## Public Comments Received on Draft FY2024-2033 STIP

Commenter	Project	DB	Page	Comment	NJDOT Response
Name	Name	Number			
Katelyn Lucas	I-80, Rt 206, Rt 29 Rockfall	09545		Concerned that proposed plans or alternatives for the I-80, Route 206 and Route 29 rockfall projects could result in destruction of valuable cultural resources. Has experienced communications issues on these projects with NJDOT and FHWA. Requests further consultation on these projects and more acceptable mitigation efforts to protect the cultural resources at these sites. Regarding the I-80 project, would like to know whether the Army Corps of Engineers has been consulted and what the National Park Service's role is.	Since the tribal nations are consulting parties under the Rt. 80 WB Rockfall Mitigation Project's Section 106 coordination, project coordination meetings have been held with the tribal nations and cultural resources documents have been shared with the tribal nations for review and feedback. Consultation with tribal nations will continue as the Rt. 80 WB Rockfall Mitigation Project advances through the Preliminary Engineering, Final Design, and Construction phases. In regard to Rt 29 Rockfall Project in Kingwood Township, tribal nations have been invited by the FHWA to participate in the Design Working Group meetings as well as in the Local Officials Briefings to gather their input and concerns. Meeting minutes have also been forwarded to them. Additional meetings with tribal nation can be coordinated as required. For the Rt. 80 WB Rockfall Mitigation Project, consultation with the Army Corps of Engineers (USACE) was initiated, through an interagency coordination meeting conducted for the project. The current interpretation, based on coordination with the USACE, is that the project is not located in areas under USACE jurisdiction. Coordination with the USACE will continue, as needed, as the project's development advances. The National Park Service is designated as a Cooperating Agency for the Environmental Assessment being completed for the project's National Environmental Policy Act (NEPA) documentation.

Vanessa	Request that the Northern Valley Greenway rail	In 2019 2010 NIDOT Bureau of Cafatu Bisuala and
	trail project be included in the FY 2024-2027	In 2018-2019, NJDOT Bureau of Safety, Bicycle and
Marquez, Todd		Pedestrian Programs provided technical planning assistance
	Transportation Improvement Program. Notes	to the Northern Valley Greenway Committee. The outcome
Adelman,	the trail would connect multiple communities	of that effort was a study evaluating the physical conditions
Alec	and allow users to cycle or walk safely,	of the 7.4-mile right-of-way (through GIS and limited field
Melman,	especially in neighborhoods without	observation), identifying opportunities and constraints, and
	sidewalks.	assessing potential planning-level design alternatives (cross-
		sections) for the greenway. The process included a
		Stakeholder Workshop and a Public Information Center as
		outreach events. The study cannot be accurately
		characterized as a "concept" or a "plan." At the time it was
		conducted, the study was the first time many stakeholders
		and the public were learning about the NVG initiative and the
		right-of-way. The study provided a good introduction and the
		two outreach events were productive, but our scope was
		designed to keep things at an introductory/evaluation
		level. Developing a concept or plan with true consensus
		would be a next step for the NVG Committee. In addition,
		there is an established process for an outside agency,
		official or resident to request transportation issues be
		considered for problem statement submission. A letter
		·
		should be sent to NJDOT Community Relations:
		attention Megan Fackler. The location and explanation
		of the issue should be included in the letter. This does
		not guarantee that a problem will result in a new
		transportation improvement. An agency, official or
		resident can also contact their local MPO to initiate this
		process.
		P. 00000.

Paul Onish			Said at many intersections with dedicated left-turn arrows, turning movements are only allowed in one direction at a time, when traffic travelling in both directions could be making turns at the same time. Asked that traffic signals be coordinated to allow for this. He said left-turn queues should also be longer, particularly in areas where there is heavy truck traffic. Said he hopes NJDOT and municipalities can address this by elongating turn lanes and coordinating signals on roads such as Route 1, Route 130 and other county roads.	There is an established process for an outside agency, official or resident to request transportation issues be considered for problem statement submission. A letter should be sent to NJDOT Community Relations: attention Megan Fackler. The location and explanation of the issue should be included in the letter. This does not guarantee that a problem will result in a new transportation improvement. An agency, official or resident can also contact their local MPO to initiate this process.
Kristin	I-80	09545,	Please accept Hardwick Township Resolution #	As outlined in the Rt. 80 WB Rockfall Mitigation Public
Shipps, Kailene	Rockfall, I-80EB	22360	2023-51 Providing draft TIP FY 2024-2027 comment for the \$178.6M NJDOT Delaware	Involvement Action Plan (PIAP), extensive outreach has been conducted, and will continue to be conducted, with
Molion	Retainin		Water Gap Projects: \$82.4M I80 WB Rockfall	numerous stakeholders, including Warren County
	g wall		Mitigation Project DBN #09545 and \$92.2M I80	Commissioners, Warren County Planning Department,
			EB Retaining Wall Replacement Project	Knowlton and Hardwick Township. The project's PIAP can be
			DBN#22360, that do not mitigate well known	found on the project's website at the following
			existing design safety hazards. The electronic	link: 80_Rockfall_PIAP.pdf (state.nj.us) For the Rt. 80 WB
			version of the resolution contains links to	Rockfall Mitigation Project, the Department is finalizing
			sourced material. The Township of Hardwick	Technical Environmental Studies in support of an
			requests NJTPA, and board member NJDOT,	Environmental Assessment. These documents are currently
			respond to requests for: 1. NJTPA to	scheduled for completion during the summer of 2024. For
			establish a committee, study group or facilitate	the Rt. 80 EB Retaining Wall Replacement Project, the
			the creation of any forum necessary, that	Department is currently completing environmental
			includes Warren County Commissioners,	coordination and evaluations in support of categorical
			Warren County Planning Department and	exclusion document (CED) for this retaining wall reconstruction project. Studies completed for the project,
			Knowlton and Hardwick Township representatives, to assist with conflict	such as a Concept Development Report and Alternatives
			resolution for the issues explained in the	Analysis can be found on the project website at : I-80 Rockfall
			resolution for the issues explained in the	Analysis can be found on the project website at 1-80 ROCKIdii

NJTPA to encourage a full resolution. 2. independent Environmental Impact Statement (EIS) that considers impacts of the I80 WB Rockfall Mitigation Project and the I80 EB Retaining Wall Project as a two-phase single project, the EIS includes full Cumulative and Socioeconomic Impact Assessments, and evaluates all reasonable alternatives which would include the original 2011 \$4.5M FHWA, Knowlton and Hardwick Township's approved Rockfall Mitigation Recommended Preferred Alternative. 3. NJTPA to assist NJDOT to initiate a Transportation Problem Statement to study all the safety, mobility and congestion issues I80 Exit 4 to the Delaware Water Gap Bridge. These requests are being made due to the pattern of issues over multiple projects over multiple years, in Knowlton and Hardwick Townships along the Lower and Middle Delaware National Wild and Scenic River, that have been fraught with controversy since 2012 largely due to the following: 1. welldocumented environmental, traffic safety, visual, economic and lifestyle impact concerns. 2. questionable existence of studies conducted prior to preliminary engineering that would support a change in scope, purpose and need, justification, original estimates, feasibility, and constructability. 3. NJDOTs inability or lack of willingness to consistently provide stakeholders with notice of projects, changes to projects, updates, reasonable records requested or other timely and accurate information.

<u>Mitigation Project Home - In the Works (state.nj.us).</u> As the project progresses through design phases, additional studies will be included on the project website when approved.

Anne Clifton	Schalk's	00321,	We support the cantilevered bicycle/pedestrian	There is an established process for an outside agency, official
Aime Cinton	Crossing	17419	shared sidewalk along both the east and west	or resident to request transportation issues be considered
	Road	17419	sides of Schalk's Crossing Road. We oppose the	for problem statement submission. A letter should be sent to
	Bridge,		widening of US 1. We believe commuting habits	NJDOT Community Relations: attention Megan Fackler. The
	US 1,		have changed in the wake of the pandemic and	location and explanation of the issue should be included in
	Alexand		the peak traffic levels once projected now may	the letter. This does not guarantee that a problem will result
	er Road		not materialize as envisioned. (Note the second	in a new transportation improvement. An agency, official or
	to		and third graphs in the following article:	resident can also contact their local MPO to initiate this
	Mapleto		https://www.advisorperspectives.com/dshort/	process.
	n Road		updates/2023/08/10/americas-driving-habits-	
			as-of-june-2023.) Rather than focus on	
			widening Route 1, we request that NJTPA	
			support a bicycle and pedestrian path along the	
			2.7-mile Dinky line route between the	
			Princeton Junction and Princeton train stations.	
			We recognize that this new east-west pathway	
			would be in Mercer County and therefore	
			outside NJTPA's jurisdiction. However, adding a	
			bicycle and pedestrian path along the Dinky line	
			route would tremendously improve the safety	
			of our transportation infrastructure for	
			residents who bike and walk, including those in	
			Plainsboro and other nearby communities	
			within your jurisdiction. These are our most	
			vulnerable road users (which also includes low-	
			income workers without access to motorized	
			transit), and our transportation dollars and	
			plans should address their needs as well as the	
			needs of motorists. Should you decide to widen	
			Route 1 regardless of the lack of need for	
			additional capacity, please add a multiuse path	
			on both sides, in particular the east side of	
			Route 1 to connect the planned Dinky Line Trail	
			to the Plainsboro path network adjacent to the	
			hospital.	

Corey	I strongly urge the NJTPA board to add either Thank you for your comments. The Transportation
Hannigan	more Bike/Ped construction projects (such as Alternatives Program provides federal funding for projects
	DB# 11406 or any construction-ready projects such as bicycle and pedestrian improvements. In addition,
	identified in TMA Safe Routes to School Plans) NJDOT funds bicycle and pedestrian projects through the
	or increase funding for ongoing Bike/Ped Bicycle and Pedestrian Facilities/ Accommodations program
	projects (such as DB#s 99409, X185), to better
	align with Long Range Plan allocations. a. The
	Long Range Transportation Plan 2050 elevated
	bicycle and pedestrian infrastructure as a key
	theme and equity/need highlighted for
	vulnerable population groups, as well as
	within/between urban areas and rural areas,
	emphasizing that "addressing bicycle and
	pedestrian network connectivitymust be a
	priority." (Figure 4-9 in the long range plan
	shows that 17.2% of households below the
	Federal Poverty Level walk or bike to work. b.
	The Long Range Plan outlines RCIS Category:
	Bike/Ped expenditures of \$128M for FY2022-
	2025, and \$166M for FY 2026-2031, but the TIP
	only allocates roughly \$102M across a similar
	four-year period (2024-2027). I do not support
	any Road Expansion or roadway widening
	projects (e.g., DB#s 103A1, 11415, N1402,
	08327C, 08327D, 99316, 17419, NS9802,
	N1405, 11415, 14416, 780A, 95023, 16344,
	97062B). Between FY 2025 and 2027 Road
	Expansion projects are forecast to be 1.2
	percent of total spending, beyond the 1% limit
	outlined in the Long Range Plan. Beyond that,
	many roadway widening projects are classified
	as RCIS Category: Bridge(s), Bridge
	Enhancement, and are thus treated the same
	as Bridge Preservation projects, but these are
	categorically different. These projects are not
	about prioritizing the maintenance of existing
	infrastructure - in fact, they expand the

unsighted and a section of souther state by addition to
maintenance burden for the state by adding to
our wasteful and polluting car-dependent
transportation network. Why are we expanding
impermeable surface and personal motor-
vehicle oriented transportation expansion
while the region is experiencing historic heat
and flooding impacts of climate change? It is
irresponsible to fund these expansion projects.
Route 206, Valley Road to Brown Avenue (DB#
780A) claims to be bicycle/pedestrian
compatible, but it is unclear how that is
possible when the road is being widened from
two lanes to four, with signals being replaced
by jughandles (which will naturally include slip
lanes, which are dangerous to cyclists and
pedestrians).

David Dech	Route	22360,	The Route 80 EB Retaining Wall Replacement Thank you for your comments. Please refer to previous
	80 EB,	09545	project is actually part of the I-80 Rockfall responses.
	Retainin		Mitigation project. It is evident that to
	g wall		construct the rock fall mitigation project, the
	and I-80		eastbound retaining wall replacement must be
	WB		completed to handle the lane diversions that
	Rockfall		would be required if the rock fall project moves
	mitigati		forward. This is indicative in the draft FY 2024
	on		TIP where the retaining wall replacement
			project programs construction funds in 2025
			and rock fall mitigation programs construction
			funding in 2028. Because the Rockfall project
			cannot move forward toward construction until
			the retaining wall is replaced, it is obvious that
			the two must be treated as one project. Per
			NEPA rules, they cannot be improperly
			segmented into two separate projects to avoid
			a higher level of NEPA documentation such as
			an Environmental Impact Statement. At a Local
			Officials Briefing held on May 22, 2023, the
			NJDOT stated that the retaining wall project
			would be processed as a Categorical Exclusion.
			However, according to USC Title 23 § 771.117
			FHWA Categorical Exclusions are reserved only
			for projects that are; not more than \$30
			million; have little chance of having a significant
			impact on the environment, federal or state
			protected resources, or travel patterns; are not
			in the proximity of threatened or endangered
			species; has no substantial controversy on
			environmental grounds; not in the proximity of
			other planned projects that may result in
			cumulative impacts; or do not involve multiple
			agencies during the environmental review.
			Individually, it appears that both projects would
			generate the need for an EIS inasmuch as both
			are over \$30 million, will have a significant

impact on the environment including federal and state parklands, will have an impact on travel patterns due to lane shifts, cross overs, and traffic stoppage due to blasting, has controversy on environmental grounds, is in the proximity of other planned projects, and involves multiple agencies during the environmental review. With the foregoing said, the NJDOT should explain how the I-80 Retaining Wall Replacement project meets the Categorical Exclusion criteria. As documented in many letters and resolutions, the Rockfall Milgalon Project as currently proposed continues to face widespread opposition from local, county, state, and federal elected officials from NJ and PA. While there are many issues and objections to the project as currently proposed, its impacts on the environmental, scenic, cultural, tribal, and natural resources are of major concern. Formal resolutions have been passed by the Warren County Board of County Commissioners with no response from the NJDOT. They are listed below by date of passage and topic. 1. March 25, 2020 Resolution 154-20 which along with several NJ and PA legislators and organizations, called for an I80 Rockfall Mi2ga2on Project Environmental Impact Statement, noting known retaining wall issues, issues with no suitable detour route, the likelihood that 611 could be closed for an extended period of time due to common rock fall and tree fall occurrences and structural issues and other safety and traffic impact issues of top concern. 2. March 10, 2021 Resolution 130-21 which, along with Sussex and Hunterdon Counties, called for the I80 WB Rockfall Mitigation

