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OOT LAPM 6	i-A (PILOT 12/2024)					<u> </u>	
			SEC	CTION I			
			Section 1: Pr	oject Information			
1.1 District	1.2 County	1.3 Federal I	Project Number	1.4 Project Name	;		
3	Sacramento 5555(999)			Carillion Blvd. Im	prove	ements	
1.5 PES received by Environmental: Final Environmental Co 12/30/2024		Compliance target da	ate:	Amended On:			
1.6 To:		Jim	1	1.7 From:		City of Galt	
1.0 10	(District Lo	ocal Assistance	Engineer)	1.7 110111	(Local Public Agency)		
	·		• ,			Joe	
		(Email Address	·)		(Project Manager's Name)		
					123 Civic Dr		
	(Phone Numbe	r)		(Address)		
						Joe@G.gov	
						(Email Address)	
						(209) 745-8989	
						(Phone Number)	
1.8 Is this I	Project "ON" the Sta	ate Highway Sy	/stem No				
	-			a Accessment For	(D.	A.E.)	
1.9 FOR EIII	iergency Kellei (EK)	project only.	Please attach Damag	e Assessment For	אט) ווו	AF).	
Is this p	roject an Emergency	Relief project?	No				
the F	TIP . If the Project De	escription listed FHWA. Your aç	in this PES does not m	atch what is prograi	mmed	nust be consistent with what was approved in into the FTIP, your agency may not be eligible tch the FTIP or complete an FTIP amendment	
Does the pr	oject description and	scope entered o	on this PES match the pr	oject description and	l scop	e programmed into the FTIP?Yes	
FTIP ID Nur	mber897	, 					
		Section	2: Preliminary Enviro	nmental Study Nor	n-Infra	astructure	

2.1 Is the Project limited to Non-Infrastructure Activities?

Section 3: Project Location

3.1 Project Location

The project location is within the City of Galt. From Simmerhorn Rd in the South to just south of Twin Cities Rd (SR 104) in the north. A roundabout will be installed at the intersection Walnut and Carillion.

No

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Section 4: Preliminary Design Information

Does the project involve any of the following? Please check the appropriate boxes and delineate on an attached map, plan, or layout including

any additional pertinent information. All "Yes" answers are to be addressed in the Detailed Project Description.

		Widen existing roadway Increase number of through lanes New alignment Capacity increasing - other (e.g., channelization) Realignment Ramp or street closure Bridge work Vegetation removal		Ground Dis anticipated r Drainage/co Flooding pr Stream cha Pile driving, Demolition	turbance/Excavation: naximum depth 6 ft ulverts otection nnel work			Easements Equipment staging Temporary access road/detour Utility relocation Right of way acquisition (if yes, attach map with APN) Disposal/borrow sites Part of larger adjacent project Railroad
		the following, as applicable: proposed				es, co	nstru	uction activities, and construction
5.1 P Carill 4 way incre 5.2 D The 0	 5.1 Purpose and Need Carillion Blvd is in need of a repaving due to deteriorating roadway conditions. In addition the intersection of Walnut and Carillion is currently a 4 way stop and this leads to cuing during peak hours. This project will address both the traffic needs of the growing City of Galt and the increased emissions at this location. 5.2 Detailed Project Description The City of Galt proposes to repave Carillion from Simmerhorn Rd in the South to just south of Twin Cities Road in the North. In addition a new roundabout will be installed at the intersection of Walnut and Carillion. 							
_		on removal: rubs will need to be removed and other	s will ne	ed to be trimn	ned.			
	Tree removal: One tree will need to be removed to provide a turn lane. The location of this tree is provided in the mapping attached							
Grou The r will b	Ground Disturbance/Excavation: The majority of the work will be done with a maximum disturbance of 3 ft. At the intersection of Walnut a Carillion a wiring and flashing beacons will be installed that will require more depth. This is detailed on the attached mapping but will be up to 6 ft. Drainage/culverts: Work will be minimal but some drains will need to be replaced.							
	Easements: Temporary Construction Easements may be needed but all work will be within the ROW other than these easements.							
	Equipment staging: Equipment will stage on the empty lot to the north west of the Walnut and Carillion intersection.							
	-	location: at this time, but unlikely. SMUD will b	e contac	ted to determ	ne.			
There	Unknown at this time, but unlikely. SMUD will be contacted to determine. Railroad: There is a railroad in the middle of the repaving portion of this project. The railroad has been contacted. All work will be done on the roadway and approached will be repaved, but rail access will not be impacted.							
				Section 6	Attachments			
6.1 R	equ	ired Attachments						
⊠ F	Regio	onal map						Attach

