## **DUMBARTON RAIL** CORRIDOR PROJECT

San Mateo County TRANSIT DISTRICT



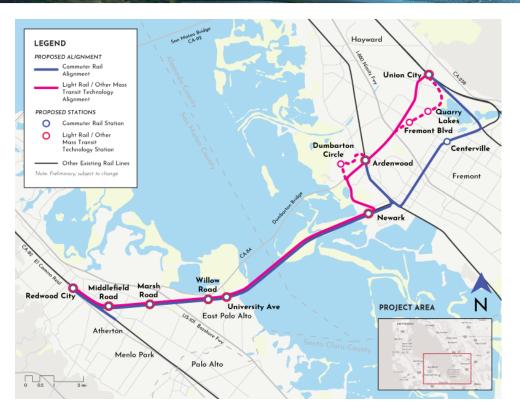
January 2020

### PROJECT NEED

- Local population and employment growth
- Existing automobile congestion
- Lack of multimodal transportation options
- Insufficient east-west transit connectivity
- Underutilized Dumbarton Rail Bridge

### **PROJECT BENEFITS**

- Enhance mobility between the East Bay and the Peninsula
- Connect to existing regional transit networks
- Provide public mass transit system
- Reduce vehicle miles traveled and areenhouse gas emissions
- Accommodate anticipated population and employment growth



### **ESTIMATED CONSTRUCTION COSTS**

\$3 Billion (Subject to change)

### **ESTIMATED RIDERSHIP**

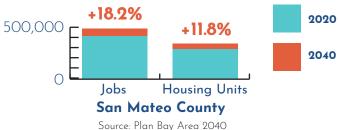
24,000 trips/day

7.3 million annual trips

Planned Operation by 2028



### HOUSING AND EMPLOYMENT Projected Increases by 2040



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San Mateo County TRANSIT DISTRICT



January 2020

#### ANTICIPATED SCHEDULE

(Subject to change)

**Environmental** Scoping

Spring 2020

**Alternatives** for Evaluation

Summer 2020

**Identification** of Preferred **Alternative** 

Spring 2021

**Public Draft Environmental** Document

Summer 2021

Final **Environmental Document** 

Spring 2022

**Permitting** and Approvals

Summer 2022

### **PROJECT PARTNERS**

The San Mateo County Transit District (District) and Cross BayTransit Partners, LLC (CBTP), a partnership created by Plenary and Facebook, are engaged in a public-private partnership (P3) to improve transportation in the South San Francisco Bay Area.

### **PROJECT OVERVIEW**

The proposed Dumbarton Rail Corridor Project would provide a new mass transit system between the San Francisco Peninsula and the East Bay, connecting the Caltrain Sequoia/ Redwood City station to the Union City BART station. Between Redwood City and Newark, the Project would primarily utilize an existing railroad right-of-way owned by the District. East of Newark, the Project would either enter a railroad corridor owned by Union Pacific Railroad, or utilize a new, dedicated corridor within public rightsof-way. The alignments under study would support one of several potential electric transit technologies, including commuter rail, light rail, and other mass transit technologies.

### REGIONAL TRANSIT CONNECTIVITY