Project to return to the original 2011 Concept Development Report as estimated in the 2012 TIP costing \$6M. 3. September 22, 2021 Resolution 420-21 which, along with several NJ and PA counties and municipalities, called upon NJDOT to initiate a Problem Statement to study safety, mobility and congestion issues I80 Exit 4 to the Delaware Water Gap Bridge. The 2011 Concept Development Report recommended a preliminary preferred alternative with an estimated total cost of \$6 million. Since the report was generated, the scope and cost of the project has risen exponentially. To understand the project's evolution it would be helpful to see the additional studies that were conducted since the 2011 Concept Report was released that generated the change in scope and ultimately the cost. The basic need for the rock fall project is questioned. Both projects are located in the area known as the S-Curves. Crash records indicate that the vast majority of crashes that occur in this half-mile segment are the result of inclement weather, speeding, poor drainage, and driver error. The number of crashes caused by rock fall are relatively few. According to the 2011 Concept Development Report, out of the 81 crashes documented from January 1, 2007 through December 31, 2009, three were caused by "debris in road" equating to less than 4% of the total crashes. Rockfall does not seem to be the problem. A better long-term remedy to improve motorist safety, reduce congestion and address the perceived rock fall problem should focus on the S-Curves. Several of the alternatives that include bridging and tunneling that had been developed but not presented on the NJDOT's I-80 Rockfall

Mitigation website, were not considered as viable alternatives. A full study should be conducted to evaluate the feasibility of these alternatives. Alternatively, if an analysis had been conducted, please provide. A comprehensive bi state traffic study of the region needs to be conducted before any work begins on rock fall mi2ga2on. With PA 611 closed for an indefinite amount of 2me, a regional traffic plan needs to be prepared to deal with bi-state automobile and freight traffic and how emergency service vehicles will be able to respond quickly when I-80 is congested due to crashes and traffic volume. Regarding local elected official involvement in this regionally significant project, requests to the NJDOT to have a meeting have not been granted. To facilitate local involvement the Warren County Board of Commissioners requested that the County be a "Participating Agency" and a "Cooperating Agency". "Participating Agency" request was denied and no reply has been received about the Cooperating Agency request. The reasoning given for the denial was that there are opportunities for local participation when the public meetings are scheduled. This is concerning because per the federal requirements, the NJTPA promotes a robust public engagement process and coordination with all stakeholders. Being that federal monies are being used to fund the 1-80 Rockfall Project, it would seem that public and stakeholder cooperation in a "continuing, cooperative, and comprehensive (3C") process" would be paramount. It would be helpful if the NJTPA would facilitate a constructive meeting

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		with the local elected and unelected officials	
		were legitimate serious concerns and questions	
		can be discussed. Meetings with local officials	
		on a regular basis would help ensure a	
		productive continuing, cooperative, and	
		comprehensive (3C") process.	
		comprehensive (SC ) process.	

David Dech	Rt 57	16345	Design is being delayed by two years from 2023 Thank you for your comments. Please refer to previous
	Bridge		to 2025 and Construction is being delayed by responses.
	over		two years from 2025 to 2028 and increasing in
	Branch		cost from \$5.35 million to \$6.85 million. The
	Lopatco		project first appeared in the FY 2018-2021 TIP
	ng		with Design scheduled in FY 2021 and
	Creek		Construction programmed in the out years
			2022 - 2027. Please explain why the delay and
			cost increase. NJDOT had responded to the
			initial inquiry that planned funding for this
			project is based on the current project delivery
			schedule, budget estimate, and federal fund
			availability. Schedule delays are due to
			significant additional hydraulic analysis and
			terrestrial crossing studies required by NJDEP.
			NJDEP's requirement for additional studies
			should be complete as quickly as possible as
			the bridge is structurally deficient and
			functionally obsolete.

David Dech	Rt 57 CR	97062B	Despite assurances by NJDOT that this project	Thank you for your comments. Please refer to previous
	517		would go to construction in 2024, this project is	responses.
	Intersec		being delayed another five years from 2024 to	
	tion		2029 with a cost increase from \$17.25 million	
	Improve		to \$23.80 million. This project was first initiated	
	ment		in 1992 when a letter from Assemblyman Chuck	
			Haytaian was sent to NJDOT Commissioner	
			Thomas Downs. Thirty-one years have passed	
			and now the project is slipping another five	
			years. When the NJDOT was asked during the	
			preliminary comment period why the project is	
			slipping five years to 2029, NJDOT response	
			was as follows: "Planned funding for this	
			project is based on the current project delivery	
			schedule and budget estimate; and federal fund	
			availability. The original Preliminary Preferred	
			Alternative (PPA) for the project proposed to	
			realign Lopatcong Creek to move the two	
			structures on Route 57 and CR 519 away from	
			the intersection. As the project progressed	
			through design, NJDEP expressed concerns with	
			realignment of the creek. Several years have	
			been spent developing a new PPA that avoided	
			impacts to the creek. This PPA was presented to	
			County officials is February 2021, and a	
			Resolution of Support was passed. The new	
			alternative still needs to complete Preliminary	
			Engineering and obtain an approved NEPA	
			document. PE is scheduled for completion in	
			Spring 2024." The County Commissioner	
			resolution of support for the PPA was passed in	
			February 2021, 2 ½ years ago with the	
			understanding that the project would be able	
			to advance in a timely manner. It must be	
			reiterated that the Route 57/CR 519 project is a	
			high priority intersection project as it is noted	
			that within the last year or so, the NJDOT	

David Dech	Rt 94 Bridge over Jackson burg Creek	11322	installed reinforcements on the Rt 57 Bridge over the Lopatcong Creek signifying that the bridge's condition is worsening. In addition, there a number of warehouses that have been proposed in the vicinity that, if built, would contribute a substantial amount of additional truck traffic through the intersection. This additional traffic will exacerbate an existing obsolete intersection and further compromise the existing bridges. A meeting with the NJDOT project manager is requested to discuss the project's status.  Construc®on is slipping from 2025 to 2028 with an increase in ROW cost from \$1.0 million to \$4.0 million and an increase in construction cost from \$4 million to \$11.20 million. NJDOT was asked to explain the delays and cost increases. NJDOT response: "Planned funding for this project is based on the current project delivery schedule and budget estimate; and federal fund availability. Cost increases and delays during Preliminary Engineering are due to the need to address large truck turning movements, which resulted in impacts to the adjacent historic property, resulting in additional alternative analysis. This analysis resulted in a roadway and bridge realignment. A wildlife crossing is also being added to the project." It is noted that this project has been on the TIP since 2014. The total estimated project cost increased from \$3.3 million in 2014 to \$17.85 million.	Thank you for your comments. Please refer to previous responses.

David Dech	Bridge	09325	Please explain the 100% cost increase from	Thank you for your comments. Please refer to previous
	over		\$6.3 million to \$13.0 million. NJDOT's response	responses.
	Furnace		was: "Planned funding for this project is based	- copenioss.
	Brook		on the current project delivery schedule and	
	Brook		budget estimate; and federal fund availability.	
			This project consists of three distinct	
			structures, a wildlife crossing and ROW	
			acquisition of Green Acres encumbered	
			properties. Changes in Flood Hazard Area rules	
			and Stormwater Management Rules caused	
			additional engineering tasks, resulting in	
			schedule delays. Cost increases are due to	
			changes in the foundation type of structures,	
			compliance with NJDEP regulations and an	
			overall increase in construction costs due to	
			inflation and supply chain issues." It is noted	
			that this project has been on the TIP since	
			2014. Thank you for the opportunity to	
			comment.	
James Lee			I give the following personal comments	Thank you for your comments. Please note that all federally
			regarding the draft NJTPA FY24-27	funded projects are designed within federally mandated
			Transportation Improvement Plan (TIP): On	design standards.
			metrics: 1) I applaud the NJTPA's adoption of	
			reaching a goal of zero fatalities and serious	
			injuries by 2050. The number of fatalities is a	
			good metric and we hope that as a state we	
			move towards a statewide goal of zero road	
			deaths overall. We know from the progress of	
			Jersey City and Hoboken that progress is not	
			only possible, but practical with quick builds	
			and pilot projects. 2) On air quality: NJ has very	
			few air quality monitoring sites and many	
			counties have no monitoring of PM2.5. For	
			example, there is currently no monitoring of	
			PM2.5 in the City of Newark. There is no	
			monitoring of PM2.5 in Monmouth County.	
			Without comprehensive monitoring it is	

dubious that we are able to understand data and conformity especially for mobile sources of pollution. I urge the installation of PM2.5 air quality monitoring sites, with at least one primary and secondary in every single county. Further, I urge the installation of air quality monitoring sites including for PM2.5 adjacent to every heavily traveled roadway including at the Holland Tunnel approach/139/NJ Turnpike Extension, the Keasbey Interchange, the Lincoln Tunnel approach, Newark Airport, and Ports of Elizabeth/Newark/Bayonne. *On Congestion* **Management Process** I oppose all roadway widening projects because it is not the most efficient or safe solution to increase capacity and improve safety. Despite a statewide transit agency in NJ Transit and despite high levels of urbanization, NJ has very few bus lanes. We know from the Lincoln Tunnel's XBL and the experience of bus lanes in NYC, Boston, Seattle, and others that bus lanes can serve up to 10X the passenger capacity of an automobile lane. And we also know from National Safety Council data that buses are 20X safer per passenger mile than automobiles. Given the much higher capacity gains and also considering safety benefits, any rational consideration of alternatives to relieve congestion through highway expansion should be addressed with bus-only transit lanes before any lane expansion can be considered. Operational expenses for NJ Transit are an important concern. A large investment in the bus lane network would also provide a reduction in operational costs for NJ Transit given the same hours, drivers, and equipment. Riders would benefit from improved reliability,

frequency, and travel times. Further, given induced demand, highway expansion proposals purportedly for relieving congestion must explain how they may be exempt from the phenomenon of induced demand and would have to meet a very high bar of explaining how they would avoid future congestion. Highway expansion would also worsen air quality including PM2.5 for which EV has been slow and EVs will still emit 50% of current vehicles via brake and tire dust. **Bridges and Bike Lanes** The bike and walk network is fragmented even in heavily traveled urban areas. I urge that lane widths be readjusted for non-highway bridges to be a maximum of 11ft and that protected bike lanes be the default for every bridge project. For example, Clay St Bridge connecting the City of Newark to Hudson County should not be using 12ft lanes that are known to encourage dangerous speeds, especially in an urban area. The bridge should also be built with a protected bike lane as part of its design given the plan to rebuild from new a replacement bridge. *Urban Areas and Bike Lanes* I also urge the discouragement of all county projects on county roads in urban areas that do not include protected bike lane components. We now know that protected bike lanes are an important tool for making roadways safer for all road users and bike lanes serve a higher capacity than single occupancy vehicle traffic. We must plan for the future, not be stuck in the ways of the past. Citibike growth year-over-year in Jersey City and Hoboken has grown consistently at 25%. This means a doubling every 3 years in demand. Last, I support all projects that support freight rail

viability and efficiency and discourage the	
growth of warehouse sprawl, which is creating	
unnecessary truck traffic even in the midst of	
growth of online commerce. I also call for the	
investigation of a regional inland port, which	
could serve the purpose of improving rail-	
served freight and decreasing inefficient truck	
traffic. Large trucks will be the last to electrify,	
cause the majority of wear on roadways, and	
create substantial road dangers in urban	
areas.	

Susan Soloway	Rt 29 Rockfall, Kingwoo d Twp., Rt 29 Rockfall, W Amwell and Lambert ville	11413B, 15443	more about the proposed rockfall mitigation plan. What was learned raised disturbing concerns about the negative impacts the project would have on a three mile stretch along Route 29 in Kingwood Township, including the Devil's Tea Table are and a one mile stretch in Lambertville and West
			Kuhl and Congressman Tom Kean Jr., to learn more about the proposed rockfall mitigation plan. What was learned raised disturbing concerns about the negative impacts the project would have on a three mile stretch along Route 29 in Kingwood Township,

The Route 29 Kingwood and Lambertville Rockfall Mitigation Projects' purposes are to reduce the frequency and severity of rockfall events. The Kingwood location is currently ranked second highest in the state for rockfall hazard, and the Lambertville location is ranked fourth. For both projects, the NJDOT is carefully examining many different possible solutions to proactively address the rockfall hazard. For both projects, the NJDOT is engaging with the public in many different venues, from Local Officials Briefings to Public Information Centers, to Design Working Groups. Kingwood's Design Working Group has held two (of up to five) meetings to gather their input and concerns. The Design Working Group consists of 13 members of the public, seven of whom were recommended by Kingwood to represent the Township, as well as members of local interest groups and the National Park Service. The Kingwood Design Working Group also includes a current member, recommended by Kingwood Township who also represents the Lower Delaware River Wild and Scenic River Management Council, who currently serves on the Hunterdon County Planning Board. In addition, Tribal Nations are invited by the FHWA to participate in this group as well as in the Local Officials Briefings. The Lambertville Design Working Group has yet to commence but is anticipated to follow the same structure as Kingwood's. For both projects, the Design Working Group members will be reviewing project's existing conditions, purpose and needs/goals, as well as alternatives and providing their respective group's input and concerns. The issues highlighted by the Hunterdon County Board of County Commissioners have been shared and discussed at the Kingwood Design Working Group meetings. These issues will also be discussed at our future Lambertville meetings. NJDOT remains committed to working with the public and local elected officials to develop rockfall mitigation projects that meet the area's safety needs as well as minimize environmental, social, and economic impacts.

	maintenance of this area which would raise	
	taxes for surrounding residents. Additionally,	
	this specific corridor along Route 29 is	
	federally designated as a "Wild & Scenic"	
	area that has unique local, historical, and	
	geological significance. It is also a sacred area	
	that holds religious significance to Native	
	American peoples. The project has the	
	potential to affect the water quality of the	
	Delaware River, and negatively impact	
	tourism in this area. I am respectfully	
	requesting the NJTPA review the Route 29	
	Rockfall Mitigation Project and obtain full	
	input by the public and elected officials on	
	the need, design and implementation of this	
	project before proceeding further. Perhaps	
	there is an alternative design that could	
	achieve the same goals without begin as	
	invasive as what is currently proposed.	

