

CEQA EXEMPTION / NEPA CATEGORICAL EXCLUSION DETERMINATION FORM (rev. 06/2022)

Project Information		
Project Name (if applicable): Sou	uth Broadway Complete	e Streets
DIST-CO-RTE: 01-HUM-101	PM/PM: 74.7/7	
EA: 01-0K940 Federal-Aid P	Project Number:	
Project Description	•	
The project is located on US Highway to the southern Bayshore Mall entropy continuation).	•	•
Caltrans CEQA Determination (C	Check one)	
□ Not Applicable – Caltrans is no	ot the CEQA Lead Agen	ісу
\square Not Applicable – Caltrans has $ $	prepared an IS or EIR ι	ınder CEQA
Based on an examination of this pr ☐ Exempt by Statute. (PRC 2108 ☐ Categorically Exempt. Class 4 ☐ No exceptions apply that w 21084 and 14 CCR 15300. ☐ Covered by the Common Sense exempt class, but it can be see activity may have a significant of the common sense activity	30[b]; 14 CCR 15260 et 4. (PRC 21084; 14 CCR vould bar the use of a ca 2). See the SER Chapse Exemption. This pronuith certainty that the	seq.) R 15300 et seq.) ategorical exemption (PRC ter 34 for exceptions. bject does not fall within an ere is no possibility that the
Senior Environmental Planner o	r Environmental Bran	ch Chief
Julie East	Lagrate	05/23/2023
Print Name	Signature	Date
Project Manager	1.	
Jeff Pimentel	Sell Pint	5/23/23
Print Name	Signature	Date



<u>Caltrans NEPA Determination</u> (Ch	neck one)	
□ Not Applicable		
Caltrans has determined that this prenvironment as defined by NEPA, and described in 23 CFR 771.117(b). Se such, the project is categorically except under NEPA and is included un	and there are no unusual see <u>SER Chapter 30</u> for u cluded from the requiren	circumstances as nusual circumstances. As
≥ 23 USC 326: Caltrans has been at the responsibility to make this determined to the responsibility to make this determined to the responsibility to make this determined to the responsibility. The responsibility to make this determined to the responsibility to make this determined the responsibility to the responsibility to make the responsibility to the responsibility t	mination pursuant to 23 ed April 18, 2022, execu hat the project is a Cated	USC 326 and the ted between FHWA and
☐ 23 CFR 771.117(d): activity	. , , ,	•
☐ Activity Enter activity num FHWA and Caltrans	iber listed in Appendix	A of the MOU between
☐ 23 USC 327: Based on an exami Caltrans has determined that the property of the environmental review, consultated and environmental laws for this Caltrans pursuant to 23 USC 327 are May 27, 2022, and executed by FH\	oject is a Categorical Exc tion, and any other action project are being, or hav nd the Memorandum of U	clusion under 23 USC 327. ns required by applicable to been, carried out by
Senior Environmental Planner or	Environmental Branch	Chief
Julie East	freast	05/23/2023
Print Name	Signature	Date
Project Manager/ DLA Engineer	1.	
Jeff Pimentel	Il Pirt	5/23/23
Print Name	Signature	Date

Date of Categorical Exclusion Checklist completion (if applicable): 05/16/23 Date of Environmental Commitment Record or equivalent: 05/18/2023

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Continuation sheet:

Need:

U.S. Highway 101 (U.S. 101)(Broadway) serves as a main street through the city of Eureka and is one of the busiest corridors in District 1. Traffic volumes, speed limits (40-55 MPH), and the number of lanes (two in each direction plus a two-way left turn lane), make Broadway a barrier for pedestrians and cyclists. There are no bicycle facilities on the corridor. Marked pedestrian crossings are widely spaced and only at signalized intersections, and there are no sidewalks south of PM 75.138. Three transit routes operate in the project area. Transit generally runs behind schedule due to the inability to merge back into traffic after stops. Because of these conditions, surrounding residential communities are discouraged from using active transportation to access destinations on Broadway, local and regional transit on Broadway, and the regional trail network.

