



Complete Streets Funding Program Project Prioritization Plan

Municipality Norton
MassDOT District 5

Date 3/8/2019
Name/Title Keith Silver, Highway Superintendent

| 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 | East Main Street Pedestrian Improvements | Resurface the existing sidewalk on the right side of the road to provide a 5 foot wide walk surface (Howard Street to Pine Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all pedestrian crossing locations (where necessary). | No | Howard Street to Pine Street | 225967, 857222 | 226346, 857735 | CS Needs Assessment | P1, P2, P3, P9 | X | X | X | | | | No | \$52,070 | \$52,070 | | 6 | 05/01/19 | |
| 2 | Pine Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Plain Street to East Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Plain Street to East Main Street | 226958, 857277 | 226346, 857735 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | No | \$326,448 | \$326,448 | | 8 | 05/01/19 | |
| 3 | Plain Street Bicycle & Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Pine Street to South Washington Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Pine Street to South Washington Street | 226958, 857277 | 228113, 857747 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | No | \$432,296 | \$400,000 | CH 90 \$32,296 | 8 | 05/01/19 | |
| 4 | Library Square Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Mansfield Avenue to Howard Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Mansfield Avenue to Howard Street | 225818, 857475 | 225961, 857547 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | X | | No | \$55,147 | \$55,147 | | 6 | 05/01/19 | |
| 5 | Oak Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (West Main Street to Walker Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | West Main Street to Walker Street | 223624, 856229 | 222407, 858039 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | No | \$1,274,674 | \$400,000 | TBD \$874,674 | 12 | 05/01/20 | |
| 6 | Reservoir Street Bicycle & Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Mansfield Avenue to Elm Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Mansfield Avenue to Elm Street | 225557, 857954 | 225776, 858959 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | No | \$414,914 | \$400,000 | CH 90 \$14,914 | 8 | 05/01/20 | |



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| 7 | Reservoir Street Bicycle & Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Elm Street to Cobb Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Elm Street to Cobb Street | 225776, 858959 | 225843, 859645 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$284,111 | \$284,111 | | 8 | 05/01/20 |
| 8 | Reservoir Street Bicycle & Pedestrian Improvements (Phase III) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Cobb Street to Mansfield Town Line). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Cobb Street to Mansfield Town Line | 225843, 859645 | 224624, 860333 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$772,352 | \$400,000 | TBD \$372,352 | 8 | 05/01/20 |
| 9 | South Washington Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Plain Street to East Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Plain Street to East Main Street | 228113, 857747 | 227744, 858642 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$362,804 | \$362,804 | | 8 | 05/01/20 |
| 10 | South Worcester Street Bicycle & Pedestrian Improvements (Phase I) | Replace the existing sidewalk surface with a new 5 foot wide asphalt sidewalk with granite curbing (where necessary) on the right side of the road (John Scott Boulevard to West Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Sturdy Street to West Main Street | 223100, 855110 | 222589, 855606 | CS Needs Assessment | B8, B9, P1, P2, P3, P9 | X | X | X | X | X | | | No | \$219,451 | \$219,451 | | 8 | 05/01/20 |
| 11 | Eddy Street/ John Scott Boulevard Bicycle Improvements | Restripe roadway to provide 5 foot wide bicycle lanes with MUTCD approved bicycle lane pavement markings and bicycle lane signage (R3-17). Install radar speed feedback signs. | No | Route 140 to South Worcester Street | 228296, 853992 | 223100, 855110 | CS Needs Assessment | S1, S5, B2, B9 | X | | | X | | | | No | \$190,914 | \$190,914 | | 4 | 05/01/21 |
| 12 | North Worcester Street Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (West Main Street to Walker Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | West Main Street to Walker Street | 222583, 855604 | 221700, 857033 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | X | | | No | \$593,684 | \$400,000 | TBD \$193,684 | 8 | 05/01/21 |
| 13 | South Worcester Street Bicycle & Pedestrian Improvements (Phase III) | Replace existing sidewalk with new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Dean Street to Barrows Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Dean Street to Barrows Street | 224628, 854830 | 224508, 855123 | CS Needs Assessment | B8, B9, P1, P2, P3, P9 | X | X | X | X | | | | No | \$98,572 | \$98,572 | | 6 | 05/01/21 |



