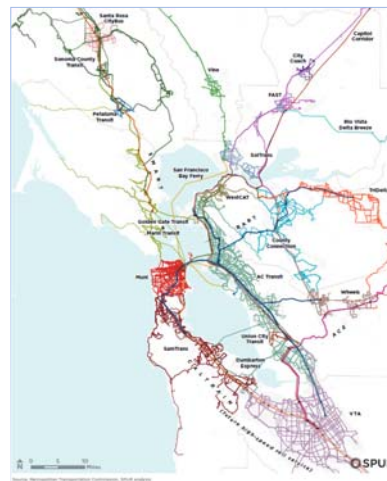


- Transit in Alameda County
- Importance of Transit Plan
- Vision and Goals
- Network Recommendations
- Opportunities for Moving Forward
- Staff Recommendation

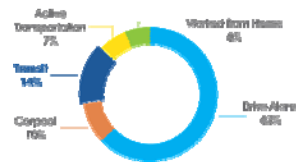


## Challenges for Alameda County

- Projected population and employment growth of more than 30% by 2040
- Planning for more dense development and housing
- Increasing traffic congestion
- Aggressive emissions regulations/targets
- Meet increasing mobility needs in a sustainable manner

**>30%**  
POP./EMP. GROWTH

**<1990**  
EMISSIONS



COUNTYWIDE TRANSIT PLAN



3

## Challenges for Transit

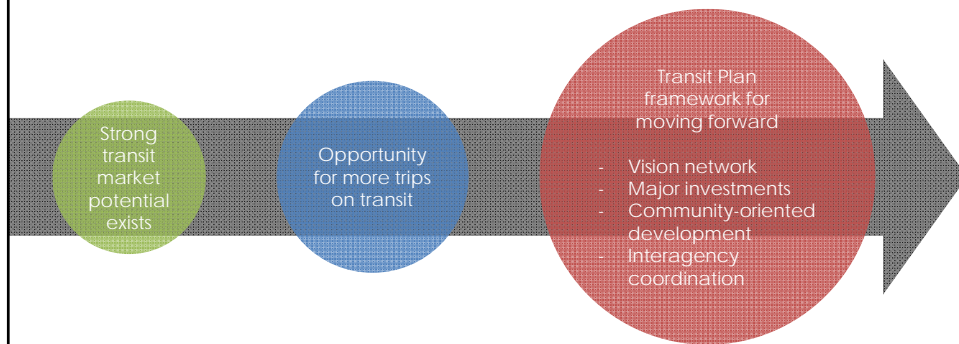
- High transit competitiveness; actual ridership not commensurate
- Transit costs escalating more rapidly than ridership
- Increasing roadway congestion threatens transit performance
- Connectivity enhancements needed
- Lack of integrated fare policy/system
- Transit users issues – availability of information, costs, service hours, crowding, frequency, and reliability

