1. Thank you, in advance, for advising us by reply email (at the earliest practicable time on Monday, May 5, 2025) regarding the contact information (name, telephone number, email address) for the CTC staff member(s) who analyzed and prepared the staff report/reco long-repeatedly- delayed Caltram PPNO 4753/Project ID 0120000111 ("Salmon Creek Bridge lead abatement"). [Sercembots for reference of Tab 89 subject item and illustrative location context image, below FYI.]

- 2. We seek to obtain clarity regarding the scope, schedule, costs/expenditures to-date, and technical changes, and the resultant direct and cumulative fiscal (and associated public health and environmental safety) cost(s) that flow from the proposed deletion from the list of 2024 (amended) SHOPP projects.
- 3. We understand that Caltrans District 1 may (or already has) embarked in yet another tailored (geospatially restricted) lead remediation action plan (RAP) in this project, but seek clarity regarding its authorization, funding source, relationship to Caltrans' recent termination of environmental review of the project by the Department of Toxic Substances Control, and any related technical changes.
- 4. Please also (a) provide a copy of this letter and the two enclosures to the Chair and Members of the California Transportation Commission, and (b) include the letter and enclosures in the subject matter file.

 $Please\ contact\ me\ (after\ 0900h\ PDST\ on\ May\ 5,\ 2025)\ at\ 1.916.XXX-XXXX\ if\ you\ have\ any\ question/s\ regarding\ this\ matter.$

We appreciate Commission staff's professional work.

NHD

Norbert H. Dall Advisor, Albion Bridge Stewards

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					Reference No.: 2.1a.(1e) May 15-16, 2025 Page 1
(Co	List of 2024 SHO st, Scope, Schedule and Technical Cha for Senate B	nges. Inclu	des Fede	ral Eme	rgency Relief.)
Project No. Dist-Co-Rte PM PPNO Project ID EA	Project Location and Description of Work Performance Measure	FY Program Code			Project Costs (\$1,000)
1	Near Albion, from 2.6 miles north of Route 128	25-26	PA&ED	\$000	Prior
01-Men-1	Junction to 0.5 mile north of Salmon Creek Bridge	201.110	PS&E	\$2,000	23-24
42.9/43.6	No. 10-0134. Lead abatement for bridge		R/W Sup	\$475	23-24
4759	replacement project EA 0M900:		Con Sup	\$2,750	25-26
0120000111			R/W Cap		
40141	Performance Measure		Const Cap	\$16.205	25-26
40141	0:0 Bridge(s)		Total	\$29,961	
	Note: Delete project. The scope of this lead abatement project is being merged into the bridge replacement project 0M900/PPNO 01-4808 to allow for the lead abatement to be coordinated more efficiently with the construction of bridge replacement project.				

ILLISTRATIVE PHOTOGRAPHIC (Man E 18, 2019, Nicholas Wilson Photo, used by permission. The 5,600 mg/kg lead waste pile is to the right of the south abutment and below the metal guard railing in the upper mid-right side of the image, upslope from the drainage swale that discharges to Wilsonsborn Come metallic relativesh before the south