Valerie Sassaman	CR 545 (Farnsw orth Avenue) , Bridge over Robbins ville Seconda ry Branch (Conrail)	17411	Demolishing and replacing this bridge/tunnel would cause a financial hardship on Bordentown City. Closure of a year to 3 years will end with empty storefronts. Small businesses will give up their leases. I don't think I need to explain the domino effect of an abandoned Main Street in a small town. The historic value is undeniable and should be maintained. Just the thought of dismantling this bridge is upsetting and extremely disappointing. When did it become an orphan bridge? When it was decided to replace the bridge?	Thank you for your comment. The project is still in the Concept Development phase. It has yet to be determined if the bridge will be rehabilitated or replaced. When the project enters Preliminary Engineering, public outreach will begin.
Steve Warner	ADA South, Contract 4	15423	*ONE OF ### identical comments from the Bicycle Coalition of Greater Philadelphia* Dear members of the DVRPC Board,: I am writing to provide the following comments on the Draft FY2024 TIP for New Jersey (FY24-FY27):  1) I would like to thank the DVRPC Board for programming the Rancocas Creek	Thank you for your comment.

Greenway, Laurel Run Park (DB# D2207), a	
Circuit Trails project, into the	
NJ TIP.	
2) I would also like to thank the Board for	
programming the following	
projects which include bicycle and pedestrian	
safety improvements:	
DB#'s 15423, 18383, 29337, D2023, D1910,	
12346, 12346A, D2216, D2014	
3) I urge the DVRPC to use a portion of the new	
Carbon Reduction Program	
(DB# D2305) and eligible highway funds to fund	
prioritized Circuit	
projects. The Draft TIP is silent on what NJDOT	
or DVRPC plans to spend	
Carbon Reduction Program funds on. It should	
at least reveal what NJDOT is	
spending Carbon Reduction Program funds in	
the 2023 TIP Program Year if	
decisions have been made for this current year.	
4) The Connections 2050 Long Range Plan	
committed to allocating 5% of	
highway funds for bicycle-pedestrian projects.	
Based on that Long Range	
Plan commitment, the NJ TIP should be	
spending roughly \$131 Million over 4	
years, which is 5% of what the Draft TIP states	
it will be spending on	
highway projects (Statewide Highway for	
DVRPC plus DVRPC Region Highway,	
\$2.636 billion over 4 years). However, the Draft	
NJTIP commits only \$62.1	
million over 4 years for 7 bicycle/pedestrian	
projects and 4 grant	

programs, which is 2.36% of the total budget. I	
ask the Board to commit \$69	
million more to match the 2050 Connections	
Long Range Plan allocation for	
Circuit Trails projects and other	
bicycle/pedestrian projects in the TIP so	
that more Circuit Trails projects can be	
programmed, helping to reach the	
goal of completing 500 miles of trails by 2025.	
800. 0. 00p.cu8 00000 0. u.u 2, 2020.	
5) I ask the Board to program the following 5	
Circuit Trails projects into	
the TIP to ensure they receive the necessary	
funding to accelerate their	
development. These projects can be funded	
with the Carbon Reduction Program	
and other flexible highway fund programs, such	
as the Surface	
Transportation Block Grant program.	
- Glassboro-Elk Trail (previously listed as DB	
#D1203 in the FY22-25 NJTIP)	
- Camden County LINK Trail	
- Johnson Trolley Line Trail from Trenton to	
Ewing and Lawrence, including	
the trail bridge over I-295.	
- Johnson Trolley Line Trail from Trenton to	
Ewing and Lawrence, including	
the trail bridge over I-295.	
- Rancocas Creek Greenway Trail Bridge over	
Route 130 in Delanco and	
Willingboro	
9.5	
6) I do not support Highway Expansion projects	
proposed by the New Jersey	
Turnpike Authority (TPK Mainline Capacity	
Enhancements Between I/C 1 - 4)	

and the South Jersey Transportation Authority (ACE Widening (MP 30.6-44): Widening of the Atlantic City Expressway from milepost 31.6 to 44.2.). Between these two agencies, they are proposing to spend over \$3.6 billion dollars on highway expansion that is above and beyond the 4% allocated for highway expansion in the Long Range Plan. Meanwhile the region is experiencing historic heat and flooding impacts of climate change. It is irresponsible to fund these expansion projects.	
Thank you,	
Steve Warner sdwarner65@gmail.com	

Steve	Route	18383	*ONE OF ### identical comments from the	Thank you for your comment.
Warner	73,		Bicycle Coalition of Greater Philadelphia*	, , , , , , , , , , , , , , , , , , , ,
	Granite		Dear members of the DVRPC Board, :	
	Avenue		I am writing to provide the following comments	
	to Route		on the Draft FY2024 TIP for	
	41		New Jersey (FY24-FY27):	
			1) I would like to thank the DVRPC Board for	
			programming the Rancocas Creek	
			Greenway, Laurel Run Park (DB# D2207), a	
			Circuit Trails project, into the	
			NJ TIP.	
			2) I would also like to thank the Board for	
			programming the following	
			projects which include bicycle and pedestrian	
			safety improvements:	
			DB#'s 15423, 18383, 29337, D2023, D1910,	
			12346, 12346A, D2216, D2014	
			3) I urge the DVRPC to use a portion of the new	
			Carbon Reduction Program	
			(DB# D2305) and eligible highway funds to fund	
			prioritized Circuit	
			projects. The Draft TIP is silent on what NJDOT	
			or DVRPC plans to spend	
			Carbon Reduction Program funds on. It should	
			at least reveal what NJDOT is	
			spending Carbon Reduction Program funds in	
			the 2023 TIP Program Year if	
			decisions have been made for this current year.	
			4) The Connections 2050 Long Range Plan	
			committed to allocating 5% of	
			highway funds for bicycle-pedestrian projects.	
			Based on that Long Range	
			Plan commitment, the NJ TIP should be	

the trail bridge over I-295 Rancocas Creek Greenway Trail Bridge over Route 130 in Delanco and Willingboro  6) I do not support Highway Expansion projects proposed by the New Jersey Turnpike Authority (TPK Mainline Capacity Enhancements Between I/C 1 - 4) and the South Jersey Transportation Authority (ACE Widening (MP 30.6-44): Widening of the Atlantic City Expressway from milepost 31.6 to 44.2.). Between these two agencies, they are proposing to spend over \$3.6 billion dollars on highway expansion that is above and beyond the 4% allocated for highway expansion in the Long Range Plan. Meanwhile the region is experiencing historic heat and flooding impacts of climate change. It is irresponsible to fund these expansion projects.  Thank you,  Steve Warner sdwarner65@gmail.com	
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Steve	Route	12346	*ONE OF ### identical comments from the	Thank you for your comment.
Warner	130/206		Bicycle Coalition of Greater Philadelphia*	
	, CR 528		Dear members of the DVRPC Board, :	
	(Crosswi		I am writing to provide the following comments	
	cks Rd)		on the Draft FY2024 TIP for	
	to Rt		New Jersey (FY24-FY27):	
	206 at			
	Amboy		1) I would like to thank the DVRPC Board for	
	Rd		programming the Rancocas Creek	
			Greenway, Laurel Run Park (DB# D2207), a	
			Circuit Trails project, into the	
			NJ TIP.	
			2) I would also like to thank the Board for	
			programming the following	
			projects which include bicycle and pedestrian	
			safety improvements:	
			DB#'s 15423, 18383, 29337, D2023, D1910,	
			12346, 12346A, D2216, D2014	
			3) I urge the DVRPC to use a portion of the new	
			Carbon Reduction Program	
			(DB# D2305) and eligible highway funds to fund	
			prioritized Circuit	
			projects. The Draft TIP is silent on what NJDOT	
			or DVRPC plans to spend	
			Carbon Reduction Program funds on. It should	
			at least reveal what NJDOT is	
			spending Carbon Reduction Program funds in	
			the 2023 TIP Program Year if	
			decisions have been made for this current year.	
			4) The Connections 2050 Long Range Plan	
			committed to allocating 5% of	
			highway funds for bicycle-pedestrian projects.	
			Based on that Long Range	
			Plan commitment, the NJ TIP should be	

	the trail bridge over I-295. Rancocas Creek Greenway Trail Bridge over Route 130 in Delanco and Willingboro  6) I do not support Highway Expansion projects proposed by the New Jersey Turnpike Authority (TPK Mainline Capacity Enhancements Between I/C 1 - 4) and the South Jersey Transportation Authority (ACE Widening (MP 30.6-44): Widening of the Atlantic City Expressway from milepost 31.6 to 44.2.). Between these two agencies, they are proposing to spend over \$3.6 billion dollars on highway expansion that is above and beyond the 4% allocated for highway expansion in the Long Range Plan. Meanwhile the region is experiencing historic heat and flooding impacts of climate change. It is irresponsible to fund these expansion projects. Thank you,  Steve Warner sdwarner65@gmail.com	
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Steve Warner	Route 130, CR 545 (Farnsw orth Avenue)	12346A	*ONE OF ### identical comments from the Bicycle Coalition of Greater Philadelphia* Dear members of the DVRPC Board,: I am writing to provide the following comments on the Draft FY2024 TIP for New Jersey (FY24-FY27):	Thank you for your comment.
			1) I would like to thank the DVRPC Board for programming the Rancocas Creek Greenway, Laurel Run Park (DB# D2207), a Circuit Trails project, into the NJ TIP.	
			2) I would also like to thank the Board for programming the following projects which include bicycle and pedestrian safety improvements:  DB#'s 15423, 18383, 29337, D2023, D1910, 12346, 12346A, D2216, D2014	
			3) I urge the DVRPC to use a portion of the new Carbon Reduction Program (DB# D2305) and eligible highway funds to fund prioritized Circuit projects. The Draft TIP is silent on what NJDOT or DVRPC plans to spend	
			Carbon Reduction Program funds on. It should at least reveal what NJDOT is spending Carbon Reduction Program funds in the 2023 TIP Program Year if decisions have been made for this current year.	
			4) The Connections 2050 Long Range Plan committed to allocating 5% of highway funds for bicycle-pedestrian projects.  Based on that Long Range Plan commitment, the NJ TIP should be	

	the trail bridge over I-295 Rancocas Creek Greenway Trail Bridge over Route 130 in Delanco and Willingboro  6) I do not support Highway Expansion projects proposed by the New Jersey Turnpike Authority (TPK Mainline Capacity Enhancements Between I/C 1 - 4) and the South Jersey Transportation Authority (ACE Widening (MP 30.6-44): Widening of the Atlantic City Expressway from milepost 31.6 to 44.2.). Between these two agencies, they are proposing to spend over \$3.6 billion dollars on highway expansion that is above and beyond the 4% allocated for highway expansion in the Long Range Plan. Meanwhile the region is experiencing historic heat and flooding impacts of climate change. It is irresponsible to fund these expansion projects.  Thank you,  Steve Warner sdwarner65@gmail.com	
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Steve	Transpo	X107	*ONE OF ### identical comments from the	Thank you for your comment.
Warner	rtation		Bicycle Coalition of Greater Philadelphia*	
	Alternat		Dear members of the DVRPC Board, :	
	ives		I am writing to provide the following comments	
	Program		on the Draft FY2024 TIP for	
			New Jersey (FY24-FY27):	
			1) I would like to thank the DVRPC Board for	
			programming the Rancocas Creek	
			Greenway, Laurel Run Park (DB# D2207), a	
			Circuit Trails project, into the	
			NJ TIP.	
			2) I would also like to thank the Board for	
			programming the following	
			projects which include bicycle and pedestrian	
			safety improvements:	
			DB#'s 15423, 18383, 29337, D2023, D1910,	
			12346, 12346A, D2216, D2014	
			3) I urge the DVRPC to use a portion of the new	
			Carbon Reduction Program	
			(DB# D2305) and eligible highway funds to fund	
			prioritized Circuit	
			projects. The Draft TIP is silent on what NJDOT	
			or DVRPC plans to spend	
			Carbon Reduction Program funds on. It should	
		at least reveal what NJDOT is		
			spending Carbon Reduction Program funds in	
			the 2023 TIP Program Year if	
			decisions have been made for this current year.	
			4) The Connections 2050 Long Range Plan	
			committed to allocating 5% of	
			highway funds for bicycle-pedestrian projects.	
			Based on that Long Range	
			Plan commitment, the NJ TIP should be	

Fleming Jr.,	Route	14348	DVRPC FY 2024 TIP for New Jersey (FY24-FY27) P	Planned funding for a project is based on the current project
William H.	45,		NJ Route 45 Bridge over Woodbury Creek, MP d	delivery schedule, budget estimate, and available funding. A
	Bridge		26.21 p	project schedule can differ from the STIP. Since the STIP is
	over		DB# 14348 – Str. No. 0810150 u	updated every two years, there is a possibility for phase(s) to
	Woodb		July 31, 2023 b	pe advanced.
	ury		Background	
	Creek		This Route 45 Bridge over Woodbury Creek was	
			built in 1892 and widened in 1958, when all or	
			portions the deck and superstructure were	
			likely replaced. The bridge has a length of 45	
			feet and a width of 66.5 feet, providing a curb	
			to curb pavement width of 46' and two 10'	
			wide sidewalks. The deck is reinforced	
			concrete on stay-in place (SIP) steel forms,	
			topped by an asphalt surface course. The	
			superstructure	
			consists of a simply supported single span with	
			13 steel girders (+2 sidewalk beams), five floor	
			beams, and 12 stringers. There are multiple	
			bridge-attached utilities in conduits and pipes	
			in three or more of the girder bays and also	
			overhead utilities on poles along the east	
			sidewalk.	
			Structurally Deficient and Functionally Obsolete	
			Bridge Condition	
			The bridge is classified as Structurally Deficient	
			and Functionally Obsolete. The last available	
			bridge inspection report from September 2020	
			indicates the following:	
			¿ "The deck is in poor condition due to large	
			bituminous asphalt patches and several areas	
			of severely rusted SIP forms exhibiting holes	
			where the SIP forms sit on the steel stringer, an	
			indication of deck contamination [and likely	
			indicating rebar corrosion and loss of deck	
			strength]."	
			خ "The superstructure is in poor condition due	

to all steel components exhibiting severe
corrosion, delamination and section loss. The
curb line, double line stringers exhibits 20%
section loss with a few isolated areas of to 90%
section loss. Several interior stringers have
knife edges at the flange tips exhibiting section
loss varying from 30% to 50%, the stringer was
bent up when struck with a hammer. Floor
beam 2 exhibits a 6-foot diameter corrosion
hole in the web. Girder G11 and G13 are
severely corroded. G13 is laterally bowed-out
and has 50% to 75% section loss with knife
edges on the top flange." The girder bearings
are inside of the abutments and not visible.
Photos in the inspection report clearly depict
the horrendous condition of the
superstructure steel, including the bridge
attached utility conduits and pipes.
¿ The steel supports for the sidewalk on the
east side of the bridge are apparently failing, as
the sidewalk is tilting towards the Creek
sufficiently to warrant barricading and closing
the sidewalk to all pedestrian traffic.
ذ "The condition of the substructure has been
upgraded from poor to fair condition due to
both the north and south abutment
breastwalls, backwalls and wingwalls being
repointed with gunite and all missing stones
replaced with new stones."
ذ The abutment, wingwall and retaining wall
footings are buried and not visible for
inspection. However, the earthen areas behind
these structural walls show unstable
differential settlement.
Three years have passed since the last available
bridge inspection, and the deck and steel
superstructure conditions have invariably

