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# Pedestrian Report Card Assessment (PRCA): Roadway Segment



## Roadway Segment Location

Route 28 in Milton (Brook Rd and Reesdale Rd)

| Grading Categories <sup>[1]</sup> | Score | Rating |
|-----------------------------------|-------|--------|
| Safety                            | 1.8   | Fair   |
| System Preservation               | 2.0   | Fair   |
| Capacity Management and Mobility  | 2.3   | Good   |
| Economic Vitality                 | 2.0   | Fair   |

| Transportation Equity <sup>[2]</sup> |   |
|--------------------------------------|---|
| High Priority Area                   |   |
| Moderate Priority Area               | √ |
| Low Priority Area                    |   |

**Central Transportation Planning Staff (CTPS) to the Boston Region MPO:**  
[www.ctps.org](http://www.ctps.org) | 857.702.3700 | [ctps@ctps.org](mailto:ctps@ctps.org)

**Ryan Hicks, Congestion Management Process Manager:**  
[www.ctps.org/cmp](http://www.ctps.org/cmp) | 857.702.3661 | [rhicks@ctps.org](mailto:rhicks@ctps.org)

**Casey Claude, Bicycle and Pedestrian Program Manager:**  
[www.ctps.org/bicycle-pedestrian-activities](http://www.ctps.org/bicycle-pedestrian-activities) | 857.702.3707 | [cclaude@ctps.org](mailto:cclaude@ctps.org)

[1] **Poor** = 0 to 1.7; **Fair** = 1.8 to 2.2; **Good** = 2.3 to 3.0

[2] **Low** = 0 or 1 Factor; **Moderate** = 2 or 3 Factors; **High** = 4 or 5 Factors

# Grading Categories: Scoring Breakdown Roadway Segment

| Capacity Management and Mobility  |             |                    |             |
|---|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>  | Percentage  | Score (out of 3.0) | Rating      |
| Sidewalk Presence   | 50%         | 3                  | Good        |
| Crosswalk Presence  | 33%         | 1                  | Poor        |
| Walkway Width   | 17%         | 3                  | Good        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Sidewalk Presence Score * 0.5) + (Crosswalk Presence Score * 0.33) + (Walkway Width Score * 0.17) | <b>100%</b> | <b>2.3</b>         | <b>Good</b> |

| Economic Vitality   |             |                    |             |
|---|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>  | Percentage  | Score (out of 3.0) | Rating      |
| Pedestrian Volumes  | 50%         | 2                  | Fair        |
| Adjacent Bicycle Accommodations   | 50%         | 2                  | Fair        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Pedestrian Volumes Score * 0.5) + (Adjacent Bicycle Accommodations Score * 0.5) | <b>100%</b> | <b>2</b>           | <b>Fair</b> |

| Safety   |             |                    |             |
|--|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>   | Percentage  | Score (out of 3.0) | Rating      |
| Pedestrian Crashes   | 60%         | 2                  | Fair        |
| Pedestrian-Vehicle Buffer  | 20%         | 2                  | Fair        |
| Vehicle Travel Speed   | 20%         | 1                  | Poor        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Pedestrian Crashes Score * 0.6) + (Pedestrian-Vehicle Buffer Score * 0.2) + (Vehicle Travel Speed Score * 0.2) | <b>100%</b> | <b>1.8</b>         | <b>Fair</b> |

| System Preservation                |            |                    |        |
|------------------------------------|------------|--------------------|--------|
| Performance Measure <sup>[1]</sup> | Percentage | Score (out of 3.0) | Rating |
| Sidewalk Condition                 | 100%       | 2                  | Fair   |

| Transportation Equity Factors <sup>[3]</sup>    |        |
|---|--------|
| Area Condition                                  | Yes/No |
| Low-Income Population ≥ 32.32%                  |        |
| Minority Population ≥ 28.19%                    | √      |
| More than 6.69% of Population > 75 Years of Age | √      |
| More than 16.15% of Households w/o Vehicle      |        |
| Within ¼ Mile of School/College                 | √      |

[1] Poor = 1.0; Fair = 2.0; Good = 3.0

[2] Poor = 0 to 1.7; Fair = 1.8 to 2.2; Good = 2.3 to 3.0

[3] Use these factors to determine Transportation Equity priority level (front)

