## Map 1. Major Projects and Studies

## EMERYVILLE ACTIVE TRANSPORTATION PLAN Attachment 4

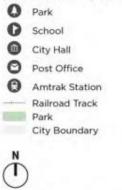


- Project
- Alameda CTC San Pablo Avenue Corridor Project
- Emeryville Loop Multi-Modal Project
- 40th Street Multi-modal Phase II: Bay Trail Gap Closure

#### Multi-Modal Study Areas -

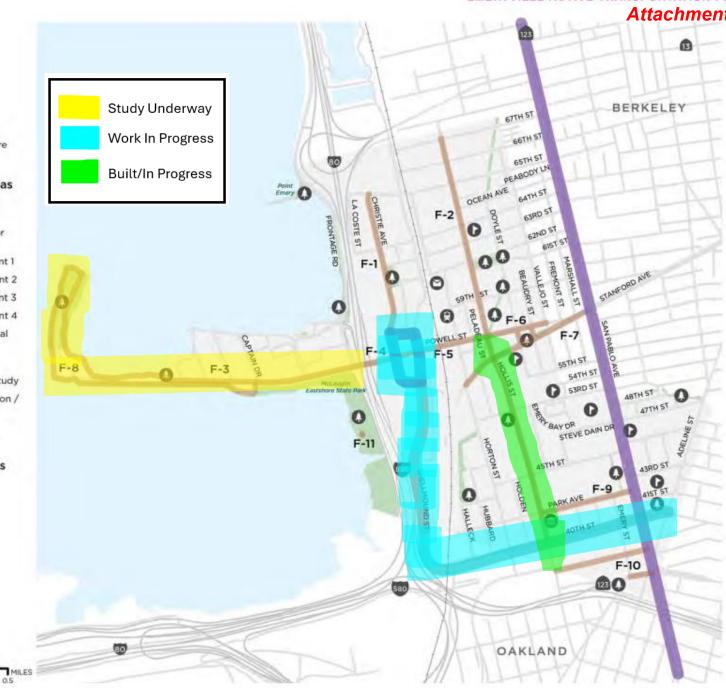
- F1 Christie Avenue Separated **Bikeway Study**
- F2 Hollis Street Transit Corridor and Bike Lane Study
- F3 Powell Street Study Segment 1
- F4 Powell Street Study Segment 2
- F5 Powell Street Study Segment 3
- F6 Powell Street Study Segment 4
- F7 Stanford Avenue Multi-Modal Study
- F8 Bay Trail Widening Study
- F9 Park Avenue Multi-Modal Study
- F-10 Mandela Parkway Extension / East Bay Bridge Shopping Center Connection
- F-11 Emeryville Crescent Trail

#### **Destinations + Boundaries**



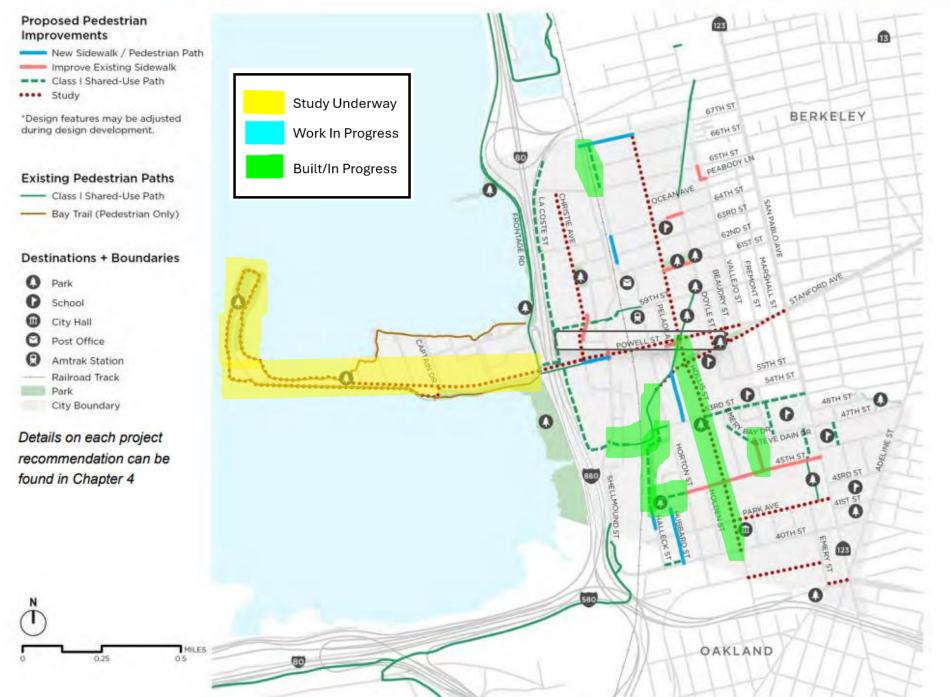
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1 : EXECUTIVE SUMMARY