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\boxtimes	Project location map	Attach
\boxtimes	Project footprint map (existing and proposed right of way)	Attach
\boxtimes	Borrow/Disposal site location map, if applicable (Note: all maps [except project location map and regional maps] should be consistent with the project description [minimum scale: 1]	Attach 1" = 200'.]
	Engineering drawings (existing and proposed cross sections), if available	Attach
\boxtimes	GeoTracker Printout for Hazardous Materials (http://geotracker.waterboards.ca.gov/).	Attach
\boxtimes	Current Photos of Project Site	Attach
\boxtimes	FEMA map	Attach
\boxtimes	VIA Questionnaire	Attach
\boxtimes	FSTIP or Disaster Assessment Form (DAF)	Attach
6.2	Optional Attachments	
	Federal Threatened and Endangered Species List from USFWS (http://ecos.fws.gov/ipac/).	Attach
	Federal Threatened and Endangered Species List from NMFS (http://www.westcoast.fisheries.noaa.gov/maps_data/california_species_list_tools.html).	Attach
	Environmental Study Limit Map (Shows area impacted by construction and staging)	Attach
\Box	GIS/KMZ mapping	Attach
ш		
$\overline{\Box}$	Other	Attach
Ш		

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Section 7: Potential Environmental Effects

Please answer the following questions to the best of your ability.

Examine the project for potential effects on the environment, direct or indirect and answer the following questions. The "construction area," as specified below, includes all areas of ground disturbance associated with the project, including staging and stockpiling areas and temporary access roads.

	Yes	No	
General			
7.1. Will the project have logical end points and not require future construction to fully utilize the design capabilities included in the proposed project?	\boxtimes		
The project runs the entire current stretch of the northern portion of Carillion Blvd.			
7.2. Does the project have the potential to generate public controversy?	\boxtimes		
Is the potential public controversy on environmental grounds?		\boxtimes	
Community AMMs:			
igstyle extstyle exts			
Though there has been some controversy on the roundabout none of this controversy is on environmental grounds.			
7.3. Is the staging area for this project known at this time?	\boxtimes		
Equipment Staging AMMs:			
The staging area is shown on the map attached. It will be in the empty lot to the northwest of the walnut Carillion intersection.			
Noise			_
7.4. Is the Project a Type 1 project as defined in 23 CFR 772.5(h)?		\bowtie	
Project Type:			
The project does not meet any of the previous descriptions.			
7.5. Does the project have the potential for adverse construction-related noise impact?		\boxtimes	
Noise AMMs:			
N1 - Construction activity will only occur during the Local Public Agency's allowable daytime construction hours.			
igwigetime N3 - Construction activity will comply with all applicable local noise ordinances and regulations.			
Work will be done during the daytime to avoid noise impacts and to minimize traffic impacts.			
Air Quality			_
7.6. Is the project in a NAAQS non-attainment or maintenance area?	\boxtimes		
Is the project exempt from the requirement that a project level conformity determination be made?	\boxtimes		
Exemption:			
Traffic control devices and operating assistance other than signalization projects.			
Hazardous Materials/Hazardous Waste			
7.7. Is there potential for hazardous waste materials (including underground or aboveground tanks, etc.) or hazardous waste (including oil/water separators, waste oil, asbestos-containing material, lead-based paint, ADL, treated wood waste, etc.) within or immediately adjacent to the construction area? (Please use the local and state regulatory databases including the environmental department, Geotracker, and ENVROSTOR to help determine if there are any hazardous waste sites nearby.)			
Attached geotracker shows no locations and no structures will be impacted.			
<u> </u>			