# Roadway Segment Notes

## Detailed Performance Measure Information

| Grading Category                        | Performance Measure             | Features of Analyzed Locations                    |
|---|---------------------------------|---|
| <b>Capacity Management and Mobility</b> | Sidewalk Presence               | Standard sidewalks on either side of the road     |
|   | Crosswalk Presence              | 7 crosswalks in 1.6 miles (4 crosswalks per mile) |
|   | Walkway Width                   | Standard width (5.5 feet)                         |
| <b>Economic Vitality</b>                | Pedestrian Volumes              | 5-60 pedestrians per hour                         |
|   | Adjacent Bicycle Accommodations | Sharrows for the most part                        |
| <b>Safety</b>                           | Pedestrian Crashes              | 2 pedestrian and 2 bicycle crashes                |
|   | Pedestrian-Vehicle Buffer       | 7 feet (3 feet grass buffer and 4 feet shoulder)  |
|   | Vehicle Travel Speed            | 30 mph and 45 mph                                 |
| <b>System Preservation</b>              | Sidewalk Condition              | Fair  |



# Pedestrian Report Card Assessment (PRCA): Roadway Segment



## Roadway Segment Location

Route 28 in Milton (Randolph Ave)

| Grading Categories <sup>[1]</sup> | Score | Rating |
|-----------------------------------|-------|--------|
| Safety                            | 1.6   | Poor   |
| System Preservation               | 2.0   | Fair   |
| Capacity Management and Mobility  | 2.3   | Good   |
| Economic Vitality                 | 1.5   | Poor   |

| Transportation Equity <sup>[2]</sup> |   |
|--------------------------------------|---|
| High Priority Area                   |   |
| Moderate Priority Area               | √ |
| Low Priority Area                    |   |

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[www.ctps.org/cmp](http://www.ctps.org/cmp) | 857.702.3661 | [rhicks@ctps.org](mailto:rhicks@ctps.org)

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[www.ctps.org/bicycle-pedestrian-activities](http://www.ctps.org/bicycle-pedestrian-activities) | 857.702.3707 | [cclaude@ctps.org](mailto:cclaude@ctps.org)

[1] **Poor** = 0 to 1.7; **Fair** = 1.8 to 2.2; **Good** = 2.3 to 3.0

[2] **Low** = 0 or 1 Factor; **Moderate** = 2 or 3 Factors; **High** = 4 or 5 Factors

# Grading Categories: Scoring Breakdown Roadway Segment

| Capacity Management and Mobility  |             |                    |             |
|---|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>  | Percentage  | Score (out of 3.0) | Rating      |
| Sidewalk Presence   | 50%         | 3                  | Good        |
| Crosswalk Presence  | 33%         | 1                  | Fair        |
| Walkway Width   | 17%         | 3                  | Good        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Sidewalk Presence Score * 0.5) + (Crosswalk Presence Score * 0.33) + (Walkway Width Score * 0.17) | <b>100%</b> | <b>2.3</b>         | <b>Good</b> |

| Economic Vitality   |             |                    |             |
|---|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>  | Percentage  | Score (out of 3.0) | Rating      |
| Pedestrian Volumes  | 50%         | 2                  | Fair        |
| Adjacent Bicycle Accommodations   | 50%         | 1                  | Poor        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Pedestrian Volumes Score * 0.5) + (Adjacent Bicycle Accommodations Score * 0.5) | <b>100%</b> | <b>1.5</b>         | <b>Poor</b> |

| Safety   |             |                    |             |
|--|-------------|--------------------|-------------|
| Performance Measure <sup>[1]</sup>   | Percentage  | Score (out of 3.0) | Rating      |
| Pedestrian Crashes   | 60%         | 2                  | Fair        |
| Pedestrian-Vehicle Buffer  | 20%         | 1                  | Poor        |
| Vehicle Travel Speed   | 20%         | 1                  | Poor        |
| <b>GRADING CATEGORY TOTAL<sup>[2]</sup></b><br>(Pedestrian Crashes Score * 0.6) + (Pedestrian-Vehicle Buffer Score * 0.2) + (Vehicle Travel Speed Score * 0.2) | <b>100%</b> | <b>1.6</b>         | <b>Poor</b> |

