MassDOT Complete Streets Funding Program Project Prioritization Plan (Revised 3/31/16)

Municipality Mansfield
MassDOT District 5
Date 9/15/2017
Name/Title Richard Alves, P.E., Town Engineer/Ass't DPW Director

Project Details			EJ	Complete Streets Location			Project Origin and Type		Complete Streets Needs								Complete Streets Funding Request			Construction Schedule	
Rank	**Project Name**	**Project Description**	**Environmental Justice Population**	**Project Limits**	**Project Start Location: X,Y Coordinates** (MA State Plane meter)	**Project End Location: X,Y Coordinates** (MA State Plane meter)	**Complete Streets Project Origin** (planning documentation or supporting analysis)	Complete Streets Project Type (refer to the Eligible Projects Worksheet)	Safety	ADA Accessibility	Pedestrian Mobility	Bicycle Mobility	Transit Operations and Access	Vehicular Operations	Freight Operations	**Will this project be in Coordination with other Communities?** (list, if applicable)	**Total Estimated Project Cost**	**Complete Streets Funding Requested**	**Other Funding Source(s) and Amount** (if applicable)	**Anticipated Construction Duration** (number of months)	**Desired Construction Start Date** (month/year)
1	School Street Corridor - Intersection improvements	Phase 1 of corridor project. Redesign School/Spring intersection as roundabout, add crosswalk and bicycle lanes on School Street, and add sidewalk connection to Willow Street	No	School Street at Spring Street and Willow Street	222690 , 863134		CS Needs Assessment	**S1/S18/P2/P3/P5/ P9**	**X**	**X**	**X**	**X**				No	$850,000	$400,000	Ch 90 $450,000	7	Apr-18
2	Sidewalk Connection to Schools via East Street	Construct new sidewalk along south side of East Street to provide a connection from schools to downtown. Reconstruct sidewalk on northern side of East Street to be ADA compliant.	No	Hope Street to North Main Street	224148, 864147	223484, 863844	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$943,000	$400,000	Ch 90 $543,000	6	Jul-18
3	Pedestrian Crossing Warning System: East Street	Add RRFB at rail trail crossing at East Street	No	East Street	223654, 863884		CS Needs Assessment	**S1/P12**	**X**		**X**	**X**				No	$37,000	$37,000	n/a	2	Jul-18
4	Sidewalk Connection East Street to Pratt Street (Route 106)	Construct new sidewalks north side of East Street from end of high school parking lot to Route 106 (Pratt Street).	Yes	End of high school parking lot to Pratt Street	224751, 864427	225059, 864729	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$225,000	$225,000	n/a	4	Jul-18
5	Sidewalk: Park Street	Construct new sidewalks on south side of Park Street.	No	Linden Street to Hope Street	223697, 864054	224142, 864156	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$508,000	$400,000	Ch 90 $108,000	6	Apr-19
6	Sidewalks: Hope Street to Shields Street	Reconstruct sidewalk west side of Hope Street (no reveal or curbing) to trail crossing. Reconstruct sidewalk both sides of Shields Street beyond Swett Street.	Yes	From Route 106 to Oakland Street	223932, 864944	223511, 865262	CS Needs Assessment	**S14/P2/P3/P5**	**X**	**X**	**X**					No	$540,000	$400,000	Ch 90 $140,000	6	Apr-19
7	Sidewalk: Hope Street to Cottage Street	Construct new sidewalk on west side of Hope Street.	Yes	Park Street to Cottage Street	224026, 864580	224138, 864145	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$218,000	$218,000	n/a	4	Apr-19
8	Accessible Ramps South Main Street	Update all wheelchair ramps to ADA compliances.	No	Cobb Street to East Street	223292, 864649	223662, 863344	CS Needs Assessment	**P2/P3**		**X**	**X**					No	$100,000	$100,000	n/a	3	Apr-19

