Key to Descriptions of Projects in the Long-Range Transportation Plan Universe of Projects				
Municipalities	Project Title	MassDOT Highway District Number	Jurisdiction	Page
Framingham	Intersection Improvements at Route 126 and CSX Railroad	3	Municipality	3
Natick	Route 27 Bridge Replacement (605313)	3	MassDOT	5
Bellingham	Ramp Construction and Relocation on I-495 at Route 126	3	MassDOT	7
Hudson, Marlborough	I-290 / I-495 Reconstruction and Bridge Replacement	3	MassDOT	8
Framingham, Natick	Route 30 (Cochituate Road)	3	Municipality	9
Marlborough	Reconstruction of Route 20 East	3	Municipality	10
Milford	Veterans Memorial Drive	3	Municipality	11
Southborough, Westborough	Improvements at I-495 and Route 9 (607701)	3	Municipality	12
Norwood, Foxborough	Route 1 Intersection Signalization	5	MassDOT	14
Boston	Cypher Street Extension	6	MassDOT	16
Boston	Summer Street Connector	6	Massport	18
Canton, Dedham, Norwood	Interchange Improvements at I-93 / I-95	6	MassDOT	19
Newton	Newton Corner Rotary	6	MassDOT	21
Boston	Boardman Street at Route 1A	6	Municipality	22
Boston	Commonwealth Avenue	6	Municipality	23
Boston	Northern Avenue Bridge Reconstruction	6	Municipality	24
Boston	Allston I-90 Viaduct	6	MassDOT	25
Boston	SE Expressway Modification at Southampton Interchange	6	MassDOT	27
Braintree	I-93 / Route 3 Interchange	6	MassDOT	28
Braintree, Weymouth, Norwell	Route 3 South Widening	6	MassDOT	29
Newton	Improvements of Route 128 / I-95 & Grove St	6	MassDOT	30
Boston	Charlestown Haul Road	6	Massport	31
Boston	Conley Rail Service	6	Massport	32

District 3 Projects

Drainet Overview	Correct Brainet Information	Notes
Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Framingham	
Project Proponent	Framingham	
Project Name	Intersection Improvements at Route 126/135/MBTA and CSX	
	Railroad	
Project Description	This alternative would provide a grade separated crossing at	
	the intersection of Route 135 and Route 126. Route 135 would	
	be depressed under Route 126, with Route 126 approximately	
	maintaining its existing alignment. The depressed section of	
	Route 135 would extend from approximately 500 feet to the	
	west and east of Route 126. Route 126 would continue to cross	
	the Worcester commuter rail line at grade, but traffic on both	
	Routes 135 and 126 would be much less impacted by rail	
	operations with this grade separation.	
	operations with this grade separation.	
Project Impacts by MPO Goal Area		
	This are in the second control of the term 200 Marcon burnette	
Safety	This project area includes one of the top-200 Massachusetts	
	crash locations, a situation that has existed for a number of	
	years. Over the 2014-2016 period there were 93 crashes, 22 of	
	which involved bodily injury.	
System Dreservation	This project will rebuild one-half mile of roadway.	
System Freservation	project will rebuild offe-fidit fille of foddwdy.	
Capacity Management and Mobility	Roadways:	
	This project will allow traffic on Route 135 to bypass the	
	intersection with Route 126. According to MassDOT 2018	
	traffic volume data, average daily traffic at this location is	
	40,800 vehicles on Route 126 and 24,000 vehicles on Route	
	135. The Route 126/Route 135 intersection functions at LOS F	
	in the AM and PM peak periods.	
	Transit:	
	The Framingham commuter rail station is located near the	
	project site; and key Metrowest bus Routes 2, 3, and 7 now	
	terminate at the station. Pedestrian and bicycle access to the	
	•	
	station via Route 126 from the south will be improved since	
	most of Route 135 traffic would now be below-grade.	
Clean Air/Sustainable Community	Pedestrian and bicycle accommodations will be provided.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,	
Transportation Equity	This project is entirely within an EJ area. (2015 LRTP)	
m 1 2 40 10 10 10 10 10 10 10 10 10 10 10 10 10	This contracts and a contract of the contract	
Economic Vitality	This project is entirely within an MPO-designated priority	
	development area as well as the core of the City's Central	
	Business District which was recently rezoned to encourage	
	mixed use transit-oriented development. This Framingham's	
	central business district, which, according to the Executive	
	Office of Environmental Affairs and the Metropolitan Area	
	Planning Council's build-out analysis, is subject to absolute	
	development constraints, but also is a designated	
	redevelopment district. According to the Route 126 Corridor	
	Study, the construction of this project would help facilitate	
	, ,	
	redevelopment by making the downtown area more attractive	
	and providing redevelopment sites through the partial taking of	
	business sites as necessary for the roadway work. As currently	
	envisioned the project includes many streetscape amenities to	
	improve pedestrian and other non-vehicular access. The	
	project also eliminates a significant congestion point in	
	downtown Framingham.	
	downtown Frannigham.	
Project Details		
Project Details	505400	
PROJIS #	606109	
MassDOT Highway District	3	
MAPC Subregion	MWRC	
	<u> </u>	

Design Status	PRC approved (2010)	
Cost Estimate	\$115,000,000	DPW REVIEW
LRTP Status	FFY 2026-30	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	Contracts # 57726 and # 64303	
	Downtown Study (BETA, 2009), Downtown Framingham Transit	
	Oriented Development Action Plan (MAPC, 2015), Bicycle and	
	Pedestrian Improvement Plan (2017), Comprehensive	
	Transportation Plan (in progress)	
Relevant Municipal Studies or Plans		
Municipality Commitment and Actions Completed	The City Completed a preliminary "Constructability"	
	Assessment and commissioned a detailed physical model to	
	investigate impacts. The new Mayor and City Council took	
	office in January 2018. The mayor has been briefed and	
	supports the city continuing to investigate and prepare for this	
	project.	
Municipality Actions Required and Next Steps	The Mayor and city staff are prepared to ask City Council for	
	preliminary design funds in FY2021. In preparation, we are	
	beginning to look at changes to the existing conditions since	
	the 2009 Downtown study was completed including	
	implications for Framingham of conversations around freight,	
	passenger, and commuter rail that are happening at the state	
	and regional level.	
Municipality's Desired Timeframe for the LRTP	At this point, we still expect to be able to advertise this project	
	in FY2026-2030.	
MassDOT Commitment and Actions Completed	Support for continued programming in LRTP; acknowledges	
	that traffic circulation is challenging in downtown Framingham;	
	MassDOT is in support of working with the mayor on this	
	complex project; will have to balance the fiscal constraints of	
	the project when advancing it to programming in the TIP	
MassDOT Actions Required and Next Steps	Municipality should continue to work with Highway District	
	coordinators to keep MassDOT updated on any changes in	
	project scope	
MassDOT's Desired Timeframe for the LRTP	none at this time	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Natick	
Project Proponent	MassDOT	
Project Name	Bridge Replacement, Route 27 (North Main Street) over Route	
	9 (Worcester Street) and Interchange Improvements	
Project Description	The project involves modifying the existing three quadrant	
	cloverleaf interchange to provide a partial cloverleaf ramping	
	system with auxiliary lanes on Route 9. The project includes	
	replacing the substandard bridge, approach work, and	
	drainage improvements and adding bike lanes and sidewalks	
	where the infrastructure does not exist.	
Project Impacts by MPO Goal Area		
	The interchange is the site of an HSIP crash cluster. Roadway	
	geometry and sight distances do not meet modern safety	
	standards. The interchange currently does not accommodate	
	pedestrian and bicycle travel. Over the 2014-2016 period there	
	were 362 crashes, 37 of which involved bodily injury.	
System Preservation	The bridge was built in 1931, and because of advanced	
	deterioration is now on a MassDOT accelerated inspection	
	program.	
Canacity Management and Mobility	The interchange experiences peak-period queuing, resulting in	
capacity Management and Mobility	traffic backups onto Route 9. The proposed simplified ramp	
	system and the addition of auxiliary lanes on Route 9 will	
	improve traffic flow through the interchange system.	
	There are currently no compliant sidewalks or bike lanes on	
	the bridge. In fact, only one side of the bridge has sidewalks,	
	which are in deplorable condition. This project will also provide	
	a much needed pedestrian/bicycle link between the	
	neighborhoods north of Route 9 with Natick Center and the	
Clean Air/Sustainable Community	Route 9 experiences localized flooding under this bridge during	
cican Any Sustainable Community	storms. The capacity of the drainage system will be expanded	
	as part of this project. The sidewalk system will be	
	reconstructed to modern standards, including improved access	
	to MetroWest bus stops.	
	·	
Transportation Equity	The project area meets equity criteria for elderly population.	
	Project area residents will benefit primarily from the	
	reconstructed sidewalk system.	
Economic Vitality	The reconstructed interchange will improve truck movements	
	through this area. The project environs has a number of truck	
	dependent commercial activities.	
Project Details		
PROJIS #	605313	
MassDOT Highway District	3	
MAPC Subregion	MWRC	
Design Status	25% design	
Cost Estimate	\$25,793,370	
LRTP Status	FFY 2021-25: evaluating for 2020-2024 TIP	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	FDR May 2011	
Municipality Commitment and Actions Completed	This is a MassDOT project. The Town is willing and able to	
	provide any public outreach support/engagement needed.	
Municipality Actions Required and Next Steps	None to the knowledge of the Municipality	
Municipality's Desired Timeframe for the LRTP	FFY 2021 - 25	
		<u> </u>