T	
continued to deteriorate.	
DVRPC FY 2024 TIP for New Jersey (FY24-FY27)	
NJ Route 45 Bridge over Woodbury Creek, MP	
26.21	
DB# 14348 – Str. No. 0810150	
July 31, 2023	
TIP Funding Priority	
The bridge is 130 years old, structurally	
deficient, and functionally obsolete, and the	
pedestrian sidewalk has already been	
restricted due to structural failure. Route 45 is	
a major state roadway accessing Gloucester	
County's seat of government that serves	
300,000 people through its County facilities in	
Woodbury immediately south of the bridge. On	
the north side of the bridge there is the Inspira	
emergency medical facility that serves nearly	
200,000 people. Route 45 is also a primary	
commuter route to Philadelphia and it	
provides a major access route to local	
communities and businesses in the western	
portion of the County (Westville to Harrison). If	
this bridge were closed to traffic (or otherwise	
weight restricted) du	
weight restricted) du	

Steven	CR 545	17411	To Whom It May Concern:	Thank you for your comment. The project is still in the
Lederman	(Farnsw			Concept Development phase. It has yet to be determined if
	orth		The Bordentown Historical Society officers and	the bridge will be rehabilitated or replaced. When the
	Avenue)		directors have voted to submit the attached	project enters Preliminary Engineering, public outreach will
	, Bridge		Resolution opposing the present plan to	begin.
	over		replace the Farnsworth Avenue Bridge.	
	Robbins		Please confirm receipt of this email.	
	ville		Thank you.	
	Seconda		Dr. Steve Lederman, Co-President	
	ry		Bonnie Goldman, Esq, Co-President	
	Branch		See Attachment	
	(Conrail)			
			Bordentown Historical Society	
			RESOLUTION OF THE BORDENTOWN	
			HISTORICAL SOCIETY IN SUPPORT OF THE	
			REHABILITATION OF THE FARNSWORTH	
			AVENUE STONE ARCH BRIDGE AND TUNNEL	
			CONSTRUCTED IN 1831	
			WHEREAS, there exists in the City of	
			Bordentown, County of Burlington, State of	
			New Jersey, an historically significant stone	
			arch carriage bridge and tunnel carrying	
			Farnsworth Avenue also known as County Road	
			545 over the railroad now owned by	
			Consolidated Rail Corporation (Conrail) that	
			was constructed in 1831 as part of the Camden	
			& Amboy Railroad; and	
			WHEREAS, the New Jersey Department of	
			Transportation (NJDOT) has identified the	
			Farnsworth Avenue (CR 545) Bridge and Tunnel	
			over Conrail as being "structurally deficient"	
			because it has missing stones and water	
			leakage, as well as cracked and bulging walls in	
			certain places; and	
			WHEREAS, NJDOT has also deemed the	
			historically significant stone arch bridge and	
			tunnel "functionally obsolete" because the	

tunnel through which Conrail trains pass allegedly has inadequate vertical clearance; and WHEREAS, NJDOT has proposed to demolish the historically significant stone arch bridge and tunnel and replace it with a prefabricated modern bridge as well as sidewalks and curbing for one hundred (100) feet to the north and south of the existing stone arch bridge; and WHEREAS, Bordentown City residents and historians have rallied around the cause to preserve the historic stone arch bridge and tunnel, and hired a professional engineer to assess its structural integrity, maintaining that the bridge and tunnel should be rehabilitated, rather than demolished and replaced; and WHEREAS, New Jersey State Historic Preservation Office (SHPO) has recognized that the Farnsworth Avenue bridge is the oldest carriage bridge still in use in America, and the first carriage bridge and tunnel constructed over railroad tracks made of Steven's style, rolled iron, flat bottom inverted T-rails, and is the largest man-made structure built by the former Camden and Amboy Railroad; and WHEREAS, Camden & Amboy Railroad is New Jersey's first permanent railroad and one of the first commercial railroads constructed in the United States: and WHEREAS, historically significant trains and engines traveled under the Farnsworth Avenue stone arch bridge and through the tunnel including, most notably the John Bull locomotive, the world's oldest operable steam locomotive, which is now in the Smithsonian Institute in Washington, D.C.; and WHEREAS, under NJDOT's proposal, a memorial to veterans located on Farnsworth Avenue would also be removed, stored and replaced with a new structure, according to members of the Bordentown City Veterans Memorial Committee; and WHEREAS, the residents and historians who want to preserve the historic bridge have criticized the pre-fab aesthetic of the replacement bridge which is inappropriate to the 1831 construction era of the original bridge, in comparison to the building facades on Farnsworth Avenue; and WHEREAS, the reason the railroad tracks pass under the bridge can be traced to an 1830 settlement of a lawsuit between Joseph Bonaparte and the Camden & Amboy Railroad when Robert Stevens, who was then president of the Railroad, planned to route the Railroad line over Blacks Creek, curving along the shoreline of Crosswicks Creek, up Thornton Creek valley on the west side of the Bonaparte Estate Pond to which Bonaparte objected, and then to former farmland located in an upland area south of Park Street; and WHEREAS, historians noted that it would have been easier to excavate a notch on the hill slopes that flank Crosswicks Creek and Thornton Creek rather

Suzanne	CR 545	17411	Thank you.	Thank you for your comment. The project is still in the
Wheelock	(Farnsw			Concept Development phase. It has yet to be determined if
	orth			the bridge will be rehabilitated or replaced. When the
	Avenue)		Sent from the all new Aol app for iOS	project enters Preliminary Engineering, public outreach will
	, Bridge			begin.
	over			
	Robbins		On Monday, August 7, 2023, 4:59 PM, Steven	
	ville		Lederman <smlederman@mac.com> wrote:</smlederman@mac.com>	
	Seconda			
	ry		To Whom It May Concern:	
	Branch			
	(Conrail)		The Bordentown Historical Society officers and	
			directors have voted to submit the attached	
			Resolution opposing the present plan to	
			replace the Farnsworth Avenue Bridge.	
			Please confirm receipt of this email.	
			Thank you.	
			Dr. Steve Lederman, Co-President	
			Bonnie Goldman, Esq, Co-President	

Downtown	CR 545	17411	DOWNTOWN BORDENTOWN ASSOCIATION	Thank you for your comment. The project is still in the
Bordentown	(Farnsw		P.O. BOX 686, BORDENTOWN, NJ 08505	Concept Development phase. It has yet to be determined if
Association	orth		www.downtownbordentown.com	the bridge will be rehabilitated or replaced. When the
	Avenue)			project enters Preliminary Engineering, public outreach will
	, Bridge			begin.
	over			
	Robbins		Vincent Schino, Jr., President	
	ville		Zack Melker Director	
	Seconda		C.J. Mugavero Vice President Paul	
	ry		Sabol Director	
	Branch		Rebecca Moslowski Treasurer	
	(Conrail)		George Xuereb Director	
			Doug Palmieri Secretary	
			August 10, 2023	
			Re: Project 17411   CR 545 (Farnsworth	
			Avenue), Bridge over Robbinsville Secondary	
			Branch (Conrail) (Bordentown Twp, Burlington	
			County)	
			We write to you today regarding the	
			replacement/repair of the bridge and roadway	
			that passes over the NJTransit rail line and is	
			part of the Farnsworth Avenue roadway in	
			Bordentown City.	
			Farnsworth Avenue is the main thoroughfare of	
			Bordentown City and the primary artery of its	
			business district.	
			Closure of this section of Farnsworth Avenue	
			would have an immediate and catastrophic	
			impact on the business district and hence the	
			economy of the City.	
			To exacerbate the potential problem, with our	
			business district still struggling to recover	
			economically from the pandemic, our local	

business district simply cannot suffer the	
closure—for any length of time—of this main	
business artery. Undoubtedly a number of our	
businesses would not survive such a closure	
and the economic impact for our city would be	
dire.	
While the impact on the City's economy would	
be disastrous enough, we also note certain	
other serious issues:	
a) The forced re-routing of county bus lines and	
large-truck traffic onto small residential streets	
that cannot support such traffic	
b) The isolation of residents to the north of the	
railroad bridge who, in order to walk or drive	
into the main buisness district, would have to	
detour several blocks. Of particular concern is	
the impact on those residents who have	
physical handicaps. Furthermore, the isolation	
of that sector of that sector would exacerbate	
Bordentown's already critical problem of	
insufficient parking for visitors and tourists,	
whose custom is vital to our local businesses.	
c) There is considerable concern over the	
impact on navigation and speed of response for	
police, fire, and other emergency vehicles on	
route to the northern sector of the City	
d) The historic aspect of our city, particularly	
the Veteran's Memorial on the corner of	
Farnsworth and Railroad Avenues, would be	
irreparably harmed.	
If businesses on Farnsworth Avenue are forced	
to close, it would create a downward spiral of	
decreasing ax revenues and real estate	
valuations.	
It is, therefore, absolutely imperative that the	
NJDOT propose a more suitable and	
comprehensive solution to the repair or	

replacement of the structure. Respectfully, Board of Directors Downtown Bordentown Association	

Downtown	CR 545	17411	DOWNTOWN BORDENTOWN ASSOCIATION	Thank you for your comment. The project is still in the
Bordentown	(Farnsw		P.O. BOX 686, BORDENTOWN, NJ 08505	Concept Development phase. It has yet to be determined if
Association	orth		www.downtownbordentown.com	the bridge will be rehabilitated or replaced. When the
	Avenue)			project enters Preliminary Engineering, public outreach will
	, Bridge			begin.
	over			
	Robbins		Vincent Schino, Jr., President	
	ville		Zack Melker Director	
	Seconda		C.J. Mugavero Vice President Paul	
	ry		Sabol Director	
	Branch		Rebecca Moslowski Treasurer	
	(Conrail)		George Xuereb Director	
			Doug Palmieri Secretary	
			August 10, 2023	
			Re: Project 17411   CR 545 (Farnsworth	
			Avenue), Bridge over Robbinsville Secondary	
			Branch (Conrail) (Bordentown Twp, Burlington	
			County)	
			We write to you today regarding the	
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			part of the Farnsworth Avenue roadway in	
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			Farnsworth Avenue is the main thoroughfare of	
			Bordentown City and the primary artery of its	
			business district.	
			Closure of this section of Farnsworth Avenue	
			would have an immediate and catastrophic	
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			economy of the City.	
			To exacerbate the potential problem, with our	
			business district still struggling to recover	
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business district simply cannot suffer the	
closure—for any length of time—of this main	
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and the economic impact for our city would be	
dire.	
While the impact on the City's economy would	
be disastrous enough, we also note certain	
other serious issues:	
a) The forced re-routing of county bus lines and	
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that cannot support such traffic	
b) The isolation of residents to the north of the	
railroad bridge who, in order to walk or drive	
into the main buisness district, would have to	
detour several blocks. Of particular concern is	
the impact on those residents who have	
physical handicaps. Furthermore, the isolation	
of that sector of that sector would exacerbate	
Bordentown's already critical problem of	
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whose custom is vital to our local businesses.	
c) There is considerable concern over the	
impact on navigation and speed of response for	
police, fire, and other emergency vehicles on	
route to the northern sector of the City	
d) The historic aspect of our city, particularly	
the Veteran's Memorial on the corner of	
Farnsworth and Railroad Avenues, would be	
irreparably harmed.	
If businesses on Farnsworth Avenue are forced	
to close, it would create a downward spiral of	
decreasing ax revenues and real estate	
valuations.	
It is, therefore, absolutely imperative that the	
NJDOT propose a more suitable and	
comprehensive solution to the repair or	

	replacement of the structure.	
	Respectfully,	
	Board of Directors	
	Downtown Bordentown Association	
	Downtown Dordentown Association	

William	CR 545	17411	I'm a resident living in Bordentown City, just Thank you for your comment. The project is still in the
Brown	(Farnsw		blocks from the bridge. I worry that the Concept Development phase. It has yet to be determined if
	orth		historical nature of the bridge has not been the bridge will be rehabilitated or replaced. When the
	Avenue)		taken into account with the proposed project enters Preliminary Engineering, public outreach will
	, Bridge		replacement of the bridge. The bridge is the begin.
	over		biggest remaining structure of the Camden and
	Robbins		Amboy railroad, one of the first steam railroads
	ville		in the country, which hosted the John Bull
	Seconda		steam locomotive that is currently preserved in
	ry		the Smithsonian in Washington DC. It is also, to
	Branch		my knowledge, the oldest railroad overpass in
	(Conrail)		the country. I understand that engineers from
			Bordentown also surveyed the bridge and
			deemed it to be structurally sufficient with
			rehabilitation to be the better option. Please
			consider the historical importance of the bridge
			before deciding to replace it.
			Thank you

Susan	CR 545	17411	To Whom It May Concern: The Railroad Bridge	Thank you for your comment. The project is still in the
Magee Carr	(Farnsw		under Farnsworth Ave in this project is of vital	Concept Development phase. It has yet to be determined if
	orth		historic value to Bordentown, as well as New	the bridge will be rehabilitated or replaced. When the
	Avenue)		Jersey as a whole. It was built in 1831 by the	project enters Preliminary Engineering, public outreach will
	, Bridge		Camden and Amboy RR as part of the FIRST RR	begin.
	over		in NJ. The RR chose to start construction in	250
	Robbins		Bordentown, because of its strategic position	
	ville		between New York and Philadelphia. It was	
	Seconda		vital in bringing people, industry and prosperity	
	ry		to town and state. We as a nation are too quick	
	Branch		to destroy our history for the sake of	
	(Conrail)		"progress". Bordentown was the home of many	
	(00,		early public figures such as John and Francis	
			Hopkinson, Thomas Paine and Joseph	
			Bonaparte to name just a few. As a matter of	
			fact, this bridge was built in this location,	
			because Joseph Bonaparte sued to not have the	
			RR run along his property. This bridge is within	
			the recognized Historical district of the city.	
			Replacing this bridge with a pre-fab bridge	
			would not only destroy a part of our history, it	
			would ruin the integrity of the historic district.	
			Replacing this bridge would also compromise	
			the stability of surrounding roads and historic	
			buildings.	
			Also, there is a beautiful granite Veterans	
			Memorial above the bridge that would need to	
			be dismantled, should the bridge be replaced.	
			This memorial recognizes the sacrifice of over	
			1800 Bordentown citizens who fought in all	
			American wars, some of who died in service.	
			Noone will guarantee that the memorial will be	
			preserved and restored to its current splendor.	
			Another thing to consider, is that this bridge is	
			located in the heart of the Bordentown	

Business District. It is imperative that there be as little disruption to local merchants as possible. Small businesses on a whole struggle as it is. Many have not fully recovered from being shut down during the COVID crisis. Long construction delays and closures could mean the difference between staying open and closing to many.	
It would be a travesty for this history to be destroyed. My G-G-Grandfather came to Bordentown from Ireland in 1830 and worked for the C&A Railroad. PLEASE RECONSIDER AND REPAIR THIS BRIDGE, RATHER THAN REPLACE IT.	

