

DOWNTOWN EAST-WEST CONNECTION (CITY PROJECT NO. WT22050 / ATPL-5008(199))

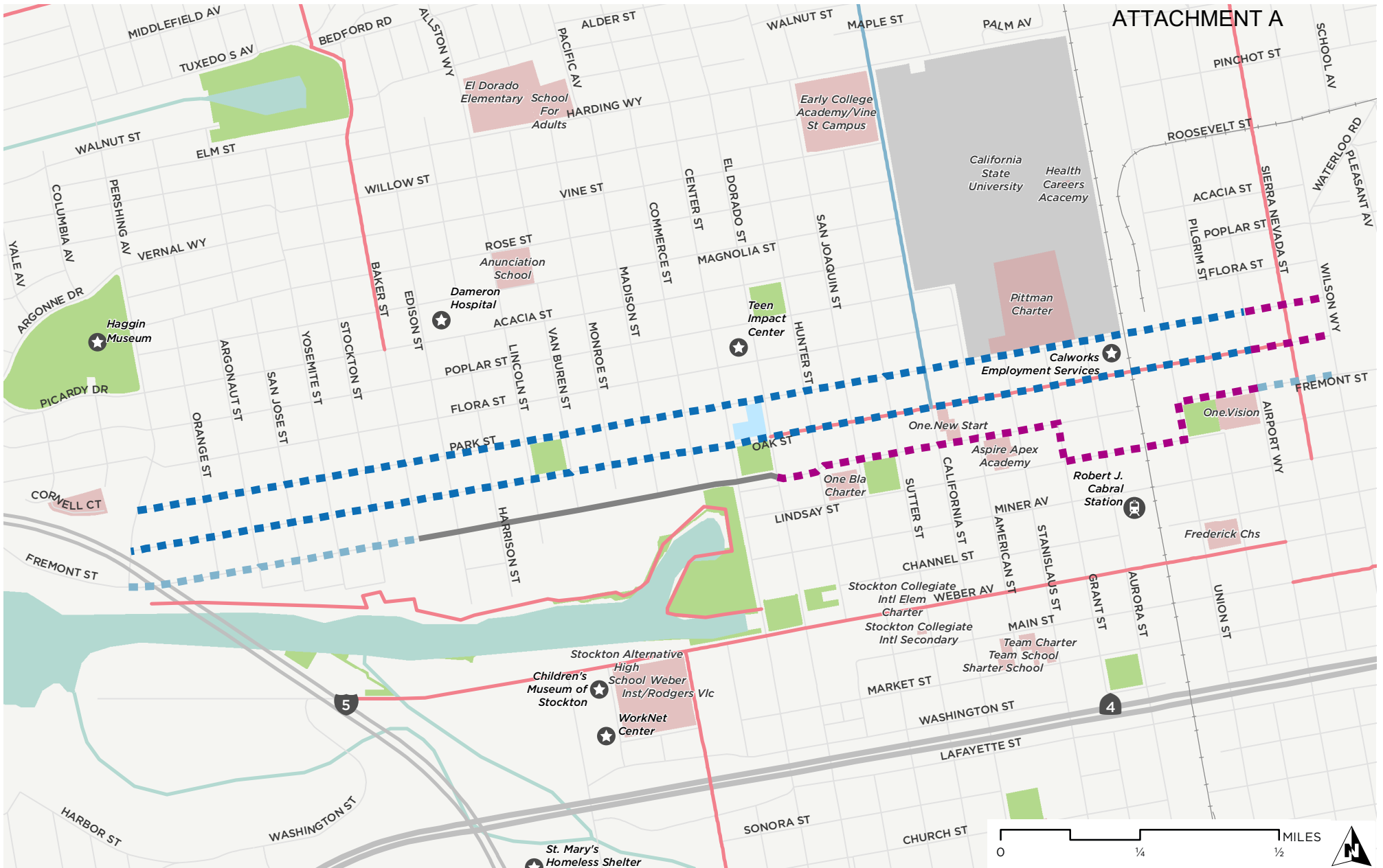
CITY OF STOCKTON
DEPARTMENT OF PUBLIC WORKS



LEGEND

PROJECT LIMITS ———

**VICINITY MAP
NOT TO SCALE**



PROJECT AREA

FREMONT/OAK/PARK STREET BIKEWAYS

Stockton, CA

Bikeway Projects

- Class II Bicycle Lane
- Class IIB Buffered Bicycle Lane
- Class IIIB Bicycle Boulevard
- Class II Bicycle Lane (Funded Through Design and Construction)

Boundaries + Destinations

- Rail Station
- Community Resources
- School
- Park
- Library
- College/University