MassDOT Commitment and Actions Completed	Support for continued programming in LRTP; project faced some concerns from the public with initial 25% design plans and has since engaged a different designer.	
MassDOT Actions Required and Next Steps	MassDOT hopes to return to the municipality with new plans in 2019. The District is meeting with the Town in March 2019 to discuss the alternatives currently under consideration. The next step would be to present the alternatives to the public in an informational meeting. If there is support for the preferred alternative, the design will begin immediately.	
MassDOT's Desired Timeframe for the LRTP	MassDOT would support continuing programming in the LRTP.	

During Committee	C	No.
Project Overview	Current Project Information	Notes
Municipality	Pollingham	Use this space to make notes on the project
· <i>'</i>	Bellingham MassDOT	
Project Proponent Project Name	Ramp Construction and Relocation, I-495 at Route 126	
Project Name	(Hartford Avenue)	
Project Description	The project consists of a safety improvement of Hartford	
. roject zesti.pilon	Avenue at the interchange of I-495 and Route 126. The project	
	involves modifying the existing half-cloverleaf interchange and	
	replacing the signalized southbound ramps intersection at	
	Route 126. A new slip ramp is also proposed to enhance access	
	to I-495 northbound from Route 126 westbound. The Route	
	126 overpass currently has no sidewalks, and will be modified	
	as part of this project to meet current standards for bicycles	
	and pedestrians.	
	·	
Project Impacts by MPO Goal Area		
Safety	This interchange is one of the top 200 crash locations in	
	Massachusetts. Over the 2014-2016 period there were 230	
	crashes, 30 of which involved bodily injury.	
System Preservation	N/A	
System Preservation		
Canacity Management and Mobility	Traffic has increased at this location as a result of steady	
Capacity Management and Mobility	commercial and residential development. The improved	
	interchange design will better accommodate both existing	
	traffic and anticipated increased traffic.	
	The same state of the same sta	
Clean Air/Sustainable Community	The addition of bicycle and pedestrian facilities to the Route	
· ·	126 overpass will create a significant new non-motorized	
	transportation link.	
Transportation Equity	N/Δ	
Transportation Equity	IVA	
Economic Vitality	Growth continues in the vicinity of this project, largely because	
	of the availability of land. Improving the safety and capabilities	
	of the existing express highway system will facilitate continued	
	economic growth in this area.	
	coordina g. ower in this area.	
Project Details	Continue Brown in this died.	
Project Details PROJIS #	604862	
PROJIS # MassDOT Highway District		
PROJIS #		
PROJIS # MassDOT Highway District MAPC Subregion Design Status	604862 3 SWAP PRC approved (2006)	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate	604862 3 SWAP PRC approved (2006) \$22,000,000	
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Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Hudson/Marlborough	The state of the project
Project Proponent	MassDOT	
Project Name	Reconstruction on I-290 and I-495 and Bridge Replacement	
,	,	
Project Description	The project involves the replacement of three pairs of bridge	
,	decks on I-495 north of the I-290/I-495 interchange: I-495 in	
	both directions over River Road, the Assabet River, and Robin	
	Hill Street. The ramp from I-290 to I-495 NB will also be rebuilt	
	where it crosses the WB Route 85 Connector.	
	Where it crosses the WB Route 65 Connector.	
Project Impacts by MPO Goal Area		
Safety	During the 2014-2016 period there was one single-car crash at	
	this location and it resulted in bodily injury.	
System Preservation	The bridges are at the ends the their useful lives.	
Capacity Management and Mobility	N/A	
Clean Air/Sustainable Community	N/A	
	l '	
Transportation Equity	N/Δ	
Transportation Equity		
Economic Vitality	N/A	
Leonomic vitanty	IV/A	
Project Details		
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PROUS #	1603345	
PROJIS # MassDOT Highway District	603345	
MassDOT Highway District	3	
MassDOT Highway District MAPC Subregion	3 MAGIC	
MassDOT Highway District MAPC Subregion Design Status	3 MAGIC Pre-TIP	
MassDOT Highway District MAPC Subregion Design Status Cost Estimate	3 MAGIC Pre-TIP \$125,000,000	
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MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed Municipality Actions Required and Next Steps Municipality's Desired Timeframe for the LRTP MassDOT Commitment and Actions Completed MassDOT Actions Required and Next Steps	MAGIC Pre-TIP \$125,000,000 not currently programmed but was programmed in previous LRTP none none none none no response no response A designer was assigned to bring the project to the conceptual level and develop preliminary MEPA documents. The ENF was filed in March 2008. FHWA's review of the MEPA documents is required before further action can be taken. However, they won't review any environmental or interchange modification documents until the project appears in the region's financial plan of the LRTP. The interchange experiences significant delays and is high crash cluster location. The preliminary cost for the improvements is	