Joan James	CR 545 (Farnsw orth Avenue) , Bridge over Robbins ville Seconda ry Branch (Conrail)	17411	Rehabilitate not replace !!!	Thank you for your comment. The project is still in the Concept Development phase. It has yet to be determined if the bridge will be rehabilitated or replaced. When the project enters Preliminary Engineering, public outreach will begin.
John Boyle on behalf of the Bicycle Coalition of Greater Philadelphia	Route 1, Alexand er Road to Mapleto n Road	17419	The Bicycle Coalition of Greater Philadelphia opposes road widening projects that do not address major bicycle and pedestrian safety issues.  Route 1 is a barrier for safe non-motorized access between Downtown Princeton and the Princeton Junction Station and the surrounding employment center.	Thank you for your comment. The current plan provides for a bicycle and pedestrian path offset from Route 1 NB starting at Fisher Place (West Windsor) and extending north over the Millstone River Bridge and connecting to an existing bike path on the other side (Plainsboro). The current plan was based on coordination with Princeton University and information provided by West Windsor Township in 2020. The NJDOT team in 2020 also met with a bicycle and pedestrian group to

				discuss proposed improvements. The bicycle and pedestrian elements will be revisited in the Final Design Phase.
Lori Howard	Route 38, South Church Street (CR 607) to Fellows hip Road (CR 673), Operati onal and Safety Improve ments	12307	The traffic during rush hour is awful. I am in support of this project to improve congestion on Route 38.	Thank you for your comment.
Lori Howard	Route 295 and Route 38 Intercha nge Operati onal Improve ments	21311	It is very congested in this area. Would also like to indicate that there are issues on Marter Avenue as well. People cross over 38, going towards 295 and instead of making a right, in the right-hand turning lane, they go straight. Not sure if both lanes need to go straight.	Thank you for your comment. The project area for this project is not limited to the interchange of I-295 and Route 38. The project area includes Midlantic Drive, Marter Avenue, the interchange and east towards Briggs Road. NJDOT is aware of the use of Marter Avenue to accomplish the missing moves at the interchange and is investigating options that will improve safety at this intersection and address the congestion.
Lori Howard	Route 38 and Lenola Road (CR 608)	15353	Route 38 & Lenola Road Project (DB# 15353) - This is something that is needed in the area. There will be an increase of traffic with the Cooper facility and new apartments. Please ensure that the project addresses future	Thank you for your comment. This project has been removed from the FY2024-2033 STIP. Removal was approved by the NJDOT Capital Program Committee on July 26,2023. Operational deficiencies and overall safety improvements will be addressed through the Adaptive Traffic Signal System

			growth in the area, not a project based on current traffic.	(ATS) project; Route 38, Route 73 to Union Mill Road (ATS C#2, UPC 216040).
Katherine J. Carr	CR 545 (Farnsw orth Avenue) , Bridge over Robbins ville Seconda ry Branch (Conrail)	17411	I am registering my objection to a complete overhaul of the Farnsworth Avenue bridge over the railroad tracks, at the site of the Veteran's Memorial. It appears that engineers have determined the bridge to be safe, or that modest updates could be made to improve the structure. Changing the historic nature of that site, and affecting the entire nature of the Main Street in my charming city, is not warranted. Do not find ways to change things that don't need changing. It's wasteful and destructive.	Thank you for your comment. The project is still in the Concept Development phase. It has yet to be determined if the bridge will be rehabilitated or replaced. When the project enters Preliminary Engineering, public outreach will begin.
Donna Thwaites	Route 42 SB, Leaf Avenue Extensio n to Creek Road (CR 753)	18313	Good Afternoon,  Please see the attached. Thank you.  Stay Safe and Healthy!  Donna  Donna Thwaites, Office Manager  McKenna Law, P.C.  648 Longwood Avenue  Cherry Hill, NJ 08002  T856-665-7771  F856-665-7766  donna@mckennalawoffices.com  www.mckennainjurylaw.comAugust 18, 2023  VIA: EMAIL tip@dvrpc.org  The Delaware Valley Regional Planning  Commission  Re: Public Comment - Route 42 Southbound,  Leaf Avenue Extension to Creek Road (CR 753)	Planned funding for a project is based on the current project delivery schedule, budget estimate, and available funding. A project schedule can differ from the STIP. Since the STIP is updated every two years, there is a possibility for phase(s) to be advanced.

Dear Commissioners:	
I represent the Bellmawr Redevelopment	
Agency, an agency that, with other public and	
private stakeholders has put in enormous time	
in an important redevelopment plan for a 126	
acre tract adjacent to the Connector Road in	
question. We were all significantly disappointed	
to hear that the 2024 draft STIP is now listed as	
being completed in 2030, wherein the prior	
2022 STIP document approved by the DVRPC,	
the completion date was 2027.	
The public benefits of the redevelopment	
project in question are many and substantial.	
Initially, it should be noted that the NJ DOT first	
proposed the connector road as a traffic	
mitigation project with promises to be	
completed by 2021. The need for this	
mitigation is well chronicled over many years	
and has been repeatedly revisited at state,	
regional, county and local levels. The urgence	
of the traffic issues sought to be minimized are	
uniquely impactive of the Borough of Bellmawr	
and exacerbated by the significant state	
highway projects traversing the Borough of	
Bellmawr with little benefit to the Borough	
itself due to the lack of local access ramps.	
The potential economic benefits of this	
highway project were a catalyst for a	
brownfields redevelopment project, and after	
completion of environmental remediation at	
three landfills along Creek Road and the Big	
Timber Creek, a new 38-acre waterfront project	
will, with the advance of the connector road,	
be erected along the Big Timber Creek as part	
of the redevelopment. Moreover, Bellmawr's	
redeveloper presently has plans pending before	
various approving authorities for very	

significant commercial development with the anticipated economic benefits in the form of jobs and tax revenues for both Bellmawr and Deptford. The access to this new waterfront park as well as the redevelopment that is an engine for local economies is impossible without the Creek Road connector. To demonstrate the importance of this project to local interests, and to mitigate the delays that DOT alerted Bellmawr to in 2022, Bellmawr and its redeveloper have secured voluntary acquisitions of all the required right of way without the need to resort to condemnation. Camden County has put its shoulder to the wheel, as has the Bellmawr Redevelopment Agency, which I represent. In short, there are substantial traffic safety and economic issues that are implicated here, and any delay beyond 2027 will deleteriously affect the potential for these benefits to bear fruit. Anything that the DVRC can do to advance the restoration of the 2027 project completion date would be a significant public benefit and deeply appreciated by all. Respectfully submitted, /s/ Michael J. McKenna Michael J. McKenna

Howard	Route	18313	Please accept these comments on behalf of	Planned funding for a project is based on the current project
Long	42 SB,		Charles J. Sauter, III, Mayor	delivery schedule, budget estimate, and available funding. A
	Leaf		Borough of Bellmawr, 21 East Browning Road,	project schedule can differ from the STIP. Since the STIP is
	Avenue		Bellmawr, NJ 08031	updated every two years, there is a possibility for phase(s) to
	Extensio		and Borough Council	be advanced.
	n to		(Transmitted with permission by: Howard C.	
	Creek		Long, Jr., Municipal Solicitor)	
	Road			
	(CR 753)		Friday, August 18, 2023	
			See Attached.	
			Dear Sir/Madam:	
			The Route 42 SB, Leaf Avenue extension to	
			Creek Road, more commonly known in	
			Bellmawr Borough as the "Creek Road	
			Connector", is a project that is essential to the	
			public health, safety and welfare of the	
			residents of Bellmawr. Presently, large volumes	
			of interstate traffic from the New Jersey	
			Turnpike, bound for Philadelphia or Atlantic	
			City, are forced onto local residential streets in	
			Bellmawr. This is particularly true of Creek	
			Road (CR 753), a residential street. The	
			problems caused are too exhaustive to list here	
			but include: constant and daily traffic delays,	
			unsafe driving conditions and intolerable air	
			pollution caused by hundreds of idling vehicles.	
			When first proposed by the NJDOT in 2017, our	
			residents received a promise that the building	
			of the Creek Road Connector, as a traffic	
			mitigation project, would be completed no	
			later than 2021. The Creek Road Connector was	
			designed to improve safety and traffic flow to	
			and from Route 42, reduce idling and queuing	
			along Creek Road, and improve travel times	
			from the Turnpike to Philadelphia and Atlantic	

City. The Connector Road relocates the Creek Road intersection over 1,000 feet further west on Creek Road from its current location at Harding Avenue and provides signalized and dedicated turn lanes. These improvements will ultimately serve Bellmawr Borough well, dramatically improving current backup onto the Creek Road Bridge over Route 42. Moreover, the Connector Road will ease traffic delays and improve safety by providing two lanes in each direction to and from Route 42, while relieving the narrow local Bellmawr Streets (Harding, Coolidge and Stanley Avenues) of this traffic. The current situation is a living nightmare from which our residents suffer daily. . The NJDOT has spent billions of federal and state dollars building (and rebuilding) highways through Bellmawr over the past few years including both the Direct Connect and Missing Moves Projects. Bellmawr has been forced to endure the secret overnight demolition of historic buildings, road collapses and worse. The other prior completed project serve no particular use to Bellmawr or its residents as a result of the lack of local access ramps. The NJDOT has requested and received millions of dollars in benefits from Bellmawr in support of these other NJDOT projects, including the land needed for these projects, as well as a multimillion-dollar drainage culvert along Route 42. We have been a cooperative collaborator in these projects but our voiced concerns are frequently ignored.

Despite the significant burden imposed upon Bellmawr citizens by these various NJDOT projects, and Bellmawr's own investment in infrastructure needed by NJDOT, the NJDOT has inexplicably determined to delay constructing the one simple, relatively inexpensive project planned in this area that would greatly benefit the citizens of Bellmawr the Creek Road Connector. The proposed extension is simply not acceptable to the residents of Bellmawr.

Bellmawr fully expected, when advised that the

Bellmawr fully expected, when advised that the project would be completed by 2021, the project would receive the necessary priority and resources to meet that deadline. Furthermore, in the 2020 DVRPC TIP, the Creek Road Connector's projected completion date was pushed back to 2024. In the 2022 TIP, the completion date was pushed back to 2027; in the current draft 2024 TIP, the completion date was pushed back to 2030. We have had enough delays. Why should Bellmawr continue to suffer the burdens of this project year and year after year? Both residents and businesses have endured enough and our quality of life has been significantly diminished.

Based upon NJDOT's representations regarding the C

Neil Sander	CR 545	17411	Dear DVRPC,	Thank you for your comment. The project is still in the
	(Farnsw			Concept Development phase. It has yet to be determined if
	orth		As a City resident, City business owner, and	the bridge will be rehabilitated or replaced. When the
	Avenue)		professional civil engineer, I am concerned that	project enters Preliminary Engineering, public outreach will
	, Bridge		NJDOT has been taking a cavalier approach to	begin.
	over		repairs to the Farnsworth Avenue Bridge.	
	Robbins		While assessed as "structurally deficient," the	
	ville		bridge is not an imminent danger to the health,	
	Seconda		safety, or welfare of the public.	
	ry		Simultaneously, insufficient analysis of the	
	Branch		socioeconomic impact of replacing the bridge	
	(Conrail)		has been done, with NJDOT's assessment	
			document characterizing it as "minimal." This	
			is false.	
			I commissioned a third-party structural	
			engineer to inspect and evaluate the existing	
			structure. Not only did he concur that there	
			was no short-term danger, but that removing	
			and replacing the bridge could have the	
			unintended consequence of undermining	
			adjacent properties. Rehabilitation of the	
			existing structure would be the preferred	
			solution. Please find this report attached.	
			[cid:image001.jpg@01D9D157.1535AF20]	
			Neil E. Sander, PE, President	
			123 Farnsworth Avenue	
			Bordentown, NJ 08505	
			(609) 496-9369 (O)	
			(609) 947-9787 (M)	
			See Attached.	
			Brian E. Nannis, PE Farnsworth Avenue Stone	
			Arch Bridge Consulting Structural Engineer	
			Bordentown, NJ 3683 Morning Meadow LN •	

Buford, GA 30519 t: 678.735.0944 e: brian@nannis.us January 15, 2023 Mr. Neil Sander, PE Independence Engineering, LLC 102 Farnsworth Ave Bordentown, NJ 08505 Dear Neil, On Wednesday, November 2, 2022, general observations were made of the existing Farnsworth Avenue stone arch bridge. The keystone indicates the bridge was constructed circa 1831. SCOPE This report is based on observations made of the bridge strictly from a structural viewpoint. Findings and recommendations are to offer insight when determining replacement versus rehabilitation of the bridge. Neither destructive nor non destructive testing was performed at the time of the visit. **BACKGROUND** Stone arch construction dates to first century Roman empire. Examples of this efficient method of load distribution are found throughout the world. Bordentown's stone arch bridge was constructed using dry-laid stone (rubble) as opposed to mortared masonry. Dry-laid stone is conveniently self draining. Storm water passes through the voids between stone, rather than loading the structure. The early days of the bridge supported pedestrians and horse-drawn carriage traffic. Stormwater would pass through and around the stone. Bordentown Stone Arch Bridge (11/2022)