Planned Bikeways

- Class I Shared-Use Path
- Class II Bicycle Lane
- Class III Bicycle Route





SPOT IMPROVEMENTS

FREMONT/OAK/PARK STREET BIKEWAYS

Stockton, CA

Project Corridors

- Park St
- Oak St
- Fremont St
- Bikeway Project
- Class II Bicycle Lane (Funded Through Design and Construction)

Spot Improvements Key

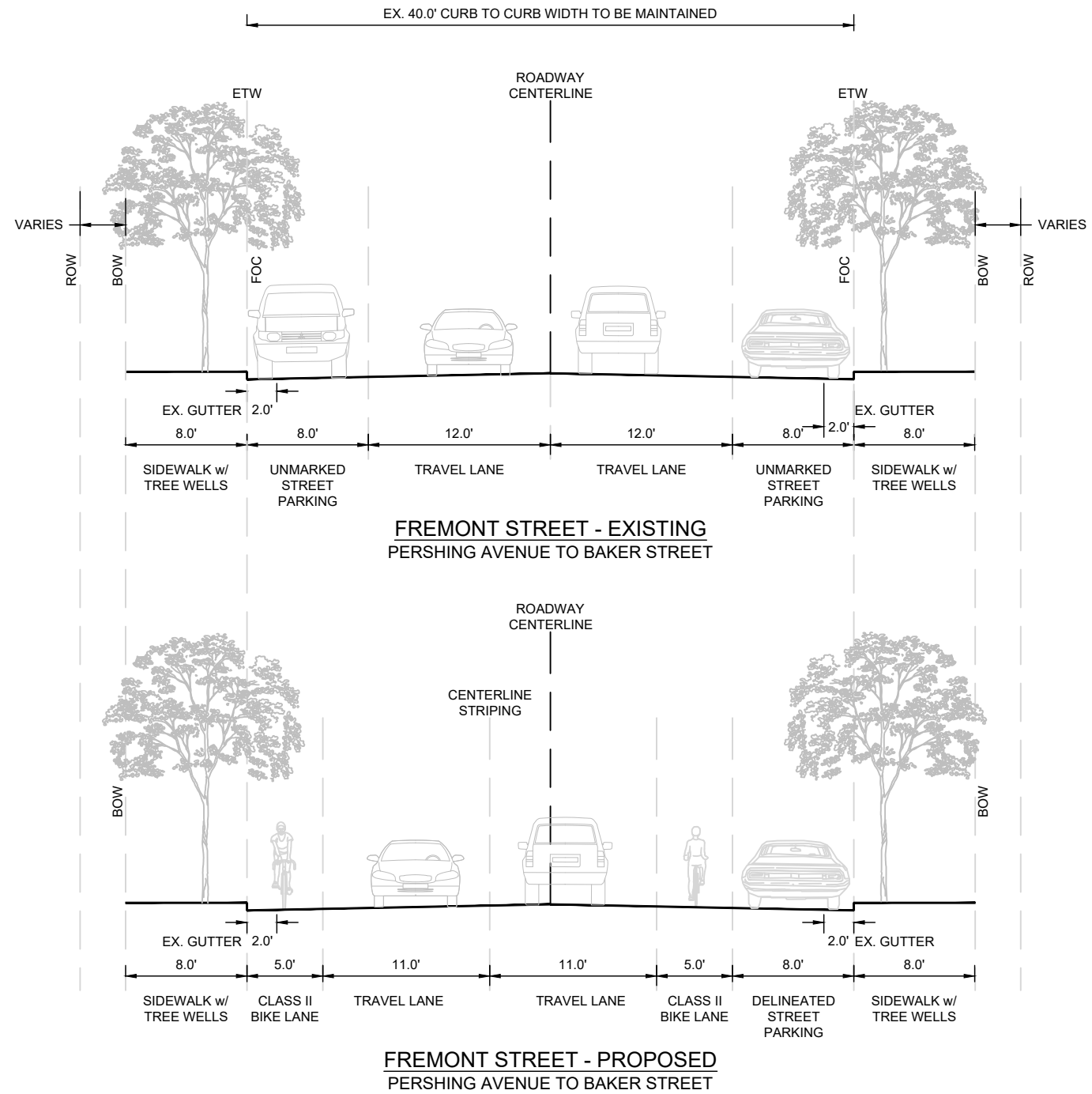
- A - High Visibility Crosswalks
- B - ADA Curb Ramps
- C - Rectangular Rapid Flashing Beacon (RRFB)
- D - Leading Pedestrian Interval (LPI)
- E - Curb Extensions
- F - Bicycle Detection
- G - Speed Cushions

