US 50 Gold Line Corridor Enhancement Project

COUNTY OF SACRAMENTO

SACRAMENTO REGIONAL TRANSIT



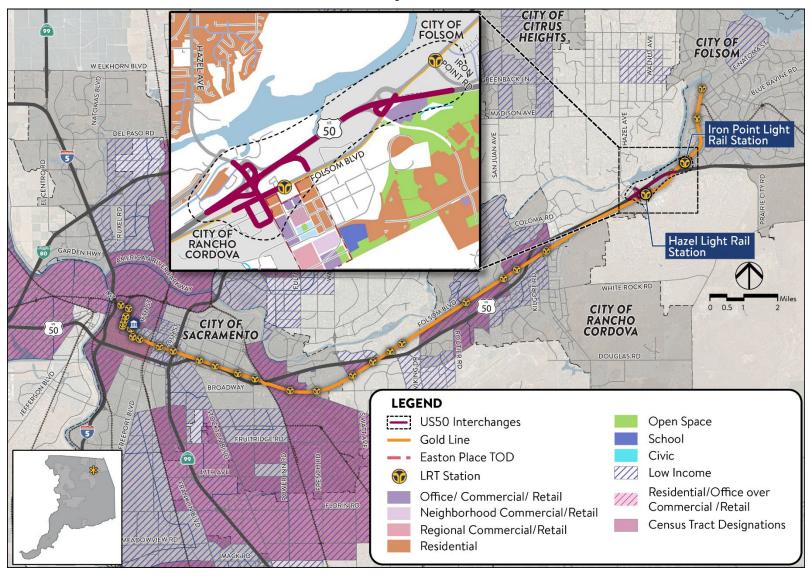


Project Background

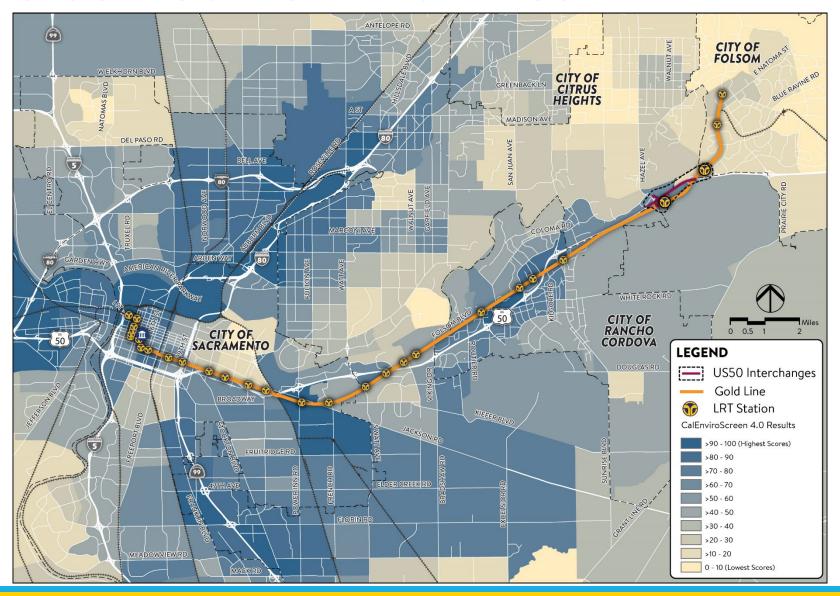
The Project consists of two complementary components - Gold Line Modernization and US 50 interchange modifications — to provide regional transportation benefits including:

- VMT reduction
- Lower GHG emissions
- Reduce vehicle delays
- Improve transit capacity and operations
- Enhance safety for all travel modes
- Underserved community benefits

