Scenario 3 Project Adjustments - Project Data

PROJECT ID	PROJECT NAME	PROPONENT	DESCRIPTION	MPO SCORE	DESIGN STAGE	CURRENT YEAR(S) (FFYs 2024-28)	PROPOSED YEAR(S) (FFYs 2025-29)	CURRENT COST (FFYs 2024-28)	PROPOSED COST (FFYs 2025-29)	FFYs 2029 COST (INFLATION)	TIP HISTORY
612989	Boston- Bridge Preservation, Cambridge Street over MBTA	BOSTON	Bridge deck replacement of Cambridge Street Bridge with upgraded bkycle and pedestrian accomodations and a weshound bus lane for buses traveling from Sulkivan Square to Somerville. Structure is a National Highway System (NHS) bridge despite city ownership with some components darling back to 19th century. The bridge intersects multiple rail lines and Interstate 93. Asset condition as of a December 2021 inspection was fair with 6/10 on deck, 5/10 on superstructure, and 5/10 on substructure, putting it in similar condition to the Mystic Avenue and Maffa Way bridges just north along the same rail alignment.	53.2/100 (COMPLETE STREETS, FFYs 2024-28)	SCOPE TO DESIGN ENGINEER (4/5/2023)	2026	2027	\$16,632,000	\$16,632,000	\$17,864,000	FFYs 2024-28 TIP: Project introduced, programmed for \$16.32M in FFY 25. Project had completed a 100% design internal to the City of Boston before the City pursued MassDOT PKC besek funding for the structure. Design adapting to MassDOT requirements.
609257	Everett- Reconstruction of Beacham Street	EVERETT	Full depth reconstruction of two thirds of a mile of roadway with a buffered shamd-use path. Shared-use path will cover from Robin Street to the Chelsea city line. Sidewalk reconstruction and additional safety improvements included.	54/134 (COMPLETE STREETS, FFYs 2020- 24)	PRC-APPROVED (12/06/2018)	2025	2027	\$10,548,928	\$10,548,928	\$11,766,111	FFYs 2020-24 TIP: Project scored but not funded by MPO. Attained PRC approval just before application. FFYs 2021-25 TIP: Project funded by MPO in FFY 2025 for \$10,545,024. FFYs 2022-26 TIP: No changes. FFYs 2023-27 TIP: No changes.
605743	Ipswich-Resurfacing and Related work on Central and South Main Streets	IPSWICH	Reconstruction of the roadway between Mineral Street and Poplar Street (3,200 feet) to improve the roadway surface. Minor geometric improvements at intersection and pedestrian crossings will be included.	47/134 (COMPLETE STREETS, FFYs 2020- 24)	25% RECEIVED (3/29/2023)	2026-27	2027-28	\$11,728,698	\$11,728,698	\$12,597,490	FFYs 2018-22 TIP: Project scored but not funded (38/134) FFYs 2019-23 TIP: Project funded in FFY 2023 for \$3.019,550. FFYs 2020-24 TIP: Project funded in FFY 2023 for \$2.93,005. FFYs 2021-25 TIP: Project delayed to FFY 2024. Cost remained the same. FFYs 2022-26 TIP: No changes. FFYs 2022-24 TIP: No changes. FFYs 2024-24 TIP: Project delayed to FFY 2026. Project cost increased to \$11,726.698 resulting from 25% design submission. The cost increase was funded by advance construction in FFY 2027 to cover a surplus of funding during that TIP development cycle and the project delivery schedule.