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No Water Quality/Resources X7.8. Does the project have the potential to impact water resources (rivers, streams, bays, inlets, lakes, drainage sloughs) within or immediately adjacent to the project area? Though there are creeks in the area, no work will occur off the roadway. 7.9. Is the project within a designated sole-source aquifer? X**Coastal Zone** X7.10. Is the project within the State Coastal Zone, San Francisco Bay, or Suisun Marsh? **Floodplain** 7.11. Is the construction area located within a regulatory floodway or within the base floodplain (100-year) Xelevation of a watercourse or lake? Does the project fall under a project type and meet requirements listed in the Floodplain Encroachment XLocation Hydraulic Memo-No Significant Encroachment? Please check the Floodplain Encroachment Local Hydraulic Memo - No Significant Encroachment to ensure that all requirements are met. **Project Type:** Roundabouts The creek portion in the 100 year floodplain, but this project will not encroach on the floodplain. Wild and Scenic Rivers \times 7.12. Is the project within 0.25 mile of a river segment designated Wild and Scenic? No rivers are within the Clty of Galt. **Biological Resources** 7.13. Is there a potential for federally listed threatened or endangered species, or their critical habitat or X essential fish habitat to occur within or adjacent to the construction area? Unlikely in the project area, but likely adjacent. Most likely riparian brush rabbit or giant garter snake. 7.14. Does the project have the potential to directly or indirectly affect migratory birds, or their nests or eggs X(such as vegetation removal, box culvert replacement/repair, bridge work, etc.)? There are numerous trees along the roadway, along with several culverts. 7.15. Is there a potential for wetlands to occur within or adjacent to the construction area? \times There are no wetlands in the roadway prism or in the empty lot. 7.16. Is there a potential for the introduction or spread of invasive plant species? XAll plants added will be native plants. **Biology AMMs:** B1 - Tree removal will take place outside of nesting bird season. If tree removal takes place during nesting bird season, a biologist will conduct a nesting bird survey in the 7 days prior to removal. If active nests are found, a no-work buffer surrounding the nest will be determined in consultation with CDFW. The no-work buffer will remain in place until the biologist has confirmed the young are foraging independently or the nest has failed. B4 - Landscaping will not include any invasive species. Section 4(f) and 6(f) 7.17. Are there any historic sites or publicly owned public parks, recreation areas, wildlife or waterfowl refuges (Section 4[f]) within or immediately adjacent to the construction area? Does the project have the potential to affect properties acquired or improved with Land and Water Conservation Fund Act (Section 6[f]) funds? Section 4(f) AMMs:

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Yes No There are several parks along the roadway, but none will be impacted by the project. **Visual Resources** 7.18. Please input your score from the VIA Questionnaire in the box provided: 19 Very limited visual resource related regulatory requirements. Minor visual changes to the environment are proposed. Minor public concern from the public may be expected. A VIA Memorandum is appropriate in this case. The VIA Memorandum should briefly describe project features, impacts and any environmental commitment measures. Visual simulations are not necessary. Go to the Directions for using and accessing VIA Memorandum Annotated Outline. **Visual AMMs: Relocation Impacts** 7.19. Will the project require any right of way, including partial or full takes? Remember to consider construction \times easements and utility relocations. (Please remember to fill out and submit the PERW Checklist (Exihibit 13-E)). Will the project include any relocations? XPlease input any applicable APNs of properties being either acquired or easements being obtained. Permanent **Temporary** Number of Number of **APN** Partial or Full Take Acquisition in Acres Acquisition in Acres Residences relocated Businesses Relocated 7898988 0.25 0 Partial 1 0.25 This is a temporary easement for staging. 7.20. Will the project require the relocation of public utilities? \boxtimes Not fully known, but the CIty will work with SMUD to determine what will be needed. Land Use, Community, and Farmland Impacts 7.21. Does the project conflict with any state or local plans or ordinances? X This project is in alignment with all plans. X 7.22. Does the project have the potential to divide or disrupt neighborhoods/communities? Thjis project will not change access for the community, though it might make it easier for pedestrians at the Walnut Carillion intersection. 7.23. Will the project have an impact that is predominantly born by or disproportionately impacts a low-income X or minority community? There are no low income or minority populations along Carillion. 7.24. Will the project permanently or temporarily affect access to properties or roadways? X \boxtimes Will the changes in access be permanent? Will the project involve the use of a temporary road, detour, or closure? Traffic AMMs: T1.b - During construction, through traffic will be maintained at all times (e.g through temporary signals, flaggers). T2 - Bicycle and pedestrian access will be maintained at all times, using short signed detours if T3.b - Access to properties will be maintained at all times, apart from extremely brief periods while construction work is passing through. These exceptions will be minimized as far as reasonably practicable. Lanes may be closed but traffic will be allowed to pass through at all time. 7.25. Will the project involve changes in access control to the State Highway System (SHS)? X

