Getting Rail to Redlands



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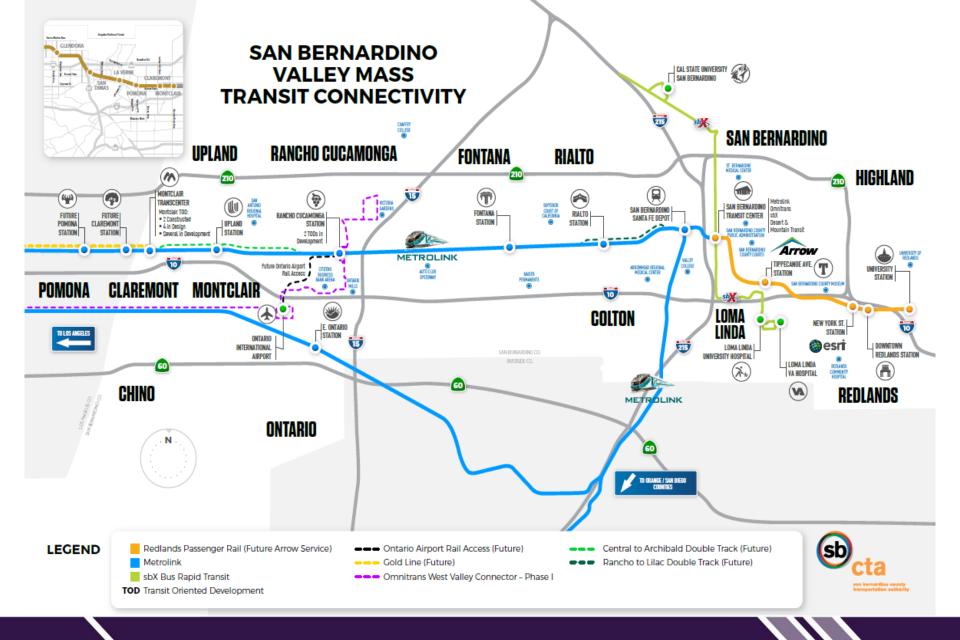
HDR, So. Cal. Transit Director
Irvine, CA

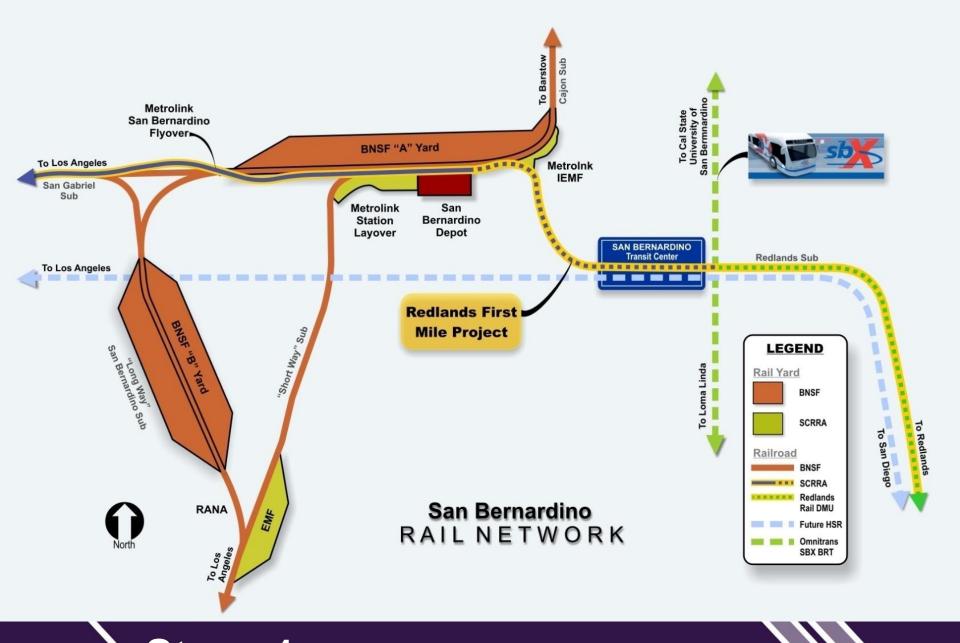




<u>Video</u>







Stage 1
Consolidating Train Storage





Goals/Scope
Expand from 5 to 12 train cap.