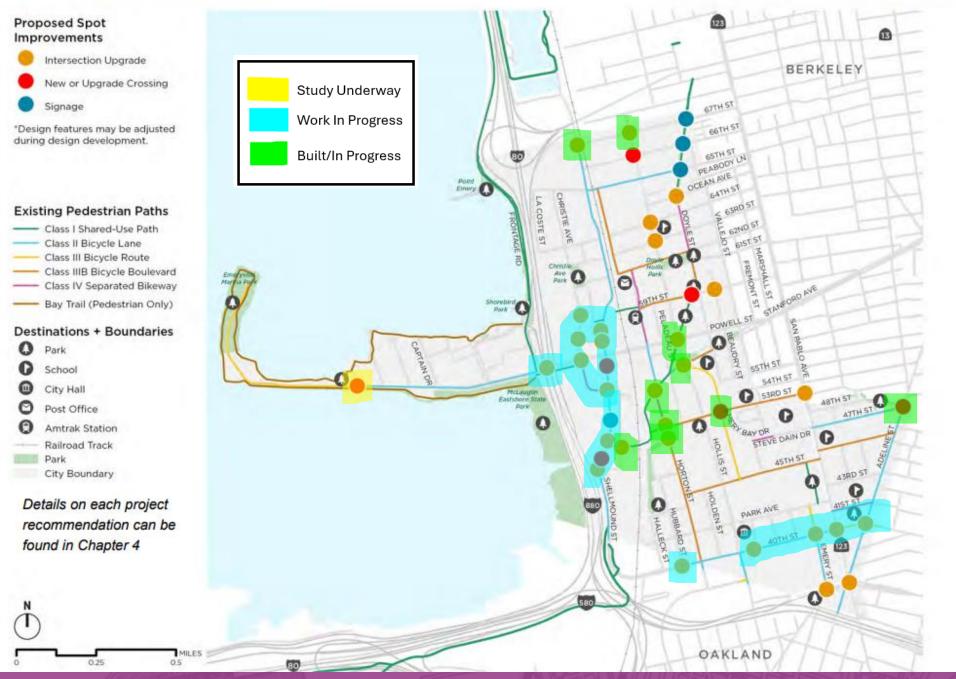
# Map 2. Proposed Pedestrian Improvements

#### EMERYVILLE ACTIVE TRANSPORTATION PLAN



## Map 3. Proposed Spot Improvements

#### EMERYVILLE ACTIVE TRANSPORTATION PLAN



## Map 4. Proposed Bikeways

#### EMERYVILLE ACTIVE TRANSPORTATION PLAN

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#### **Proposed Bikeways**

- ----- Class I Shared-Use Path
- Class II Bicycle Lane ----
- ----- Class IIB Buffered Bicycle Lane
- Class III Bicycle Route
- ----- Class IIIB Bicycle Boulevard
- ----- Class IV Separated Bikeway
- ···· Study
- Trail Rehab Project

"Design features may be adjusted during design development. Bikeway design can be context-sensitive. Some Class II Bikeways may be upgraded to Class IV Bikeways in certain street contexts.

### **Existing Bikeways**