Project Overview	Current Project Information	Notes
Municipality	Framingham/Natick	Use this space to make notes on the project
Project Proponent	CTPS Study	
Project Name	Route 30 (Cochituate Road) in Framingham and Natick	
Project Description	The project area is a one-mile stretch of Route 30 connecting	
Troject Bescription	with I-90 at Interchange 13 at the Framingham-Natick town	
	line. There are 5 signalized intersections in this corridor, and	
	disconnected elements of bicycle and pedestrian subsystems.	
	The project will address safety, congestion, and connectivity	
	issues.	
Project Impacts by MPO Goal Area		
Safety	Two signalized intersections experienced a high number of	
	crashes, as did a two-way left-turn lane section serving curb-	
	cuts near Speen Street. Over the 2014-2016 period there were	
	168 crashes, 35 of which involved bodily injury.	
System Preservation	N/A	
Capacity Management and Mobility	There is PM peak period congestion and queuing at several	
	points in the project area. Improved signal timing and driveway	
	consolidation should improve these conditions.	
Clean Air/Sustainable Community	There are opportunities to improve, extend, and connect	
	existing bicycle/pedestrian circulation elements.	
Transportation Equity	N/A	
Economic Vitality	Route 30 and the associated I-90 Interchange 13 are gateways	
	to an extensive regional commercial and retail concentration.	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	3	
MAPC Subregion	MWRC	
Design Status	Conceptual	
Cost Estimate LRTP Status	not available not currently programmed	
CTPS Studies in Project Area	October 2013	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	The District is aware of the issues along the corridor and would	
	support appropriate improvements along the corridor.	
Man POT Aution Provided and the Co	The Tanger should engineer to be 100 to 50 to 200.	
MassDOT Actions Required and Next Steps	The Towns should continue to work with the District office to	
	keep MassDOT updated on any changes in project scope	
MaccDOT's Desired Timeframe for the LPTD	none at this time	
MassDOT's Desired Timeframe for the LRTP	none at this time	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Marlborough	
Project Proponent	CTPS Study	
Project Name	Marlborough - Reconstruction of Route 20 East	
Project Description	Route 20 in Marlborough has been documented as a corridor suffering from	
	deterioration, congestion, crash history, and lack of suitable	
	bicycle/pedestrian amenities. Some efforts have been taken to arrest	
	roadway deterioration, but many of the issues remain unaddressed. An early	
	action project that will address key traffic and safety issues is improvements	
	between the intersections of Route 20 with Concord Road and Hosmer	
	Street, a distance of 0.32 miles. The work entails the signalization of the	
	intersection of Route 20 and Concord Road, and widening to four travel lanes	
	and left turn lanes.	
Project Impacts by MPO Goal Area		
Safety	The three intersections in the project area have crash rates well above the	
	State and District averages. Over the 2014-2016 period there were 16	
	crashes, 2 of which involved bodily injury.	
System Preservation	N/A	
,		
Capacity Management and Mobility	Adding a lane and other geometric improvements at one intersection, and	
, , , , , , , , , , , , , , , , , , , ,	traffic control improvements throughout the project area will significantly	
	improve traffic flow while upgrading the associated pedestrian systems to	
	modern standards.	
Clean Air/Sustainable Community	N/A	
Transportation Equity	The project area meets equity criteria for minority and limited English	
	proficiency populations, and low income households. Project area residents	
	will benefit primarily from upgraded pedestrian systems.	
Economic Vitality	There are several mini-malls in or near the project area. The proposed	
Economic vitality		
	geometric improvements will be beneficial to truck movements serving local	
	businesses.	
1		
Project Details		
PROJIS #	604231	
PROJIS # MassDOT Highway District	3	
PROJIS # MassDOT Highway District MAPC Subregion	3 MWRC	
PROJIS # MassDOT Highway District MAPC Subregion Design Status	3 MWRC Conceptual	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate	3 MWRC Conceptual not available	
PROJIS # MassDOT Highway District MAPC Subregion Design Status	3 MWRC Conceptual not available Evaluating for 2020-2024 TIP - project has been separated into 3 separate	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate	3 MWRC Conceptual not available Evaluating for 2020-2024 TIP - project has been separated into 3 separate projects and doesn't meet the criteria for the LRTP. Can be directly funded in	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status	3 MWRC Conceptual not available Evaluating for 2020-2024 TIP - project has been separated into 3 separate projects and doesn't meet the criteria for the LRTP. Can be directly funded in TIP.	
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Project Overview	Current Project Information	Notes
	S. Trojece mormation	Use this space to make notes on the project
Municipality	Milford	.,
Project Proponent	Milford	
Project Name	Veteran's Memorial Drive/Alternate Route	
Project Description	This project would build a new minor arterial roadway roughly	
	parallel to Route 16 bypassing the downtown area in an	
	alignment slightly to the southeast. A multi-use path will be	
	built through the entire corridor, extending an existing path by	
	0.3 miles.	
Project Impacts by MPO Goal Area		
Safety	Nearby connecting roads to the planned new road experienced	
	27 crashes over the 2014-2016 period, 2 of which involved	
	bodily injury.	
System Preservation	N/A	
.,		
Capacity Management and Mobility	Route 16 is a very busy major arterial connecting Milford and	
	neighboring communities with I-495. The capacity of Route 16	
	cannot be appreciably increased, and diverting a portion of	
	Route 16 traffic to an alternate route will improve the	
	functioning of Route 16.	
Clean Air/Sustainable Community	The extension of the Upper Charles Bike Trail will create a	
Gean An / Sustainable Community	convenient connection to the north-south Depot Street	
	corridor. (interim trail has been constructed and installed)	
	cornadi. (interim trail has been constructed and installed)	
Transportation Equity	N/A	
Transportation Equity	19/0	
Economic Vitality	There is a large amount of commercial activity along Route 16.	
,	Allowing regional traffic to use an alternate route will facilitate	
	business activity at Route 16 locations.	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	3	
MAPC Subregion	SWAP	
Design Status	Conceptual	
Cost Estimate	not available	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	Feasibility study, September 2005	
	Comprehensive Study Report, March 2007	
	"FST" Report, October 2012, Phase 1 Alternative Route (Depot	
	Street Extension)	
Municipality Commitment and Actions Completed	no response	
Ministrality Actions Described and New Character	Manufatan Phanasa I dal Phanasa I anno 11 an 12 an 12 an 12 an 12	
Municipality Actions Required and Next Steps	Municipality would like to keep this on the Universe of Projects	
	list.	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	The last discussions with the Town on this project was over ten	
	years ago. The District is not aware of any interest in the Town	
	to move this forward.	
MassDOT Actions Required and Next Steps	no response	
MassDOT's Desired Timeframe for the LRTP	none at this time	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Southborough/Westborough	,
Project Proponent	MassDOT	
Project Name	Improvements at I-495 and Route 9	
Project Description	This project will reconstruct Route 9 between Computer Drive	
	west of I-495 and Crystal Pond Road east of I-495. The I-495	
	overpasses will be rebuilt and the ramp system will be	
	modified or replaced as appropriate. Bicycle and pedestrian	
	facilities will be added at selected locations.	
Project Impacts by MPO Goal Area		
Safety	The weaving sections within the I-495/Route 9 cloverleaf are	
	intrinsically unsafe. Over the 2014-2016 period there were 85	
	crashes, 19 of which involved bodily injury.	
System Preservation	The I-495 bridges over Route 9 are at the ends of their useful	
System reservation	lives.	
Capacity Management and Mobility	This interchange experiences AM and PM peak-period	
,	congestion.	
Clean Air/Sustainable Community	There are currently no sidewalks on Route 9. Pedestrian and	
	bicycle accommodations will be added as practicable.	
Transportation Equity	N/A	
Economic Vitality	This interchange is the gateway to an extensive area of diverse	
	industrial and commercial facilities.	
Broject Details		
IFTUIELL DELAIIS		
Project Details PROJIS #	607701	
PROJIS #	607701	
PROJIS # MassDOT Highway District	3	
PROJIS # MassDOT Highway District MAPC Subregion	3 MWRC	
PROJIS # MassDOT Highway District MAPC Subregion Design Status	3 MWRC PRC approved (2013)	
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District 5 Project

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Norwood to Foxborough	
Project Proponent	MassDOT	
Project Name	Route 1 Corridor-wide Intersection Signalization/Multi-modal	
	Improvements	
Project Description	The project is on the US Route 1 corridor between its two	
	interchanges with I-95: interchanges 15 in Westwood and 9 in	
	Walpole. This is a heavily traveled commuter and commercial	
	corridor with many closely spaced curb cuts. There are seven	
	signalized intersection in this corridor, 5 in Norwood and 2 in	
	Walpole. This project could identify and implement as	
	appropriate low- and medium-cost measures to improve safety	
	and traffic operations in this corridor.	
	Currently MassDOT is conducting a Complete Streets study	
	along this corridor. Preliminary project information would	
	improve multi-modal accommodations at locations with "Highest" or "High" Potential for Everyday Biking score along	
	Route 1. Currently, no existing bicycle facilities accommodate	
	the "interested but concerned" cyclist, who requires separation	
	from the roadway due to high vehicle speeds and ADT. A	
	shared-use path adjacent to Route 1 is ideal, but bicycle and	
	pedestrian facilities will likely vary based on adjacent land uses.	
	This project is based on an ongoing study. Project area and	
	specifications will be determined at the conclusion of the	
	study.	
Project Impacts by MPO Goal Area		
Safety	There are 7 crash clusters, including 2 Top 200 Intersection	
	clusters, in the project area. Over the 2014-2016 period there	
	were 585 crashes, 137 of which involved bodily injury.	
System Preservation	N/A	
Capacity Management and Mobility	The project would increase access to pedestrian facilities and	
	increase access to bicycle facilities for "interested but	
	concerned cyclists."	
Clean Air/Sustainable Community	New daily bicycle and pedestrian trips would provide an air	
	quality benefit.	
Transportation Equity	N/A	
Economic Vitality	This is one of the most important corridors for retail and	
	industrial activity in the region.	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	5 & 6	
MAPC Subregion	TRIC	
Design Status	Conceptual	
Cost Estimate	not available	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
. ,		
Municipality's Desired Timeframe for the LRTP Mass DOT Commitment and Actions Completed	no response MassDOT Complete Streets study currently underway	
MassDOT Commitment and Actions Completed	iviassipor Complete streets study currently underway	
MassDOT Actions Required and Next Steps	no response	
MassDOT's Desired Timeframe for the LRTP	none at this time	
	·	