Roman Stone Arch in Caesarea Israel (Constructed circa 1st century) Over time, however, stones below were replaced with mortared masonry, skim coated surfaces and pointed/ filled voids. This prevented stormwater from freely passing through. The additional load was directed around the arch through an efficient drainable fill and/or by the load transferring strength of the structure. Page 1 of 6 January 15, 2023 Aside from the enormous historical implications and any bias toward the preservation of early Americana, serious consideration should be taken regarding rehabilitation vs. replacement of the bridge. REPAIR OVER REPLACE The proximity of the adjacent existing threestory building (130 Farnsworth Ave.,) to the bottom of the "trench" clarifies the rehabilitation option as the prudent option over replacement of the bridge. Both gravity and transient lateral loads from the adjacent structure are relieved through their foundations, finding equilibrium in the stable undisturbed soil below. The loads delivered are resisted by the soil in a "bulb" pressure distribution. The pressure is felt a horizontal distance from the initial foundation to soil interaction. The undisturbed stone arch bridge is acting as a horizontal support or pass through for these pressures. The horizontal relationship of the building to the base of the arch is so that the demolition of the existing

		hadden and discount the endators hadden to	
		bridge would disrupt the existing building's	
		load path.	
		Demolition of the bridge	

Jennifer	CR 545	17411	To Whom It May Concern -	Thank you for your comment. The project is still in the
Sciortino	(Farnsw			Concept Development phase. It has yet to be determined if
	orth		Attached is a formal resolution that was	the bridge will be rehabilitated or replaced. When the
	Avenue)		unanimously approved by the Bordentown City	project enters Preliminary Engineering, public outreach will
	, Bridge		Board of Commissioners on Monday, August	begin.
	over		14, 2023, which we would like to submit as	
	Robbins		official public comment, along with the	
	ville		information contained herein, regarding DB#	
	Seconda		17411 in the DVRPC's FY 2024 TIP for New	
	ry		Jersey.	
	Branch			
	(Conrail)		The resolution was promulgated and approved	
			based on the thorough professional analysis	
			conducted by several independent Bordentown	
			City-based engineers who concluded that the	
			historic Farnsworth Avenue Stone Arch Bridge	
			poses "no imminent or short-term danger to	
			the health, safety, or welfare of the community	
			exists."	
			In fact, the bridge holds significant historical	
			value at both the state and national level. In a	
			densely populated, one-square-mile city, any	
			substantial alterations to this bridge will almost	
			certainly have a profound impact on nearly	
			every resident and visitor of Bordentown City.	
			every resident and visitor of Bordentown city.	
			As such, we urge all parties involved to exercise	
			extreme due diligence before reaching any	
			decision that would require long-term closure	
			of Farnsworth Avenue when no imminent or	
			short-term danger to the health, safety, or	
			welfare of the community exists.	
			,	
			The city, our business community, numerous	
			stakeholders, and volunteer organizations have	
			all expressed critical concerns when it comes to	

the future direction of this project and its impact on the vitality of our business district, the fate of prominent landmarks, including the Bordentown Veterans Memorial which sits atop the bridge, and the overall quality of life in our city. Built in 1831, the bridge is not only recognized as the oldest masonry arch bridge in the U.S. that spans an iron railway, it also bore witness to the first steam-powered locomotive, which traversed that railway – the John Bull, now in the Smithsonian. However, the bridge's significant historical qualifications are barely mentioned in the NJDOT's Concept Development Report prepared by the engineering firm WSP in 2019. The most troubling – and unfounded – statement is the final report's conclusion (Section V.C, page 16) that "Due to the location of the bridge in the downtown Bordentown city area, minimal socioeconomic impacts are expected." This statement is wholly unsupported, suggesting a lack of due diligence on the part of WSP. While Conrail, which operates the nearly defunct rail line that passes under the bridge, was consulted early in the process, their blanket assertion on the financial impact of the rail line's closure was reported without question or analysis. However, the true socioeconomic impact can

only be determined by engaging the

stakeholders that will be impacted by the bridge's replacement: Bordentown's business community, which is comprised of a thriving network of small businesses primarily located along Farnsworth Avenue; the Bordentown Historical Society, which is presently arguing for inclusion of the bridge on the State and National Register of Historic Places; and the Bordentown Veterans Memorial Committee, which has spent countless hours securing donations to construct a fitting tribute to every veteran who has called Bordentown home, a memorial which presently sits atop the bridge slated for replacement.

These businesses and stakeholders are the lifeblood of the city and overwhelmingly and understandably opposed to any rehabilitation of the bridge that would require extended closure of the City's main artery, which would effectively cut off access for deliveries, street and foot traffic, public transportation, and the two public parking lots that service visitors.

Two local residents and professionals in this field, Pierre Lacombe and Matt Pey, each sent the NJ Department of Transportation (NJDOT) thorough point-by-point critiques of both the WSP document and previous NJDOT biannual inspections, addressing the historical and technical aspects of the bridge and questioning the need for its replacement. They were submitted to the

John Boyle	Route	12305	Hi	Thank you for your comment. All NJDOT projects must
	47,			comply with the New Jersey Complete Streets policy, where
	Grove		Our comments on the Draft FY2024 TIP for New	applicable.
	St. to		Jersey are attached	
	Route		Best Regards	
	130,		Dest regulas	
	Paveme		John Boyle	
	nt		Research Director	
			The Bicycle Coalition of Greater Philadelphia	
			1500 Walnut St, Ste 1107 Philadelphia, PA	
			19102	
			215.BICYCLE (242-9253) X302	
			Cell/Text 609.234.6596	
			http://www.bicyclecoalition.org	
			Facebook	
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	
			058d-4bad-b7ba-274d91bf5380/facebook-com-	
			bicycle-coalition>	
			Twitter	
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	
			058d-4bad-b7ba-274d91bf5380/twitter-com-	
			bcgp>	
			Instagram	
			<pre><https: a20df494-<="" pre="" tracking.cirrusinsight.com=""></https:></pre>	
			058d-4bad-b7ba-274d91bf5380/instagram-	
			com-bicyclecoalition>	
			August 17, 2023	
			Delaware Valley Regional Planning Commission	
			190 North Independence Mall West, 8th Floor	
			Philadelphia, PA 19106-1520	
			1 madelpina, 1 A 15100 1520	
			RE: Draft FY2024 TIP for New Jersey (FY24-27)	
			Comments	
			Comments	
			The Bicycle Coalition of Greater Philadelphia	
			respectfully submits its comments on the Draft	
			respectionly submits its comments on the Drait	

2024 Transportation Improvement Program for New Jersey (FY24-27). In addition to this letter we have also attached a spreadsheet providing a more detailed description of comments. General Comments The Bicycle Coalition opposes "New Roadway Capacity" projects that do not address major bicycle and pedestrian safety issues. The Glassboro-Elk Trail is a Circuit Trail that has been removed from the Draft TIP. This project has been on various TIPs since 2016 and should advance in terms of project development. We request more clarity from County regarding its current status and the expected timeline of the project. Program Circuit Trails Project onto the TIP with federal funds. We ask the Board to program the following 4 Circuit Trails projects into the TIP to ensure they receive the necessary funding to accelerate their development. These projects can be funded with the Carbon Reduction Program and other flexible highway fund programs, such as the Surface Transportation Block Grant program: 1 -The Camden County LINK Trail 2 - The Johnson Trolley Line Trail from Trenton to Ewing and Lawrence, including the trail bridge over I-295 3 - The Burlington-Camden Trail (currently known as the Merchantville Trail) from Camden to Maple Shade.

4 - Rancocas Creek Greenway Trail Bridge over Route 130 in Delanco and Willingboro We request that NJDOT and County Project managers retire the term "Bicycle Compatible Shoulders" in project descriptions. This term was created in the 1997 NJ Bicycle Plan. There is a general consensus that roads with a speed limit that is greater than 39 miles per hour are classified as having a high level of traffic stress (LTS4) regardless of the presence of striped road shoulders. We recommend that project managers select bicycle facilities that are recommended in the NJDOT Complete Streets Design Guide. Increase bicycle and pedestrian funding Levels. The Connections 2050 Long Range Plan committed to allocating 5% of highway funds for bicycle-pedestrian projects. Based on that Long Range Plan commitment, the Final NJ TIP should reflect spending roughly at a level of \$131 Million over 4 years, which is 5% of what the Draft TIP states it will be spending on highway projects (Statewide Highway for DVRPC plus DVRPC Region Highway, \$2.636 billion over 4 years). However, the Draft NJTIP commits only \$62.1 million over 4 years for 7 bicycle/pedestrian projects and 4 grant programs, which is 2.36% of the total budget. We ask the Board to commit an additional \$69 million to match the 2050 Connections Long Range Plan allocation for Circuit Trails projects and other bicycle/pedestrian projects in the TIP so that more Circuit Trails projects can be programmed, helping to reach the goal of completing 500 miles of trails by 2025. Finally we oppose the widening of the New Jersey Turnpike and the Atlantic City

Expressway. While we fully understand that these expressways are toll supported and not	
subjected to the constraints of the TIP, the \$	

John Boyle	Route	13319	Hi	Thank you for your comments. The initial problem statement
20,	73,			was to address operational, safety, capacity and delay
	Dutch		Our comments on the Draft FY2024 TIP for New	problems with the intersection of Route 73 and Evesham
	Road to		Jersey are attached	Road (CR544). Upon investigation of this intersection, it was
	Rt 70		Best Regards	determined that congestion within the corridor was not
	11070		Dest negaras	strictly limited to the CR 544 intersection, but also the Brick
			John Boyle	Road intersection. Any concepts to address congestion only
			Research Director	at CR544 would have limited effect due to operational issues
			The Bicycle Coalition of Greater Philadelphia	at Brick Road. During the alternatives analysis NJDOT
			1500 Walnut St, Ste 1107 Philadelphia, PA	investigated no build, upgrading Brick Road and CR544
			19102	intersection approaches, widening Route 73 and a corridor
			215.BICYCLE (242-9253) X302	widening approach. Initial evaluation of concepts
			Cell/Text 609.234.6596	determined that improvements at only the intersections of
			http://www.bicyclecoalition.org	CR 544 (Evesham Road) and Brick Road, while addressing the
			Facebook	needs, would result in congestion and possible safety issues
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	at other locations. The result was a focus on system wide
			058d-4bad-b7ba-274d91bf5380/facebook-com-	improvements based on traffic analysis results indicating that
			bicycle-coalition>	non system-wide solutions would simply shift the problem to
			Twitter	other intersections. The proposed improvements include
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	enhancements to the existing pedestrian amenities by adding
			058d-4bad-b7ba-274d91bf5380/twitter-com-	sidewalks to complete gaps in the existing network and
			bcgp>	providing ADA compliant ramps and push buttons.
			Instagram	Consideration for the length of crossing will be considered as
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	the design is developed. Multiple local officials meetings
			058d-4bad-b7ba-274d91bf5380/instagram-	were held with representatives of Evesham Township,
			com-bicyclecoalition>	Burlington County and DVRPC during concept development
			August 17, 2023	and will continue as the project proceeds through design to
			Delaware Valley Regional Planning Commission	construction.
			190 North Independence Mall West, 8th Floor	30100 4000111
			Philadelphia, PA 19106-1520	
			RE: Draft FY2024 TIP for New Jersey (FY24-27)	
			Comments	
			The Bicycle Coalition of Greater Philadelphia	
			respectfully submits its comments on the Draft	
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			Expressway. While we fully understand that	
			these expressways are toll supported and not	
			subjected to the constraints of the TIP, the \$	
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John Boyle	Route	22336	Hi	Thank you for your comment. This project is in the Study and
	130,			Development Program. All NJDOT projects are reviewed for
	Union		Our comments on the Draft FY2024 TIP for New	compliance with the NJ Complete Streets Policy.
	Landing		Jersey are attached	
	Road to		Best Regards	
	Wharf			
	Street		John Boyle	
			Research Director	
			The Bicycle Coalition of Greater Philadelphia	
			1500 Walnut St, Ste 1107 Philadelphia, PA	
			19102	
			215.BICYCLE (242-9253) X302	
			Cell/Text 609.234.6596	
			http://www.bicyclecoalition.org	
			Facebook	
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			com-bicyclecoalition>	
			August 17, 2023	
			Delaware Valley Regional Planning Commission	
			190 North Independence Mall West, 8th Floor	
			Philadelphia, PA 19106-1520	
			RE: Draft FY2024 TIP for New Jersey (FY24-27)	
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			The Bicycle Coalition of Greater Philadelphia	
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			respectfully submits its comments on the Draft	

Expressway. While we	e fully understand that	
these expressways are	e toll supported and not	
subjected to the cons	traints of the TIP, the \$	

John Boyle	Route	20337	Hi	Thank you for your comment. This project is in the Study and
	130, CR			Development Program. All NJDOT projects are reviewed for
	543		Our comments on the Draft FY2024 TIP for New	compliance with the NJ Complete Streets Policy.
	(Beverly		Jersey are attached	
	Road) to		Best Regards	
	Lagorce			
	Blvd		John Boyle	
			Research Director	
			The Bicycle Coalition of Greater Philadelphia	
			1500 Walnut St, Ste 1107 Philadelphia, PA	
			19102	
			215.BICYCLE (242-9253) X302	
			Cell/Text 609.234.6596	
			http://www.bicyclecoalition.org	
			Facebook	
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			bicycle-coalition>	
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			com-bicyclecoalition>	
			August 17, 2023	
			Delaware Valley Regional Planning Commission	
			190 North Independence Mall West, 8th Floor	
			Philadelphia, PA 19106-1520	
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			Samena	
			The Bicycle Coalition of Greater Philadelphia	
	1		respectfully submits its comments on the Draft	

Expressway. While we	e fully understand that	
these expressways are	e toll supported and not	
subjected to the cons	traints of the TIP, the \$	

