

Los Angeles – San Diego – San Luis Obispo LOSSAN Rail Corridor Agency

Construction Network | November 13, 2024

LOSSAN Rail Corridor Overview

351-mile rail corridor through six counties

7 Right-of-Way Owners (55% freight owned)

29 Pacific Surfliner Stations

Hosts busiest state-supported Amtrak route in United States – Pacific Surfliner





LOSSAN North Capital Projects

Current Projects in Design

UPRR Led Projects

- -- Bridge
- -- Bluff Stabilization





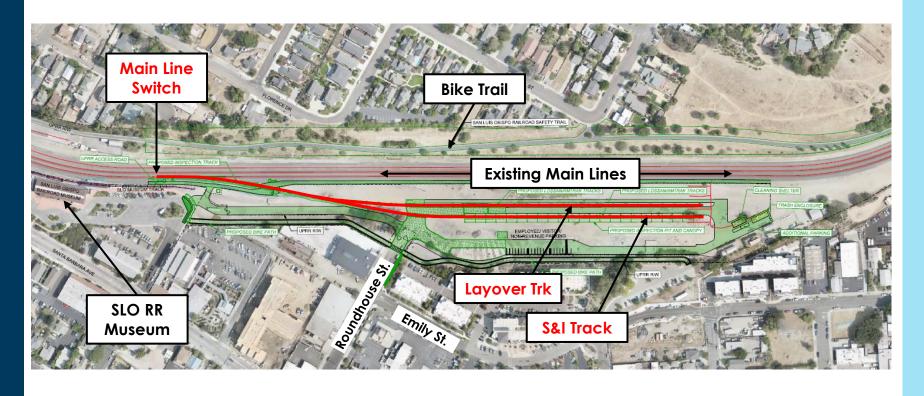
LOSSAN Update

Near Term Projects



Central Coast Layover Facility

- Site = Old Southern Pacific yard with historic roundhouse foundation intact
- Phase 1 Construction to includes:
 - Service and Inspection Building
 - One Additional Layover Track
- Goal is to improve layover and storage capacity to support rail service goals.
- Final Design scheduled to be completed March 2025







Central Coast Layover Facility

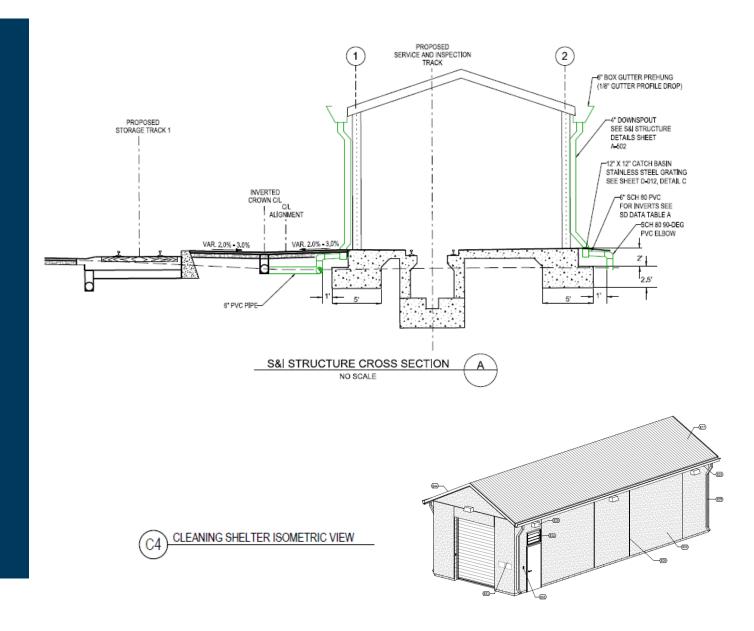
- Renderings highlight:
 - View from East of Main Line tracks across existing Bike Trail
 - View from West of Site along New Bike Path





Central Coast Layover Facility

- Service and Inspection Building to include:
 - Service Pit
 - Air and water hookups
 - Fueling Station
 - > Head End Power
 - Sewer & Industrial Waste Lines
 - Oil / Water Separator