| System Preservation                |            |                    |        |
|------------------------------------|------------|--------------------|--------|
| Performance Measure <sup>[1]</sup> | Percentage | Score (out of 3.0) | Rating |
| Sidewalk Condition                 | 100%       | 2.0                | Fair   |

| Transportation Equity Factors <sup>[3]</sup>    |        |
|---|--------|
| Area Condition                                  | Yes/No |
| Low-Income Population ≥ 32.32%                  |        |
| Minority Population ≥ 28.19%                    | √      |
| More than 6.69% of Population > 75 Years of Age | √      |
| More than 16.15% of Households w/o Vehicle      |        |
| Within ¼ Mile of School/College                 | √      |

[1] Poor = 1.0; Fair = 2.0; Good = 3.0

[2] Poor = 0 to 1.7; Fair = 1.8 to 2.2; Good = 2.3 to 3.0

[3] Use these factors to determine Transportation Equity priority level (front)

# Roadway Segment Notes

## Detailed Performance Measure Information

| Grading Category                        | Performance Measure             | Features of Analyzed Locations                    |
|---|---------------------------------|---|
| <b>Capacity Management and Mobility</b> | Sidewalk Presence               | Standard sidewalks on either side of the road     |
|   | Crosswalk Presence              | 4 crosswalks in 1.7 miles (2 crosswalks per mile) |
|   | Walkway Width                   | Standard width (5.5 feet)                         |
| <b>Economic Vitality</b>                | Pedestrian Volumes              | 5-60 pedestrians per hour                         |
|   | Adjacent Bicycle Accommodations | None  |
| <b>Safety</b>                           | Pedestrian Crashes              | 1 pedestrian and 2 bicycle crashes                |
|   | Pedestrian-Vehicle Buffer       | None  |
|   | Vehicle Travel Speed            | 45 mph  |
| <b>System Preservation</b>              | Sidewalk Condition              | Fair  |







BOSTON REGION METROPOLITAN PLANNING ORGANIZATION



# Bicycle Report Card

## Roadway Segment Location

Route 28 in Milton (Brook Rd and Reedsdale Rd)

| Grading Categories               | Score | Grade |
|----------------------------------|-------|-------|
| Safety                           | 32    | F     |
| System Preservation              | 75    | C     |
| Capacity Management and Mobility | 60    | D     |
| Economic Vitality                | 50    | F     |

## Transportation Equity

|                        |   |
|------------------------|---|
| High Priority Area     |   |
| Moderate Priority Area | √ |
| Low Priority Area      |   |

### Grading

- A: 90–100 *Excellent*
- B: 80–89 *Satisfactory*
- C: 70–79 *Acceptable*
- D: 60–69 *Needs Improvement*
- F: 59–0 *Not recommended for bicycle travel*

### Transportation Equity Priority

- High:** Four (4) or Five (5) Factors
- Moderate:** Two (2) or Three (3) Factors
- Low:** Zero (0) or One (1) Factor

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[www.ctps.org/bicycle-pedestrian-activities](http://www.ctps.org/bicycle-pedestrian-activities) | 857.702.3707 | [cclaude@ctps.org](mailto:cclaude@ctps.org)

# Grading Categories: Scoring Breakdown

| Capacity Management and Mobility |             |           |          |
|----------------------------------|-------------|-----------|----------|
| Performance Measure              | Percentage  | Points    | Grade    |
| Bicycle Facility Presence        | 50%         | 20        | F        |
| Proximity to Bike Network        | 33%         | 100       | A        |
| Proximity to Transit             | 17%         | 100       | A        |
| <b>Total</b>                     | <b>100%</b> | <b>60</b> | <b>D</b> |

| Economic Vitality   |             |           |          |
|---------------------|-------------|-----------|----------|
| Performance Measure | Percentage  | Points    | Grade    |
| Bike Rack Presence  | 50%         | 0         | F        |
| Land Use            | 50%         | 100       | A        |
| <b>Total</b>        | <b>100%</b> | <b>50</b> | <b>F</b> |