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required attachments provided.

Signature

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Telephone No.

Yes No State Highway 104 is near the north portion of this project, but access will not be impacted. 7.26. Will the project temporarily or permanently reduce available parking? XThere is no parking along Carillion. X7.27. Will the project construction encroach on state or federal lands? There are no state or federal lands in the City of Galt. X7.28. Will the project convert any farmland to a different use or impact any farmlands? There are no farmlands within the project area. **Cultural Resources** \times 7.29. Are there any known cultural, archaeological, or historical resources within or adjacent to the project area? Please explain any known resources in the space provided. There are no known resources in the area. The majority of the stretch was built in the late 80s. 7.30. Is the project adjacent to, or would it encroach on Tribal land? \times The project is completely within the City of Galt which does not have tribal land. **Paleontological Resources** 7.31. Does the project have the potential to directly or indirectly destroy a unique paleontological resource or Xsite or unique geologic feature? Due to the lack of deep excavation, it is not anticipated to have impacts to paleontological resources. I agree that by providing my electronic signature for this form, I agree to conduct business transactions by electronic means and that my electronic signature is the legal binding equivalent to my handwritten signature. I hereby agree that my electronic signature represents my execution or authentication of this form, and my intent to be bound by it. **Local Public Agency Project Engineer** This signature indicates that the information provided above is accurate and complete and that the form has been completely filled out and

Print Name

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Section 8: Required Technical Studies and Analyses

This Section will be completed by Caltrans Staff

Check appropriate box to indicate required tecl	hnical studies, coordination, permits, or appro	ovals		
Required Technical Studies and Analyses	Preparer	Anticipated Actions/Outcomes (Consulting Agency)		
⊠ 8.1 Biological Resources				
Technical Memorandum				
NES, Minimal Impacts	Local Public Agency			
Natural Environmental Study				
Biological Assessment		Letter of Concurrence (NMFS)		
		Letter of Concurrence (USFWS)		
		Biological Opinion (NMFS)		
		Biological Opinion (USFWS)		
Essential Fish Habitat Evaluation	Local Public Agency	NMFS Incidental Take Permit		
Bio-Acoustic Evaluation	Local Public Agency	USFWS Incidental Take Permit		
Hydroacoustic Evaluation	Local Public Agency	NMFS Incidental Take Permit		
Marine Mammal Study	Local Public Agency	NMFS Incidental Take Permit		
8.2 Cultural Resources (Caltrans PQS Cor	1 - 1			
Section 106 Requirement	Responsible Party	Action		
Screened Undertaking Memo	PQS	Prepares Screening Memo After Below Items		
		Are Completed		
Records Search	Local Public Agency/Consultant	Performs or Orders Search		
Field Survey	Local Public Agency/Consultant	Performs and Provides Results		
Tribal Consultation	Local Public Agency/Consultant	Performs and Provides Results		
Other:	3 7			
APE Map	Local Public Agency/Consultant	Creates APE Map		
	District PQS and DLAE	Approves APE Map		
Native American Heritage Commission		Request Sacred Sites and Native American		
		Contacts		
Native American Tribes		Comments Regarding Concerns with Project/		
		Resources		
Initial Letter	Local Public Agency/PQS/Consultant	Initiate Consultation on Agency Letterhead		
_		(Local or Caltrans)		
Tribal Consultation Log	Local Public Agency/Consultant	Follow-up and Document All Consultation		
Consulting Parties:		Comments Regarding Concerns with Project/		
		Resources		
Local Government	Local Public Agency/Consultant	Provides Info/Comments Regarding Project		
Local Preservation Groups	Local Public Agency/Consultant	Comments Regarding Concerns with Project/		
		Resources		
Federal or State Agency	Local Public Agency/Consultant/PQS	Provides Info/Comments Regarding Project		
Other:				
Documentation/Studies:	Local Public Agency/Consultant/PQS	Local Public Agency/Consultant Submit to PQS/		
<u></u>		Caltrans for Review/Comment/Approval		
		·		
ASR				
HRER				
ESA Action Plan				
SOIS Action Plan				
Extended Phase I				
Phase II/Evaluation				
Ethnographic Study				
Finding of Effect				
	<u> </u>			