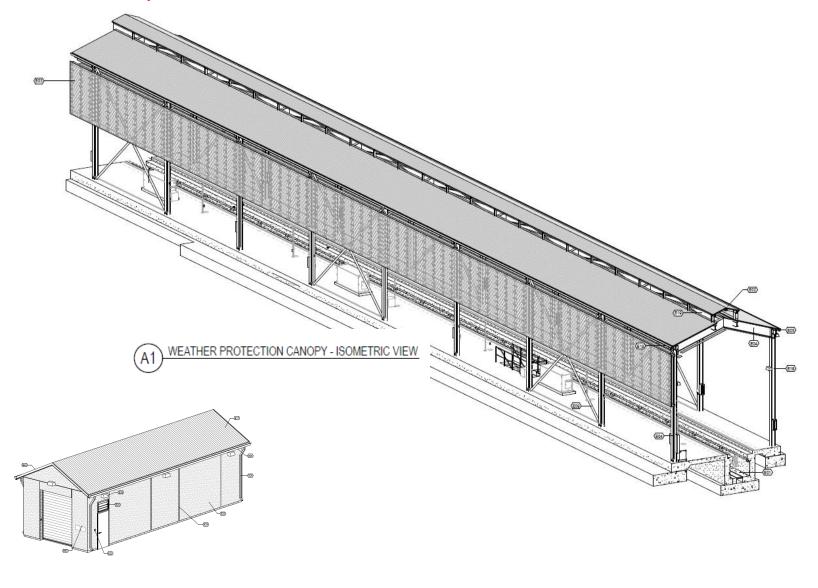




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Anticipate Advertise → Summer 2025

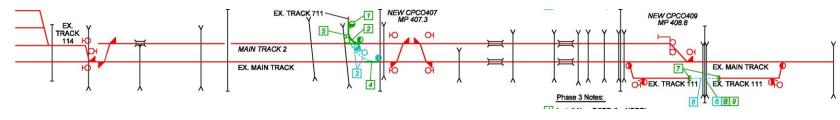




Leesdale Siding Upgrade and Extension

- Improvements include:
 - 3.4 miles of new Siding Track
 - Rehab existing siding to be used for set-out / maintenance
 - 4 At-Grade Crossing improvements
 - Multiple Bridges & Culverts
- Construction overlaps with Rice Ave Grade Separation



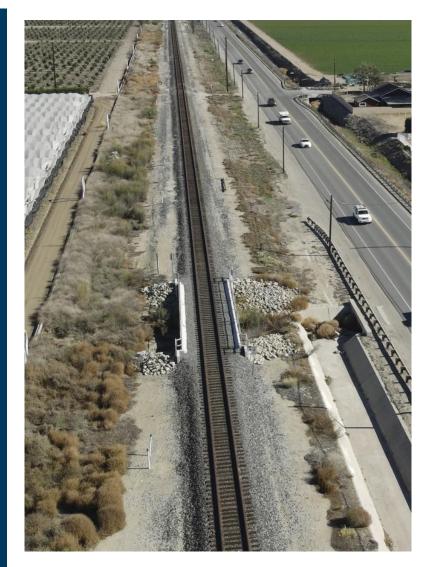


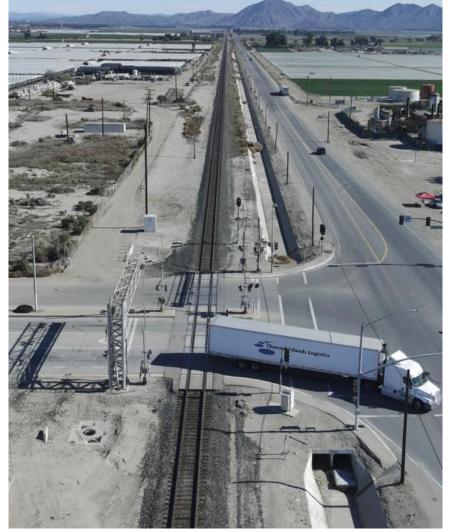


Anticipate Advertise → End of 2025

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Central Coast Layover Facility



Leesdale Siding Upgrade and Extension





LOSSAN Update

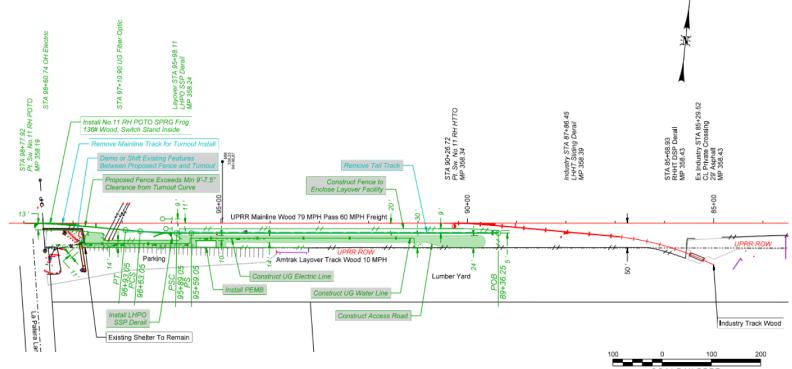
Longer Term Projects



Goleta Layover Facility Expansion

- 30-percent design has been reviewed by UPRR
- Project is coordinating with the City of Goleta depot project.
- Project currently on hold following recent comments from UPRR and while solutions are considered