## Grading

- A: 90–100 *Excellent*
- B: 80–89 *Satisfactory*
- C: 70–79 *Acceptable*
- D: 60–69 *Needs Improvement*
- F: 59–0 *Not recommended for bicycle travel*

## Transportation Equity Priority

- High:** Four (4) or Five (5) Factors
- Moderate:** Two (2) or Three (3) Factors
- Low:** Zero (0) or One (1) Factor

| Safety                     |             |           |          |
|----------------------------|-------------|-----------|----------|
| Performance Measure        | Percentage  | Points    | Grade    |
| Bicycle Facility Presence  | 33%         | 20        | F        |
| Absence of Bicycle Crashes | 33%         | 40        | F        |
| Bicyclist Operating Space  | 17%         | 0         | F        |
| Number of Travel Lanes     | 17%         | 70        | C        |
| <b>Total</b>               | <b>100%</b> | <b>32</b> | <b>F</b> |

| System Preservation         |             |           |          |
|-----------------------------|-------------|-----------|----------|
| Performance Measure         | Percentage  | Points    | Grade    |
| Bicycle Facility Continuity | 50%         | 100       | F        |
| Bicycle Facility Condition  | 50%         | 50        | F        |
| <b>Total</b>                | <b>100%</b> | <b>75</b> | <b>C</b> |

| Transportation Equity Priority      |        |
|-------------------------------------|--------|
| Area Condition                      | Yes/No |
| Low Income Population => 32.32%     |        |
| Minority Population => 28.19%       | √      |
| 18.2%+ of Population < 16 Years Old | √      |
| 16.15%+ of Households w/o Vehicle   |        |
| Within ¼ Mile of School/College     | √      |

# Notes

## Detailed Performance Measure Information

| Goal                             | Performance Measure         | Features of Analyzed Locations                          |
|----------------------------------|-----------------------------|---|
| Capacity Management and Mobility | Bicycle Facility Presence   | Sharrows/shared-use lane                                |
|                                  | Proximity to Bike Network   | Bicycle facility network within ¼ mile                  |
|                                  | Proximity to Transit        | Has a bus route on it and several stops in the corridor |
| Economic Vitality                | Bike Rack Presence          | No bicycle rack in the segment                          |
|                                  | Land Use                    | Mixed use—educational, recreational, residential        |
| Safety                           | Bicycle Facility Presence   | Sharrows/shared-use lane                                |
|                                  | Absence of Bicycle Crashes  | 2 bicycle crashes                                       |
|                                  | Bicyclist Operating Space   | Bicycle operates in mixed traffic                       |
|                                  | Number of Travel Lanes      | Two travel lanes per direction                          |
| System Preservation              | Bicycle Facility Continuity | Length of bicycle facility matches length of segment    |
|                                  | Bicycle Facility Condition  | Bicycle facility in fair condition                      |



BOSTON REGION METROPOLITAN PLANNING ORGANIZATION



# Bicycle Report Card

## Roadway Segment Location

Route 28 in Milton (Randolph Ave)

| Grading Categories               | Score | Grade |
|----------------------------------|-------|-------|
| Safety                           | 32    | F     |
| System Preservation              | 0     | F     |
| Capacity Management and Mobility | 50    | F     |
| Economic Vitality                | 50    | F     |

## Transportation Equity

|                        |   |
|------------------------|---|
| High Priority Area     |   |
| Moderate Priority Area | √ |
| Low Priority Area      |   |

### Grading

- A: 90–100 *Excellent*
- B: 80–89 *Satisfactory*
- C: 70–79 *Acceptable*
- D: 60–69 *Needs Improvement*
- F: 59–0 *Not recommended for bicycle travel*

### Transportation Equity Priority

- High:** Four (4) or Five (5) Factors
- Moderate:** Two (2) or Three (3) Factors
- Low:** Zero (0) or One (1) Factor