District 6 Projects

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	South Boston Transportation Study	
Project Name	Cypher Street Extension from D Street to E Street and	
	Reconstruct and Extend E Street from Cypher Street to Summer	
	Street	
Project Description	This project includes reconstruction of Cypher Street from A St	
	to D St, and construction of a new Cypher extension from D St	
	to E St. Cypher Street will be built to standards appropriate for	
	use as a designated truck route. Cypher Street between A St	
	and D St will include new two-way separated bike lanes and	
	new sidewalks. The intersection of Cypher St and South Boston	
	Bypass Road will be designed to accommodate bicyclists and	
	pedestrians.	
Project Impacts by MPO Goal Area		
Safety	The South Boston Waterfront is experiencing strong growth in	
	diverse commercial and residential activities. Truck-dependent	
	freight activities still operate successfully in parts the port area,	
	and some of these industries are experiencing expansion. This	
	route will connect trucks with the Southeast Expressway on a	
	path most removed from the growing commercial and residential areas.	
	residential areas.	
Contain Part of the	Cupher and E Streets are local streets, but the will be actually	
System Preservation	Cypher and E Streets are local streets, but they will be rebuilt	
	to standards appropriate for heavy trucking.	
Capacity Management and Mobility	Peak period congestion is a problem at intersections	
	throughout the South Boston Waterfront. Currently, most truck	
	trips need to pass through congested intersections. The	
	proposed corridor serves the industrial areas most directly, and	
	will remove substantial numbers of trucks from congested	
	intersections. This corridor will be open to light vehicles,	
	though use of the Bypass Road may be restricted.	
Clean Air/Sustainable Community	N/A	
Transportation Equity	N/A	
Economic Vitality	The South Boston Bypass Road/Cypher Street/E Street/Summer	
Economic vitality	Street corridor has been designated by the MPO as a Critical	
	Urban Freight Corridor and has been incorporated into the	
	National Highway Freight Network.	
	, , , , , , , , , , , , , , , , , , , ,	
Project Details		
PROJIS #	608807	
MassDOT Highway District	6	
MAPC Subregion	ICC	
Design Status	25% Design	
Cost Estimate	TBD	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	Trucks in the South Boston Waterfront, 2017	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	South Boston Waterfront Sustainable Transportation Plan,	
	2015	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Denvised and New Chara	no reconoce	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
	no responde	<u> </u>

MassDOT Commitment and Actions Completed	May 2017 - MassDOT issued Notice to Proceed to Nitch Engineering for Design Services for this project 2017 - 2018: MassDOT held multiple working group meetings with MassPort, City of Boston, MassDOT and MCCA to gain consensus on the proposed roadway typical section	
	August 2018 - MassDOT received 25% Design Submission October 2018 - MassDOT completed 25% Submission Review 11/13/2018 - 25% Design Public Hearing held	
MassDOT Actions Required and Next Steps	75% Submission to be received and Reviewed by MassDOT	
MassDOT's Desired Timeframe for the LRTP	none at this time	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	South Boston Transportation Study	
	New Summer Street North/South Connector to Northern	
	Avenue/Haul Road/Drydock Avenue	
	This project will provide a new north-south connection	
	between Summer Street and Northern Avenue at what is today	
	the eastern end of the Massport Haul Road. Drydock Avenue in	
	the Marine Industrial Park would be extended directly west,	
	connecting with the Haul Road in a westerly direction and	
	intersecting the new north-south connector.	
Project Impacts by MPO Goal Area		
	The new connection improves safety because it creates defined	
	routes for trucks and reduces conflict between modes	
System Preservation	N/A	
,		
Capacity Management and Mobility	This new connection will allow trucks and other vehicles to	
1	easily travel between the Marine Industrial Park and the	
	envisioned E Street/Cypher Street corridor. It will also simplify	
	vehicle movements between the Marine Industrial Park and	
	the Massport Haul Road, which is the most direct route to	
	connect with I-90 and the Ted Williams Tunnel.	
Clean Air/Sustainable Community	N/A	
Transportation Equity	N/A	
Economic Vitality	The Marine Industrial Park is preserved for marine and	
	industrial uses. Its proximity to the express highway system	
	provides its industrial tenants a distinct competitive advantage.	
	These connections need to be optimized and maintained as	
	efficient logistic corridors.	
Desired Details		
Project Details	Dro DDC	
	Pre-PRC	
MassDOT Highway District MAPC Subregion	6 ICC	
Design Status	Conceptual	
	not available	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	Trucks in the South Boston Waterfront, 2017	
MassDOT Studies in Project Area	none	
	South Boston Waterfront Sustainable Transportation Plan,	
Pologont Municipal Studies on Plans	2015; Raymond L Flynn Marine Park Master Plan	
Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed	· , , ,	
Municipality Commitment and Actions Completed	no reponse	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT/MassPort Commitment and Actions Completed	Massport and Boston Planning and Development Agency have	
	jointly advanced a conceptual design with input from the MBTA	
MassDOT/MassPort Actions Required and Next Steps	No recent activity	
MassDOT's/MassPort's Desired Timeframe for the LRTP	No recent activity	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Canton/Dedham/Norwood	
Project Proponent	MassDOT	
Project Name	Interchange Improvements at I-95/I-93/University Avenue/I-95 Widening	
Project Description	The I-95/I-93/University Avenue Interchange Improvement Project is divided into two distinct sections. The I-95/I-93/University Avenue Interchange section extends along I-93 southbound from just west of the I-93/Route 138 Interchange out to the University Ave entrance ramp on I-95 northbound. Work in this area includes: • Replacement of the I-95 northbound clover leaf ramp with a high speed, two lane, direct connect ramp • A realigned and improved high speed two-lane, direct connect between I-93 southbound and I-95 southbound • A new entrance ramp from University Avenue to I-93 northbound along the Green Lodge Street ROW. This includes discontinuance of Green Lodge Street west of Elm Street • A new exit ramp from I-93 southbound to University Ave. The other section of the project is south of the I-95/I-93 Interchange and includes • The construction of a fourth lane, for two miles in the median, of I-95 southbound from the I-95/I-93 Interchange to Neponset St • The construction of a fourth lane, for one mile in the median of I-95 northbound, from Dedham St to the I-93 on ramp.	
Project Impacts by MPO Goal Area		
Safety	The project area includes 6 HSIP crash clusters and experienced 249 total crashes, 53 involving bodily injury over the 2014-2016 period. Substandard loop ramps connecting I-95/I-93 contribute to truck crashes, including truck rollovers as well as Substandard weaving distances between Exit 13 and Exit 12 heading SB and between Exit 1 and Exit 13 heading northbound.	
System Preservation	This project is replacing two I-95 structurally deficient bridges that carry 250,000	
	vehicles a day. These bridges have been shielded for more than 5 years and the deterioration is growing exponentially. This project addresses this safety issue.	
Capacity Management and Mobility	The new lane configuration of direct connect fly-over ramps and added lanes will address the severe congestion, high traffic volumes, and weaving conflicts. Currently there is no safe way for a pedestrian or a bicyclist to cross I-95 from one side of the Blue Hills Reservation to the other. This project will develop a separate multiuse path which will connect both sides of the reservation as well as connect the Westwood Route 128 MBTA Station and the University Station development to the northern side of I-95 allowing pedestrians and bicyclists to take mass transit and access new and old park land as well as businesses on the other side of the highway. The project area is an MPO-designated bottleneck.	
Clean Air/Sustainable Community	Installation of new drainage BMPs (best management practices) will help address the salt run-off from the road surface and other suspended solids. The installation of new catch basins, oil/water separation, infiltration basins, drainage swales and new vegetation will address TMDL requirements which are not being met with the existing design. MassDOT has been working with the Town of Westwood's Water Department in trying to lower the high salt readings that have been seen in the wells adjacent to the area. By regrading and installing better drainage management practices, this project will help the environment, adjacent wetland areas and Westwood's watershed supply area with active drinking wells. The new 50-acre passive parkland shows the reduction of impervious cover and will create open water areas, restore vegetated wetland areas and create wildlife / rare species habitat.	
	The project area meets equity criteria for elderly population. Project area residents will benefit primarily from a planned multiuse path providing expanded bicycle and pedestrian connections.	
Economic Vitality	The project is eligible for FHWA Interstate reimbursement, as well as NHS and HSIP funding. It also complements the active transportation improvements in the adjoining University Station mixed-use development.	