609437	Salem-Peabody- Boston Street Improvements	SALEM	Roadway reconstruction with separated bloycle facilities and full Complete Streets design elements. ADA accessibility upgrades, new traffic signal at Boston Street and Aborn Street. Replacement and upgrades to several other traffic signals along the comidor.	69/134 (COMPLETE STREETS, FFYs 2021- 25)	75% RECEIVED (1/17/2024)	2026	2027	\$14,172,868	\$26,122,722	\$28,057,738	FFYs 2021-25 TIP: Scored, but not funded. FFYs 2022-26 TIP: Scored, but not funded. FFYs 2023-27 TIP: Funded for \$13,977,600 in FFY 2026. FFYs 2024-28 TIP: No significant change (minor cost increase to \$14,172,868)
607981	Somerville- McGrath Boulevard Construction	SOMERVILLE	The project implements the recommendations of an earlier Grounding McGrath study to replace the McCarthy Viaduct with a 1.5 mile at agread urban boulevard and more conventional intersection configuration. The project includes improvements for bicycle and pedestrian connectivity between Sonerville's neighborhoods, along with transit improvements for the confidor including transit signal priority and queue jump lanes. The provided bite facilities wit connect into the Somerville Community Path and intermodal facilities for the East Somerville Green Line Station.	72.2/100 (MAJOR INFRASTRUCTURE, FFYs 2023-27)	DESIGN PUBLIC HEARING (2/13/2024)	2027-30	2027-30	\$98,840,000	\$98,840,000	N/A	FFYs 2023-27 TIP: Project initially funded with \$20M in FFY 2027, with expectations set to fund it through 2030. The project had been evaluated for several TIP cycles as early as FFYs 2020-24 (based on available records). FFYs 2024-28 TIP: To utilize funding sumpless in FFY 2027, the MPO increased the advance construction allocation to the project from \$20M to \$35M in that year to help offset long term AC costs for future TIP cycles. This would have required only \$20M in FFY 2023 and \$13.8M in FFY 2030 to fund the project in full.
608954	Weston-Reconstruction or Route 30	ⁿ Weston	This project resurfaces the entirety of Route 30 in Weston for 3.7 miles with geometry and other safety improvements, including some signals. Note: Some signals are by removed from the project due to a recent cost increase.) There is a tentatively planned 11-0-tot off-road shared-use path for the full length of the project.	49.2/100 (COMPLETE STREETS, FFYs 2022- 26)	DESIGN PUBLIC HEARING (9/22/2022)	2026	2027	\$16,420,119	\$19,999,712	\$21,481,172	FFYs 2022-26 TIP: Project scored but not funded. FFYs 2023-27 TIP: Project initially programmed for \$11,03Min FFY 2026 as the project had reached 25% design in October 2020, with 25% comments in April 2021. FFYs 2024-28 TIP: No recommended changes for the project, lack of inflation factor decreased budget to \$16,420,119 because of no action. Flagged for risk due to concerns over public comments received when project was evaluated in FFYs 2022-26, 2023-27, and 2024-28. Comments were mostly negative, with staff receiving only one comment in support from resident in neighboring Framingham with abutters resubmitting petition.
610662	Woburn-Roadway and Intersection Improvements at Woburn Common, Rout 38 (Main Street), Winn Street, Pleasant Street and Montvale Avenue	: ^e WOBURN	The project performs safety and operational improvements and includes reconfiguration of the Woburn Common rotary. The project is 5,000 linear feet, including Main Street (Salem to High Street), Pleasant Street (Weburn Common to Court), and Montvaie Avenue (Main Street to Greenwood Avenue). The project includes full roadway reconstruction, realignment, and sidewalk reconstruction. The project adds one new signal and replaces two existing signals.	75/134 (COMPLETE STREETS, FFYs 2021- 25)	PRC APPROVED (12/19/2019)	2026	2027	\$17,382,600	\$17,382,600	\$18,670,200	FFYs 2021-25 TIP: Scored 75/134 and programmed in FFY 2025, project had reached PRC in December 2019 just before application. Programmed for \$16,880,800. FFYs 2022-65 PIP: No sizable change from prior years, project had inflation factor reduction to \$16.1M. FFYs 2023-7 TIP: Held 2025, inflation factor reduction again to \$15,530,400.
609532	Chelsea- Targeted Safety Improvements and Relate Work on Broadway, from Williams Street to City Hall Avenue	MASSDOT	This project improves safety for all users of Broadway in Chelsea. The project includes improvements to pedestrian and bicycle infrastructure, including sidewalk widening, tree boxes, and declicated but with protective barriers. The project will upgrade signals and pavement markings and perform ADA compliance upgrades to improve boarding for MBTA bus users.	83/134 (COMPLETE STREETS, FFYs 2021- 25)	75% RECEIVED (1/29/2024)	2025	2026	\$6,315,013	\$9,807,515	N/A	FFYs 2021-25 TIP: Scored by MPO at 83/134. Programmed into FFY 2025 of the Statewide Highway Program where it remained for some years. FFYs 2024-28 TIP: The project had been in the prior FFYs 2023-27 TIP as a Statewide Highway project programmed in FFY 2025 for \$6.56M MPO staff had scored it some years prior at 83/134 and as a result it was highlighted as a fill-in project for FFY 2025.