John Boyle	99632	Hi	This program is administered by the New Jersey Department
			of Environmental Protection, Green Acres program. This
		Our comments on the Draft FY2024 TIP for New	office can provide further information.
		Jersey are attached	
		Best Regards	
		John Boyle	
		Research Director	
		The Bicycle Coalition of Greater Philadelphia	
		1500 Walnut St, Ste 1107 Philadelphia, PA	
		19102	
		215.BICYCLE (242-9253) X302	
		Cell/Text 609.234.6596	
		http://www.bicyclecoalition.org	
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		058d-4bad-b7ba-274d91bf5380/instagram-	
		com-bicyclecoalition>	
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		Delaware Valley Regional Planning Commission	
		190 North Independence Mall West, 8th Floor	
		Philadelphia, PA 19106-1520	
		RE: Draft FY2024 TIP for New Jersey (FY24-27)	
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		The Bicycle Coalition of Greater Philadelphia	
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these express	sways are toll supported and not	
subjected to	the constraints of the TIP, the \$	
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John Boyle	Trenton	99362	Hi	Thank you for your comment. The correct project description
	Amtrak			for DB 99362 is:
	Bridges		Our comments on the Draft FY2024 TIP for New	The three Orphan Bridges carrying Chestnut Avenue, East
			Jersey are attached	State and Monmouth Streets over Amtrak are in poor
			Best Regards	condition. All of the bridges are structurally deficient and
				functionally obsolete. The bridges and approach roadways
			John Boyle	include a variety of substandard design elements, including
			Research Director	substandard vertical and horizontal clearances, intersection
			The Bicycle Coalition of Greater Philadelphia	sight distances and unprotected bridge girders. The City of
			1500 Walnut St, Ste 1107 Philadelphia, PA	Trenton supports the current two bridge option, which
			19102	replaces East State Street and Monmouth Street Bridges.
			215.BICYCLE (242-9253) X302	Chestnut Avenue Bridge will be removed/demolished. The
			Cell/Text 609.234.6596	two bridges will be replaced with single-span, ABC
			http://www.bicyclecoalition.org	(Accelerated Bridge Construction) systems. Retaining walls
			Facebook	are included in the project to minimize impacts to properties.
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	Catenaries will be removed from the existing bridges and up
			058d-4bad-b7ba-274d91bf5380/facebook-com-	to six new catenary structures will be constructed to re-
			bicycle-coalition>	profile the electric traction facilities.
			Twitter	
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	
			058d-4bad-b7ba-274d91bf5380/twitter-com-	
			bcgp>	
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			com-bicyclecoalition>	
			August 17, 2023	
			Delaware Valley Regional Planning Commission	
			190 North Independence Mall West, 8th Floor	
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			DE D. (1.5)(2004 TID (1.1) (7.10 C. 27)	
			RE: Draft FY2024 TIP for New Jersey (FY24-27)	
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			respectfully submits its comments on the Draft	

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			Expressway. While we fully understand that	
			these expressways are toll supported and not	
			subjected to the constraints of the TIP, the \$	
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John Boyle	Route	12380	Hi	Thank you for your comment. Sidewalk will be added on
	73,			Route 73 within the project limits. The project will be
	Church		Our comments on the Draft FY2024 TIP for New	designed in compliance with the NJDOT Complete Streets
	Road		Jersey are attached	policy.
	(CR 616)		Best Regards	
	and			
	Fellows		John Boyle	
	hip		Research Director	
	Road		The Bicycle Coalition of Greater Philadelphia	
	(CR 673)		1500 Walnut St, Ste 1107 Philadelphia, PA	
	Intersec		19102	
	tions		215.BICYCLE (242-9253) X302	
			Cell/Text 609.234.6596	
			http://www.bicyclecoalition.org	
			Facebook	
			<a href="https://tracking.cirrusinsight.com/a20df494-">https://tracking.cirrusinsight.com/a20df494-</a>	
			058d-4bad-b7ba-274d91bf5380/facebook-com-	
			bicycle-coalition>	
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			RE: Draft FY2024 TIP for New Jersey (FY24-27)	
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FHWA	All		AQ Codes are not listed for projects or programs throughout the draft	AQ codes will be included for the final STIP. The Draft STIP will be updated on the web and codes will be included in the final document.
FHWA	Table Section	13	Provide a space between "Subtotal" and % sign as well as for "Total"	This change would require recoding of the project reports.  NJDOT will consider making this change for the FY2026 STIP.
FHWA	Table of Content s	2	Table is not linked to sections and no page numbers are provided, making it very difficult to navigate especially for the public. Please link	When viewed from the NJDOT website, the TOC is linked to each section.

			the sections to the table of contents and add page ranges in the table of contents.	
FHWA	Section V		There are no page numbers for this section.	Reformatting the sections of the STIP would require extensive recoding of project reports. NJDOT will consider make change for the FY2026 STIP.
FHWA	General Comme nt		There are a large number of MPO projects in this section. This includes DBNUMs N2308, D2018, D1510, S1403, D0302, S2102, D0601, D0410, N1805, D2023, N1402, S2111, N1803, N1604, and many others.	MPO projects have always been included in this section, and in other NJDOT sections. MPO Funding is included in NJDOT overall program totals.
FHWA	General Comme nt		There are a number of projects that have virtually no project description such as DBNUM S2305, 22319, 18353, and 17504 while others such as 11307 and 11326C have very good detail. Please review all project descriptions and ensure there is a clear scope of work outlined. Other examples are called out in the comments below.	Project descriptions for NJDOT projects have been updated and we are working with MPOs to update descriptions for local projects for the Final STIP.
FHWA		12	Consider using bullet points to list the allocated funds for specific geographic areas. It is difficult to read	Suballocated funds are now listed in bullet format.
FHWA	Various links		Formating of the PDF does not allow for the selection of text or access to any of the hyperlinks provided throughout the introduction	NJDOT will investigate and correct on pdf. The document that is available on the Dept webiste for public view does have working links.
FHWA	General Comme nt		The document is very difficult for the public and stakeholders to review. Consider grouping programs and projects within their own sections and provide an overview of what a program is vs a project. Another way to better organize the document would be by type of work. For example bridge projects, programs, safety, congestion, etc This would enhance the over all document	Reformatting the sections of the STIP would require extensive recoding of project reports. NJDOT will consider making this change for the FY2026 STIP.

FHWA	Boylan Terrace Neighbo rhood Pedestri an Connect ion Californi	N2308 S2102	57	No assest management category selected  Pavement is misspelled in project description.	The Asset management category has been updated.  The typo has been corrected.
	a Avenue (CR 663)				
FHWA	Carteret Ferry Service Termina	06316	62	This appears to be an Earmark, should it be in section IX?	This project is not included in the earmark section of the STIP because it is funded in the STIP during specific fiscal years.  Projects listed in the Earmark section are not yet programmed for specific fiscal years in the STIP.
FHWA	CR 508 (Central Avenue) , Bridge over City Subway	N1605		Cantilever, Abutment, and Trusses misspelled in description	The typo has been corrected.
FHWA	Circulati on Improve ments Around Trenton Transit Center	D2023	64	No sponsor is listed. Description says closure of bridge, but no structure number is indicated. Also, there are no mileposts listed.	NJDOT will work with the MPO to include an updated description and sponsor for the Final STIP.
FHWA	CR 544 (Evesha m Rd), NJ 41 to	D2208	78	CRRSAA-PHILA funds have been removed from this project	DVRPC intends to remove the CRRSAA-PHILA funds for the final STIP.

	Schuber				
	t Ave				
FHWA	CR 616 (Mill Street) Bridge over South Branch Rancoca s Creek Rehabili tation/R eplacem ent	D2202	81	No Structure Number is provided for the bridge or MP. Project description states this is a Study, but is programmed for engineering and construction.	MP, Structure number and project desription will be updated for the Final STIP.
FHWA	CR 622 (North Olden Ave), NJ 31 (Pennin gton Rd) to New York Ave	D2014	82	No sponsor is listed. Visibility is misspelled.	NJDOT will work with the MPO to include an updated description and sponsor for the Final STIP.
FHWA	CR 706 (Cooper Street) Bridge over Almone sson Creek (Bridge 3-K-3)	D2017	83	Sponsor is DVRPC which appears to be incorrect. No structure number is provided. This also appears to be in the wrong section of the document.	MPO projects have always been included in this section, and in other NJDOT sections. MPO Funding is included in NJDOT overall program totals. NJDOT is working withthe MPO to update the sponsor, structure number and project description.

FHWA	Garden State Parkway Intercha nge 83 Improve ments	N1405	110	intersection misspelled in project description	The typo has been corrected.
FHWA	Kings Highway (CR 608) Route 83 to CR 628	S2310	128	Connection and existing is misspelled in project description	The typo has been corrected.
FHWA	Kingslan d Avenue, Bridge over Passaic River	N1601	130	reconstructed misspelled in project description	The typo has been corrected.
FHWA	Ohio Ohio Avenue, Bachara ch Bouleva rd to Atlantic Avenue	S2113	181	Project Tittle seems to have an error. Ohio is listed twice	The typo has been corrected.
FHWA	Welchvil le Road (CR 540)	S9912	271	Signage and deteriorated misspelled in description	The typo has been corrected.
FHWA	Route 9, Chapma n Blvd	19369	287	"fr" in project description appears to be a typo	The typo has been corrected.

	to Route 30 (Whiteh				
	orse Pike)				
FHWA	Route 35, Osborne Avenue to Manasq uan River & Old Bridge Road to Route 34 & Route 70	15389	328	Reconstruct is misspelled in project description	The typo has been corrected.
FHWA	Route 38 and Lenola Road (CR 608)	15353	334	Including misspelled in project description	This project is removed frofm the STIP, as per CPC action on 7/26/2023.
FHWA	Route 46, Pequan nock Street to CR 513 (West Main Street)	16318	346	"This" is misspelled in project description	The typo has been corrected.

FHWA	Route 47, Henders on Avenue to High Street	15340	351	Sponsor is listed as City of Millville (which is misspelled). Funding is NHPP on a state highway. Is this a City project or a NJDOT project?	Sponsor changed to NJDOT.
FHWA	Route 79, Route 9 to Route 34 (Middle sex Street)	15380	375	in the list of municipalities, Matawan appears to be misspelled	The typo has been corrected.
FHWA	Route 88, Bridge over Beaver Dam Creek	09322	381	Functionally is misspelled	The typo has been corrected.
FHWA	Ocean Drive (CR 619), 99th Street South to Great Channel Bridge (0500- 028)	S2311	478	several typo's. existing, serviceable, reducing, economy. As with many of the MPO/Local projects in section III, they are also listed in section V.	The typo has been corrected.

FHWA	Ohio Avenue (CR 630)	S2105	478	Pavement is misspelled	The typo has been corrected.
FHWA	Pedestri an Bridge and Tunnel Rehabili tation	D1305	495	coatins? Looks to be coatings misspelled	The typo has been corrected.
FHWA	Main Avenue Corridor Improve ments	N1806	149	Given the PE is scheduled for FY 2024 it is very likely a CD has been completed; Update the description to include the roadway name (CR 601) and include more details for design (Complete Streets) and project limits (Monroe to Gregory)	NJDOT is working with the MPO to update the project description for the Final STIP.
FHWA	New or Upgrade d Traffic Signal Systems at Intersec tions, Phase 2	D2021	172	During the 2022-2031 STIP Review, the NJDOT indicated working with DVRPC to eliminate the "Modern Industry Requirements (MUTCD)" reference; however, the statement remains. Consider revising the description either "comply with the Manual of Uniform Traffic Control Devices" or "upgrade to modern industry requirements".	NJDOT is working with the MPO to update the project description for the Final STIP.
FHWA	New or Upgrade d Traffic Signal Systems at Intersec tions, Phase 3	D2022	173	During the 2022-2031 STIP Review, the NJDOT indicated working with DVRPC to eliminate the "Modern Industry Requirements (MUTCD)" reference; however, the statement remains. Consider revising the description either "comply with the Manual of Uniform Traffic Control Devices" or "upgrade to modern industry requirements".	NJDOT is working with the MPO to update the project description for the Final STIP.

FHWA	Protect	22353	204	Amend project title to PROTECT (capitalized); it's an acronym for the Program	Project title changed to PROTECT.
FHWA	Regional Action Program	X144	211	Ensure no overlap/duplication of DB# 19332 Vegetation Safety Management Program	This is not a duplicate effort. Program description will be updated to clarify.
FHWA	Staff Augmen tation	X10A	243	Ensure no overlap/duplication with 09388 HSIP Planning "staff augmentation"	This is not a duplicate effort. Program description will be updated to clarify.
FHWA	Systemi c Backplat e Pilot Program Central	22326	247	Amend the description to more clearly identify this is related to traffic signal enhancements; consider also including retroreflective border tape on backplates for additional safety improvement.	This project will be funded under safety programs and will not disolay individually in the STIP. CPD will work with the Safety group to update the project description.
FHWA	Systemi c Backplat e Pilot Program South	22320	248	Amend the description to more clearly identify this is related to traffic signal enhancements; consider also including retroreflective border tape on backplates for additional safety improvement.	This project will be funded under safety programs and will not display individually in the STIP. CPD will work with the Safety group to update the project description.
FHWA	Tenness ee Avenue, Atlantic Avenue to Pacific Avenue	S2115	250	Amend description "that could result in safety problems."	NJDOT is working with the MPO to update the project description for the Final STIP.
FHWA	Townba nk Road (CR 648), Clubhou se Drive to	S2314	252	Consider amending the description to eliminate the use of "mixed race"; multiethnic, multiracial, multicultural, diverse are just a few adjectives to consider.	NJDOT is working with the MPO to update the project description.

	Bayshor e Road (CR 603)				
FHWA	Vegetati on Safety Manage ment Program	19332	268	Ensure this is not a duplictive effort of X144 Regional Action Program	This is not a duplicate effort. Program description will be updated to clarify.
FHWA	Route 30, Somerd ale Road (CR 678)	17504	317	Provide additional details in the description; i.e., what the safety concerns are and what improvements are proposed (if known).	The project description has been updated for the Final STIP.
FHWA	Route 35, CR 18 (Belmar Ave/16t h Ave) to Route 71/8th Avenue	17402	326	Provide additional details in the description; i.e., what the safety concerns are and what improvements are proposed (if known).	The project description has been updated for the Final STIP.
FHWA	Route 35, Route 66 to White Street/ Obre Place	17420	329	Provide additional details in the description; i.e., what the safety concerns are and what improvements are proposed (if known).	The project description has been updated for the Final STIP.
FHWA	Route 38, South Church Street	12307	336	Confirm this is not a safety project as opposed to a Mobility/Congestion Relief project	NJDOT confirms that this project is properly classified as a mobility/congestion relief project.

	(CR 607) to Fellows hip Road (CR 673), Operati onal and Safety				
FHWA	Route 46, Main Street/ Woodst one Road (CR 644) to Route 80	06366D	345	Appears originated from Bureau of ITS Engineering; verify Mobility/Congestion project as opposed to a breakout Safety project	NJDOT confirms that this project is properly classified as a mobility/congestion relief project.
FHWA	Route 47, Henders on Avenue to High Street	15340	351	Provide additional details in the description; i.e., what the safety concerns are and what improvements are proposed (if known).	The project description has been updated for the Final STIP.
FHWA	Route 57, CR 519 Intersec tion Improve ment	97062B	359	Confirm this is not a safety project as opposed to a Mobility/Congestion Relief project	NJDOT confirms that this project is properly classified as a mobility/congestion relief project.
FHWA	Route 66,	14357	362	Project is noted for construction in FY24 for \$32M and does not provide much detail.	The project description has been updated for the Final STIP.

