based Transportation Plan Needs Summary





UNDERSTANDING MOBILITY AND ACCESS NEEDS IN COMMUNITIES OF CONCERN

The Metropolitan Transportation Commission (MTC) has designated some communities in the Bay Area as Communities of Concern (CoCs). CoCs are communities that contain a high concentration of low-income households, in addition to a high concentration of minority households or high concentrations of several other characteristics that indicate additional focus is warranted. Understanding the needs of these communities is critical to equitable countywide planning, and Alameda CTC developed a Countywide Community-Based Transportation Plan (CBTP) to assess transportation needs within these communities in 2020. For the CBTP, CoC's have been grouped into CBTP study areas.

HOW ARE COMMUNITIES OF CONCERN IDENTIFIED?

MTC designates CoCs by comparing select economic and demographic characteristics in a community to regional thresholds, based on US Census data. CoCs are those that meet thresholds for multiple factors, including containing a high proportion of low-income households. The criteria and threshold levels are shown below. For this study, the 2012-2016 American Community Survey data was used.

All CoCs must contain:

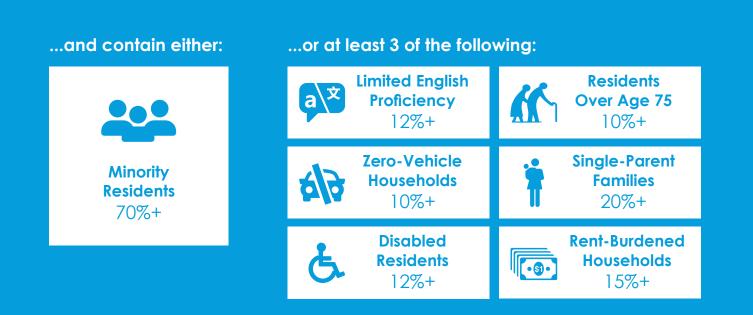




Developing the CBTP involved the following three key efforts:

- **Baseline Conditions** Analysis of current conditions to understand the current transportation characteristics of the CBTP study areas.
- Analysis of Past Planning Efforts Review of recent planning and outreach activities that have been conducted in the CBTP study Areas.
- **Community Engagement** Outreach to gain an understanding of transportation needs directly from the communities in the CBTP study areas. This consisted of a countywide poll conducted in 2019, intercept surveys at pop-up events within the CBTP study areas, and interviews with community-based organizations.

This chapter of the Needs Assessment summarizes the findings of the CBTP by planning area. Detailed descriptions of the process and findings can be found in the full CBTP.