Purpose:

The purpose of this project is to increase pedestrian and bicyclist safety, connectivity, and level of comfort and to improve accessibility and on-time performance of the transit facility.

Description of Work:

- Install Class IV bike path from Herrick Avenue to the South Bayshore Mall entrance (PMs 74.7/76.1). The bike path would generally consist of a 5-foot-wide path with a 3-foot-wide striped buffer with flexible bollard post vertical elements.
- Accessible pedestrian sidewalks would be adjusted or maintained from:
 - o northbound: PMs 75.6/76.0
 - o southbound: PMs 75.5/76.1
- Remove most striping from U.S. 101 and intersections and micro-surface the pavement where striping would be relocated.
- Restripe Herrick Avenue overcrossing (OC) to provide an 8-foot-wide shared path for pedestrian and bicyclist access to the Eureka Hikshari' Trail.
- Install bicycle/pedestrian railing/fencing on the existing rails of the Herrick Avenue OC.
- Install new traffic signal at Hilfiker Lane (PM 75.7).
- Adjust traffic signals at PM 75.2 (Papa Barkley) and PM 75.5 (Pierson Building Center) to the relocated U.S. 101 bicycle and pedestrian crossing.
- Add light standards north of the Papa Barkley entrance (PM 75.2) to provide Boulevard Lighting and increase the visibility of pedestrians and bicyclists.
 Boulevard Lighting would also aid in alerting motorists of the change from freeway to city surface streets encouraging reduced motorized vehicle speed.
- Construct Bus Stops at the following new locations:

o northbound: PM 75.55

o southbound: PM 75.52

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- Add decorative (mountable) median treatment at select locations (not interfering with vehicle turning movements) to alert motorists of the change from freeway to city surface streets, encouraging reduced motorized vehicle speed.
- Landscaping (trees) would be planted, to further alert motorists of the change from freeway to city surface streets, encouraging reduced motorized vehicle speed.

Right of Way Needs

- Caltrans would acquire new right of way in 3 locations, totaling approximately
 0.07 acre to pave new sidewalk and install/maintain signal equipment
- Approximately 5 temporary construction easements (TCEs) would be required to restripe, repave, and/or maintain equipment
- Approximately 4 maintenance easements would be required to maintain equipment in perpetuity
- Approximately 5 encroachment permits would be required to restripe the roadway

Permits, Licenses, Agreements, and Certifications:

 Caltrans anticipates applying for a Coastal Development Permit, which may be processed as a waiver.

Standard Measures and Best Management Practices (BMPs):

The following measures would be implemented to minimize impacts to the environment and community:

- Lane closures would be limited to off-peak traffic times (nights).
- If an unexpected discovery of cultural resources occurred, local tribes would be notified, and standard federal and state protocols would be observed.
- The contractor would be required to develop and implement site-specific BMPs, including those to prevent equipment leakage, control spills, and prevent the spread of invasive plant species.
- Clearing, grubbing, and excavation would be limited to specific locations, as delineated on the plans, to maximize the preservation of existing vegetation.
- Measures to prevent construction equipment effluents from contaminating soil or waters in the construction site, such as absorbent pads, would be used.
- Temporary sediment control and soil stabilization devices would be installed.
- Environmentally Sensitive Areas (ESAs) would be designated on construction plans and protected during construction.
- Any spills or leaks from construction equipment (e.g., fuel, oil, hydraulic fluid, and grease) would be cleaned up in accordance with applicable local, state, and/ or federal regulations.
- Vegetation removal is not expected.
 - However, if vegetation removal becomes required, removal activities would be limited to the period outside of the bird breeding season, if feasible (removal would occur between September 16 and January 31).

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o If vegetation removal is required during the bird breeding season, a nesting bird survey would be conducted by a qualified biologist within five days prior to vegetation removal. Standard agency notification and nest delineation protocols would be observed.

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