FHWA	Jumping Brook Road to Bowne Road/W ayside Road Route	18383	369	Include additional details in the description; i.e., what the safety concerns are and what improvements are proposed.  Provide additional details in the description;	The project description has been updated for the Final STIP.
IIIWA	73, Granite Avenue to Route 41	10303	303	i.e., what are the safety concerns and what improvements are proposed (if known).	The project description has been appared for the rinar still.
FHWA	Route 78, Route 22 to Drift Road/D ale Road	18601	374	Description notes "high crash rates"; Confirm this is not a safety project as opposed to a Mobility/Congestion Relief project	NJDOT confirms that this project is properly classified as a mobility/congestion relief project.
FHWA	Route 80, Rivervie w Drive (CR 640) to Polify Road (CR 55)	11415	376	The road is Polifly Road; not Polify Road. Also, verify the project need/purpose and update the project title/description as needed.	Changed the project name to Polifly and updated project description to include the need/purpose of the project.
FHWA	Route 202, Old York Road (CR 637) Intersec tion	12332	398	Confirm this is not a safety project as opposed to a Mobility/Congestion Relief project	NJDOT confirms that this project is properly classified as a safety project.

	Improve ments				
FHWA	Route 206, Valley Road to Brown Avenue	780A	404	Confirm this is not a safety project as opposed to a Mobility/Congestion Relief project	NJDOT confirms that this project is properly classified as a safety project.
FHWA	Multiple projects	D2018, D2023, N1602, D2014, D2017, D2204, D1709, D1710, NS9603, D1914, D1910,	51, 64, 72, 82, 108, etc	There are a lot of projects that appear to be multi year funded projects that are not shown in Table 11. Some are over 100 million while others are very small.	Multi-year funded MPO projects are not shown in the table
FHWA	Table 2 NJDOT Resourc es		7, 17, 20	BFP-OS Bridge Funds will not be distributed in FY2027 and the \$36.9M programmed seems to be a mistake? Additionally the FY27 BFP-OS Bridge resources programmed in tables 8 & 10 should also be revised since FY26 will be the last year BFP-OS Bridge funds are distributed.	BFP-OS funds were provided from the general fund, with specified obligated and expended dates. NJDOT chose to program those funds in accordance with project and program schedules.
FHWA	Table 2 NJDOT Resourc es & DB2235 0		7, 100	The future NEVIFP resources (for FY24, 25, 26) seem to be too low (\$52.2M) - NJ should expect \$104M from BIL (over the 5 years); and \$37.6 has been distributed thusfar. The \$52M programmed seems to be low; NJDOT should expect to receive ~\$22M for each of the next three FY's based on estimates.	Data received by NJDOT indicated \$52.2M. Please provide source for additional funding described.

FHWA	Table 2, NJDOT Resourc es & DB2235 3	22353	7, 204	PROTECT program is a new program currently authorized under BIL through FY2026. Should these funds be programmed beyond the expected apportionments through FY33? We do not know if this program will/will not continue in the new authorization after BIL.	NJDOT is hopeful that PROTECT funds will continue after FY2026. If it is determined that PROTECT funds will not continue, funds will be removed from FY2027 through FY2033, either during the FY2026 STIP update or through the STIP modification process.
FHWA	Drainag e Rehabili tation & Improve ments	X154D	91	same comment as above.	NJDOT is hopeful that PROTECT funds will continue after FY2026. If it is determined that PROTECT funds will not continue, funds will be removed from FY2027 through FY2033, either during the FY2026 STIP update or through the STIP modification process.
FHWA	Easton Avenue (CR 527) Safety Improve ments	N2306	3	The description clearly identifies this project as a safety project; however, the Asset Management Category is Infrastructure Preservation; Consider amending this to Safety	The asset management category has been updated for the Final STIP.
FHWA	Route13 0, CR 543 (Beverly Road) to Lagorce Blvd	20337	7	Description: The 1st sentence ending in "and respect the environment [sic] needed at Route 130" doesn't make sense. Consider revising the sentence to more clearly identify the purpose of the project; in addition, environment is misspelled. The last sentence in the description "Safety concerns" may need to be deleted as the phrase/sentence is incomplete.	Project description has been updated. However, projects in Study and Development are still considering options and feasibility.
FHWA	Route 9, CR 528/CR 547 (Central Avenue/ Hurley Avenue) to	21345	10	Description: The 1st sentence ending in "and respect the environment" doesn't make sense. Consider revising the sentence to more clearly identify the purpose of the project.	The project description has been updated for the Final STIP.

	Estelle Lane				
FHWA	Rt 22, Exxon Access Road to Station Road (CR 679)	19364	11	Description: Consider rewording the purpose to more clearly identify the purpose. "This project will provide for the Safety improvements are needed on Route, Safety concerns" is unclear, awkward and does not clearly identify the purpose.	The project description has been updated for the Final STIP.
FHWA	Route 27, Eighth Avenue to Brookhil I Avenue	19311	11	Description: Include more information to clearly identify the purpose; the term "safety improvements" is vague.	The project description has been updated for the Final STIP.
FHWA	Route 33 and Route 34 Intersec tion	22363	12	Description: Include more information to clearly identify the purpose; the term "safety improvements" is vague.	Project description has been updated. However, projects in Study and Development are still considering options and feasibility.
FHWA	Route 34, CR 524 (Allaire Road ) intersec tion	20326	12	Description: Include more information clearly identifying the purpose; the term "intersection and safety improvements" is vague.	Project description has been updated. However, projects in Study and Development are still considering options and feasibility.
FHWA	Route 49, Buckshu tem Road,	95017	14	Description: Include more information to clearly identify the purpose; the term "safety and operational improvements" is vague.	Project description has been updated. However, projects in Study and Development are still considering options and feasibility.

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	Intersec				
	tion				
	Improve				
	ments				
	(CR 670)				
FHWA	Route	22336	16	Description: Consider rewording the purpose to	Project description has been updated. However, projects in
	130,			more clearly define the project purpose and	Study and Development are still considering options and
	Union			correct misspellings. "This project will provide	feasibility.
	Landing			for the mprovement [sic] of safety and operate	
	Road to			efficiently is needed at Route 130, Union	
	Wharf			Landing Road to Wharf Street" is unclear,	
	Street			awkward and does not clearly identify the	
				purpose.	
FHWA	Route	X227A2	16	Description: Consider rewording the purpose	The project description has been updated for the Final STIP.
	168, I-			from "will address alternatives" to " will	
	295			develop alternatives".	
	Intercha			'	
	nge				
	Improve				
	ments				
FHWA	Financia		5	Can this section start with a summary table of	Reformatting the sections of the STIP would require extensive
	l Tables			resources?	recoding of project reports. NJDOT will consider making this
					change for the FY2026 STIP.
FHWA	ADA	15419	28	Why does this Central contract have less	The programmed funding for this project reflects the current
	Central,			funding than the other ADA contracts? The	cost estimates provided by the project manager.
	Contract			description and number of projects are similar	, , , , ,
	3			to the others.	
FHWA	ADA	15420A	30	Why does this project name include "ROW"?	Design and ROW for this project are provided by ADA Curb
	South,			The description is the same as the other ADA	Ramp Impementation (DB 11344). Description will be
	Contract			contracts. If this project includes ROW	updated.
	1 with			acquisition then consider including it in the	·
	ROW			description.	
FHWA	ADA	11344	29	Provide the list of locations in the description	Projects that have been identified to receive funding from
	Curb			· ·	this program are: ADA North, Contracts 1 through 6; ADA
	Ramp				South, Contract 1 w/o ROW, ADA; ADA South, Contract 1 w/
	1				ROW; ADA South Contracts 2-5; and ADA Central, Contracts

	Implem entation				1-3. Some of these projects have already advanced to construction or will advance during the FY2024 STIP. Because the locations will changes for each fiscal year, NJDOT displays the program in a similar format as the Bridge Deck and Pavement Preservation programs.
FHWA	Bicycle & Pedestri an Facilities /Accom modatio ns	X185	39	Doest this program fund staff or consultant planning efforts? Previous years show authorization of these funds have not been fully utilized. Is there a list of project locations or "sub" recipients?	The purpose of this program is to ensure the broadest implementation of the NJ Bicycle and Pedestrian Master Plan, the NJ Strategic Highway Safety Plan, NJDOT's Complete Streets policy, and FHWA's policies related to bicycle and pedestrian travel. This program funds both in-house and oncall planning consultations. Project locations are statewide, including an update to the NJ Bicycle and Pedestrian Master Plan, development of statewide bicycle and pedestrian safety management system lists, development of a statewide bicycle compatiability map, review of NJDOT capital projects and local project, and planning assistance studies in various municipalities.
FHWA	CMAQ Initiativ es, Statewi de	22355	66	This appears to be a new program, please provide project locations	This program does not currently have any specific project locations. CMAQ funds from this program are available for potential projects which will be amended in the STIP at a later dae.
FHWA	Intellige nt Traffic Signal Systems	15343	120	This line items appears to contain more complex work and may need to be broken out into project specific work. The Transportation Mobility Engineering's Arterial Mobility Management program (Arterial Management Center) has been transferred to the CPM (BTE) office to administer/manage. What is the BTE's approach to continuing to fund the staffing costs of the Arterial Mobility Management program?	The program description has been updated for the Final STIP.

FHWA	Pedestri an Bridge over Route 440	17356	414	Project description notes this is Concept Development, but is programmed for PE, FD and CON. if CD has been completed, update project description and indicate environmental document needed to advance the project	The project description has been updated for the Final STIP.
FHWA	Route 322, Bridge over Great Egg Harbor River	15448	413	In the FY 2022 STIP, this project was programmed for ROW in 2023, now 2025. No Design phase is shown (current STIP or Draft FY 2024 STIP). Please show design phase.	Design phase was programmed with STATE funds in FY2021. STATE funds remain available for project authorization.
FHWA	Route 206, Hilltop Drive	15301	403	Project description notes this is a study that will explore drainage improvemenets. Can you please clarify what this project is? it is programmed for Design and Con so does not look like a study.	The project description has been updated for the Final STIP.
FHWA	Bridge Manage ment System	X70	50	How is this project different from the SP&R Bridge Management System project? Please add more clarification in the project description to show that it is a different project than the one in SP&R work program.	This program is funded by both the SPR program (X30, Planning and Research) and with STPBG-FLEX funds which are displayed under X70.
FHWA	Mobility Systems Enginee ring Program	13306	163	The traffic signal optimization/Arterial Management Center operations activities have been transferred to the CPM (BTE) office to administer/manage. Consider updating/revising the program description.	The program description has been updated for the Final STIP.
FHWA	Carteret Ferry Service Termina	06316	62	This project has multiple earmarks. Please provide clarification on specifics in the text, including the Demo ID # and as shown in the table for FY2024.	This project is not included in the earmark section of the STIP because it is funded in the STIP during specific fiscal years.  Projects listed in the Earmark section are not yet programmed for specific fiscal years in the STIP. DEMO ID numbers have been added to the project description.

FHWA	Cumberl and County Federal Road Program	S1403	85	Please provide additional scope clarification. This appears to be a Local/MPO Project, yet is listed in NJDOT Projects	MPO projects have always been included in this section, and in other NJDOT sections. MPO Funding is included in NJDOT overall program totals. NJDOT will work with the MPO to update the description.
FHWA	Drainag e Rehabili tation & Improve ments	X154D	91	Please provide additional scope clarification in the text regarding relation to PFP funding.	NJDOT will utilize PFP funding to inspect and repair/replace corrugated metal pipe to improve drainage where needed in vulbnerable areas of the state.
FHWA	Guiderai I Upgrade	X201	116	Why are the funding levels reduced from FY 25 through FY 31 as compared to the previous FY22 - FY31 STIP?	NJDOT made a decision to fund the program at the same amount each year of the STIP, rather than with an increase in later years.
FHWA	CR 551 (Broadway) Elevation, Little Timber Creek to Route 130	D2203	80	Is this a project or just a study? If it is a study then the CON funds should not be there. If it is a study then change the description to reflect that.	NJDOT will work with the MPO to update the project description for the Final STIP.
FHWA	CR 616 (Mill Street) Bridge over South Branch Rancoca s Creek Rehabili tation/R	D2202	81	Same as above. Not sure if this is a project or just a study. Please change description accordingly.	NJDOT will work with the MPO to update the project description for the Final STIP

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FHWA		D2204		Same as above.	NJDOT will work with the MPO to update the project description for the Final STIP.
FHWA	CR 706 (Cooper Street) Bridge over Almone sson Creek (Bridge 3-K-3)	D2017	83	This bridge project is showing that DES and ROW will be completed in the same year which is difficult. Please check with DVRPC that the timeline is a feasible one.	NJDOT will work with the MPO to update the project description for the Final STIP.
FHWA	Electrica I Load Center Replace ment	04324	102	Typo error in the first line of description section	The typo has been corrected.
FHWA	Manhat tan Avenue Retainin g Wall	N1603	150	Municipality: Union City spelling incorrect	The typo has been corrected.
FHWA	Ohio Ohio Avenue, Bachara ch Bouleva rd to	S2113	181	Is the project name correct? Is it Ohio Ohio Avenue or just Ohio Avenue	The typo has been corrected.

	Atlantic Avenue				
FHWA	Quaker Neck Road (CR 657) Phase II	S2112	205	This project has no ROW phase. Is that correct? From the description it seems that some ROW work may be required. Please check.	NJDOT will work with the MPO to update the project description for the Final STIP.
FHWA	PANYNJ Project			There is just one project in here. Is that correct?	At the time of the Draft, there was only one project included in the section. For the Final, there will be two projects listed and the title of the section is renamed to PANYNJ-PATH and Gateway Development Commission
FHWA	North Bergen Tonnell e Avenue Project			Will this project be included via an amendment?	This project is included in Section VII, now titled PANYNJ-PATH and Gateway Development Commission.
FHWA	Rt 22, Exxon Access Road to Station Road (CR 679)		355	The funding does not match with the project's financial plan update#1	This project (DB: 19364) is listed in the Study and Development section of the STIP. A financial plan has not been submitted for the project.
FHWA	Route 24, EB Ramp to CR 510	15433	305	Description states this is a study to examine safety and congestion, but is programmed for engineering and construction. Please update project description	The project description has been updated for the Final STIP.