

San Francisco Salesforce Transit Center

San Francisco 4th & King Station

Millbrae (SFO) San Jose **Diridon Station** 

Gilroy

Fresno

# BURBANK TO LOS ANGELES PROJECT SECTION

Summer 2020



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Bakersfield

Palmdale

Kings/Tulare Regional Station

PALMDALE TO BURBANK PROJECT SECTION

**Airport Station** 

Burbank

BURBANK TO LOS ANGELES PROJECT SECTION



Anaheim







### **OVERVIEW**

The Phase 1 system will connect San Francisco to Anaheim. The Burbank to Los Angeles (B-LA) Project Section is part of the first phase of the California High-Speed Rail System connecting two key multi-modal transportation hubs, the Hollywood Burbank Airport and Los Angeles Union Station (LAUS), providing an additional link between Downtown Los Angeles, the San Fernando Valley and the State.

The approximately 14-mile Project Section proposes to utilize the existing railroad right-of-way to the greatest extent possible, adjacent to the Los Angeles River, through the cities of Burbank, Glendale and Los Angeles with proposed stations near the Hollywood Burbank Airport and at LAUS.

# ENVIRONMENTAL PROCESS

Since 2001, the California High-Speed Rail Authority (Authority) has been working to bring modern highspeed train service to the State. Since that time, the project has undergone a series of environmental review processes, per the requirements of the California Environmental Quality Act (CEQA) and the National Environmental Policy Act (NEPA).

Most recently in 2018, the Authority's Board of Directors concurred with staff that the Build Option is to be considered the Preferred Alternative for the Burbank to Los Angeles (B-LA) Project Section. Currently, the B-LA Project Section is moving forward with the completion of the Draft Environmental Impact Report/ Environmental Impact Statement (Draft EIR/EIS). The Draft EIR/EIS for the B-LA Project Section was released on May 29, 2020 and will include a virtual public hearing as well as agency and public comment opportunities. The Draft EIR/EIS will provide study results for various topic areas, including traffic, air quality, noise, vibration, aesthetics and more.

The public has 45-calendar days upon release of the Draft EIR/EIS to review and comment (May 29, 2020-July 16, 2020). The Draft EIR/EIS, which includes a comprehensive executive summary that is translated in Spanish, Chinese, Japanese, Armenian, Arabic, Korean, Tagalog, and Vietnamese, is available online (www.hsr.ca.gov). Comments can be emailed, mailed or provided at the upcoming virtual public hearing (July 8, 2020). Comments received will be responded to in the Final EIR/EIS.

#### **KEY PROJECT HIGHLIGHTS**

- Provides a link between Los Angeles and the statewide transportation network.
- Eliminates vehicle, pedestrian, and bicyclist wait times and improves safety with grade separations.
- Uses next-generation signaling technology (Positive Train Control, intrusion barriers, earthquake early warning system, and more) to enhance performance while reducing pollution, noise, and congestion along the corridor.
- Provides the capacity for more convenient and easier-to-use passenger service and schedules.
- Integral part of Southern California's Urban Rail Corridor, increasing capacity and reliability of the region's passenger rail lines.





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(MOU) dated July 23, 2019, and executed by the Federal Railroad Administration and the State of California. Under that MOU, the Authority is the project's lead agency under the National Environmental Policy Act (NEPA).







# PROPOSED GRADE SEPARATIONS

The California High-Speed Rail Authority is analyzing six existing grade crossings.

In addition, the Los Angeles County Metropolitan Transportation Authority (Metro) is currently managing a grade separation at Sperry Street/Salem Street in Glendale/Atwater Village.

The Burbank to Los Angeles (B-LA) Project Section may have the following type of grade separation projects:

- New Grade Separation a bridge will be built for the tracks or roadway to remove train and roadway crossing conflicts.
- Modified Existing Grade Separation the existing rail or roadway bridge must be expanded or otherwise changed to accommodate new track(s).
- Existing Crossing Closure the road and tracks currently cross each other and the road will be closed at this crossing.

## **PROPOSED LOCATIONS**

- Buena Vista St (Burbank)
- Sonora Ave (Glendale)
- Grandview Ave (Glendale)

#### **GRADE SEPARATIONS CONCEPTS**

(visual examples for illustrative purposes only)





- Flower St (Glendale)
- Goodwin Ave (Glendale/Los Angeles)\*
- Main St (Los Angeles)

\*Existing roadway crossing at Chevy Chase Drive would be closed and replaced with a grade-separated crossing at Goodwin Avenue.

#### What is a Grade Separation?

A grade separation is a roadway that is re-aligned over or under train tracks to eliminate hazards. High-speed rail proposes to grade-separate existing roads. Benefits of grade separations include:



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