

LOSSAN Capital Program Update

LOSSAN Rail Corridor

LOSSAN Led Projects

See Map $\rightarrow \rightarrow \rightarrow$

Corridor Stats:

- 351-mile Corridor
- 6 Counties
- 7 Right of Way Owners
- 29 Surfliner Stations





Current & Completed Capital Projects

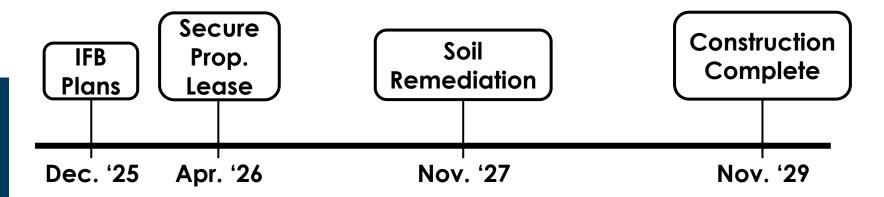
LOSSAN Agency

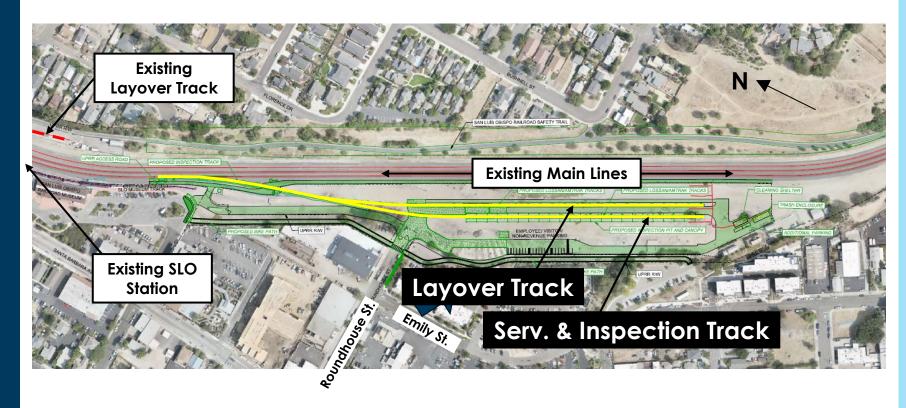




Central Coast Layover Facility

- Includes a Service & Inspection Track and one (1) Storage Track
- Provides capacity for a 4th
 Roundtrip to the City of San
 Luis Obispo
- Final Plans Due:
 - ➤ November 2025
- Projected Construction start:
 - Dependent on Lease Negotiations
- Current project estimate:
 - \$48 million (\$37M Construction)

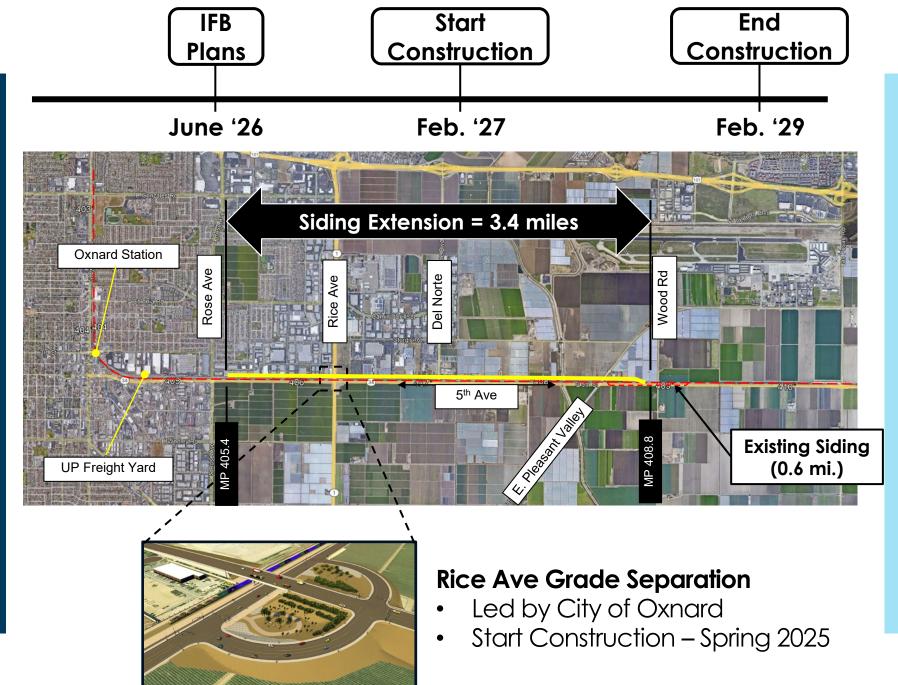






Leesdale Siding Extension

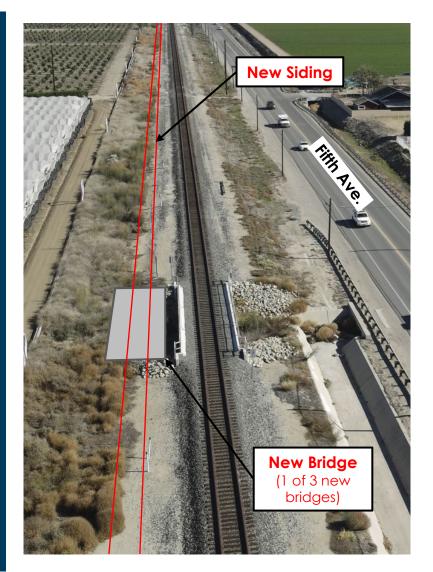
- Includes replacement of the existing Leesdale siding with a siding that is approximately 5.5x longer.
- Reduces wait times for train meets by up to 10 minutes.
- Allows for greater operational flexibility for Pacific Surfliner and Metrolink service.
- Currently at:
 - > 75% Design
- Evaluating challenges through the UPRR review
- Projected Construction start:
 - > Early 2027
- Current project estimate:
 - > \$83 million (\$59M Construction)