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No Post-Review Discovery and Monitoring Plan Geoarchaeological Study MOA PΑ Phase III/Data Recovery (Mitigation) **Construction Monitoring Report** Other: Consultation: CSO (15 Days) SHPO (30 Days) SHPO (Indeterminate Days) Other: The Section 106 PA does not apply to this project Air Quality Checklist Caltrans Traffic Related Technical Memorandum Local Public Agency Traffic Related Air Quality Report Conformity Finding for 327 Project (FHWA) Local Public Agency PM10/PM2.5 Interagency Consultation (Regional Agency) Construction Related Technical Local Public Agency Memorandum PM10/PM2.5 Interagency Consultation Construction Related Air Quality Report Local Public Agency (Regional Agency) Conformity Finding for 327 Project (FHWA) 8.4 Floodplain ├ Floodplain Encroachment Memo Caltrans Location Hydraulic Study Local Public Agency Floodplain Evaluation Report Local Public Agency **Summary Floodplain Encroachment** Local Public Agency Only Practicable Alternative (FHWA) Report 8.5 Farmlands Natural Resource Conservation Service Caltrans (Natural Resource Conservation Service) **Technical Memorandum** Local Public Agency CIA Local Public Agency 8.6 Hazardous Waste Initial Site Assessment (Phase 1) Local Public Agency Preliminary Site Assessment (Phase 2) Local Public Agency **Technical Memorandum** Caltrans Local Public Agency 8.7 Land Use and Community Impacts **Technical Memorandum** Local Public Agency CIA 8.8 Noise Traffic Related Technical Memorandum Local Public Agency Traffic Related Noise Study Report Local Public Agency Local Public Agency **NADR** Construction Related Technical Local Public Agency Memorandum Construction Related Noise Study Report Local Public Agency