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# Grading Categories: Scoring Breakdown

| Capacity Management and Mobility |             |           |          |
|----------------------------------|-------------|-----------|----------|
| Performance Measure              | Percentage  | Points    | Grade    |
| Bicycle Facility Presence        | 50%         | 0         | F        |
| Proximity to Bike Network        | 33%         | 100       | A        |
| Proximity to Transit             | 17%         | 100       | A        |
| <b>Total</b>                     | <b>100%</b> | <b>50</b> | <b>F</b> |

| Economic Vitality   |             |           |          |
|---------------------|-------------|-----------|----------|
| Performance Measure | Percentage  | Points    | Grade    |
| Bike Rack Presence  | 50%         | 0         | F        |
| Land Use            | 50%         | 100       | A        |
| <b>Total</b>        | <b>100%</b> | <b>50</b> | <b>F</b> |

### Grading

- A: 90–100 *Excellent*
- B: 80–89 *Satisfactory*
- C: 70–79 *Acceptable*
- D: 60–69 *Needs Improvement*
- F: 59–0 *Not recommended for bicycle travel*

### Transportation Equity Priority

- High:** Four (4) or Five (5) Factors
- Moderate:** Two (2) or Three (3) Factors
- Low:** Zero (0) or One (1) Factor

| Safety                     |             |           |          |
|----------------------------|-------------|-----------|----------|
| Performance Measure        | Percentage  | Points    | Grade    |
| Bicycle Facility Presence  | 33%         | 0         | F        |
| Absence of Bicycle Crashes | 33%         | 40        | F        |
| Bicyclist Operating Space  | 17%         | 0         | F        |
| Number of Travel Lanes     | 17%         | 70        | C        |
| <b>Total</b>               | <b>100%</b> | <b>32</b> | <b>F</b> |

| System Preservation         |             |          |          |
|-----------------------------|-------------|----------|----------|
| Performance Measure         | Percentage  | Points   | Grade    |
| Bicycle Facility Continuity | 50%         | 0        | F        |
| Bicycle Facility Condition  | 50%         | 0        | F        |
| <b>Total</b>                | <b>100%</b> | <b>0</b> | <b>F</b> |

| Transportation Equity Priority      |        |
|-------------------------------------|--------|
| Area Condition                      | Yes/No |
| Low Income Population => 32.32%     |        |
| Minority Population => 28.19%       | √      |
| 18.2%+ of Population < 16 Years Old | √      |
| 16.15%+ of Households w/o Vehicle   |        |
| Within ¼ Mile of School/College     | √      |

# Notes

## Detailed Performance Measure Information

| Goal                             | Performance Measure         | Features of Analyzed Locations                          |
|----------------------------------|-----------------------------|---|
| Capacity Management and Mobility | Bicycle Facility Presence   | Sharrows/shared-use lane                                |
|                                  | Proximity to Bike Network   | Bicycle facility network within ¼ mile                  |
|                                  | Proximity to Transit        | Has a bus route on it and several stops in the corridor |
| Economic Vitality                | Bike Rack Presence          | No bicycle rack in the segment                          |
|                                  | Land Use                    | Mixed use—educational, recreational, residential        |
| Safety                           | Bicycle Facility Presence   | Sharrows/shared-use lane                                |
|                                  | Absence of Bicycle Crashes  | 2 bicycle crashes                                       |
|                                  | Bicyclist Operating Space   | Bicycle operates in mixed traffic                       |
|                                  | Number of Travel Lanes      | Two travel lanes per direction                          |
| System Preservation              | Bicycle Facility Continuity | Length of bicycle facility matches length of segment    |
|                                  | Bicycle Facility Condition  | Bicycle facility in fair condition                      |

**APPENDIX B**  
**Support Letters**

## Seth Asante

---

**From:** John Thompson  
**Sent:** Friday, October 11, 2019 10:54 AM  
**To:** Vatan, Geraldine T. (DOT); Seth Asante; Dwyer, Courtney (DOT)  
**Cc:** Mark Abbott; Michael D. Dennehy; Chase Berkeley  
**Subject:** RE: Milton - Route 28 - Corridor Study

Good Morning Seth,

The Town of Milton still very much supports a corridor study for Route 28 as well. As you know, the Town sees a huge influx of cut through traffic in the peak hours along this corridor and safety and efficiency are of the utmost importance to the Town and residents.

Thank-you for the consideration.