Goals/Scope of Facility:

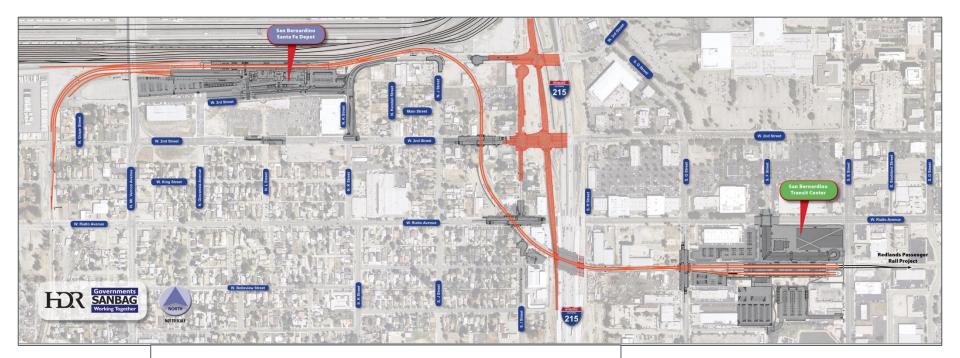
- Connect Omnitrans sbX, Fixed Bus Routs, Metrolink and Future Arrow DMU Service
- 22 fixed route bus bays
- 8,000 SF Transit Center
- LEED "Gold" Facility
- Dedicated 60,000 SF of TOD/Mixed Use