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| 14 | Elm Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (East Main Street to Reservoir Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | East Main Street to Reservoir Street | 226346, 857736 | 225777, 858959 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | | No | \$498,655 | \$400,000 | CH 90 \$98,655 | 8 | 05/01/21 |
| 15 | Olympia Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Power Street to West Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Power Street to West Main Street | 224004, 856226 | 224237, 856415 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | X | | | No | \$211,389 | \$211,389 | | 6 | 05/01/21 |
| 16 | Power Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (South Worcester Street to West Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | South Worcester Street to West Main Street | 223892, 855358 | 223903, 856346 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | X | | | No | \$518,598 | \$400,000 | TBD \$118,598 | 8 | 05/01/21 |
| 17 | South Worcester Street Bicycle & Pedestrian Improvements (Phase II) | Replace the existing sidewalk with a new 5 foot wide asphalt sidewalk with granite curbing (where necessary) on the right side of the road (Power Street to John Scott Boulevard). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11) (Barrows Street to John Scott Boulevard). | No | Barrows Street to John Scott Boulevard | 224508, 855123 | 223100, 855110 | CS Needs Assessment | B8, B9, P1, P2, P3, P9 | X | X | X | X | | | | No | \$261,963 | \$261,963 | | 6 | 05/01/21 |
| 18 | Walker Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (North Worcester Street to Oak Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | North Worcester Street to Oak Street | 221700, 857033 | 222407, 858039 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | | No | \$666,129 | \$400,000 | TBD \$266,129 | 12 | 05/01/21 |
| 19 | Cobb Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Reservoir Street to North Washington Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Reservoir Street to North Washington Street | 225843, 859645 | 226294, 860326 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$321,837 | \$321,837 | | 8 | 05/01/22 |



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| 20 | Newcomb Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (North Washington Street to #30 Newcomb Street & Jacobs Way to Newland Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | North Washington Street to Newland Street | 226586, 859757 | 227928, 861015 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$713,565 | \$400,000 | TBD \$313,565 | 8 | 05/01/22 |
| 21 | Newland Street Bicycle & Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (East Main Street to Newcomb Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11) (East Main Street to Mansfield Town Line). | No | East Main Street to Mansfield Town Line | 228647, 860528 | 227479, 862064 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$650,443 | \$400,000 | TBD \$250,443 | 8 | 05/01/22 |
| 22 | North Washington Street Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (East Main Street to Newcomb Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | East Main Street to Newcomb Street | 227756, 858654 | 226586, 859757 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$733,288 | \$400,000 | TBD \$333,288 | 8 | 05/01/22 |
| 23 | North Washington Street Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Newcomb Street to Cobb Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Newcomb Street to Cobb Street | 226586, 859757 | 226294, 860326 | CS Needs Assessment | P2, P3, P5, P9 | X | X | X | | | | | No | \$300,815 | \$300,815 | | 8 | 05/01/22 |
| 24 | South Worcester Street Bicycle & Pedestrian Improvements (Phase IV) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Parker Court to #285 South Worcester Street) and on the right side of the road (#285 South Worcester Street to Dean Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | Parker Court to Dean Street | 225395, 854127 | 224628, 854830 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$453,228 | \$400,000 | CH 90 \$53,228 | 8 | 05/01/22 |
| 25 | South Worcester Street Bicycle & Pedestrian Improvements (Phase V) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Woodward Street to Parker Court). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11) (John Scott Boulevard to Parker Court). | No | John Scott Boulevard to Parker Court | 227024, 853883 | 225395, 854127 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$628,054 | \$400,000 | TBD \$228,054 | 8 | 05/01/22 |



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| 26 | Barrows Street Pedestrian Improvements (Phase I) | Replace existing sidewalk with new 5 foot wide asphalt sidewalks with granite curbing on the right side of the road (South Worcester Street to #132 Barrows Street) and install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (#118 Barrows Street to Fordham Drive). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | South Worcester Street to Fordham Drive | 224508, 855123 | 225238, 855749 | CS Needs Assessment | P1, P2, P3, P9 | X | X | | | | | No | \$332,185 | \$332,185 | | 6 | 05/01/22 |
| 27 | Dean Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Parker Street to Harvey Street) and replace the existing sidewalk with a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Harvey Street to South Worcester Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Parker Street to South Worcester Street | 224897, 853772 | 224628, 854830 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | No | \$348,447 | \$348,447 | | 6 | 05/01/23 |
| 28 | Harvey Street Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Maple Street to John Scott Boulevard). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Maple Street to John Scott Boulevard | 223087, 853817 | 224104, 854229 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | No | \$459,186 | \$400,000 | CH 90 \$59,186 | 6 | 05/01/23 |
| 29 | Maple Street Pedestrian Improvements (Phase I) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Harvey Street to Goldenwood Drive). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Harvey Street to Goldenwood Drive | 223087, 853817 | 223165, 854241 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | No | \$155,731 | \$155,731 | | 6 | 05/01/23 |
| 30 | North Worcester Street Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Walker Street to Mansfield Town Line). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Walker Street to Mansfield Town Line | 221700, 857033 | 220770, 858654 | CS Needs Assessment | P2, P3, P5, P9 | X | X | | | | | No | \$728,464 | \$400,000 | TBD \$328,464 | 8 | 05/01/23 |
| 31 | Plain Street Bicycle & Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (South Washington Street to #126 Plain Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11) (South Washington Street to #160 Plain Street). | No | South Washington Street to #160 Plain Street | 228113, 857747 | 229087, 858414 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | No | \$403,052 | \$400,000 | CH 90 \$3,052 | 6 | 05/01/23 |



