

Current Work Recommendations

November, 2022

City of Encinitas

Bridge No.	Name	Date Recommended	Action	Assigned	Priority	Notes
57C0189	ENCINITAS CREEK (EL CAMINO REAL)	07/27/2010	Remove Vegetation	Local Agency	Routine	Remove vegetation at both ends of the structure (See photo 1 and 2 of the previous inspection dated 04/14/2020).
57C0210	SAN ELIJO LAGOON (CAMINO DEL MAR)	07/27/2010	Sub-Patch spalls	Local Agency	Routine	Repair all the columns exhibit vertical cracks with delamination and rust stains (See photo 5 and 6 of the previous inspection dated 08/30/2018).
57C0210	SAN ELIJO LAGOON (CAMINO DEL MAR)	07/12/2012	Railing-Repair	Local Agency	Routine	Repair the west sidewalk curb spalls (See photo 4 of the previous inspection dated 08/30/2018).
57C0210	SAN ELIJO LAGOON (CAMINO DEL MAR)	04/13/2022	Deck-Patch spalls	Local Agency	Routine	Repair the soffit spall with exposed rebar at Span 4 under the original portion of the bridge (See photo 1).
57C0276	ENCINITAS BLVD UP	04/13/2022	Sub-Patch spalls	Local Agency	Routine	Remove all unsound concrete and repair the delaminations at Bent 2 west side column (See photo 1).
57C0316	LA COSTA AVENUE OH	09/13/2016	Deck-Methacrylate	Local Agency	Routine	Deck has extensive unsealed cracks. Unsealed cracks allow water intrusion to the rebar, which initiates corrosion (See photo 1 of the previous inspection dated 08/30/2018). Clean and seal the entire deck with HMW methacrylate to protect the deck from corrosion.
57C0316	LA COSTA AVENUE OH	09/13/2016	Railing-Repair	Local Agency	Routine	Repair all spalls and delaminations along the south side barrier (See photo 2 of the previous inspection dated 08/30/2018).
57C0811	ENCINITAS CRK SO. BR. (LEUCADIA BLVD)	08/30/2018	Deck-Methacrylate	Local Agency	Routine	Seal the entire deck with methacrylate (See photo 2 and 3 of the previous inspection dated 08/30/2018).

Rows highlighted yellow indicate the work recommendation has exceeded the recommended time priority.

Rows highlighted red indicate the work recommendation has an emergency priority and should be addressed as soon as possible.