Bicycle Pedestrian Commission November 17, 2021 Agenda Item #4

Bicycle and Pedestrian Advisory Commission Junipero Serra Trail Update

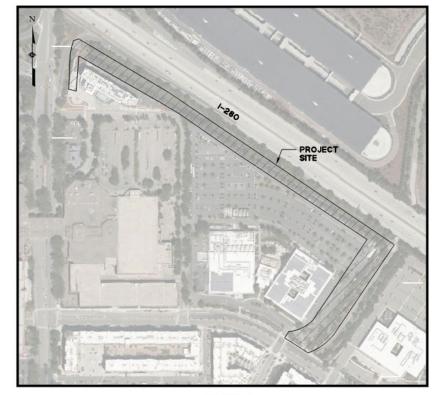
November 17, 2021



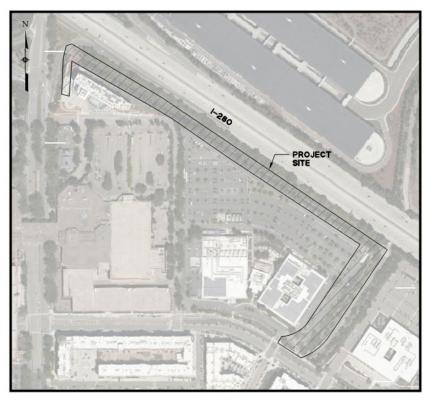
Overview

- Schematic Design Update (East)
- Environmental Update (East)
- Measure B Grant Update (East)
- Trailhead & Cross-sections (East)
- Upcoming (East)
- Schematic Design Update (Central)
- Environmental Update (Central)
- Upcoming(Central)

- Schematic Design: Under review from City staff and other public agencies
- Environmental Permitting:
 Environmental consultant
 is collecting data required
 for the CEQA document
 and associated technical
 studies

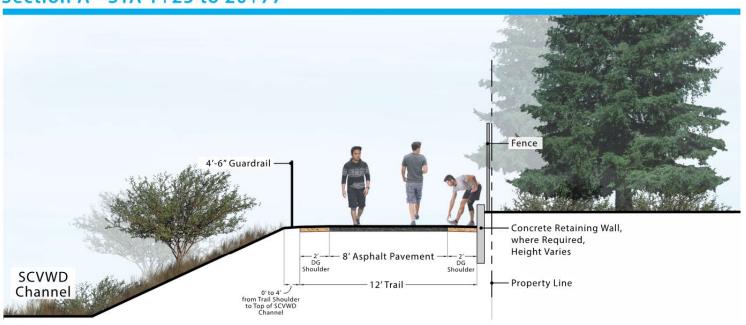


Grant Requirements: A
 construction funds request
 memo was submitted to
 VTA on November 5th

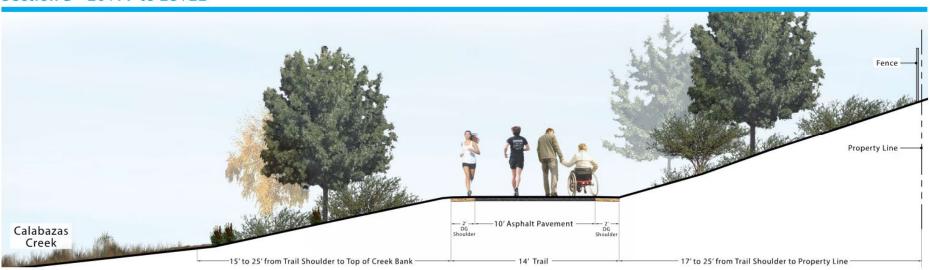




Section A - STA 1+25 to 20+77



Section B - 20+77 to 28+22



Design:

Fall '21 to Fall '22 Design team refines design, prepares construction documents

Construction:

Fall '22 Earliest construction start date Early '23 East trail opens

Junipero Serra Trail- Central Update

- Schematic Design: on hold pending technical studies
- Environmental:

 Environmental consultant
 is collecting data for a
 technical study (noise)



Junipero Serra Trail- Central Update

Design:

Early '23 Design team refines design

Construction:

Fall '24 Earliest Construction Start Date

Fall '25 Central trail opens

Thank You



Bicycle Pedestrian Commission November 17, 2021 Agenda Item #6

VTA BPAC Report

For the Nov 10, 2021 VTA BPAC meeting Erik Lindskog

Main items to report on

- Caltrain Bicycle and Active Transportation Advisory Committee
 - Apply by Nov 30, see www.caltrain.com/batac
- Update on VTA's BART Silicon Valley Phase II Project
- 2021 Santa Clara VTA Congestion Management Program Document
 - Approved with added category to consider programs for promoting remote work and compressed work weeks.

Update on VTA's BART Silicon Valley Phase II Project

Phase II Project

6-Mile Extension of BART Service

Single-Bore Tunnel

- 1.5-mile single-bore stacked
- 3.5-mile single-bore side-by-side
- 1-mile at-grade

4 New BART Stations

- 3 underground platforms with above-ground headhouses
- · 1 at-grade platform

2 Mid-Tunnel Facilities

Newhall Yard & Maintenance Facility