Project Details		
PROJIS #	87790	
MassDOT Highway District	6	
MAPC Subregion	TRIC	
Design Status	25% design	
Cost Estimate	\$202,205,994	
LRTP Status	not currently programmed but was programmed in previous LRTP	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	MEPA DEIR September 2011	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	See comment letters	
MassDOT Commitment and Actions Completed	2011 - PRC Approval 2014 - MassDOT received 25% Submission; Review of Submission was completed, including MassDOT approval of Design Exception Report	
MassDOT Actions Required and Next Steps	Next steps are to secure funding for the project in order to be able to advance reviews by FHWA, including DER and IMR. Once the project is programmed, MassDOT can hold a 25% Design Public Hearing.	
MassDOT's Desired Timeframe for the LRTP	With near completion of the Add-a-Lane project, safety improvements and upgrades will be needed in this area of the I-95 Corridor. Project may be a good candidate for Design-Build procurement.	

Project Overview	Current Project Information	Notes
		If current information is accurate, write "Confirmed"
Municipality	Newton	
Project Proponent	MassDOT	
Project Name	Traffic Signal and Safety Improvements at Interchange 17	
	(Newton Corner)	
Project Description	Newton Corner is an unusual interchange in that its ramp	
	system is fully and directly integrated into the local roadway	
	system and its dense urban commercial and residential	
	environment. Regional and local traffic is mixed in a small	
	amount of space, including maneuvers in and out of on-street	
	parking, side streets, bus routes, parking garages, and	
	pedestrian crosswalks. This project will evaluate and	
	implement as appropriate low- and medium-cost roadway	
	improvements in this street and ramp system.	
Project Impacts by MPO Goal Area		
Safety	Over the 2014 and 2016 period there were 381 crashes at this	
	location, 63 of which involved bodily injury.	
Contract Day	N/A	
System Preservation	IN/A	
Canacity Blancachent and Blackillia	Interchange 17 experiences source AM and RM congestion. The	
Capacity ivianagement and iviobility	Interchange 17 experiences severe AM and PM congestion. The section of I-90 between interchanges 16 and 17 is an MPO-	
	designated bottleneck location. The operational problems of	
	the Interchange 17 road system directly impact the safety and	
	operations of the connecting sections of I-90.	
	perations of the connecting sections of 1-30.	
20 20 70 20 20	N. / A	
Clean Air/Sustainable Community	N/A	
Transportation Facility	N/A	
Transportation Equity	IN/A	
Fconomic Vitality	Newton Corner is a hub of diverse commercial and institutional	
,	activity and residential development. Improving regional and	
	local traffic flow is necessary to maintain and enhance the	
	economic vitality of this location.	
	,	
Project Details		
PROJIS #	609288	
MARC Subragion	6	
MAPC Subregion Design Status	ICC Concentual	
Design Status Cost Estimate	Conceptual \$14,000,000	
LRTP Status	not currently programmed	
Municipality Commitment and Actions Completed	no response	
	1.0	
Municipality Actions Required and Next Steps	no response	
. , , , , , , , , , , , , , , , , , , ,	,	
Municipality's Desired Timeframe for the LRTP	no response	
CTPS Studies in Project Area	September 2006, January 2009	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
MassDOT Commitment and Actions Completed	PRC Approval in December 2018	
MaccDOT Actions Required and Novt Stone	MaccDOT is currently reviewing the coops of week for a	
MassDOT Actions Required and Next Steps	MassDOT is currently reviewing the scope of work for a	
	consultant and will be issuing NTP for design in Spring 2019.	
	One of the early action items will be for the consultant to	
	conduct a Road Safety Audit.	
MassDOT's Desired Timeframe for the LRTP	none at this time	
	1	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	Boston	
Project Name	Boardman Street at Route 1A	
Project Description	This project will construct an overpass for Route 1A to replace	
	the existing signalized intersection at Boardman Street. Full	
	access between Boardman Street and Route 1A will be	
	provided with a new set of ramps.	
Duningst Immosts by MDO Cool Aven		
Project Impacts by MPO Goal Area	Recent crash experience is not available at this time. Moving	
Salety	the bulk of traffic the overpass will reduce the number of	
	crashes.	
	crashes.	
Contain Processing	21/2	
System Preservation	IN/A	
Capacity Management and Mobility	This location experiences severe congestion during AM and PM	
Capacity Management and Mobility	peak periods and is an MPO-designated bottleneck location.	
	peak periods and is an ivil o designated bottleneck location.	
Clean Air/Sustainable Community	This intersection is particularly challenging for pedestrians and	
	bicycles. Also, extended engine idling is a major source of local	
	area emissions.	
Transportation Equity	N/A	
Economic Vitality	The area is gradually evolving and there are now destinations	
	on both sides of Route 1A that grade separation will improve	
	access between. Also, the anticipated redevelopment of Suffolk	
	Downs will add significant traffic at this location.	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	6	
MAPC Subregion	ICC	
Design Status	Conceptual	
Cost Estimate	\$13,686,000	
LRTP Status	not currently programmed but was programmed in previous LRTP	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	Project is currently inactive	
	·	
Municipality Actions Required and Next Steps	This project may become active with the development of	
	Suffolk Downs	
As a state of the land and the state of the		
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	No recent activity	
MassDOT Actions Required and Next Steps	No recent activity	
masses. Actions required and real steps	into recent decivity	
MassDOT's Desired Timeframe for the LRTP	No recent activity	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	Boston	
Project Name		
	Improvements along Commonwealth Avenue (Route 30), from	
	Alcorn Street to Warren/Kelton Streets (Phase 3 and Phase 4)	
Project Description	The arranged 4.4 with anniest includes full account weather after	
	The proposed 1.1 mile project includes full reconstruction of the roadway pavement, sidewalks, curbs and medians. The addition of	
	separated bicycle facilities, retainage of mature trees, drainage	
	upgrades, addition of new urban design and landscape features and	
	traffic signal and lighting upgrades.	
Project Impacts by MPO Goal Area	trume signar and lighting approaces.	
	The intersection of Commonwealth Avenue at Harvard Avenue is an	
Salety	HSIP Bicycle Cluster for 2006-2015 data. There are numerous	
	conflicts and potential conflicts between four heavily used modes:	
	auto, light-rail vehicle, bicycle, and pedestrian. The project will	
	reduce conflicts among all these modes. Signage is deficient or	
	erroneous. Over the 2014-2016 period 38 crashes were reported, 13	
	of which involved bodily injury. Some additional crashes may not	
	have been reported.	
	,	
System Preservation		
	Most city-owned roadway and associated signage and traffic control	
	systems will be reconstructed to modern standards.	
Capacity Management and Mobility	Signal phases will be optimized for each intersection. Access to the	
	carriage roads and permitted turning movements will be modified to	
	improve traffic flow.	
Clean Air/Sustainable Community	Landscaped medians will be expanded or improved.	
Transportation Equity		
psuus=quy		
	The project area meets equity criteria for minority and limited	
	English proficiency populations, and low-income and zero-vehicle	
	households. Most of the safety, transit, and bicycle/pedestrian mobility benefits will be realized by project area residents.	
Economic Vitality		
Economic vitality	Local businesses depend critically on safe and convenient access by	
	the four major modes serving this corridor.	
Project Details		
PROJIS #	608449	
MassDOT Highway District	6	
MAPC Subregion	ICC	
Design Status	25% design	
Cost Estimate LRTP Status	\$31,036,006	
CTPS Studies in Project Area	evaluating for 2020-2024 TIP none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	FDR January 2016	
Municipality Commitment and Actions Completed		
,	The City is in the process of sub-dividing the original scope of the	
	Commonwealth Avenue Phase 3/4 project into smaller sub-projects.	
	The sub-projects will require a scope that is both in the MBTA and	
Barminimalian Analogus Bermined and St. 101	MassDOT purview.	
Municipality Actions Required and Next Steps		
	The sub-projects will be less than \$20 million and don't add capacity	
	to the transportation system so they would be able to be	
	programmed in the TIP without first being listed in the LRTP	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	no response	
MoseDOT Actions Required and Next Cours	Accordance of JEW Design Submission Correlation of JEW D.	
MassDOT Actions Required and Next Steps	Acceptance of 25% Design Submission, Completion of 25% Design	
	Review, Approval of Design Exception Report and scheduling of 25%	
MassDOT's Desired Timeframe for the LRTP	Design Public Hearing	
iviasspor s pesited tittletrame for the LKTP	none at this time	