COUNTYWIDE TRANSIT PLAN

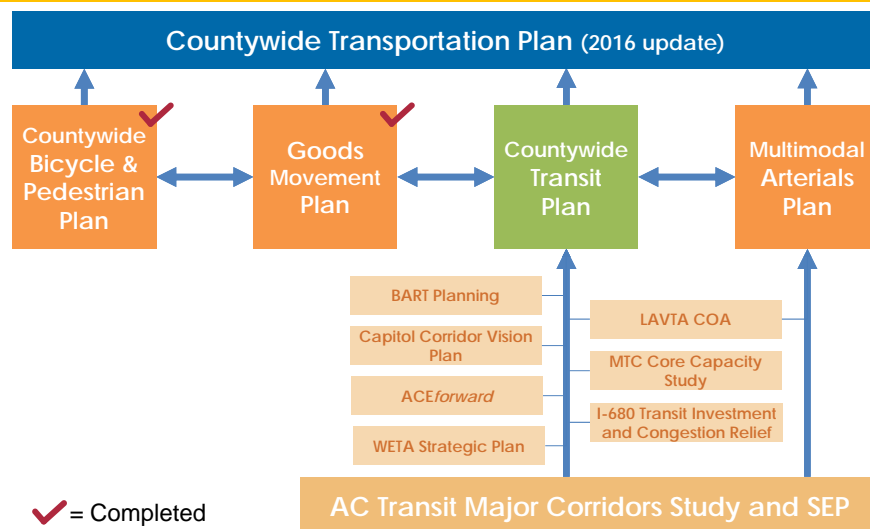


4

## Importance of Transit Plan



## Relationship to Other Plans



## Adopted Vision and Goals

Create an efficient and effective transit network that enhances the economy and the environment and improves quality of life

Increase Transit Mode Share

Increase Effectiveness of Inter-regional Transit Travel

Increase Effectiveness

Increase Cost Efficiency

Improve Access to Work, Education, Services & Recreation

Reduce Emissions

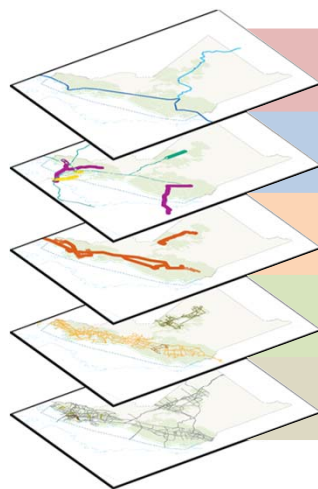
Achieve State of Good Repair

COUNTYWIDE TRANSIT PLAN - CONTEXT AND PURPOSE



7

## Layers of Transit



### Inter-Regional

For longer-distance travel through multiple counties. Typically planned within the context of statewide and inter-city rail services.

### Regional Express

For travel between major activity nodes and employment centers where there is substantial point to point travel.

### Urban Rapid

For travel to major activity nodes such as employment centers from dispersed major transit origins.

### Local Frequent and Community Connector

For travel along a corridor with productive, dispersed origins, and for community access in lower productive areas. Serves schools, medical facilities, shopping.

### Streets Plus

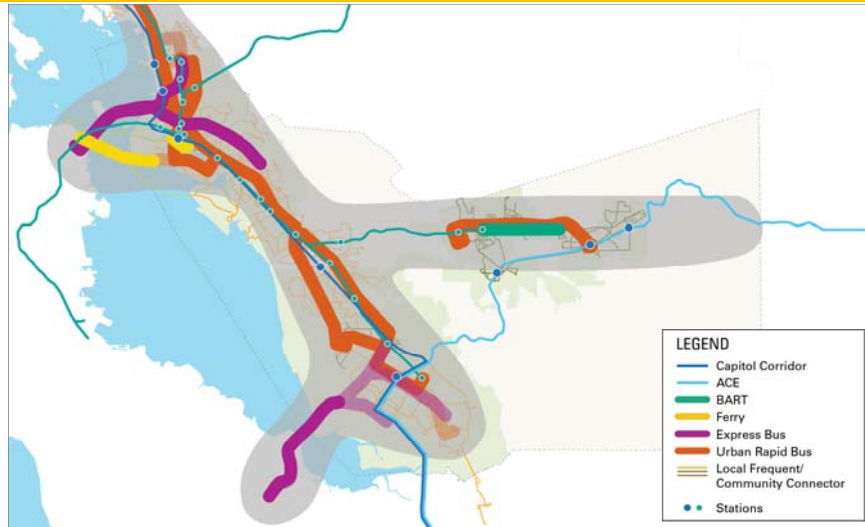
Street network provides right-of-way for bus services, and first- and last-mile access to all transit.