Stage 2 San Bernardino Transit Center





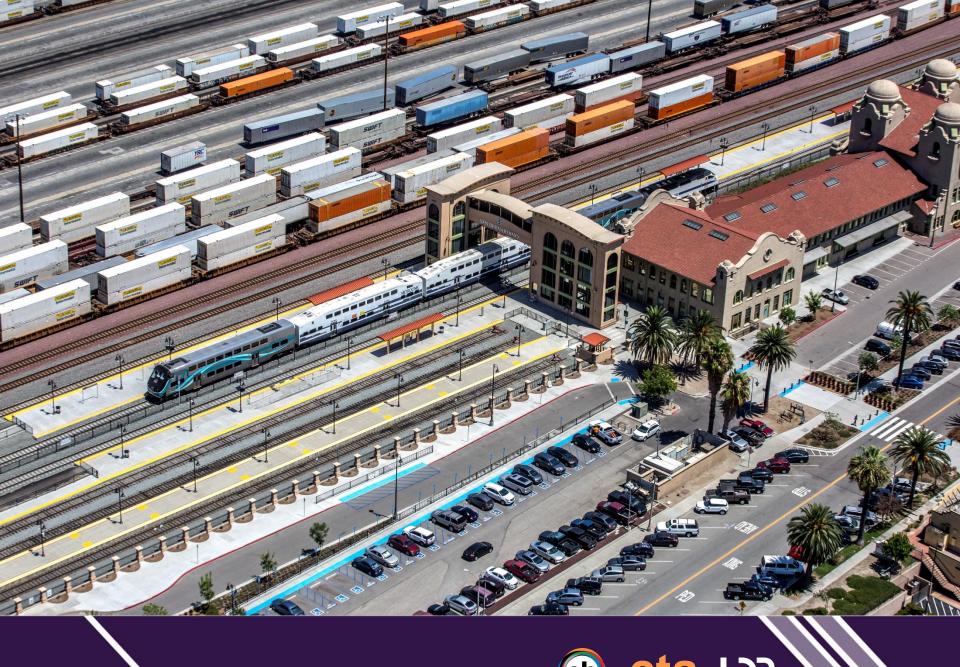




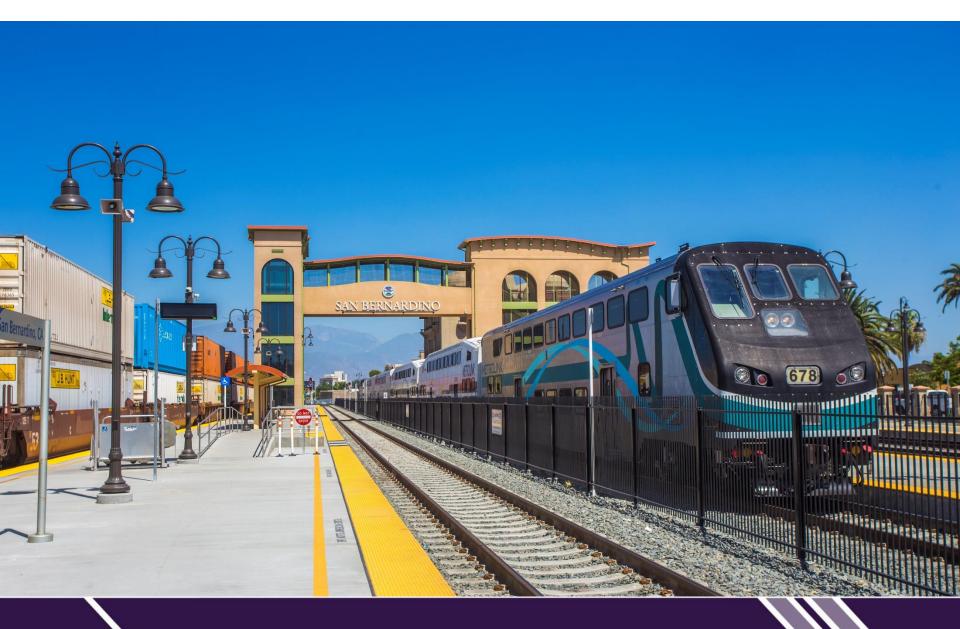
Goals/Scope:

- Extend Metrolink terminus to SBTC
- Convert Depot to run-through station
- Eliminate Puzzle-Switch
- Grade Separate Pedestrians at Station
- Construct Rail Station Platforms at SBTC
- Project Cost: \$125M





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sb cta FOR



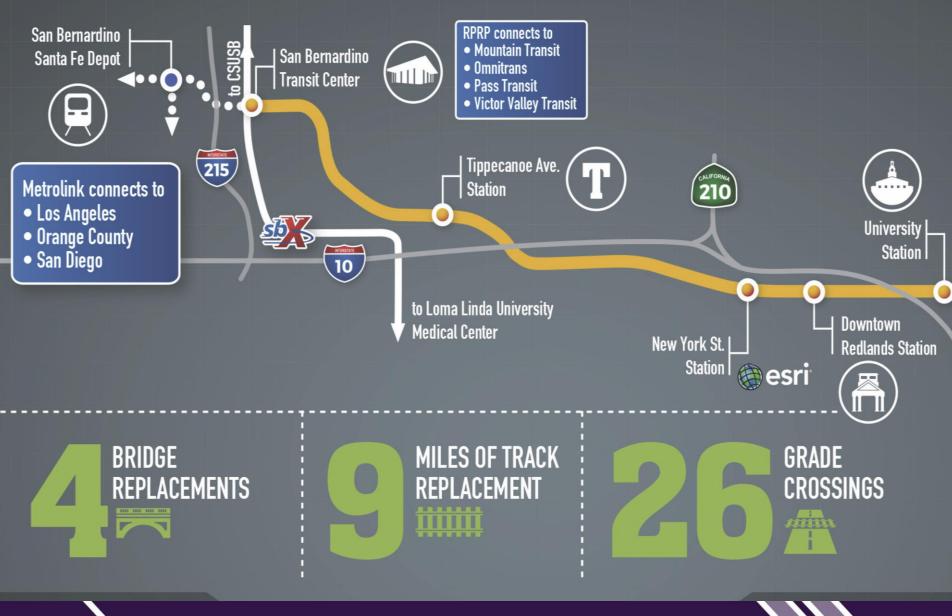
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Celebrating our Successes!

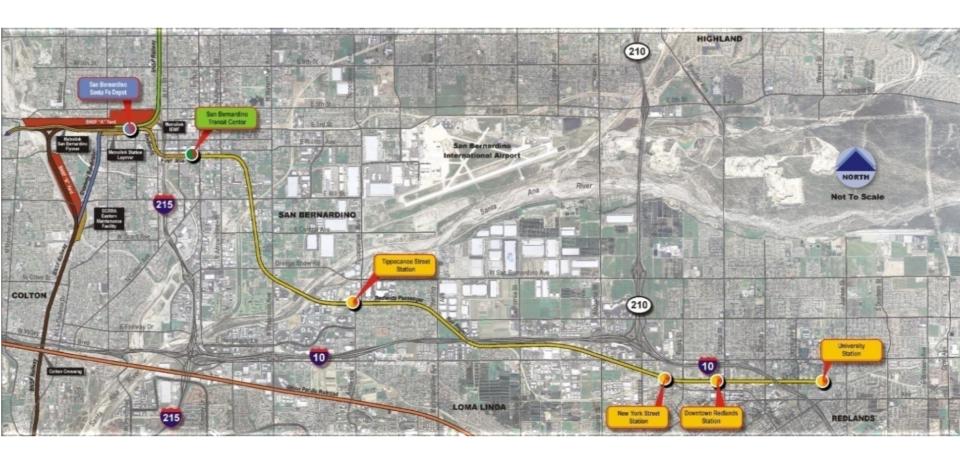


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Stage 4
Redlands Passenger Rail Project