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| 32 | Plain Street Bicycle & Pedestrian Improvements (Phase III) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (#160 Plain Street to Burt Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. Add sharrows and bicycle signage (R4-11). | No | #160 Plain Street to Burt Street | 229087, 858414 | 229981, 858773 | CS Needs Assessment | B8, B9, P2, P3, P5, P9 | X | X | X | X | | | | No | \$446,443 | \$400,000 | CH 90 \$46,443 | 6 | 05/01/23 |
| 33 | Plain Street Bicycle Improvements | Add sharrows and bicycle signage (R4-11). | No | Burt Street to Bay Road | 229981, 858773 | 230873, 858802 | CS Needs Assessment | B8, B9 | X | | | X | | | | No | \$8,997 | \$8,997 | | 4 | 05/01/23 |
| 34 | Pleasant Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Attleboro City Line to North Worcester Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Attleboro City Line to North Worcester Street | 221269, 855990 | 221928, 856368 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$237,161 | \$237,161 | | 6 | 05/01/23 |
| 35 | Sturdy Street & Union Road Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Sturdy Street from John Scott Boulevard to Union Road) and a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Union Road from Sturdy Street to South Worcester Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | John Scott Boulevard to South Worcester Street | 223100, 855110 | 222663, 855338 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$237,340 | \$237,340 | | 6 | 05/01/24 |
| 36 | Bay Road Bicycle Improvements | Add sharrows and bicycle signage (R4-11). Install radar speed feedback signs. | No | Taunton City Line to Easton Town Line | 230991, 857433 | 231197, 860737 | CS Needs Assessment | S5, B8, B9 | X | | | X | | | | No | \$50,556 | \$50,556 | | 4 | 05/01/24 |
| 37 | Harvey Street Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (John Scott Boulevard to Dean Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | John Scott Boulevard to Dean Street | 224104, 854229 | 224692, 854526 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$270,693 | \$270,693 | | 6 | 05/01/24 |
| 38 | Maple Street Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Goldenwood Drive to John Scott Boulevard). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Goldenwood Drive to John Scott Boulevard | 223165, 854241 | 223241, 854971 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$286,150 | \$286,150 | | 6 | 05/01/24 |
| 39 | Parker Street/Parker Court Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Dean Street to South Worcester Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Dean Street to South Worcester Street | 224897, 853772 | 225395, 854127 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$316,787 | \$316,787 | | 6 | 05/01/24 |



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Date 3/8/2019
 Name/Title Keith Silver, Highway Superintendent

| 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) |
| 40 | Woodward Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (South Worcester Street to Taunton Avenue). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | South Worcester Street to Taunton Avenue | 226879, 854164 | 226988, 855115 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$363,564 | \$363,564 | | 6 | 05/01/24 |
| 41 | Barrows Street Pedestrian Improvements (Phase II) | Install a new 5 foot wide asphalt sidewalk with granite curbing on the right side of the road (Fordham Drive to Taunton Avenue). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Fordham Drive to Taunton Avenue | 225238, 855749 | 226045, 856358 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$525,439 | \$400,000 | TBD \$125,439 | 8 | 05/01/24 |
| 42 | Burt Street Pedestrian Improvements | Install a new 5 foot wide asphalt sidewalk with granite curbing on the left side of the road (Plain Street to East Main Street). Add ADA/AAB compliant curb ramps with tactile warning panels and high visibility crosswalks at all intersecting streets. | No | Plain Street to East Main Street | 229981, 858773 | 228986, 860739 | CS Needs Assessment | P2, P3, P5, P9 | | X | X | | | | | No | \$1,033,885 | \$400,000 | TBD \$633,885 | 8 | 05/01/24 |