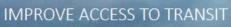
Baylands Circulation

How multimodal integration can deliver seamless intermodal transfers

Mobility

REFER TO THE BAYLANDS SPECIFIC PLAN CHAPTER 6 (CIRCULATION) FOR MORE INFORMATION







CREATE BIKE FACILITIES



DEVELOP WALKABLE NEIGHBORHOODS



COMPREHENSIVE TDM PROGRAM

GENEVA AVE. BRT



Shuttle

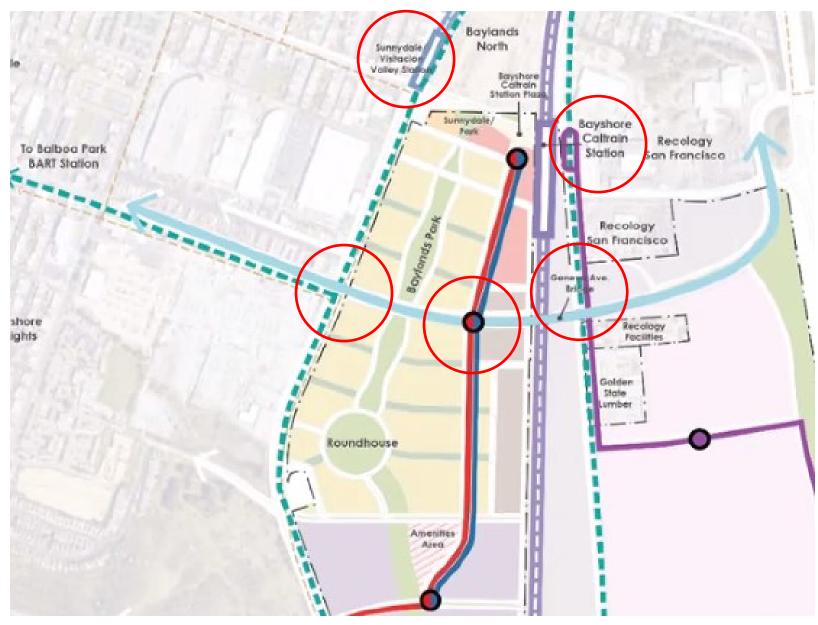


MOBILITY HUBS

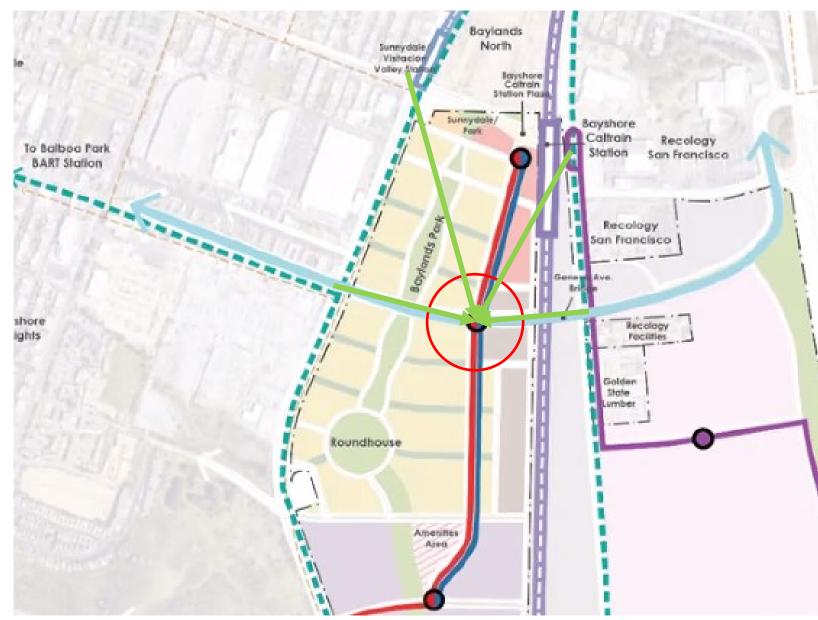
The Baylands includes strategically placed mobility hubs to provide seamless first-last mile solutions that deliver people from transit stop to destination. Mobility hubs are places where multiple travel options come together, like bus or shuttle service, bikeshare, and/or carshare

IMPLEMENTATION: Prior to 50% occupancy of any Baylands Specific Plan Area District