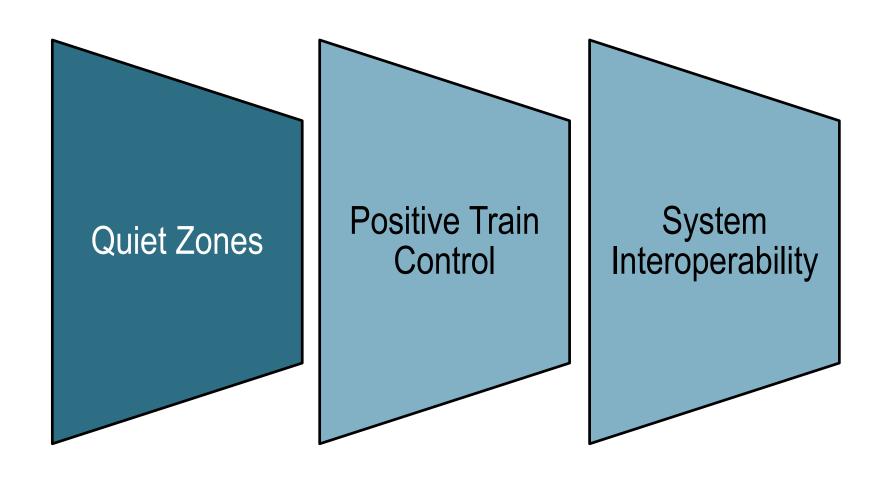














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VEHICLE PROCUREMENT
Oct 2016

STARTFINAL DESIGN
January 2017





UTILITY RELOCATION
Late 2017

MAINLINE CONSTRUCTION
Mid 2018





START OPERATIONS
Late 2020

Schedule



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General Plan Transit Villages





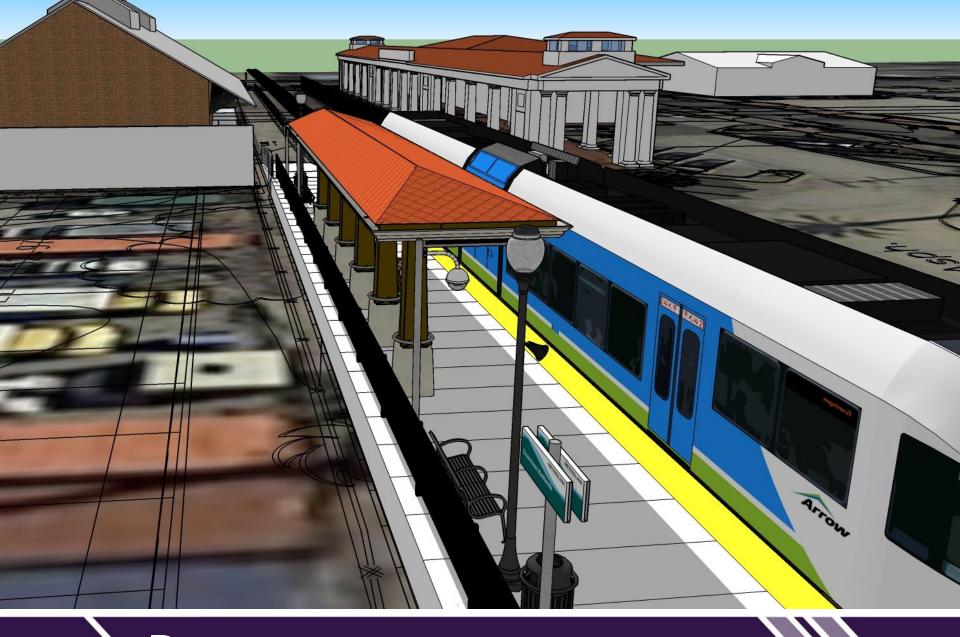
New York Street Station





New York Street Station





Downtown Redlands Station



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Downtown Redlands Station



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A modern rail service brought to you by the Redlands Passenger Rail Project