Project Overview	Current Project Information	Notes
Project Overview	Current Project Information	Notes
AA	Double of	Use this space to make notes on the project
Municipality	Boston	
Project Proponent	MassDOT/Boston	
Project Name	Bridge Rehabilitation, B-16-184, Northern Avenue over Fort	
	Point Channel	
Project Description	The project will rehabilitate or replace the Northern Avenue	
Troject bescription	1	
	bridge. This is a popular pedestrian and bicycle corridor, and	
	active transportation use is assumed. Potential use by peak-	
	direction traffic would require resolution of navigation and	
	associated street geometry issues.	
Project Impacts by MPO Goal Area		
Safety	N/Δ	
Janusiy		
System Preservation	At this time the structure is unsafe for any access.	
Capacity Management and Mobility	Traffic on the parallel Seaport Boulevard experiences severe	
	peak period congestion. Restoring traffic across Fort Point	
	Channel via Northern Avenue is considered to be one possible	
	option to relieve Seaport Boulevard congestion.	
a		
Clean Air/Sustainable Community	Expanded non-motorized access to the Seaport is a key factor	
	for ensuring sustainability in the district.	
Transportation Equity	N/A	
, , ,		
- 1 M. H.		
Economic Vitality	Expanded non-motorized access to the Seaport is a key factor	
	for accommodating ongoing development in the district.	
Project Details		
Project Details PROJIS #	606265	
PROJIS #	606265 6	
PROJIS # MassDOT Highway District	6	
PROJIS # MassDOT Highway District MAPC Subregion	6 ICC	
PROJIS # MassDOT Highway District MAPC Subregion Design Status	6 ICC PRC approved	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate	6 ICC PRC approved \$55,000,015	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status	6 ICC PRC approved	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate	6 ICC PRC approved \$55,000,015	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status	6 ICC PRC approved \$55,000,015 not currently programmed	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area	6 ICC PRC approved \$55,000,015 not currently programmed none	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan,	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives:	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none None South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at:	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at: https://www.northernavebridgebos.com/	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at:	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at: https://www.northernavebridgebos.com/	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed Municipality Commitment and Actions Completed	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at: https://www.northernavebridgebos.com/	
PROJIS # MassDOT Highway District MAPC Subregion Design Status Cost Estimate LRTP Status CTPS Studies in Project Area MassDOT Studies in Project Area Relevant Municipal Studies or Plans Municipality Commitment and Actions Completed	6 ICC PRC approved \$55,000,015 not currently programmed none none South Boston Waterfront Sustainable Transportation Plan, 2015 The City of Boston is conducting a robust public process around the reuse of Northern Avenue Bridge. The City has engaged AECOM and its team of subconsultants to advance several design alternatives. The designs will emerge from the public discourse about the bridge with a focus in achieving four primary objectives: 1) improve mobility 2) strengthen resiliency 3) honor history 4) create destination More information available at: https://www.northernavebridgebos.com/	
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Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	MassDOT	
Project Name	Replacement of Allston I-90 Elevated Viaduct, B-16-359,	
	including Interchange Reconstruction, Beacon Park commuter	
	rail layover yard, and accommodation for anticipated West	
	Station.	
Project Description	The project involves the complete replacement of the elevated	
	viaduct, realignment of I-90, reconstruction of interchange and	
	connecting ramps, reconstruction of Cambridge Street,	
	reconstruction of Beacon Park Yard to accommodate an MBTA	
	commuter rail layover facility, and accommodation of	
	anticipated of West Station.	
Project Impacts by MPO Goal Area		
Safety	This section of I-90 is not built to modern design standards. It	
	lacks breakdown lanes, an intrinsically unsafe condition. Over	
	the 2014-2016 period there were 326 crashes in the project	
	area, 43 of which involved bodily injury.	
System Preservation	Most elements of the interchange are at the end of their design	
	lives. The interchange will be completely redesigned, and even	
	elements of the current interchange that have been	
	refurbished will not be utilized in the proposed design.	
Capacity Management and Mobility	The proposed interchange will have a set of ramps optimized	
Cupatity management and mounty	for anticipated traffic flow, which contrasts with the current	
	design that funneled traffic through a set of formerly manned	
	toll plazas.	
Clean Air/Sustainable Community	Current plans include bicycle and pedestrian accommodations	
	where practicable throughout the project area.	
Transportation Equity	N/A	
Economic Vitality	The planned bicycle and pedestrian systems are integral to	
	transforming this area from an extensive center of freight rail	
	and regional highway infrastructure to an academic and	
	research community with updated and streamlined	
	transportation infrastructure.	
Project Details		
PROJIS #	606475	
MARC Subragion	6 ICC	
MAPC Subregion Design Status	PRC approved (2011)	
Cost Estimate	\$936,100,000 to \$1,200,000,000	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
, ,	·	
Municipality's Desired Timeframe for the LRTP	no response	