Boundaries + Destinations

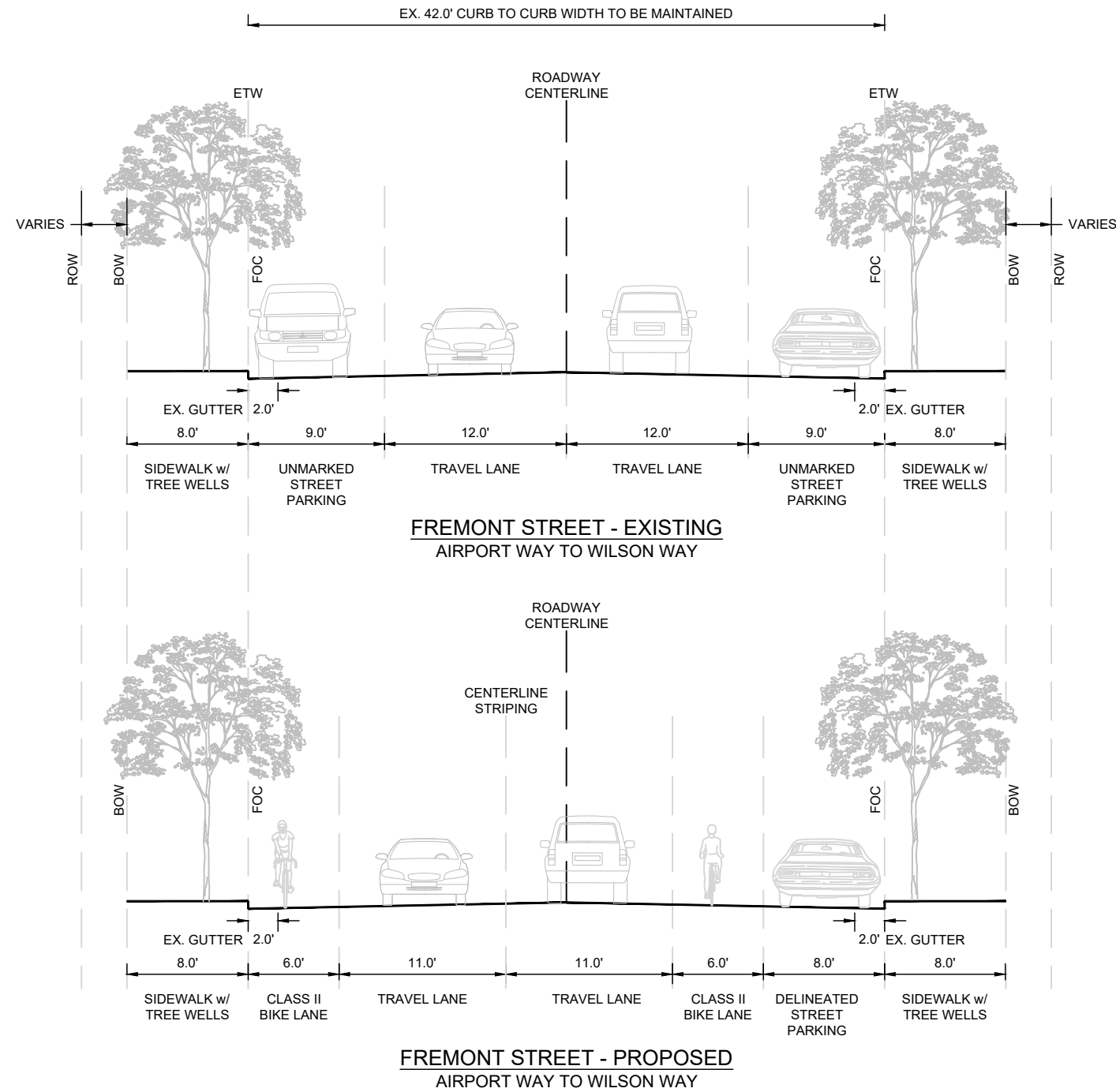
- Rail Station
- Park
- College/University