Regards,

John P. Thompson, P.E.  
Town Engineer

Town of Milton – Engineering Dept.  
525 Canton Avenue  
Milton, MA 02186

(617) 898-4869

---

**From:** Vatan, Geraldine T. (DOT) <geraldine.vatan@state.ma.us>  
**Sent:** Friday, October 11, 2019 10:00 AM  
**To:** Seth Asante <sasante@ctps.org>; Dwyer, Courtney (DOT) <courtney.dwyer@state.ma.us>  
**Cc:** Mark Abbott <mabbott@ctps.org>; John Thompson <jthompson@townofmilton.org>  
**Subject:** RE: Milton - Route 28 - Corridor Study

Hello Seth,  
Yes, thank you for your consideration, D6 is still in support of a Route 28 corridor study in Milton.  
Geri

### Geraldine Vatan - District 6 Project Development Engineer

MassDOT Highway Division  
185 Kneeland Street, Boston MA 02111  
Office (857) 368-6115 Cell (508) 330-1078 [geraldine.vatan@state.ma.us](mailto:geraldine.vatan@state.ma.us)

---

**From:** Seth Asante <[sasante@ctps.org](mailto:sasante@ctps.org)>  
**Sent:** Thursday, October 10, 2019 3:02 PM  
**To:** Vatan, Geraldine T. (DOT) <[Geraldine.Vatan@dot.state.ma.us](mailto:Geraldine.Vatan@dot.state.ma.us)>; Worhunsky, Courtney (DOT) <[Courtney.Dwyer@dot.state.ma.us](mailto:Courtney.Dwyer@dot.state.ma.us)>  
**Cc:** Mark Abbott <[mabbott@ctps.org](mailto:mabbott@ctps.org)>  
**Subject:** RE: Milton - Route 28 - Corridor Study

Good afternoon Geri and Courtney,



I am reviewing the arterial segments that were identified in the needs assessment of the MPO's Long-Range Transportation Plan to select a priority corridor for study this year.

Last April, you requested for a Route 28 corridor study in Milton with the support of the Town and Representative William Driscoll. This corridor ranks high on our list and so I wanted to confer with you if District 6 and Milton are still interested in pursuing the Route 28 study.

Please let me know as soon as possible.

Thank you,  
Seth

**Seth A. Asante, P.E.** | Chief Transportation Planner  
CENTRAL TRANSPORTATION PLANNING STAFF  
857.702.3644 | [sasante@ctps.org](mailto:sasante@ctps.org)  
[www.ctps.org/bostonmpo](http://www.ctps.org/bostonmpo)

Ten Park Plaza, Suite 2150 | Boston, MA 02116-3968  
Main 857.702.3700 | Fax 617.570.9192 | TTY 617.570.9193



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**From:** Dwyer, Courtney (DOT) <[courtney.dwyer@state.ma.us](mailto:courtney.dwyer@state.ma.us)>  
**Sent:** Monday, April 1, 2019 2:50 PM  
**To:** Mark Abbott <[mabbott@ctps.org](mailto:mabbott@ctps.org)>; [sasante@ctps.org](mailto:sasante@ctps.org)  
**Cc:** Vatan, Geraldine T. (DOT) <[geraldine.vatan@state.ma.us](mailto:geraldine.vatan@state.ma.us)>  
**Subject:** Milton - Route 28 - Corridor Study

Good Afternoon Mark & Seth,

The Town of Milton has requested for a corridor study to be conducted on Route 28. State Representative William Driscoll has been supportive of this request and has asked for an update regarding next steps and what, if anything, is required from Milton to get this study programmed. We have committed that the District will get back to the Town and Rep. Driscoll, after we hear back from you.

In March 2019, there was a Project (#609396) initiated for Resurfacing and Related Work on Route 28. The project is scheduled for advertisement in April 2024.

Please let us know if there is anything else you need from the District or Milton to help process this request.

Thank you,  
Courtney

**Courtney (Dwyer) Worhunsy, P.E.**  
**District 6 Projects Engineer**  
MassDOT – Highway Division | 185 Kneeland Street, 9th Floor Boston, MA 02111  
office (857)368-6165 | [courtney.dwyer@state.ma.us](mailto:courtney.dwyer@state.ma.us)

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