Project Location Map



Underserved Communities

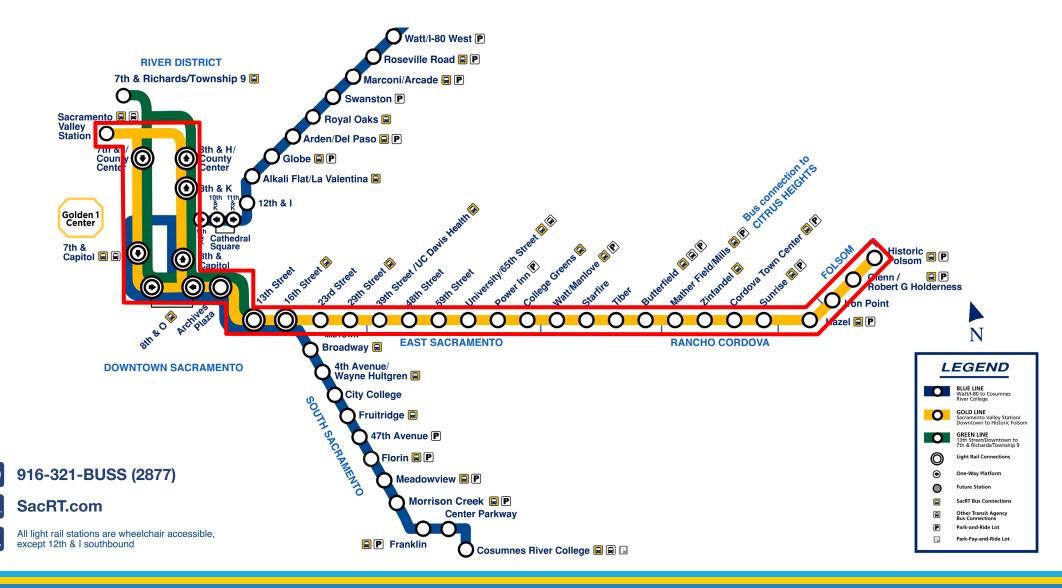


Sacramento



Gold Line Modernization Regional Transit Elements

Project Setting

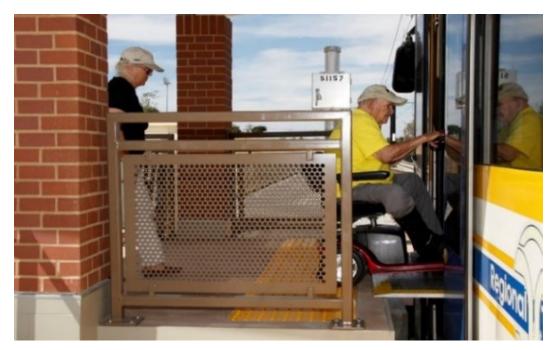


Project Details



- Conversion of 29 light rail stations
- Supports purchase of low-floor vehicles to modernize aging light rail fleet
- Stations can accommodate 3and 4-car trains
- Increases transit capacity

Platform Modifications



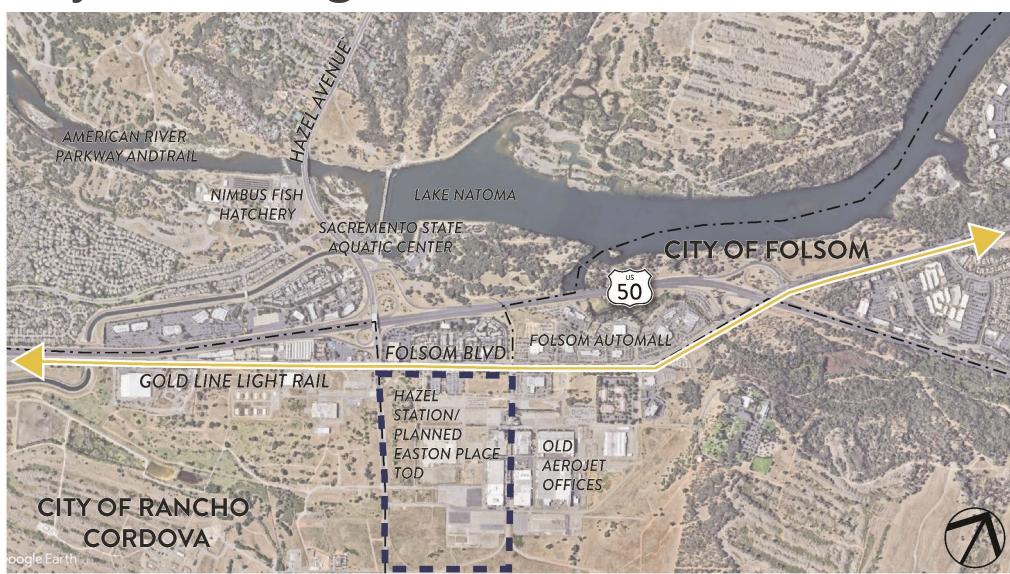
Existing Mini-High Platform



Level Boarding with Low-Floor Vehicle

VMT, GHG, and Delay Reduction Components

Project Setting



Project Details

- Ramp improvements to US 50/Hazel Avenue
- Grade separate Hazel Avenue from Folsom Boulevard/Gold Line
- Add Aerojet Road off-ramp viaduct
- Class I path grade separated from westbound on- and off-ramp
- Sidewalks along Folsom Boulevard
- Lengthen deceleration lane at US 50/Folsom Boulevard

Grade Separated Class I Path Connecting Hazel Station to American River Parkway



Hazel Avenue Overhead at Folsom Boulevard and Gold Line and Aeroject Viaduct



Cost and Schedule

| Environmental & Design: | \$14.08M | CEQA/NEPA Approval: | 1/2021 |
|-------------------------|----------|---------------------|--------|
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| Right of Way: | \$16.96M | Final Design Complete: | 11/2024 |
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| | Construction: | \$96.79M | Right of Way Complete: | 12/2024 |
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| Total: | \$127.83M | CTC Allocation: | 3/2025 |
|--------|-----------|-----------------|--------|
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| SACOG Revolving Match: \$4 | .0M Construction | ı Award: 4, | /2025 |
|----------------------------|------------------|-------------|-------|
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Project Benefits

- Fits within Established LPP Guidelines
- VMT and Delay Reduction
- Support Mode Shift from Single Occupancy Vehicles
- Increase Transit Capacity and Ridership
- Enhance Safety and Security
- Lower GHG Emissions
- Improve ADA Accessibility
- Provide First/Last Mile Connection and Barrier Removal

Questions

County of Sacramento

Sacramento Regional Transit



Sacramento Regional Transit

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