COUNTYWIDE TRANSIT PLAN



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## Network Recommendations



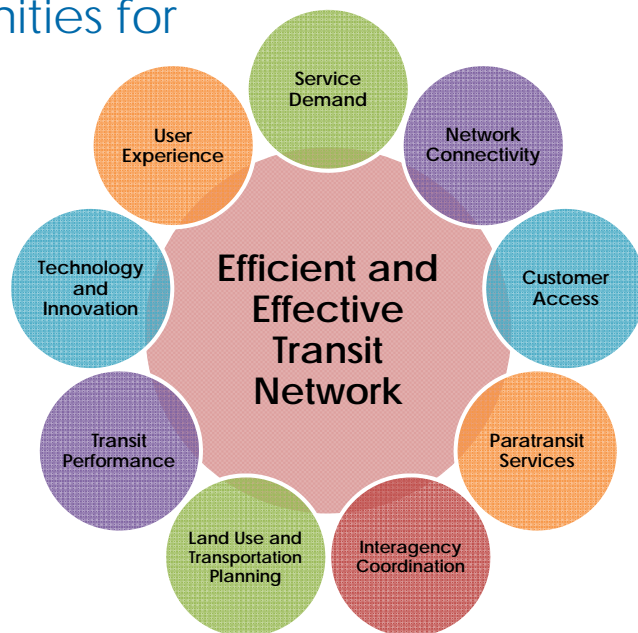
Note- The Recommendations presented here are conceptual. Specific routing alignments and termini will be determined in future studies.

COUNTYWIDE TRANSIT PLAN



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## Opportunities for Moving Forward



COUNTYWIDE TRANSIT PLAN



10

## Transit Oriented Communities

- Best practice guidelines
  - Guidebook for agencies planning development or transportation improvements
  - Organized by service layers and six Ds
    1. Destinations
    2. Distance
    3. Density
    4. Diversity
    5. Demand Management
    6. Design
- Implementation Strategies
- Funding Sources

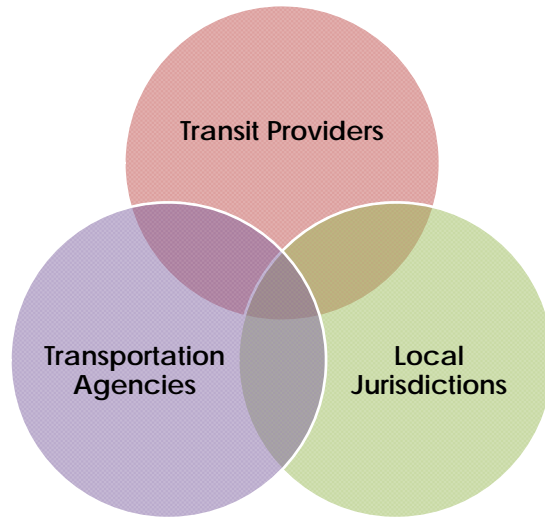


## Paratransit Strategy



- Meet accessibility needs
  - Build accessible fixed-route infrastructure
  - Increase travel training programs
  - Expand volunteer driver programs

## Coordinating Partners



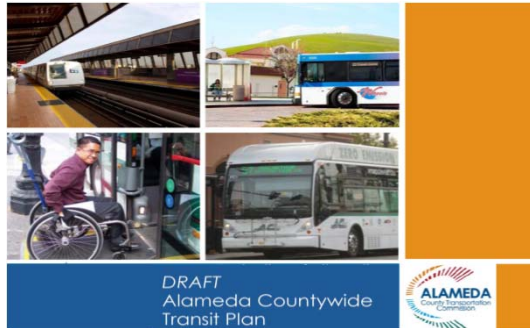
## Comments Received To Date

### AC Transit and additional comments

- Update to better clarify
  - context for ridership trends
  - locations and type of service gaps
  - transit service demand context
  - Terminologies clarifications
  - Description of services

## Recommendation

- ACTAC unanimously recommended adoption of the Draft Transit Plan
- Recommendation: Approve Draft Alameda Countywide Transit Plan



Thank You!

