





BPAC Agenda Item #6

Review and confirm receipt of the MTC Complete Streets checklist for Regional Measure 3 (RM3) funds in connection with the US101/SR92 Interchange Direct Connector Project





Project History

NOVEMBER 2020

Caltrans Project Initiation for Interchange Direct Connector Approved

 Allow project to advance into environmental clearance

2018 2021 2022 2024 2017 2019 2020 2023 2016 **JUNE 2016 AUGUST 2023 Preliminary Planning for US** 101/SR 92 Interchange **Environmental Studies Began Evaluated traffic issues and**



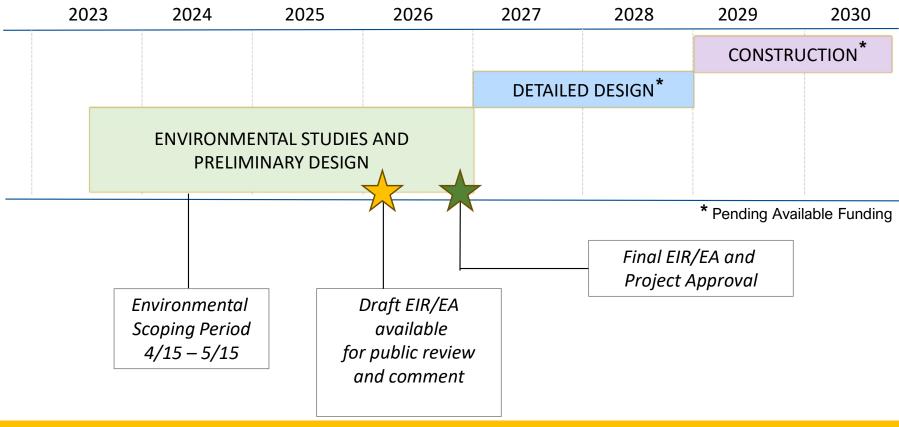




potential improvements

Identified Short-Term and Long-Term Improvements

Project Timeline







Project Partner Roles

CEQA/NEPA Lead Agency, Project Oversight



Project Co-Sponsors

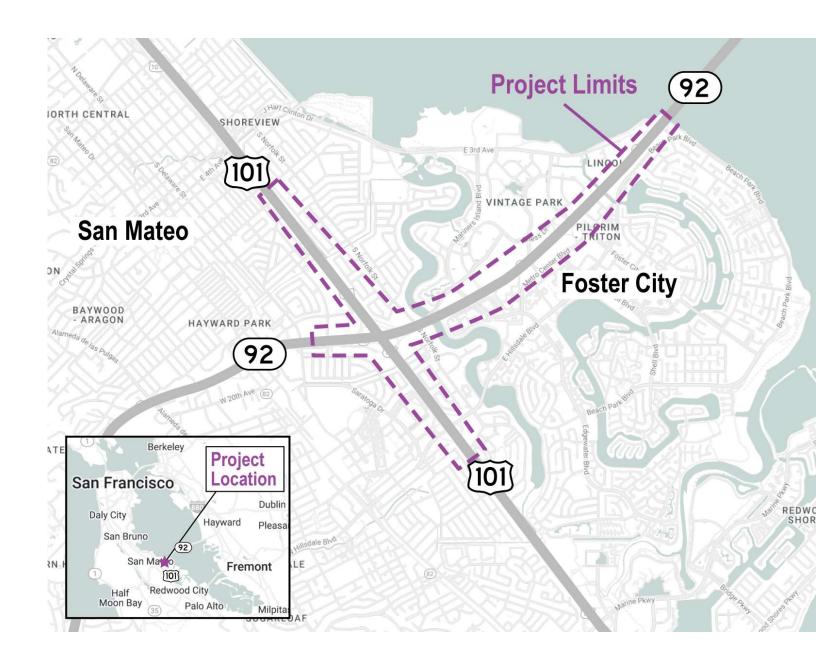








Project Location



Project Need

- Travelers on the 101/92 interchange often face heavy traffic and substantial delays.
- No existing High Occupancy Vehicle (HOV) direct connection between the 101 Express Lanes and 92 for incentives to carpool, shuttle or ride transit.
- Weaving and merging at ramp connections and long queues increase delays.



<u>egend</u>	
	Stop and Go Traffic (less than 15 mph)
	Slow Traffic (between 15 mph and 35 mph)
	Moderately Slow Traffic (between 35 mph and 45 mph





Example Interchange Direct Connector Existing I-880/SR 237 Interchange



MTC Complete Streets Checklist

- Statement of Exception filing
- Bicycling and pedestrian use prohibited on US 101 & SR 92 by Caltrans order and CA Vehicle Code § 21960
- BPAC Comments to be included with filing





Thank You

Follow the proposed project at:

smcta.com/101-92DC











