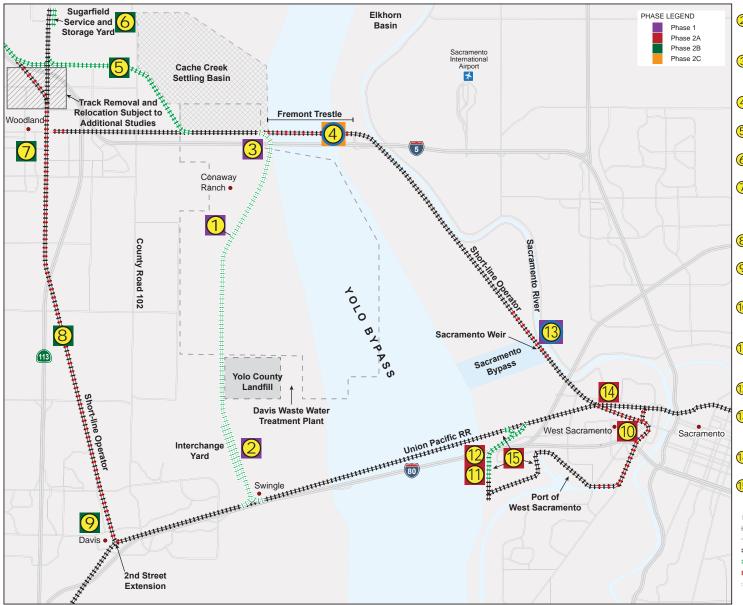
Yolo Rail Realignment Project - Conceptual Overview - All Phases



All Features Conceptual and Subject to Change

Conceptual Project Features

Map 2

- New railroad conceptual connection to the short-line track east of Woodland
- New railcar interchange facility at intersection with UPRR mainline and short-line track
- Railroad underpass beneath Interstate 5 utilizing western end span of the existing viaduct
- 4 Remove Fremont Trestle across the Yolo Bypass
- (5) Realign the short-line track, to connect to the line north of Woodland
- 6 Construct new service and storage yard near Sugarfield north of Woodland
- Remove twelve (12) at-grade railroad crossings and associated track, spur line, and service and storage yard in Woodland and Yolo County
- (8) "Rail to Trails" opportunity to convert the short-line railroad to a Class 1 bike path
- Remove four (4) at-grade railroad crossings, associated track, and existing wye in Davis
- In West Sacramento, remove six at grade rail crossings, associated track, and existing yard at Lake Washington
- (1) Add new rail connection between UPRR mainline and Port of West Sacramento spur rail terminus
- (2) Construct new rail underpass at Interstate 80
- Remove track over the Sacramento Weir and remove track to 1,800 ft north of the Weir
- Removal of Mycon track in West Sacramento
- (5) New railcar interchange/storage options in West Sacramento