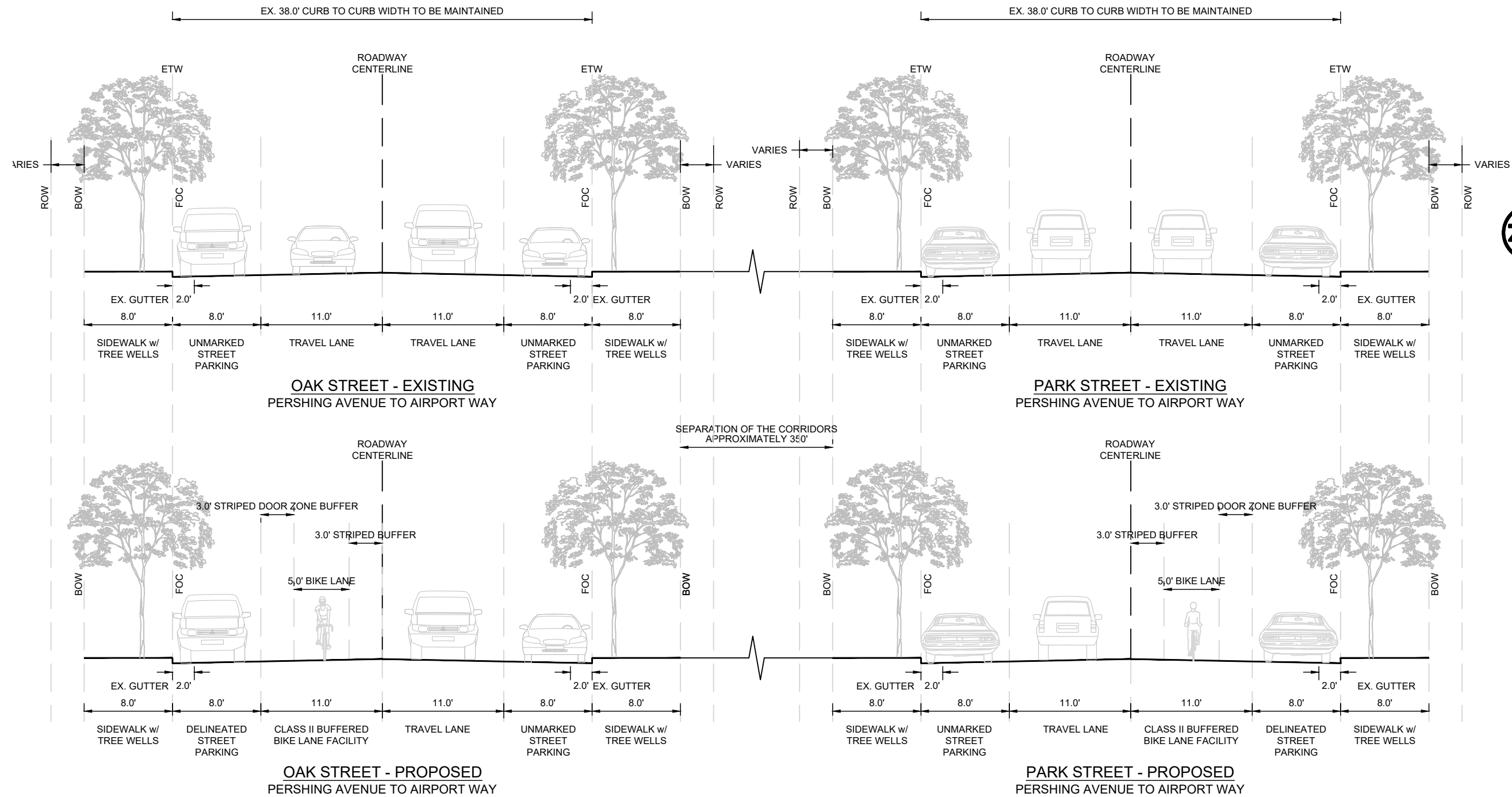
	@ Harrison	@ Lincoln	@ Van Buren	@ Monroe	@ Madison	@ Commerce	@ Center	@ El Dorado	@ Hunter	@ San Joaquin	@ Sutter	@ California
Park		Include high visibility crosswalk with RRFB, south leg Install ADA curb ramps			Restripe crosswalks to be high visibility and add LPI and bike detection to signal	High visibility crosswalks across Park. Suggest red curb to increase visibility of crosswalk.	Add bike detection to signal	Add bike detection to signal	Add bike detection to signal	Add bike detection to signal		Add bike detection to signal
	@ Harrison	@ Lincoln	@ Van Buren	@ Monroe	@ Madison	@ Commerce	@ Center	@ El Dorado	@ Hunter	@ San Joaquin	@ Sutter	@ California
Oak		Include high visibility crosswalk with RRFB, north leg Install ADA curb ramps			Add bike detection to signal		Add bike detection to signal	Add bike detection to signal	Add bike detection to signal	Add bike detection to signal	Curb extensions on all corners.	Add bike detection to signal
	@ Grant	Grant @ Lindsay	Lindsay @ Aurora	Lindsay @ Union	Fremont @ Unio	@ Pilgrim	@ Pilgrim	@ Airport	@ Sierra Nevada	@ Wilson		
Fremont	Curb extensions (east and west legs) and high-viz crosswalks	High Visibility crosswalks with curb ramps on all approaches		High Visibility crosswalks with curb ramps on all approaches			Speed Humps between Pilgrim and Airport		Addressed by adding bike lanes	Add LPI and bike detection to signal		
								Add bike detection to signal				



NOTE: APPROXIMATE EXISTING CROSS-SECTION MEASURED WEST OF BAKER STREET



NOTE: APPROXIMATE EXISTING CROSS-SECTION MEASURED WEST OF WILSON WAY



NOTE: APPROXIMATE EXISTING CROSS-SECTIONS MEASURED AT WEBER SQUARE PARK (WEST OF VAN BUREN STREET)