NORTH PLANNING AREA

CBTP Study Areas

NORTH PLANNING AREA CBTP TRANSPORTATION NEEDS

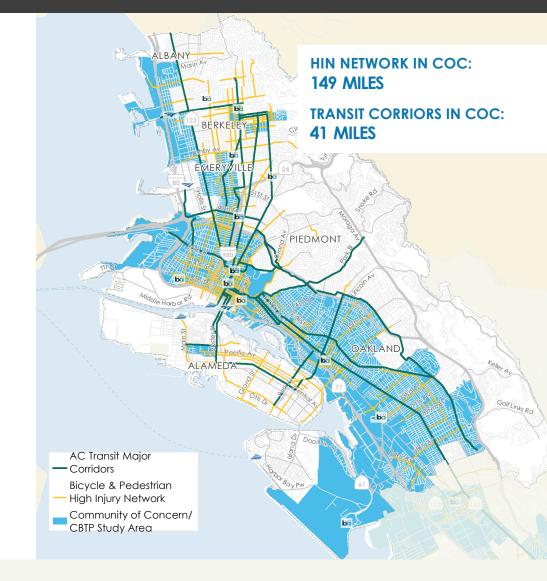


Improved Safety for Pedestrians and Cyclists



Improved Access to Frequent and Affordable Transit

Reduced Impacts on Communities from Truck Traffic and Parking



NORTH PLANNING AREA CBTP STUDY AREA CHARACTERISTICS

295,000 RESIDENTS IN COMMUNITIES OF CONCERN





53% LOW-INCOME RESIDENTS

24% ZERO-VEHICLE HOUSEHOLDS **83%** MINORITY RESIDENTS

13% DISABLED RESIDENTS 17% RESIDENTS OVER AGE 75



4%

LIMITED ENGLISH PROFICIENT RESIDENTS

24% RENT-BURDENED HOUSEHOLDS

CBTP Study Areas

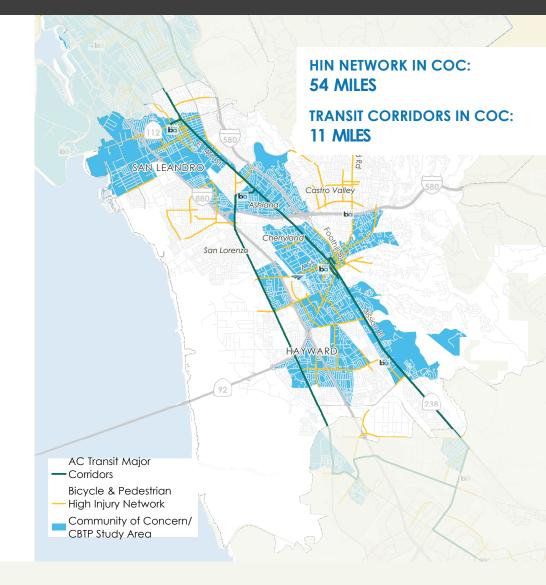
CENTRAL PLANNING AREA CBTP TRANSPORTATION NEEDS



Improved Access to Frequent and Affordable Transit



Improved Personal Safety for Pedestrians and Cyclists



CENTRAL PLANNING AREA CBTP STUDY AREA CHARACTERISTICS

175,000 RESIDENTS IN COMMUNITIES OF CONCERN







270 ZERO-VEHICLE HOUSEHOLDS **84%** MINORITY RESIDENTS

10% DISABLED RESIDENTS RESIDENTS OVER AGE 75



16% LIMITED ENGLISH PROFICIENT RESIDENTS

17% RENT-BURDENED HOUSEHOLDS SOUTH PLANNING AREA

CBTP Study Areas

SOUTH PLANNING AREA CBTP TRANSPORTATION NEEDS



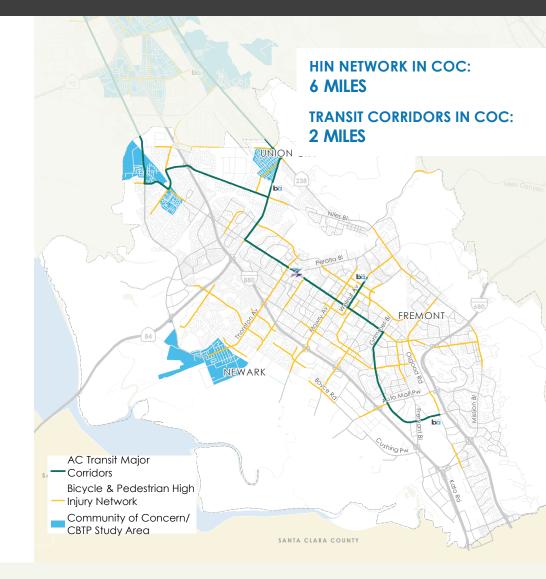
Less Traffic and/ or Smoother Traffic Flow



Improved Transit Services



Improved Safety for Pedestrians and Cyclists



SOUTH PLANNING AREA CBTP STUDY AREA CHARACTERISTICS

18,000 RESIDENTS IN COMMUNITIES OF CONCERN





	36% LOW- INCOME RESIDENTS	88% MINORITY RESIDENTS	5% RESIDENTS OVER AGE 75	10% LIMITED ENGLISH PROFICIENT RESIDENTS	
	5% zero- vehicle households	O DISABLED RESIDENTS	16% SINGLE- PARENT FAMILIES	13% Rent- Burdened Households	

EAST PLANNING AREA

CBTP Study Area

EAST PLANNING AREA CBTP TRANSPORTATION NEEDS

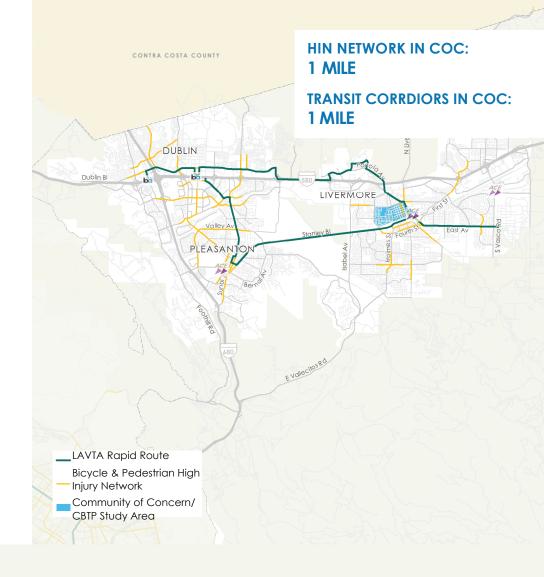


Less Traffic and/ or Smoother Traffic Flow



Improved Transit Services

Improved Bicycle Infrastructure



EAST PLANNING AREA CBTP STUDY AREA CHARACTERISTICS

6,000 RESIDENTS IN COMMUNITIES OF CONCERN





41%	
LOW- INCOME RESIDENTS	



VEHICLE HOUSEHOLDS 60% MINORITY RESIDENTS

7%

DISABLED

RESIDENTS

RESIDENTS OVER AGE 75

2%



16% LIMITED ENGLISH PROFICIENT RESIDENTS

17% RENT-BURDENED HOUSEHOLDS