Leesdale Siding Extension

Other Project Information:

- Replaces / extends approximately 9 culverts
- Adds 3 new bridges
- Upgrades 2 existing at-grade crossings
- Requires relocation of about 3 miles of fiber optic line at an approximate cost of \$10 million

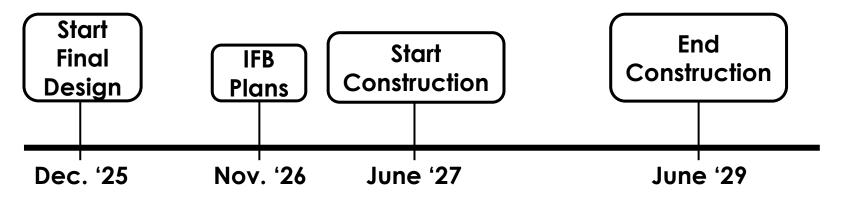


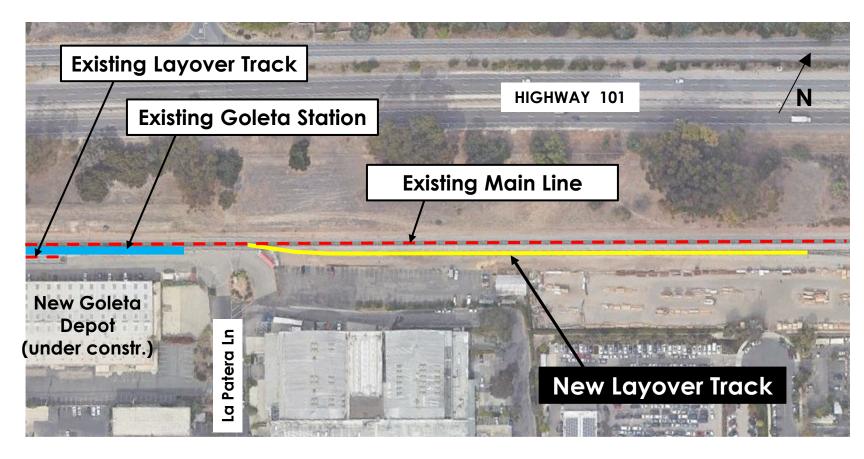




Goleta Layover Facility Expansion

- Doubles the capacity of existing facility by adding a 2nd layover track
- Coordinating with City on their new Station building and parking lot
- Currently at:
 - > 30% Design
- Evaluating challenges through the UPRR review
- Projected Construction start:
 - > Mid 2027
- Current project estimate:
 - > \$14.4 million (\$9.5M Construction)







Ortega Siding

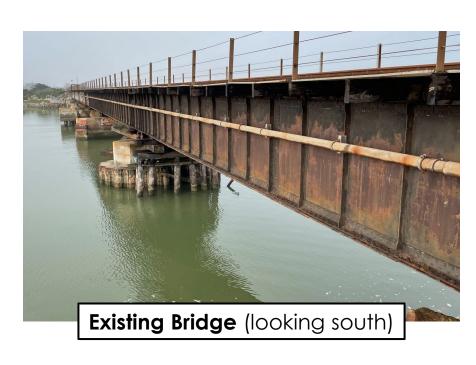
- Located in Santa Barbara County, north of Carpinteria.
- Includes a siding track, improved drainage, and two new bridges for the siding.
- Allows for a 7th roundtrip to Goleta
- Highly engaged beach community
- Currently at:
 - > 10% Design
- Current project estimate:
 - > \$33 million (\$19M Construction)





Santa Ynez River (Surf) Bridge

- 100 years old
- Constricts river flow
- Not to current sea level rise height standards
- Proposed bridge to be triple the length; remove constriction; revitalize estuary
- UPRR was awarded Fish & Wildlife grant to begin initial environmental study
- Currently seeking funding for next phase







Completed Projects

Honda Creek

Bridge

- Replaced a 125 year old, steel lattice column bridge
- Columns were erected under live track operation
- A 16-day track outage was required to install the new deck and trackway





Completed Projects

Bluff Stabilization @

- Surfin' Cowboy
- Hollister Ranch





Projects Summary

Total Projects = **8**

- 5 in Design / Planning
- 3 completed this year

Project	Design %	Constr. %	Est. Constr. START	Est. Constr. COMPLETE	Constr. Est. \$
DESIGN / PLANNING					
Central Coast Layover Facility Expansion (Phase 1)	100%		Early 2028	Late 2029	\$37 M
Leesdale Siding Upgrade and Extension	75%		Early 2027	Early 2029	\$59 M
Goleta Layover Facility Expansion	30%		Mid 2027	Mid 2029	\$9.5 M
Ortega Siding	10%		Early 2028	Mid 2029	\$19 M
Santa Ynez River Bridge Replacement	Planning				\$160 M
CONSTRUCTION					
Honda Creek Bridge Replacement		100%		Aug. 2025	\$49.4M
Surfin' Cowboy Bluff Stabilization		100%		May 2025	\$5 M
Hollister Ranch Bluff Stabilization		100%		Aug. 2025	\$5 M
Total Estimated Construction Cost					~ 350 M

Note: All above costs and dates are estimated and subject to change