MassDOT Commitment and Actions Completed		
	MassDOT has met with the project Task Force team in	
	numerous meetings over the course of 2015, 2016, 2017, 2018,	
	and into 2019. Meeting documents are available in the project	
	website:	
	https://www.mass.gov/allston-multimodal-project	
	Fall 2017 - Draft Environmental Impact Report (DEIR)	
	submitted to EEA	
	February 2018 - EEA issued MassDOT a scope of work for a	
	Final Environmental Impact Report (FEIR)	
	2018 - MassDOT contracted an Independent Review Team (IRT)	
	to review the alternatives for the "Throat" Section	
	January 2019 - Secretary Pollack issued a decision on the	
	"Throat" Section, using information compiled by the IRT. The	
	project team will advance the 'Hybrid' Option as the Preferred	
	Alternative for the FEIR.	
MassDOT Actions Required and Next Steps		
· ·	CTPS is currently preparing a Regional Travel Demand Model	
	for Allston with a model year of 2040. Initial results due Spring	
	2019.	
	MassDOT to file the FEIR with EEA in 2019.	
MassDOT's Desired Timeframe for the LRTP		
	With the support of the Secretary's Office, MassDOT is	
	advancing this project. The NEPA Action is being filed in	
	Summer 2020 with FHWA and corresponding FONSI or ROD	
	being issued in 2021.	
	Project Design-Build Documents projected for Summer 2021.	
	Funding sources will be a combination of toll revenue, General	
	Obligation Bonds, State Obligation Bonds, and Federal funds.	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent	MassDOT	
Project Name	Boston-Southeast Expressway Modification (Southampton	
	Interchange)	
Project Description	This project will relieve extreme PM peak period queuing at the	
, , ,	southbound entrance to the I-93 Southeast Expressway at	
	Interchange 16, Southampton Street/South Bay Center. A fifth,	
	auxiliary lane will be constructed from the Southampton Street	
	on-ramp one-half mile to the Columbia Road off-ramp. This will	
	allow any local traffic to quickly exit the Southeast Expressway,	
	and allow entering traffic destined to points south to merge	
	into general travel lanes over a half-mile stretch of highway.	
Project Impacts by MPO Goal Area		
	The Southeast Expressway does not have breakdown lanes,	
,	creating intrinsically unsafe conditions at all ramps. Over the	
	2014-2016 period the project area experienced 782 crashes, of	
	which 194 resulted in bodily injury.	
Custom Decremention	The Poster Street and Possboster Avenue buildes are	
System Preservation	The Boston Street and Dorchester Avenue bridges are past	
	their design lives and would be rebuilt as part of this project.	
Capacity Management and Mobility	This location experiences extreme congestion during PM peak	
	periods. Lengthy queues extend back into four distinct	
	approach paths. This is an MPO-designated bottleneck location.	
Clean Air/Sustainable Community	N/A	
Transportation Equity	N/A	
Economic Vitality	The economic benefits of reducing congestion delay at this	
	interchange will accrue to the entire region.	
Project Details		
PROJIS #	608128	
MassDOT Highway District	6	
MAPC Subregion	ICC	
Design Status	Conceptual	
Cost Estimate	\$143,750,000	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	Improving the Southeast Expressway, a Conceptual Plan, 2012	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	March 2016 - Feasibility Study Report prepared by WSP for	
	MassDOT	
	August 2016 - Comments on Feasibility Study received from	
	FHWA	
MassDOT Actions Required and Next Steps	This project is not Active	
MassDOT's Desired Timeframe for the LRTP	This project is not Active	

Project Overview	Current Project Information	Notes
Project Overview	Current Project Information	
Municipality	Braintree	Use this space to make notes on the project
Project Proponent Project Name	MassDOT I-93/Route 3 Interchange (Braintree Split)	
Project Name Project Description	This project will improve safety and mobility at the Braintree	
Project Description	Split by making improvements to the sections of I-93 and Route	
	3 which connect directly with this interchange. Proposed	
	improvements include the addition of a travel lane, a pair of	
	auxiliary lanes, and associated acceleration lanes. A new	
	entrance ramp is proposed along with restricting the use of an	
	existing ramp.	
Project Impacts by MPO Goal Area		
· · · ·	Over the 2014-2016 period this interchange experienced 639	
1,	crashes, 195 of which involved bodily injury, placing the	
	interchange #8 on the state's list of top crash cluster locations.	
	interestinge no on the state s list of top crash claster locations.	
	**/*	
System Preservation	N/A	
	2 252 252 111 1 111 11 11 11 11	
Capacity Management and Mobility	Over 260,000 vehicles enter this interchange from three	
	directions on a typical weekday, and severe congestion is	
	experienced through the system during AM and PM peak	
	periods. This is an MPO-designated bottleneck location.	
Class Air/Creatainable Community	All man level traffic attangenting to use the Outrop. Adams Dad	
Clean Air/Sustainable Community	All non-local traffic attempting to use the Quincy Adams Red	
	Line station parking garage must use the interchange	
	approaches proposed for improvement.	
Transportation Equity	N/A	
Economic Vitality	The economic benefits of reducing congestion delay at this	
,	interchange will accrue to the entire region.	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	6	
MAPC Subregion	SSC	
Design Status	Previous LRTP	
Cost Estimate	\$53,289,000	
LRTP Status	not currently programmed but was programmed in previous	
	LRTP	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
, ,		
Municipality Actions Required and Next Steps	no response	
The state of the s		
Municipality's Desired Timeframe for the LRTP	no response	
	In 2016, MassDOT initiated Project 608608 to replace lighting	
	at the interchange to improve safety. Project Name is "Highway	
	Lighting Improvements at I-93/Route 3 Interchange". The	
	project funded through the STIP at \$9,697,229 and is scheduled	
	-	
	for advertisement 6/29/2019.	
MassDOT Actions Required and Next Steps	no response	
MassDOT's Desired Timeframe for the LRTP	none at this time	
I and the second		

