Amtrak/Folsom Light Rail Corridor Project

Folsom Extension Fact Sheet

The Project

Regional Transit's light rail extension to Rancho Cordova and Folsom was designed to improve public transit service within a 23-mile corridor following Highway 50 between the Amtrak Station in Downtown Sacramento and the city of Folsom. The \$261 million Amtrak/Folsom Corridor Project consists of four areas of improvement including 10.7 miles of additional track, 10 stations, enhanced signaling and 14 new light rail vehicles. Area 2 double-tracked the Bee Bridge. Areas 3 and 4 extended light rail to Historic Downtown Folsom. Completed in December 2006, the Amtrak/Folsom Corridor Project adds more than 6,000 daily passengers.

Area 2 (Bee Bridge)

- Project completion date: May 2003
- Additional track built on a new bridge from east of 16th Street to 23rd Street to eliminate the single-track bottleneck between existing double-track segments.



Area 3 (Brighton to Sunrise)

- Project completion date: June 2004
- Additional track built starting west of Power Inn and extending to Watt Avenue to eliminate the singletrack bottleneck between existing double-track segments.
- Additional boarding platforms added at the Power Inn and College Greens stations.
- 2.7-mile double-track extension of RT's current light rail system from the Mather Field/Mills Station to Sunrise Boulevard.
- New pedestrian crossing at Coloma Road.
- New Stations:

Zinfandel Drive Cordova Town Center Sunrise Boulevard (487-space park-and-ride lot) Horn Road*

Area 4 (Sunrise to Historic Folsom)

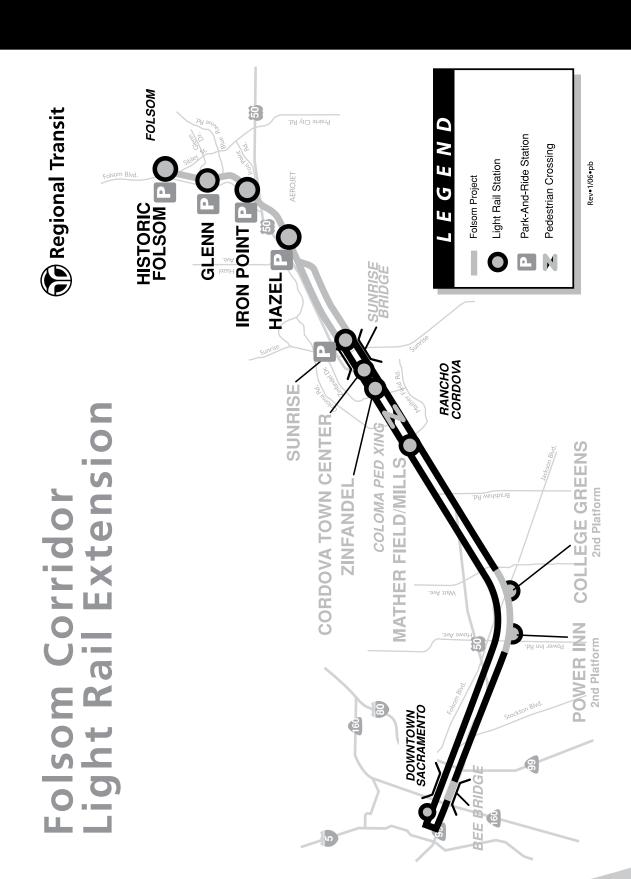
- ◆ Project completion date: October 2005
- ◆ 7.3-mile light rail extension from Sunrise Boulevard to Historic Downtown Folsom.
- New Stations:

Hazel Avenue (432-space park-and-ride lot) Iron Point Road (216-space park-and-ride lot) Glenn (165-space park-and-ride lot) Historic Folsom (102-space park-and-ride lot)



For information call 321-BUSS

^{*}Horn Road construction deferred until funding is available



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