The problem

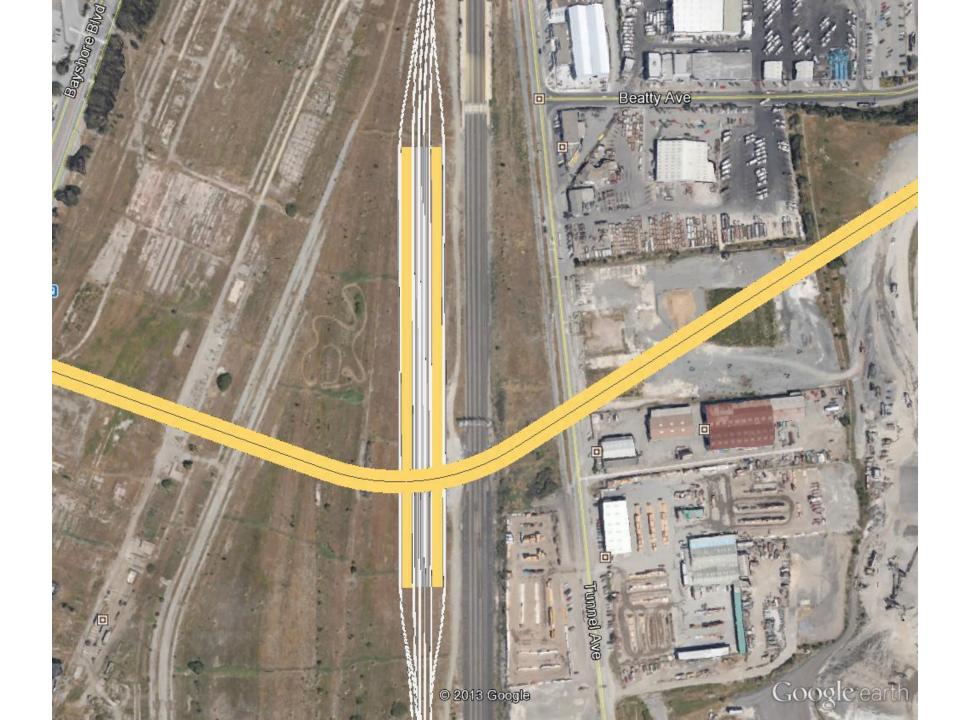


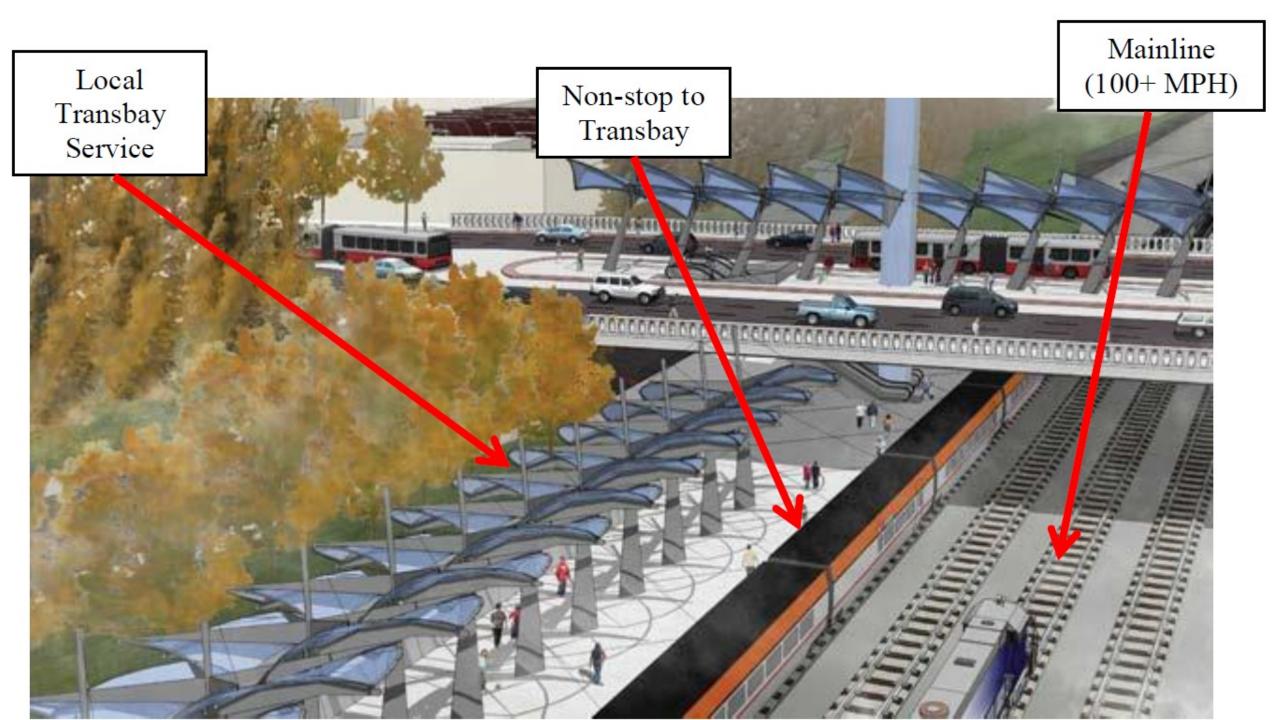
Integrated Multimodal Hub Solution



Six Big Moves

- 1) Bring on the dirt (30 feet of <u>clean</u> dirt)
- 2) Build the train box (30 feet deep)
- 3) Cover the train box
- 4) Build above the train box
- 5) Reroute Caltrain/HSR tracks to the new train box
- 6) Build above the ROW previously occupied by the Caltrain tracks.





SFCTA Partnership

https://www.sfcta.org/sites/default/files/2023-01/R23-24%20ED%202023%20Performance%20Objectives.pdf

"26. Bring forward a sales tax appropriation request to develop a planning concept for improved transit connection across the U.S. 101 corridor between Candlestick Point and Bayshore Caltrain Station. Continue to coordinate with the City of Brisbane, San Mateo C/CAG, and city departments SFMTA and SF Planning Department on Bi-County Transportation improvements on both sides of the county line, including Geneva-Harney BRT underpass at U.S. 101, traffic calming in the area as being studied by SFMTA in the Visitacion Valley Community-based Transportation Plan, and Brisbane's Geneva Roadway **Extension and related transportation facilities from its Baylands** development project EIR."