Project Overview	Current Project Information	Notes
,		Use this space to make notes on the project
Municipality	Braintree/Weymouth/Norwell	and appear to make notes on the project
Project Proponent	MassDOT	
Project Name	Route 3 South Widening	
Project Description	Widen Route 3 from two lanes in each direction to three lanes	
Toject Bescription	in each direction from Weymouth (Exit 16 at Route 18) to	
	Marshfield (Exit 12 at Route 139). It will restore the shoulder	
	breakdown lanes, provide safety recovery zones, and upgrade	
	interchange acceleration and deceleration lanes. The project	
	also involves design configuration improvements to the	
	interchange ramps at Exit 12 (Route 139 in Pembroke), related	
	intersection improvements at highway ramps at Exits 13 and	
	15, and upgrading the park-and-ride lot at Exit 14.	
Project Impacts by MPO Goal Area		
Safety	Over the 2014-2016 period the project area experienced 754	
	crashes, 214 of which involved bodily injury. The use of	
	breakdown lanes for peak-period travel, and the concomitant	
	loss of a continuous refuge for stopped vehicles is intrinsically	
	dangerous. Restoration of standard breakdown lanes will	
	provide the major safety enhancement of this project.	
System Preservation	N/A	
System rieservation	1977	
Canacity Management and Mobility	Peak-period congestion is severe in this corridor, especially	
Capacity Management and Mobility	near the Braintree Split. Peak-period use of the breakdown	
	·	
	lanes to reduce congestion is problematic.	
Clean Air/Sustainable Community	The park-and-ride lot at exit 14 is an important service point for	
	the system of private regional buses.	
Transportation Equity	N/A	
Economic Vitality	N/A	
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	6	
MAPC Subregion	SSC	
Design Status	Conceptual	
Cost Estimate	\$800,000,000	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT Commitment and Actions Completed	No recent activity	
MassDOT Actions Required and Next Steps	No recent activity	
MassDOT's Desired Timeframe for the LRTP	No recent activity	
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Municipality Moveton M	Duningst Overview	Courant Designt Information	Notes
Municipality Newton Project Newton Project Newton Project Newton Project Description The project will reconstruct a portion of the northbound cell-conformation of increasings 22 of ceres sevent cell-conformation of increasings 24 of ceres sevent cell-conformation of increasing 24 of ceres sevent cell-conformation of increasing 24 of ceres sevent cell-conformation of increasing 24 of ceres sevent cell-conformation that will provide direct across to a new large-scale development above the MBTA's Riverside Station parking to . Setety Over the 2014-2016 period this location experienced 5 crashes, 2 of which involved brodity injury. System Preservation N/A Capacity Management and Mobility This improvement will add the local roadway capacity and connocidate anticipated project-avaidate anticipated project-avaidated p	Project Overview	Current Project Information	Notes Use this space to make notes on the project
Project Description This project Water Import Description This project Water Select Good Server and a new gaption of 1975/100 and 1975 Select Water Select Sel	Municipality	Newton	ose this space to make notes on the project
Project Name Project Description This project will reconstruct a portion of the morthbound collector-distributor ramp system on 15%/houte 128 northbound collector-distributor ramp system on 15%/houte 128 northbound in the vicinity of interchange 22 of Grow Street. The on-mamp horn Grow Street would become 2 way between Grows Street and now, spalled interaction that will provide the MSIA's placeness of show spalled will rescribe that will provide the MSIA's placeness of show spalled will rescribe that will provide the MSIA's placeness of show spalled will rescribe that will provide the MSIA's placeness of show spalled will rescribe that will provide the MSIA's placeness of show spalled will rescribe that will be mSIA's placeness of show spalled will rescribe that will be mSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the MSIA's placeness of show spalled will be more than the m			
This project will reconstruct a portion of the northbound collected-distribution amp system on 1955/houte 128 northbound in the vicinity of interchange 22 as Grows Street. The on-rainp from Grows Street and a new, signalized intersection that will provided direct access to a new large-scale development above the MBTA's Riversales Station parking lot. Project Impacts by MPO Goal Area Safety Over the 2014-2016 period this focation experienced 5 crashes, 3 of which involved boddly injury. System Preservation N/A Capacity Management and Mobility This improvement will add the local roadway capacity and connectivity increasary to accommodate anticipanted project-area development. Clean Air/Sustainable Community N/A Transportation Equity N/A Transportation Equity N/A Conomic Vitality This access improvement is a required mitigation measure for the "Station and Newsorth All Project Preservation at Newsorth development. Ech #1850. The expellence of the Station and Newsorth All Project Preservation and Newsorth Transportation Equity N/A Conomic Vitality This access improvement is a required mitigation measure for the "Station and Newsorth Project Details Conomic Vitality This access improvement is a required mitigation measure for the Station and Newsorth Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This access from Grove Street. Project Details Conomic Vitality This acces			
collection distribution ramp system on 145/Route 128 nontribuound in the view of the rectange 22 and Grove Street. The on-ramp from Grove Street wand thecome 2-way between Grove Street and an eway, signalized intersection that will provide direct access to a new large-scale development above the MBTA's fliveral destation parking lot. **Project Impacts by MPO Goal Area **Safety Over the 2014-2016 period this location experienced 5 crashes, a Col which involved bodily rigury. **System Preservation** **Capacity Management and Mobility** This improvement will add the local roadway capacity and connectivity recessary to accommodate anticipated project-ine development. **Clean Alt/Sustainable Community** **N/A** **Transportation Equity** **N/A** **Transportation Equity** **N/A** **Economic Vitality** This access improvement is a required miligation measure for the control of t			
Interchange 2.2 al Grows Street. The no-ramp from Grow Street and a new, significant exerction that will provided firest access to a new large-scale development above the MBTA's Riverside Station parking lot. Project Impacts by MPO Goal Area Safety Over the 2014-2015 period this location experienced 5 crashes, 3 of which involved bodily injury. System Preservation N/A Capacity Management and Mobility This improvement will add the local roadway capacity and connectivity accessary to accommodate anticipated projects are development. Cean Air/Sustainable Community N/A Transportation Equity N/A Transportation Equity This access improvement is a required mitigation measure for the "Station at Riverside" development. Ech #31590. The envisioned Photology, commercial, and terminal complets in ord establish with only access from Grove-Screet. Project Details #RODIS # 6 MAPC Subregion CCC MAPC Sub	Project Description		
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MassDOT's Desired Timeframe for the LRTP none at this time			
	MassDOT's Desired Timeframe for the LRTP	none at this time	

Project Overview	Current Project Information	Notes
1 Toject Overview	Carrent Project information	Use this space to make notes on the project
Municipality	Boston	ose and space to make notes on the project
Project Proponent		
Project Name	Charlestown Haul Road	
Project Description	This project would construct an off-road truck route on the	
· · · · · · · · · · · · · · · · · · ·	alignment of a freight spur that leads to Massport's Moran	
	Terminal on the Mystic River near the Tobin Bridge. The freight	
	tracks would be maintained in the pavement of the new	
	roadway, allowing rail or off-road truck access to industrial	
	customers on the Mystic River waterfront.	
	, , , , , , , , , , , , , , , , , , ,	
Project Impacts by MPO Goal Area		
Safety	N/A	
System Preservation	N/A	
Canacity Management and Mehility	Industrial customers on this part of the Mystic River waterfront	
Capacity Management and Mobility	use only trucks. The most active is the operator of the Autoport	
	at Massport's Moran Terminal. Car-carrier trucks haul vehicles	
	8 or 9 at a time to dealerships in New England. There are no	
	freight capacity issues in the existing travel markets in this	
	area.	
Clean Air/Sustainable Community	N/A	
Transportation Equity	N/A	
Economic Vitality	The current designated truck route, Chelsea Street, is an MPO-	
	designated Critical Urban Freight Corridor and has been	
	incorporated into the National Highway Freight Network.	
Product Potalle		
Project Details	Dec DDC	
PROJIS#	Pre-PRC	
MassDOT Highway District	6	
MAPC Subregion Design Status	ICC Concentual	
Cost Estimate	Conceptual not available	
LRTP Status	not currently programmed	
CTPS Studies in Project Area	none	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed	no response	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no response	
MassDOT/MassPort Commitment and Actions Completed	No recent activity, but keep this project on the Universe list	
	, , , , , , , , , , , , , , , , , , , ,	
MassDOT/MassPort Actions Required and Next Steps	No recent activity	
,	,	
MassDOT's/MassPort's Desired Timeframe for the LRTP	No recent activity	

Project Overview	Current Project Information	Notes
		Use this space to make notes on the project
Municipality	Boston	
Project Proponent		
Project Name	Conley Rail Service	
Project Description	This project would reconstruct a freight rail spur from the	
	existing track adjacent the South Boston Bypass Road to the	
	Conley container terminal. Service to other industrial	
	customers in this area had been provided by a track running in	
	the middle of East First Street. There is no proposed alignment	
	at this time.	
Project Impacts by MPO Goal Area		
Safety	N/A	
Salety	IVA	
System Preservation	N/A	
System Preservation	IV/A	
Capacity Management and Mehility	Rocton is a regional port and ocean chinning containers arriving	
Capacity Management and Mobility	Boston is a regional port and ocean shipping containers arriving at Conley Terminal are trucked to locations primarily in eastern	
	Massachusetts, southern New Hampshire, southern Maine, and	
	Rhode Island. Containers using on-dock rail service would be	
	destined for the midwest and beyond, a freight travel market	
	that the port of Boston does not participate in at this time.	
Clean Air/Sustainable Community	N/Δ	
Cican Any Sustainable Community	N/A	
Transportation Equity	N/A	
Transportation Equity	IVA	
Economic Vitality	N/Δ	
Economic vitality		
Project Details		
PROJIS #	Pre-PRC	
MassDOT Highway District	6	
MAPC Subregion	ICC	
Design Status	Conceptual	
Cost Estimate	not available	
LRTP Status	not currently programmed, remove from the Universe list	
Little Status	not carrently programmed, remove from the oniverse list	
CTPS Studies in Project Area	Trucks in the South Boston Waterfront, 2017	
MassDOT Studies in Project Area	none	
Relevant Municipal Studies or Plans	none	
Municipality Commitment and Actions Completed		
Manicipality Communicate and Actions Completed	no response	
Municipality Actions Required and Next Stone	no recnonce	
Municipality Actions Required and Next Steps	no response	
Municipality's Desired Timeframe for the LRTP	no recnance	
MassDOT/MassPort Commitment and Actions Completed	no response No recent activity, can be removed from the Universe list	
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Mass DOT/Mass Down Ashioma Down Inch and Albert Char	No recent activity	
MassDOT/MassPort Actions Required and Next Steps	No recent activity	
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MassDOT's/MassPort Desired Timeframe for the LRTP	No recent activity	