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9	Road Diet: Forbes/Cabot Boulevard	Create multiuse path on north side. Reduce from six lane cross section to three lanes on Forbes Boulevard reduce Cabot Boulevard from four lane cross section to three. Excess pavement is to be removed and replaced with greenspace. This greenspace will provide a better separation between the multiuse path and vehicle travel lanes. Pedestrian crossings at adjacent driveways are to be upgraded. A new traffic signal system with upgraded pedestrian facilities is to be provided at the intersection of Forbes Boulevard and Chauncy Street.	No	Route 140 to Oxford Rd	221876, 865110	221253, 864298	CS Needs Assessment	**S1/S10/P2/P3/B10**	**X**	**X**	**X**	**X**				No	$1,837,000	$400,000	Ch 90 $1,437,000	9	Apr-20
10	Pedestrian Crossing Warning System: Park Street	Add RRFB at bike route crossing at Park Street and at Court Street	No	Park Street, Cottage Street	223563, 864016 223507, 864096		CS Needs Assessment	**S1/P12**	**X**		**X**	**X**				No	$74,000	$74,000	n/a	3	Apr-19
11	Sidewalk: School Street	Construct new sidewalk on south side of School Street from Plymouth Street to Otis Street	No	Plymouth Street to Otis Street	221703, 862165	221148, 861218	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$1,328,000	$400,000	Ch 90 $928,000	9	Apr-20
12	Sidewalk: Spring Street	Construct new sidewalk on south side of Spring Street from School Street to Union Street.	No	School Street to Union Street	222690 , 863134	223417, 863228	CS Needs Assessment	**P2/P3/P5**	**X**	**X**	**X**					No	$407,000	$407,000	Ch 90 $7,000	6	Apr-21
13	Sidewalk: Oakland Street	Construct new sidewalks on east side of Oakland Street.	Yes	Francis Avenue to Foxborough townline.	223818, 865596	224125, 866185	CS Needs Assessment	**P2/P3/P5**		**X**	**X**					No	$932,000	$400,000	Ch 90 $528,000	6	Apr-21
14	Sidewalk: West Street	Construct new sidewalk on north side of West Street. Add crosswalk across Forbes Boulevard with pedestrian countdown signal.	No	Stratton Street to Hampshire Street	221801, 864040	220799, 863825	CS Needs Assessment	**P2/P3/P5/P9/P13**	**X**	**X**	**X**					No	$1,523,000	$400,000	Ch 90 $1,123,000	8	Apr-21
15	Fruit Street Sidewalk: Stillbrook Lane to Short Street	Construct new sidewalks on Fruit Street from Stillbrook Lane to Short Street	No	Stillbrook Lane to Short Street	224474, 861877	225336, 861767	CS Needs Assessment	**P2/P3/P5**		**X**	**X**					No	$499,000	$400,000	Ch 90 $99,000	6	Apr-22
16	Fruit Street Sidewalk: Hall Street to Stillbrook Lane	Construct new sidewalks on Fruit Street from Hall Road to Stillbrook Lane	No	Hall to Stillbrook Lane	224301, 861922	224467, 861880	CS Needs Assessment	**P2/P3/P5**		**X**	**X**					No	$102,000	$102,000	n/a	6	Apr-22
17	Fruit Street Bike Lanes	Widen road to provide 5 foot bike lanes in either direction	No	Access Road to Fruit Street bike path access	224362, 861920	225118, 861789	CS Needs Assessment	**S1/S15/B2**	**X**			**X**				No	$435,000	$400,000	Ch 90 $35,000	9	Apr-22

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18	Fruit Street Sidewalk: Charlene Drive to Hall Street	Construct new sidewalks on Fruit Street from Charlene Drive to Hall Street	No	Charlene Drive to Hall Street	224246, 862085	224307, 861919	CS Needs Assessment	**P2/P3/P5**		X	X					No	$106,000	$106,000	n/a	6	Apr-22
19	Sidewalks: Short Street/Ware Street	Construct new sidewalks on Short Street and Ware Street to connect pedestrian access to parks.	No	Short Street from end to end, Ware Street from Short Street to Tracy Circle.	225342, 861765	225255, 862087	CS Needs Assessment	**P2/P3/P5**		X	X					No	$524,000	$400,000	Ch 90 $124,000	6	Apr-22
20	Park Street Bike Lanes	Widen roadway 10 feet on south side to provide 5 foot bike lanes in either direction.	No	North Main Street to Hope Street	223439, 863991	224142, 864156	CS Needs Assessment	**S1/S15/B2**	X			X				No	$339,000	$339,000	n/a	9	Apr-23
21	Spring Street Bike Lanes	Widen road to provide 5 foot bike lanes in either direction	No	School Street to South Main Street	222690 , 863134	223671 , 863222	CS Needs Assessment	**S1/S15/B2**	X			X				No	$842,000	$400,000	Ch 90 $442,000	9	Apr-23