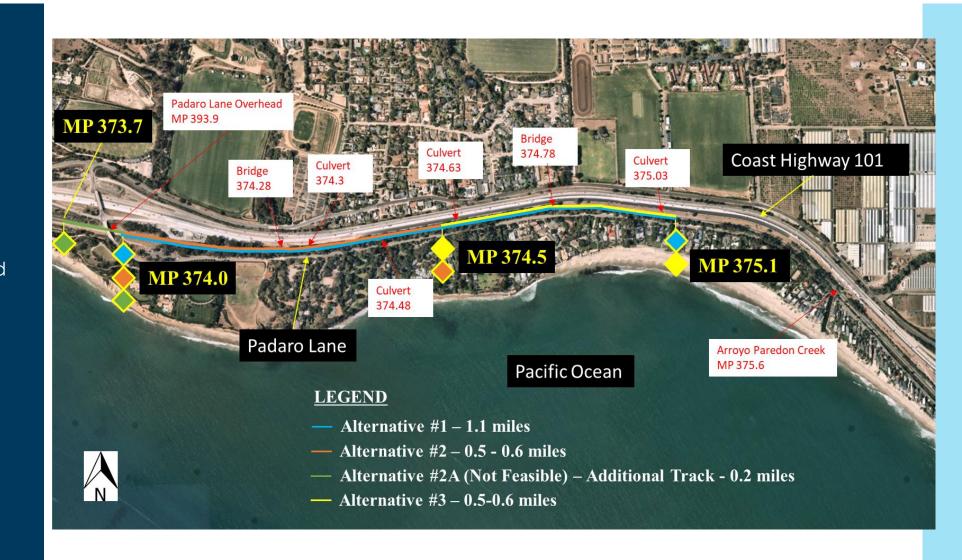






Ortega Siding

- Located in Santa Barbara County, north of Carpinteria.
- Project includes
 construction of a siding
 track, signalized CTC with
 powered turnouts, improved
 drainage, and new bridges
 for the siding.
- Required to implement 7th roundtrip between Los Angeles and Goleta
- Project is in procurement with anticipated start to design in early 2025





LOSSAN Update

UPRR-Led Projects

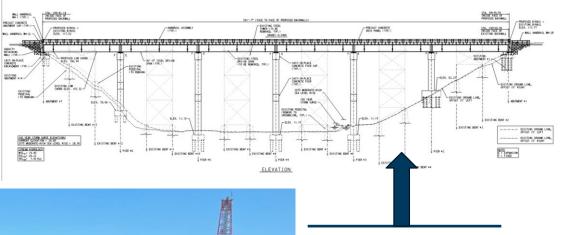


Bridge Replacement Projects

Canada Honda Bridge

8

Santa Ynez River Bridge



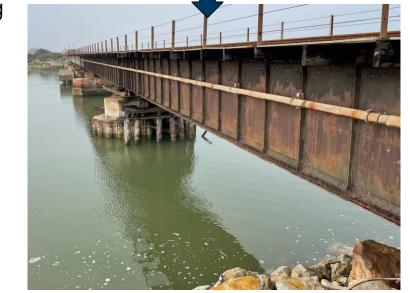
<u>Honda Bridge</u>

Replace steel truss piers with concrete piers and new steel

decking

Santa Ynez River Bridge

Triple length of bridge to eliminate choke point for large storms; improve estuary flows





Bluff Stabilization Projects

Surfin' Cowboy & Hollister Ranch





Surfin' Cowboy Install soldier piles, concrete lagging and tie-backs

Hollister Ranch

Install soldier piles, concrete lagging and tie-backs







LOSSAN Project Status Summary

Project	Lead Agency	Current Phase	Estimated Construction Start
Layover and Maintenance Facility Projects			
Central Coast Layover Facility Expansion (Phase 1)	LOSSAN	95% Design	Early 2026
Goleta Layover Facility Expansion	LOSSAN	30% - ON HOLD	2028
Capacity Improvement Projects			
Leesdale Siding Upgrade and Extension	LOSSAN	25% Design	Mid 2026
Ortega Siding Project	LOSSAN	10% Design	2027



QUESTIONS?