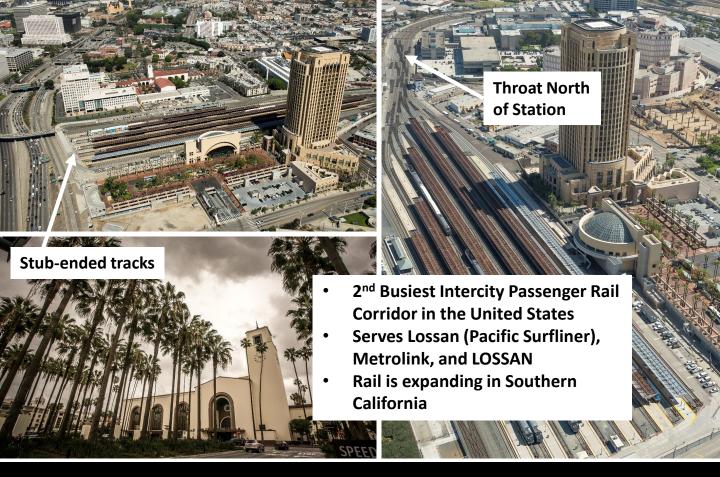


Link US

LOSSAN – TAC Presentation November 6, 2025





Los Angeles Union Station Today

Link US Run-thru Structure



Benefits

- Northbound and Southbound run-thru service for LOSSAN and Metrolink
- Doubles the existing rail capacity
- One-seat rides for Northbound and Southbound run-thru service
- Reduced dwell times by as much as 20 Minutes
- Accommodates future California High Speed Rail

Link US

Program Schedule – CMGC Project Delivery



 2022
 2023
 2024
 2025
 2026
 2027
 2028
 2029
 2030
 2031
 2032

May 2022 Metro Board Authorizes Staff to Proceed with Preconstruction Phase

Spring 2022 – Spring 2025 Advanced Preliminary Engineering

> 2024 thru 2025 Adv Utility Relo.

- Supplemental CEQA
 Approved by Metro Board
 on 10/23
- Seeking NEPA Approval with CHSRA on 11/20
- Preliminary Engineering Complete
 - July 1, 2025 CMGC Contractor NTP Flatiron Dragados
 - Fall 2025 NEPA/Supplemental CEQA Approval

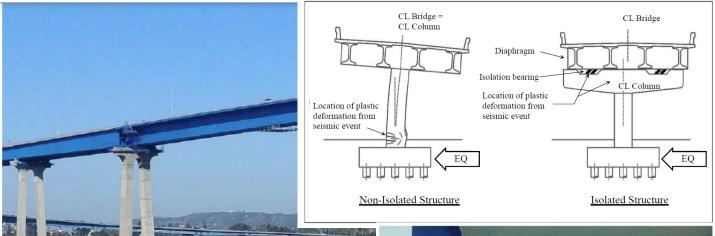
Fall 2025 thru Summer 2027 Final Design

Spring 2026 thru 2027
Early CMGC Construction



Summer 2027 thru Summer 2031 Main Construction

Run-thru Structure – Isolation Bearings

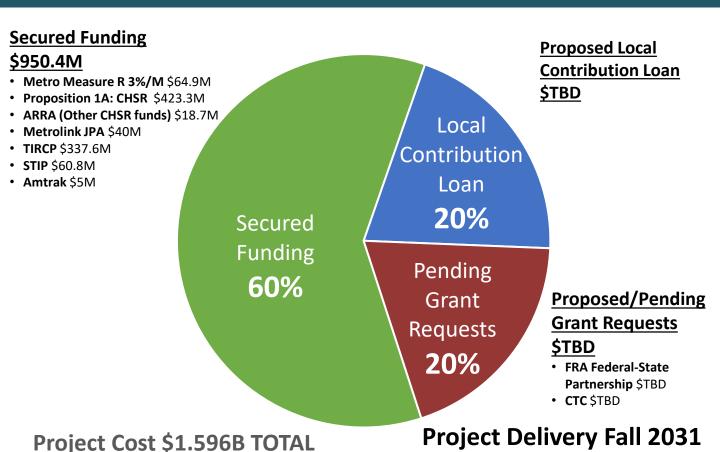


Benefits

- Less Rigid Structure More Flexible
- Bridge Can Remain in Service after Design Level Earthquake
- Columns and Girders Suffer No Damage after Design Level Earthquake
- Seismic Loads are Dissipated, Resulting in Smaller Pile and Column Sizes



Project Cost and Funding



Comments/Questions

Thank You!