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8.9 Relocation Impacts		
Relocation Impact Memo	Local Public Agency	
Relocation Impact Study	Local Public Agency	
Relocation Impact Report	Local Public Agency	
8.10 Paleontological Resources		
Technical Memorandum	Local Public Agency	
Paleontological Identification Report (PIR)	Local Public Agency	
Paleontological Evaluation Report (PER)	Local Public Agency	
Paleontological Mitigation Plan (PMP)	Local Public Agency	
Paleontological Mitigation Report (PMR)	Local Public Agency	
8.11 Section 4(f)		
Temporary Occupancy	Local Public Agency	Concurrence (official with jurisdiction)
De Minimis	Local Public Agency	Concurrence (official with jurisdiction)
		and Public Notice is Required
Programmatic 4(f) Evaluation	Local Public Agency	Public Notice maybe Required
Individual 4(f) Evaluation	Local Public Agency	Public Notice is Required
No Use Memo	Caltrans	
8.12 Section 6(f)		
Section 6(f)	Local Public Agency	Determines Consistency with Long Term
		Management Plan (NPS)
		Approves Conversion (NPS)
8.13 Sole-Source Aquifer		
Sole Source Aquifer	Local Public Agency	Approval of Analysis in Environmental
		Document (EPA S.F. Regional Office)
		Coastal Zone Consistency Determination
		(EPA S.F. Regional Office)
8.14 Traffic		
Technical Memorandum	Local Public Agency	
	Caltrans	
Traffic Study	Local Public Agency	
☐ Technical Memorandum	Local Public Agency	
Standard VIA	Local Public Agency	
Advanced VIA	Local Public Agency	
8.16 Water Quality/Resources		
Technical Memorandum	Local Public Agency	
Water Quality Assessment Report	Local Public Agency	
8.17 Wetlands		
Wetland Deliniation and Assessment	Local Public Agency	Wetland Verification (Army Corps of
_		Engineers)
		Agricultural Wetland Verification
		(Natural Resources Conservation Service)
		Wetlands Only Practicable Alternative
		Finding (Caltrans)
8.18 Wild and Scenic Rivers		
Wild and Scenic Rivers	Local Public Agency	Wild and Scenic Rivers Determination
		(River Managing Agency)
8.19 Other Study		

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Permits *Local Public Agency is responsible for obtaining all permits, and copies of permits and a list of mitigation commitments are mandatory submittals following NEPA approval

Consulting Agency	Anticipated Permit	Date Recieved
ACOE	Section 404 Nationwide Permit	
	Section 404 Individual Permit	
Caltrans/ACOE/EPA	NEPA/404 Integration MOU	
USFWS		
NMFS		
ACOE	Rivers and Harbors Act Section 10 Permit	
USCG	USCG Bridge Permit	
RWQCB	Section 401 Water Quality Certification	
CDFW	Section 1602 Streambed Alteration Agreement	
RWQCB	NPDES Permit	
BCDC	BCDC Permit	
Federal Agency:	Federal Lands Encroachment Permit	
State Agency:	State Lands Encroachment Permit	
Native American Tribe:	Indian Trust Lands Encroachment Permit	
Caltrans	Caltrans Encroachment Permit	
California Coastal Commission (CCC)	Coastal Zone Permit	
	Coastal Development Permit	
Local Coastal Plan:	Local Coastal Permit	

Notes: Additional studies may be required for other federal agencies.

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SECTION III

I agree that by providing my electronic signature for this form, I agree to conduct business transactions by electronic means and that my electronic signature is the legal binding equivalent to my handwritten signature. I hereby agree that my electronic signature represents my execution or authentication of this form, and my intent to be bound by it.

District Local Assistance Engineer or Designee			
	Jonathan Oshalim	12/30/2024	
Signature	Print Name	Date	Telephone No.
Preliminary Environmental Document Classification	on (NEPA)		
Based on the evaluation of the project, the environment	ental document to be developed should be	e:	
Check One:			
Environmental Impact Statement			
Compliance with 23 USC 139 regarding Parti	cipating Agencies required		
Environmental Assessment			
Routine Complex			
Categorical Exclusion			
(if Categorical Exclusion is selected, check or	e of the following):		
Section 23 USC 326			
Click on link to search activity description: 23	CFR 771 Activity		
23 CFR 771 activity (c)()			
23 CFR 771 activity (d)()	201100 200 11011		
listed in the Section	23 USC 326 MOU		
Section 23 USC 327			
Public Availability and Public Hearing			
Check as applicable:			
Notice of Availability of Environmental Document			
Required			
Not Required ■			
Public Hearing (Formal)/Meeting (Informal)			
Required			
Not Required ■			
Notice of Opportunity for a Public Hearing			
Required			
Not Required ■			
Caltrans District Senior Environmental Planner (c	r Designee) and DLAE Approval		
We have reviewed this Preliminary Environmental St to be performed and the recommended NEPA Class		submittal is complete. V	Ve concur with the studies
Environmental Branch Chief or Designee			
	Jonathan Oshalim	12/30/2024	
Signature	Print Name	Date	Telephone No.

