

8. 119th Street/ Pleasant Avenue Bicycle Lane



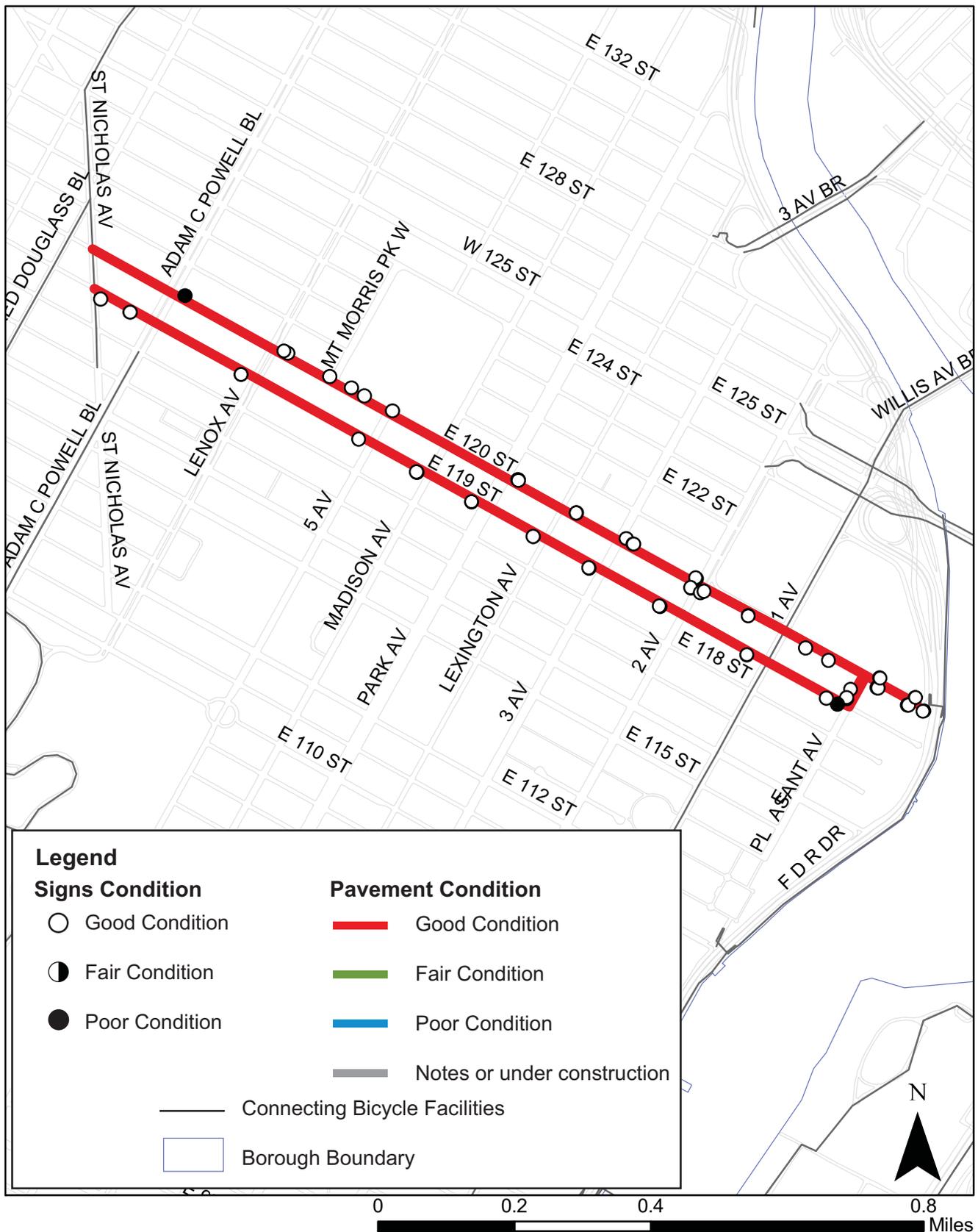
From Street: St Nicholas Avenue
 To Street: Pleasant Avenue
 Length: 1.30 miles
 Signs Condition: 95 Good
 Observed: 9/26/06 0% Fair
 5% Poor
 Visibility of signs: 1 blocked, 1 not facing traffic
 Bike signs = 13 regulatory, 10 greenway
 Lane Marking Condition: 83% Good
 Observed: 7/11/06 0% Poor
 10% Patches
 7% No Marking
 Symbols Condition: 80% Acceptable
 Observed: 7/11/06 20% Poor
 Symbols: (25 Bicyclist)
 Pavement Condition: 100% Good Condition
 Observed: 10/31/06 0% Fair Condition
 0% Poor Condition
 Material: Asphalt
 2005 Bicycle Accidents: One bicycle accident reported along the 119th Street/Pleasant Avenue bike lane at the 2nd Avenue intersection.
 2005 Average Daily Bicycle Ridership: N/A

120th Street Bicycle Lane

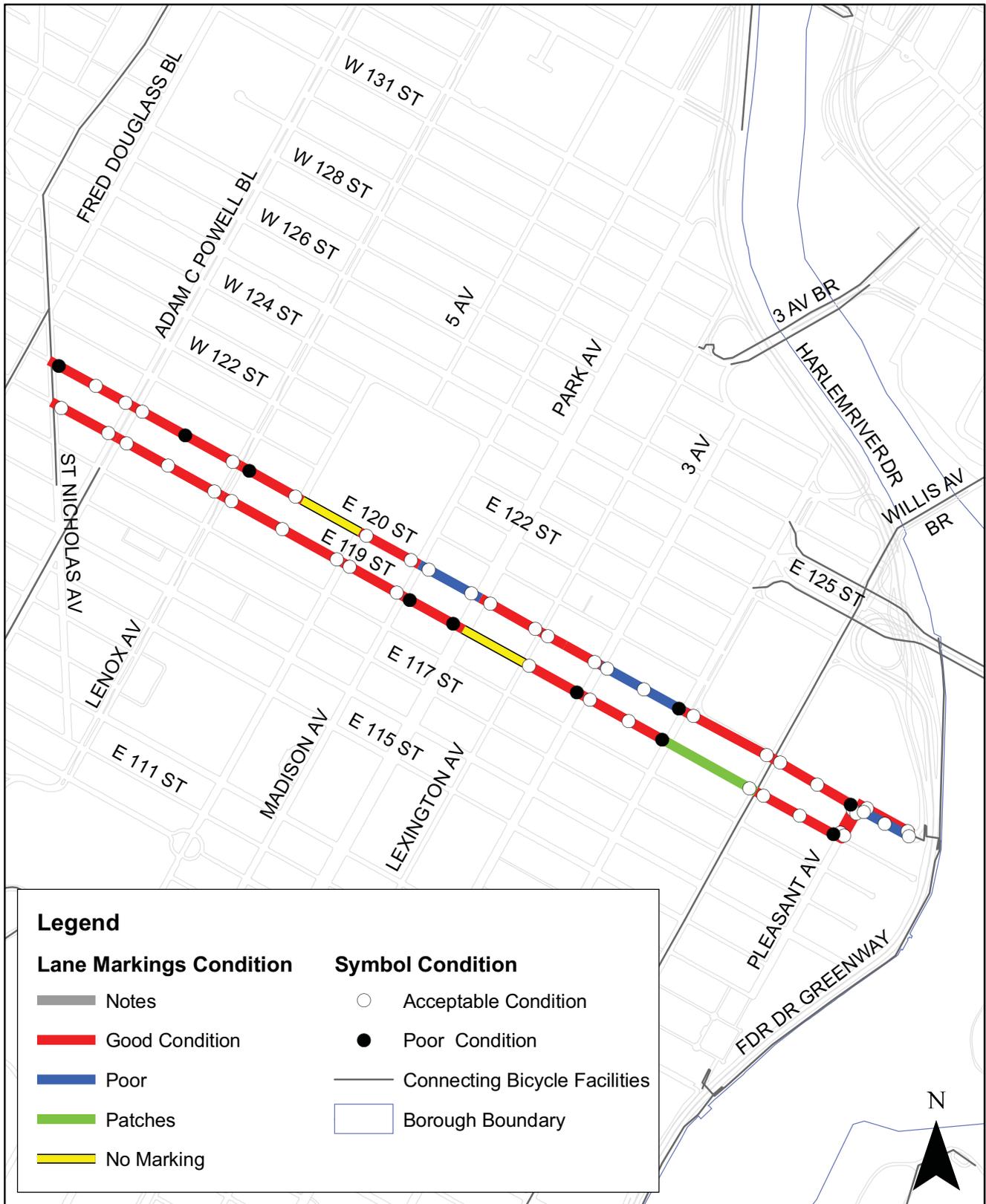


From Street: St Nicholas Avenue
 To Street: Paladino Avenue
 Length: 1.40 miles
 Signs Condition: 95% Good
 Observed: 10/16/06 0% Fair
 5% Poor
 Visibility of signs: 1 upside down
 Bike signs = 12 regulatory, 2 informational, 23 greenway
 Lane Marking Condition: 72% Good
 Observed: 7/11/06 22% Poor
 0% Patches
 6% No Marking
 Symbols Condition: 83% Acceptable
 Observed: 7/11/06 17% Poor
 Symbols: (29 Bicyclist)
 Pavement Condition: 100% Good Condition
 Observed: 10/31/06 0% Fair Condition
 0% Poor Condition
 Material: Asphalt
 2005 Bicycle Accidents: 3 bicycle accidents reported along the 120th Street bike lane, each at separate intersections.
 2005 Average Daily Bicycle Ridership: N/A

119 Street / 120 Street Bicycle Lane: Pavement and Sign Condition



119 Street / 120 Street Bicycle Lane: Lane Marking and Symbol Condition



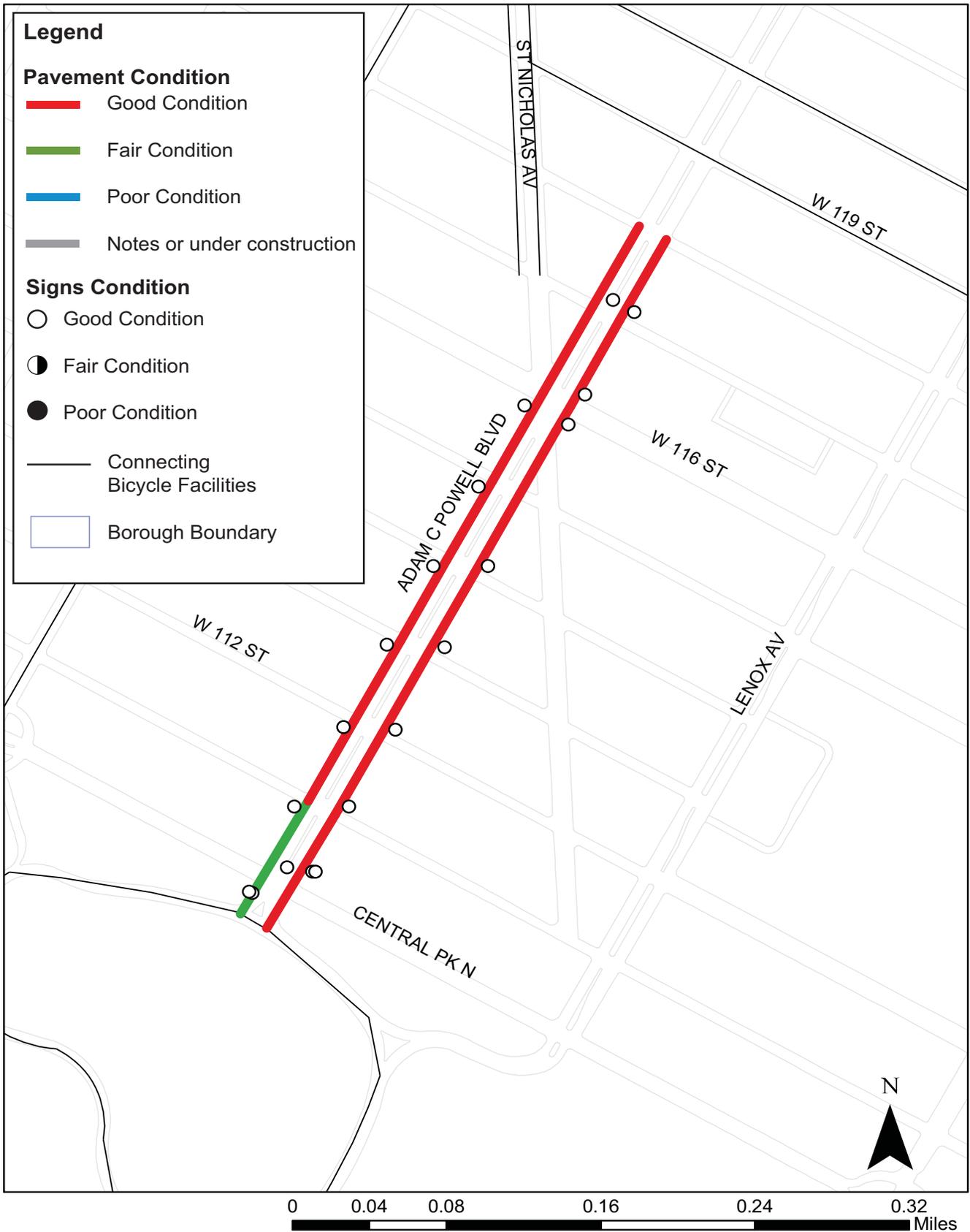
0 0.125 0.25 0.5 Miles

9. Adam C. Powell Boulevard Bicycle Lane

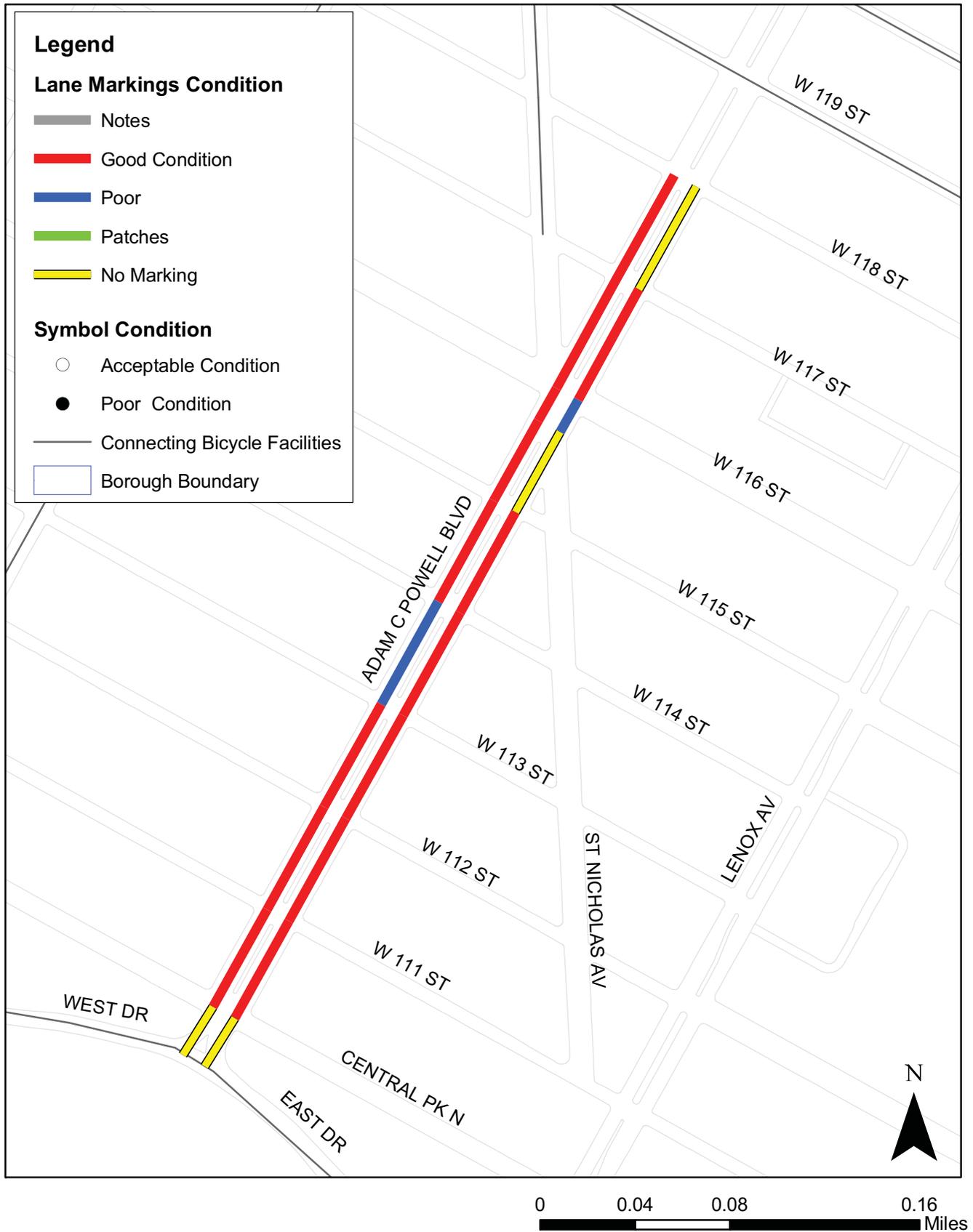


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|---------------------------------------|--|
| From Street: | W. 118 th Street |
| To Street: | Central Park North |
| Length: | 0.40 miles |
| Signs Condition: | 100% Good |
| Observed: 10/18/06 | 0% Fair |
| | 0% Poor |
| | All signs clearly visible to users |
| | Bike signs = 16 regulatory, 4 informational |
| Lane Marking Condition: | 76% Good |
| Observed: 7/10/06 | 8% Poor |
| | 0% Patches |
| | 16% No Marking |
| Symbols Condition: | No Symbols: |
| Observed: 7/10/06 | |
| Pavement Condition: | 94% Good Condition |
| Observed: 3/24/07 | 6% Fair Condition |
| | 0% Poor Condition |
| | Material: Asphalt |
| 2005 Bicycle Accidents: | 2 bicycle accidents reported along Adam C. Powell Boulevard, each at separate intersections. |
| 2005 Average Daily Bicycle Ridership: | 301 bicyclists |

Adam C. Powell Boulevard Bicycle Lane: Pavement and Sign Condition



Adam C. Powell Boulevard Bicycle Lane: Lane Marking and Symbol Condition

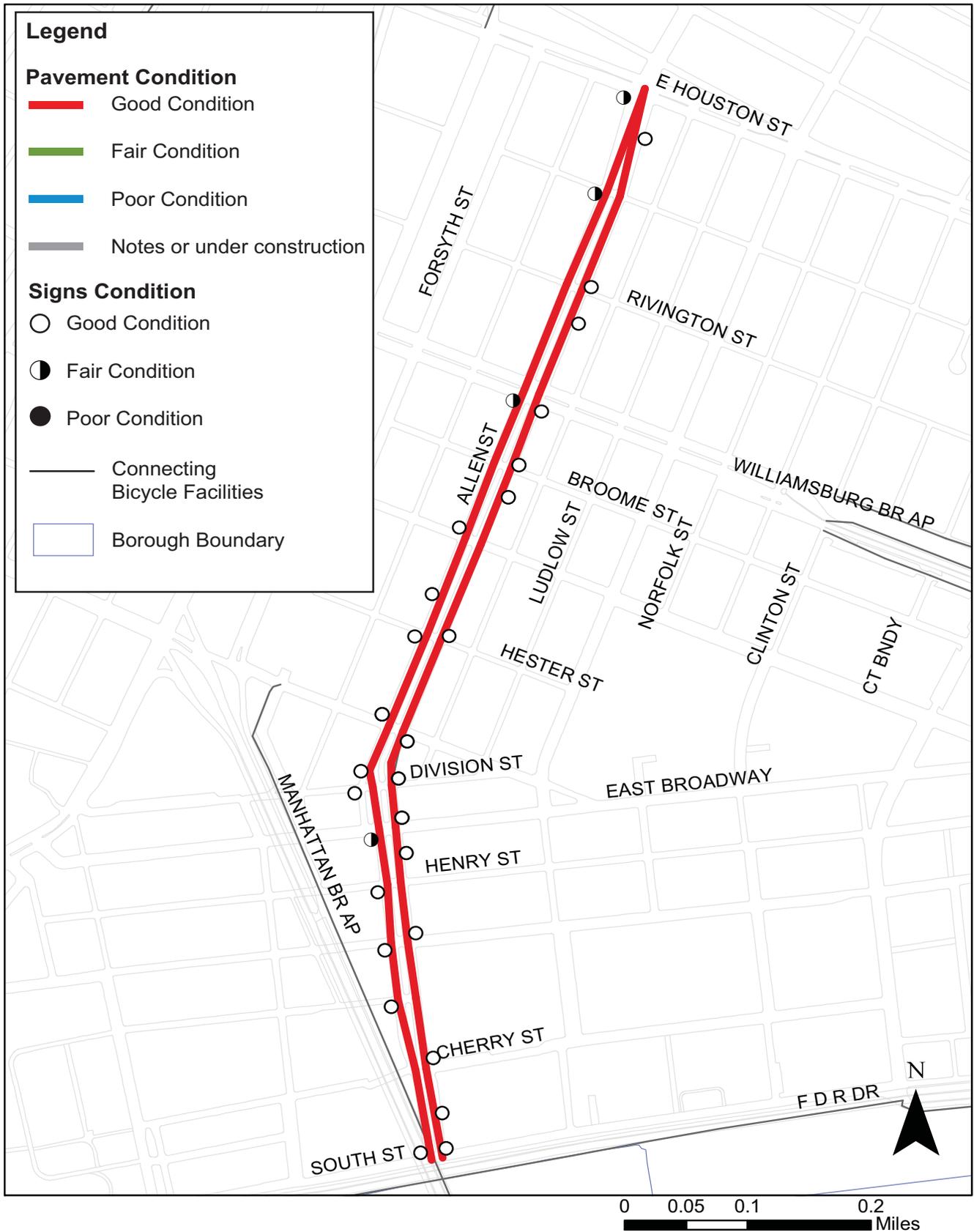


10. Allen Street/ Pike Street Bicycle Lane

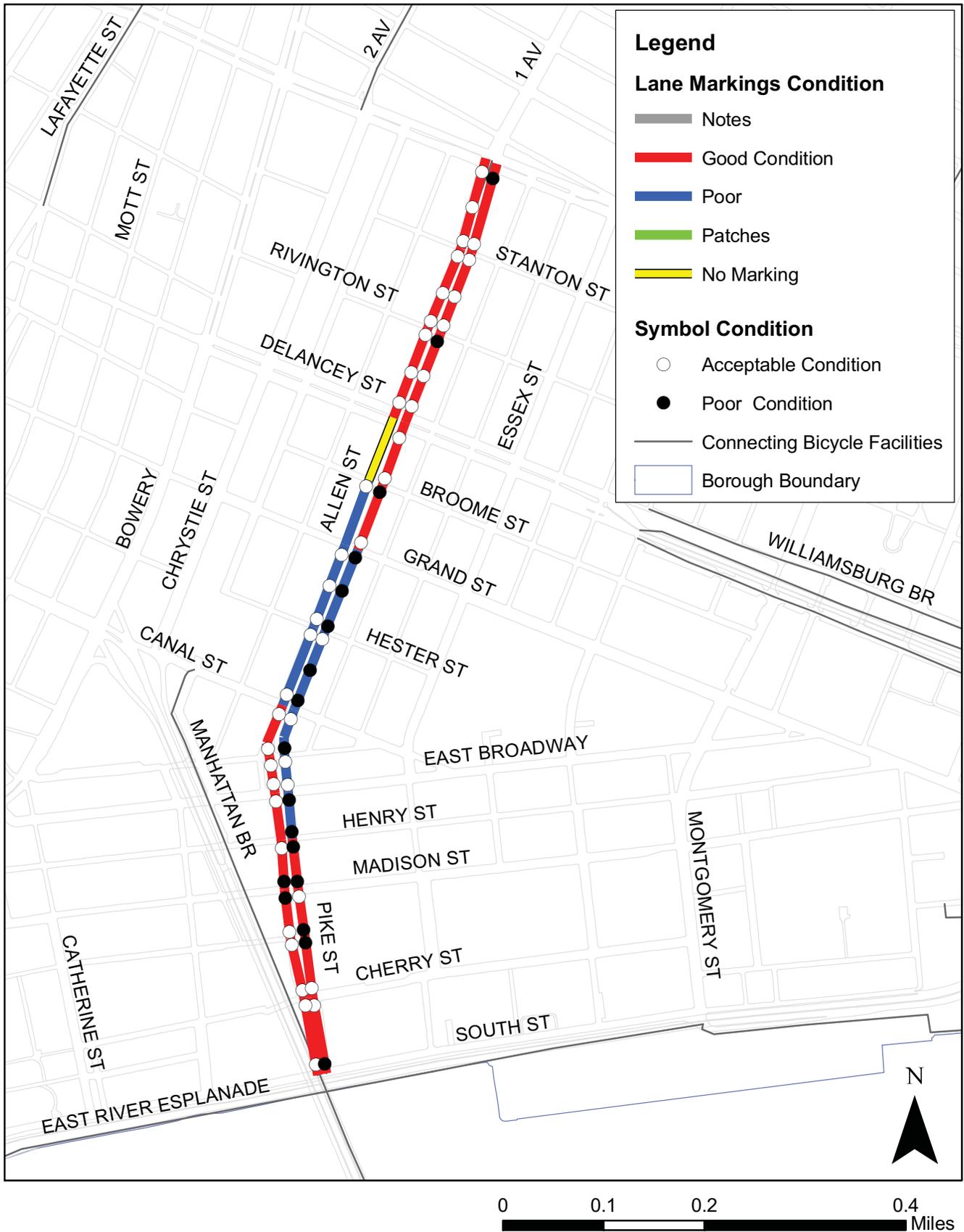


| | |
|---------------------------------------|--|
| From Street: | Cherry Street |
| To Street: | E. Houston Street |
| Length: | 0.86 miles |
| Signs Condition: | 94% Good |
| Observed: 6/22/06 | 6% Fair |
| | 0% Poor |
| | Visibility of signs: 1 upside down |
| | Bike signs = 25 regulatory, 9 informational, 36 greenway |
| Lane Marking Condition: | 68% Good |
| Observed: 6/22/06 | 28% Poor |
| | 0% Patches |
| | 4% No Marking |
| Symbols Condition: | 70% Acceptable |
| Observed: 6/22/06 | 30% Poor |
| | Symbols: (60 Bicyclist) |
| Pavement Condition: | 100% Good Condition |
| Observed: 10/31/06 | 0% Fair Condition |
| | 0% Poor Condition |
| | Material: Asphalt |
| 2005 Bicycle Accidents: | 6 accidents reported along the Allen Street/Pike Street bike lane- 2 reported each at the First Avenue and Delancey Street intersections, and One reported each at 2 separate intersections. |
| 2005 Average Daily Bicycle Ridership: | N/A |

Allen Street / Pike Street Bicycle Lane: Pavement and Sign Condition



Allen Street / Pike Street Bicycle Lane: Lane Marking and Symbol Condition

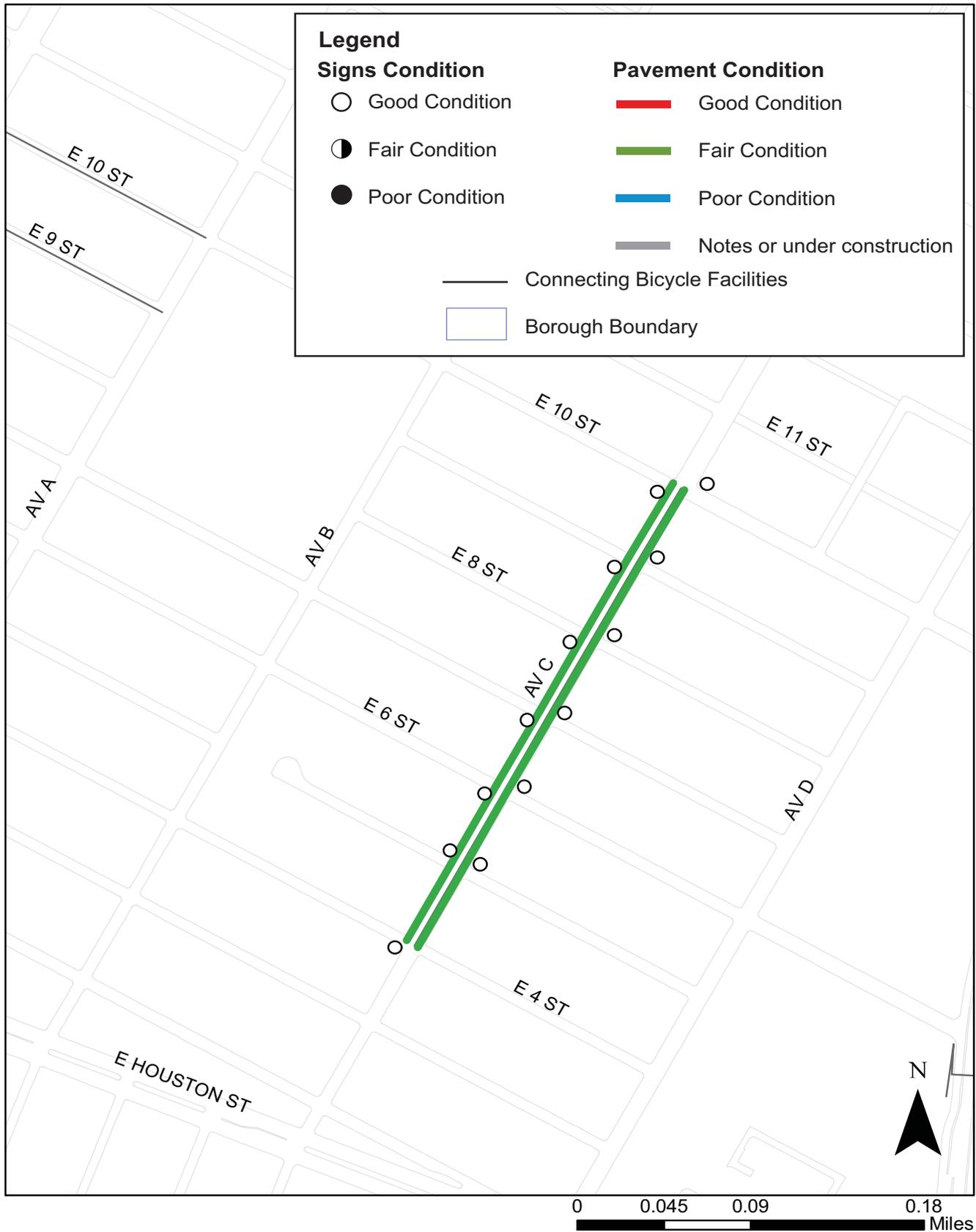


11. Avenue C Bicycle Lane



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|---|--|
| From Street: | E. 10 th Street |
| To Street: | E. 4 th Street |
| Length: | 0.28 miles |
| Signs Condition: Observed: 10/20/06 | 100% Good 0% Fair 0% Poor All signs clearly visible to users. Bike signs = 13 regulatory |
| Lane Marking Condition: Observed: 7/7/06 | 75% Good 25% Poor 0% Patches 0% No Marking |
| Symbols Condition: Observed: 7/7/06 | 41% Acceptable 59% Poor Symbols: (22 Bicyclist) |
| Pavement Condition: Observed: 10/31/06 | 0% Good Condition 100% Fair Condition 0% Poor Condition Material: Asphalt |
| 2005 Bicycle Accidents: | 3 bicycle accidents reported along the Avenue C bike lane, each at separate intersections. |
| 2005 Average Daily Bicycle Ridership: | N/A |

Avenue C Bicycle Lane: Pavement and Sign Condition



Avenue C Bicycle Lane: Lane Marking and Symbol Condition



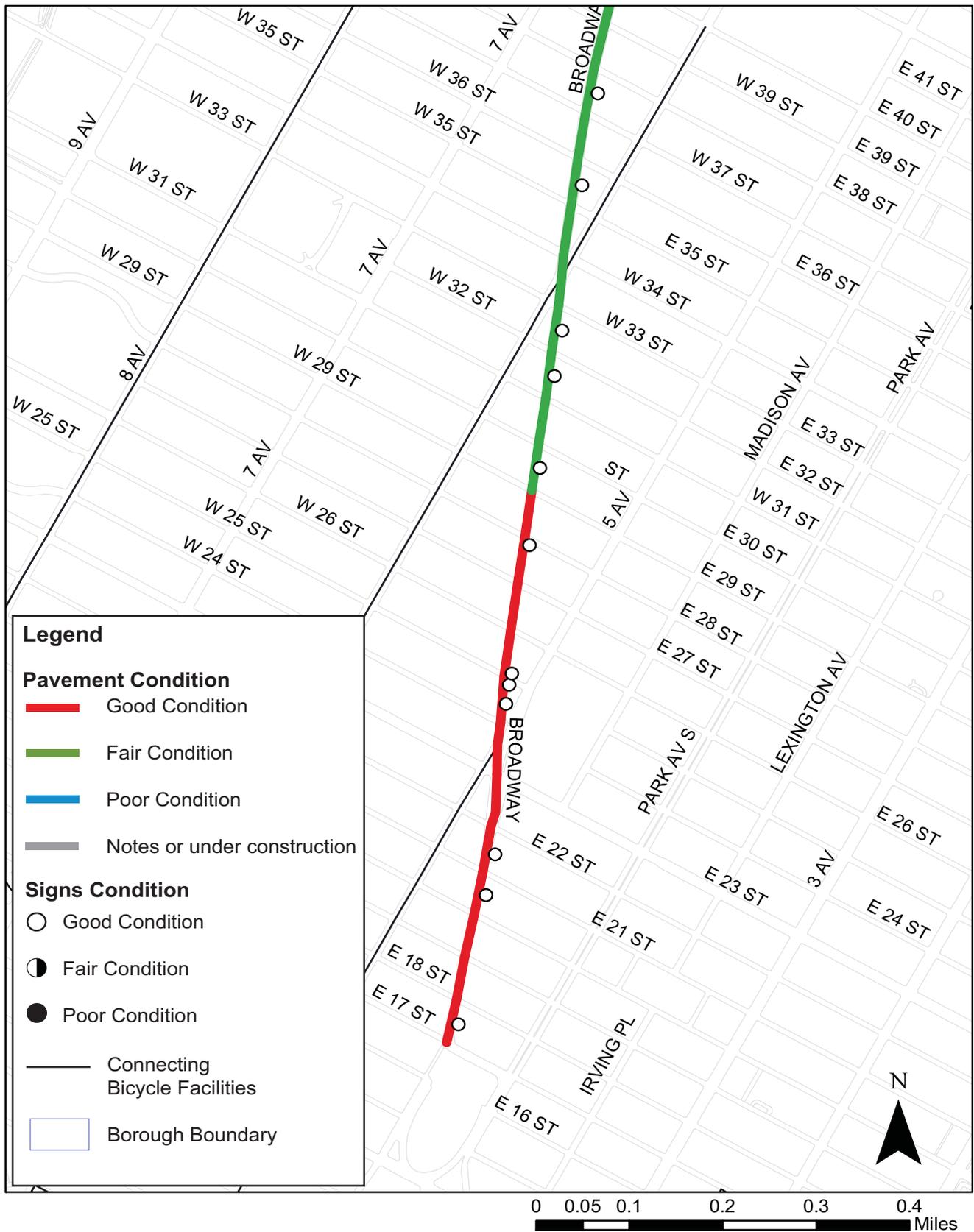
12. Broadway Bicycle Lane



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|---------------------------------------|--|
| From Street: | Central Park South |
| To Street: | E. 17 th Street |
| Length: | 2.60 miles |
| Signs Condition: | 100% Good |
| Observed: 11/15/06 / 11/16/06 | 0% Fair 0% Poor All signs clearly visible to users. Bike signs = 24 regulatory |
| Lane Marking Condition: | 81% Good |
| Observed: 7/19/06 | 7% Poor 0% Patches 10% No Marking* |
| Symbols Condition: | 19% Acceptable |
| Observed: 7/19/06 | 81% Poor Symbols: (21 Diamond) |
| Pavement Condition: | 27% Good Condition |
| Observed: 11/30/06f | 59% Fair Condition 14% Poor Condition Material: Asphalt |
| 2005 Bicycle Accidents: | 22 bicycle accidents reported along the Broadway bike lane- 3 reported at the East 23 rd Street intersection, 2 reported at the West 55 th Street intersection, and One reported each at 17 separate intersections. |
| 2005 Average Daily Bicycle Ridership: | 1,617 bicyclists |

* **Note:** 2% (266 ft) of the route was under repair/construction when lane markings data were collected.

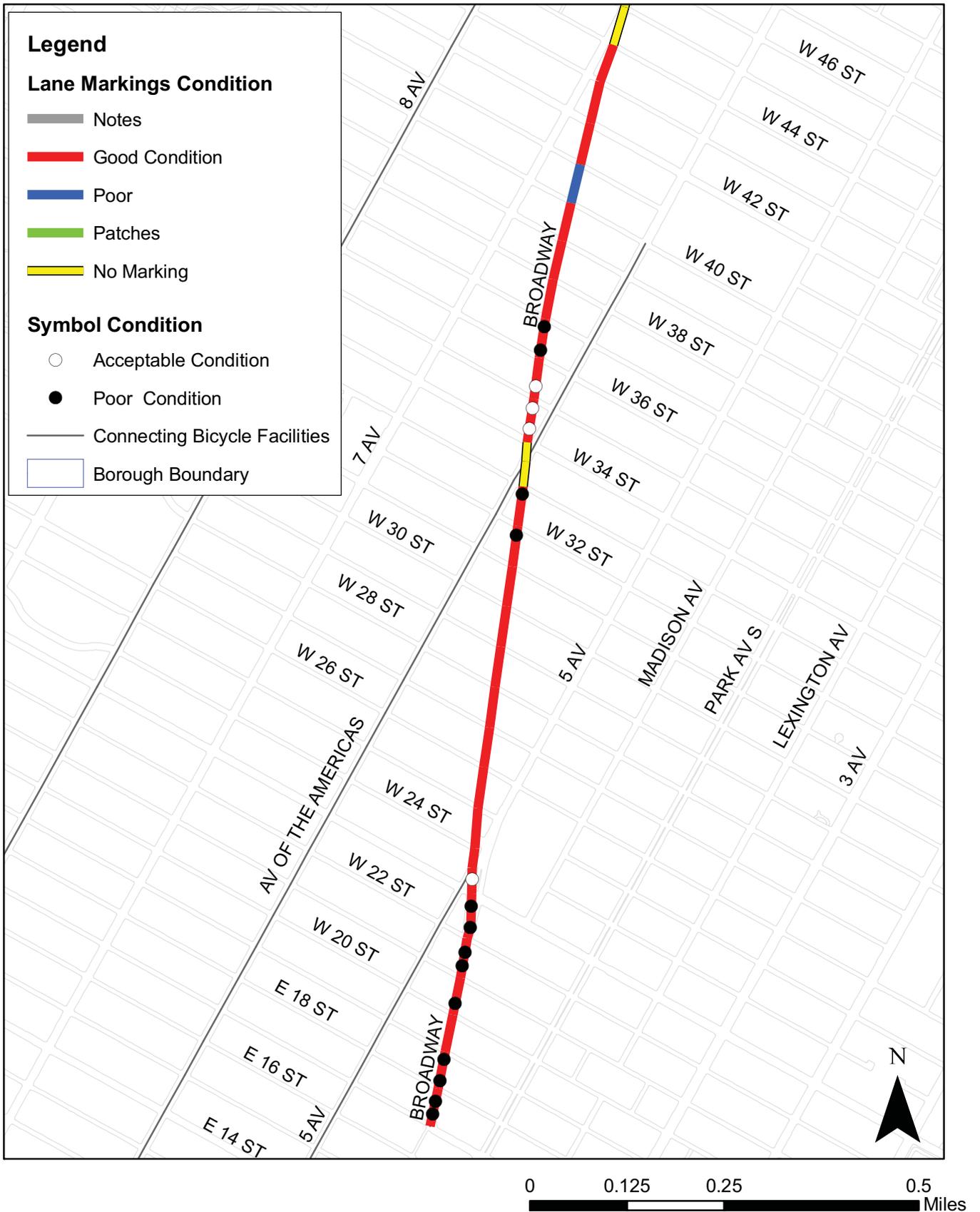
Broadway Bicycle Lane: Pavement and Sign Condition



Broadway Bicycle Lane: Pavement and Sign Condition



Broadway Bicycle Lane: Lane Marking and Symbol Condition



Broadway Bicycle Lane: Lane Marking and Symbol Condition