Caltrans NEPA Compliance

All technical study memoranda and/or documents identified as required in this PES Form have been completed and have been reviewed and approved by Caltrans staff.

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CATEGORICAL EXCLUSION (CE) (version 06/02/2022) **SECTION IV**

Project Name (if applicable): Carillion Blvd. Improvements			
District-County: 3 - Placer	Federal-Aid Projec	t Number: 5555(999)	
Project Description The City of Galt proposes to repave Carillion from Simmerhor roundabout will be installed at the intersection of Walnut and conditions. In addition the intersection of Walnut and Carillion will address both the traffic needs of the growing City of Galt a Caltrans CEQA Determination	Carillion. Carillion Blvd is in non is currently a 4 way stop and	eed of a repaving due to de I this leads to cuing during	eteriorating roadway
Not Applicable - Caltrans is not the CEQA Lead Agency			
Caltrans NEPA Determination (Check One)			
Caltrans has determined that this project has no significant in circumstances as described in 23 CFR 771.117(b). See <u>SER</u> excluded from the requirements to prepare an EA or EIS under	<u>Chapter 30</u> for unusual circum	stances. As such, the pro	
23 USC 326: Caltrans has been assigned, and hereby or pursuant to 23 USC 326 and the Memorandum of Under has determined that the project is a Categorical Exclusion	standing dated April 18, 2022		
 23 CFR 771.117(c): activity (c) 26 23 CFR 771.117(d): activity (d) Activity (Enter activity number listed in Appendix 23 USC 327: Based on an examination of this proposal ar Exclusion under 23 USC 327. The environmental review, laws for this project are being, or have been, carried out b May 27, 2022, and executed by FHWA and Caltrans. 	nd supporting information, Cal consultation, and any other a	trans has determined that ctions required by applicab	le Federal environmental
I agree that by providing my electronic signature for this form, electronic signature is the legal binding equivalent to my hand execution or authentication of this form, and my intent to be be	lwritten signature. I hereby ag		
Senior Environmental Planner or Environmental Branch (Chief		
	Jonathan Oshalim	12/30/2024	
Signature	Print Name	Date	Telephone No.
DLA Engineer/Project Manager			
Signature	Print Name		Telephone No.
Date of Categorical Exclusion Checklist completion (if ap	plicable): N/A		
Date of Environmental Commitment Record or equivalent	t: 12/30/2024		

Briefly list environmental commitments on continuation sheet if needed (i.e., not necessary if included on an attached ECR). Reference additional information, as appropriate (e.g., additional studies and design conditions).

Continuation sheet:

STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION PRELIMINARY ENVIRONMENTAL STUDY (PES)

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Environmental Commitments Record (ECR)

AMM	Mitigation	Phase	Task Completed?	+
	Biology			+
B1	Tree removal will take place outside of nesting bird season. If tree removal takes place during nesting bird season, a biologist will conduct a nesting bird survey in the 7 days prior to removal. If active nests are found, a no-work buffer surrounding the nest will be determined in consultation with CDFW. The no-work buffer will remain in place until the biologist has confirmed the young are foraging independently or the nest has failed.	Preconstruction	Completed:	:
B4	Landscaping will not include any invasive species.	Plans and Specs	Completed:	:
	Community			+
C2	Community outreach has taken place in the preliminary design phase.	Plans and Specs	Completed:	
	Noise			+
N1	Construction activity will only occur during the Local Public Agency's allowable daytime construction hours.	Construction	Completed:	:
N3	Construction activity will comply with all applicable local noise ordinances and regulations.	Construction	Completed:	:
	Traffic			+
T1.b	During construction, through traffic will be maintained at all times (e.g through temporary signals, flaggers).	Construction	Completed:	:
T2	Bicycle and pedestrian access will be maintained at all times, using short signed detours if necessary.	Construction	Completed:	:
T3.b	Access to properties will be maintained at all times, apart from extremely brief periods while construction work is passing through. These exceptions will be minimized as far as reasonably practicable.	Construction	Completed	: