

Atlantic County's Most Dangerous Roads

29 pedestrians were killed on Atlantic County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that US-322/40 and US-30 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
11	6	12	29

Most Dangerous Roads

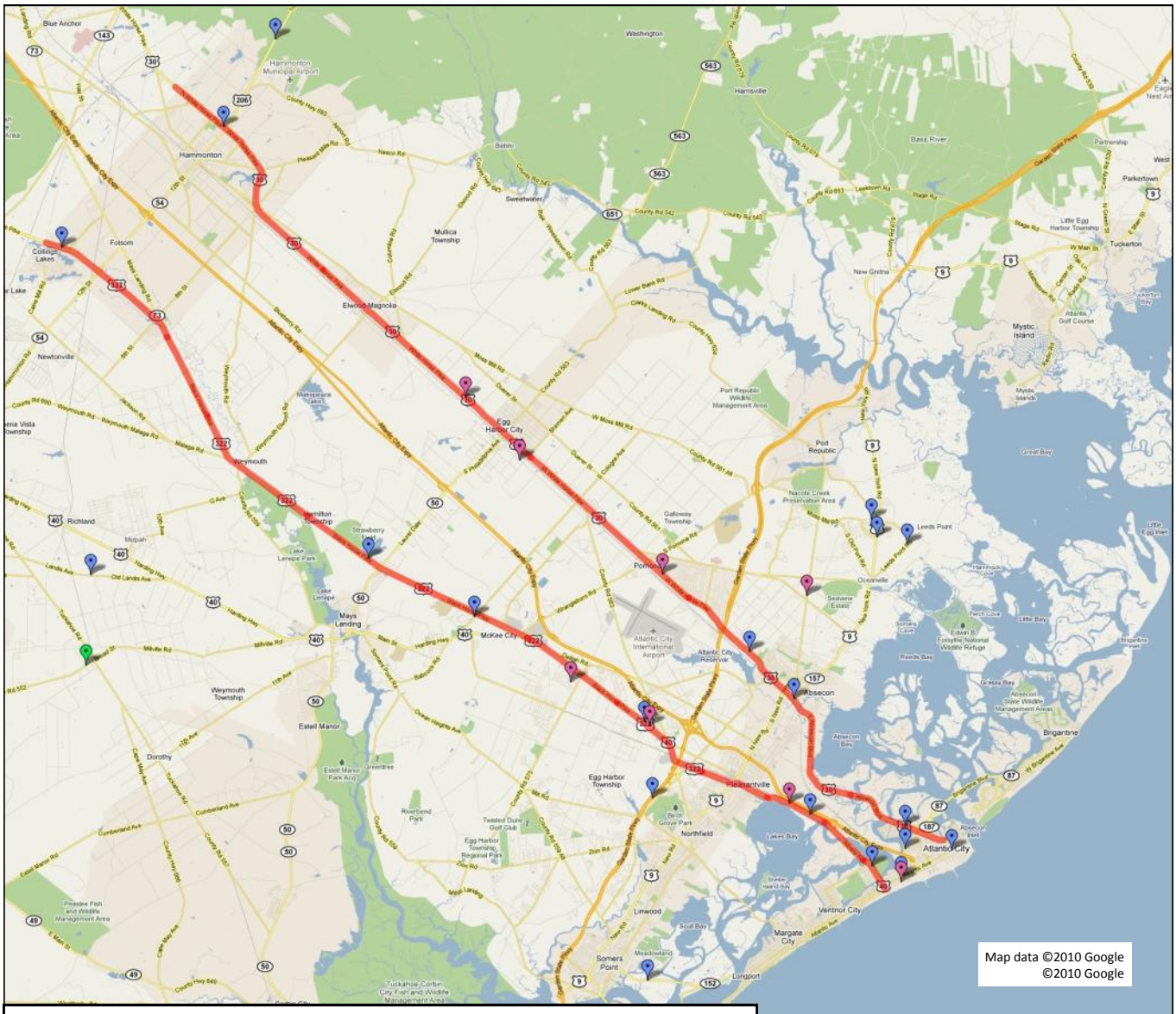
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. US-322/40 (Blackhorse Pike, Albany Ave)	3	0	4	7
2. US-30 (White Horse Pike, Absecon Blvd)	3	1	2	6

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Atlantic County Pedestrian Fatalities

With most dangerous roads identified



Map data ©2010 Google
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Legend

- Children (≤15 yrs)
- Adults (16-59 yrs)
- Seniors (≥60 yrs)

Data source: TSTC analysis of National Highway Traffic Safety Administration’s Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



For more information, contact Kate Slevin at 212.268.7474 or kates@tstc.org

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Bergen County's Most Dangerous Roads

34 pedestrians were killed on Bergen County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 17, Route 3, Route 4 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
15	7	12	34

Most Dangerous Roads

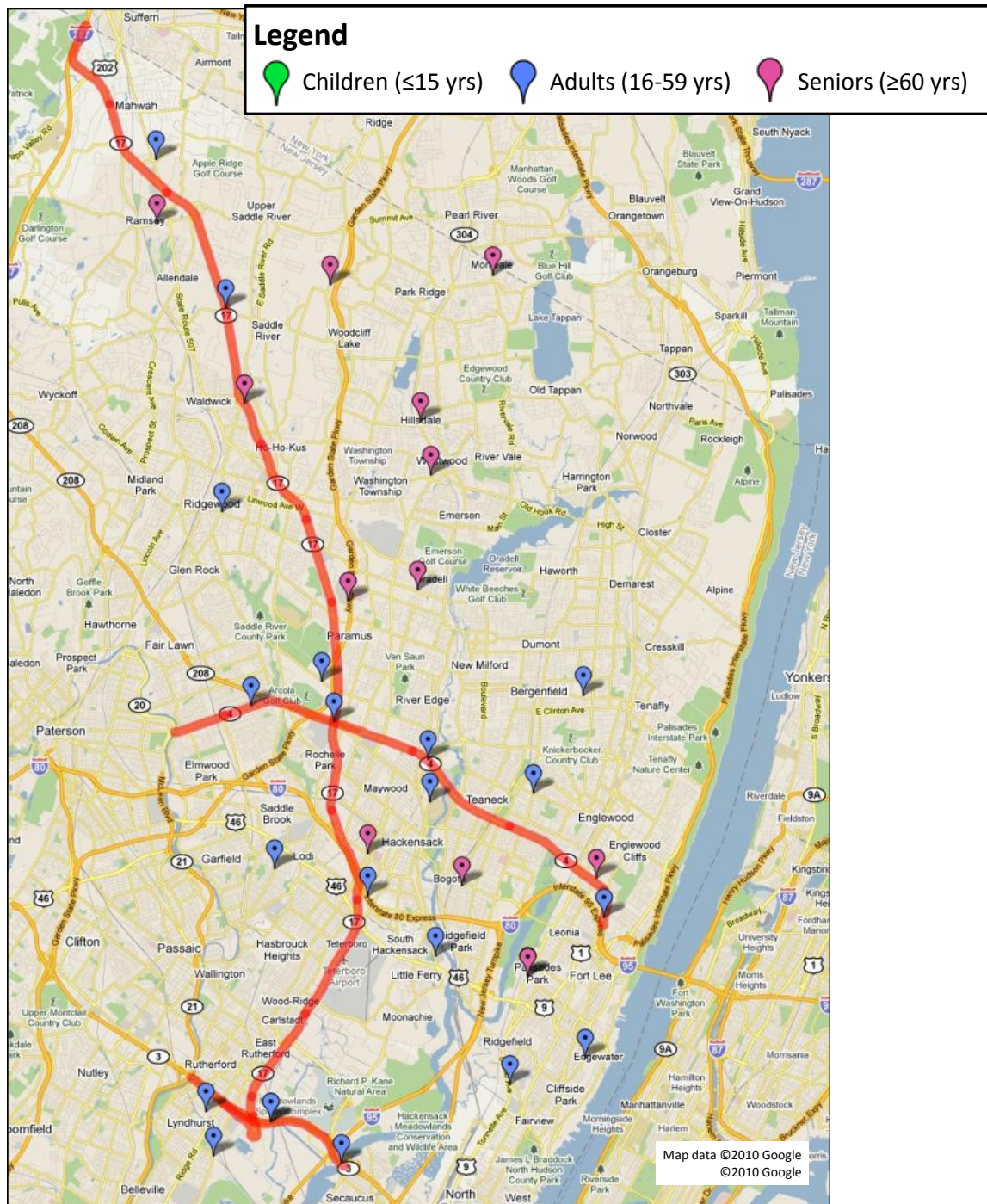
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 17	2	0	1	3
1. Route 3	2	0	1	3
1. Route 4	1	2	0	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Bergen County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Burlington County's Most Dangerous Roads

30 pedestrians were killed on Burlington County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that the Burlington Pike (US-130), Route 206, Route 38, and Route 73 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
11	12	7	30

Most Dangerous Roads

<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Burlington Pike (US-130)	4	3	3	10
2. Route 206	2	1	1	4
3. Route 38	0	1	2	3
3. Route 73	2	1	0	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

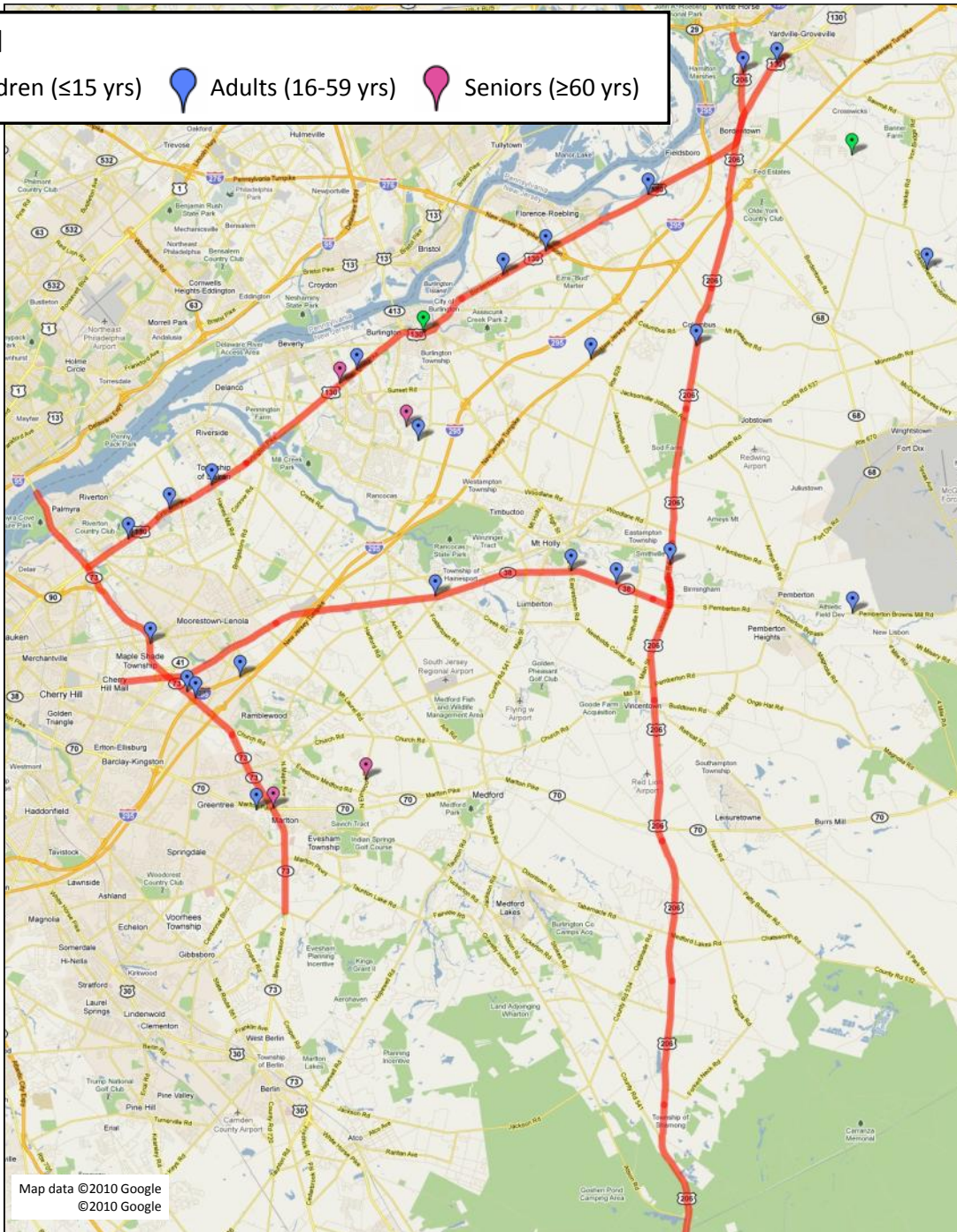
Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Burlington County Pedestrian Fatalities

With most dangerous roads identified

Legend

- Children (≤15 yrs)
- Adults (16-59 yrs)
- Seniors (≥60 yrs)



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Camden County's Most Dangerous Roads

36 pedestrians were killed on Camden County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that US-30 (White Horse Pike) and Route 168 (Black Horse Pike, Mount Ephraim Ave) suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
12	15	9	36

Most Dangerous Roads

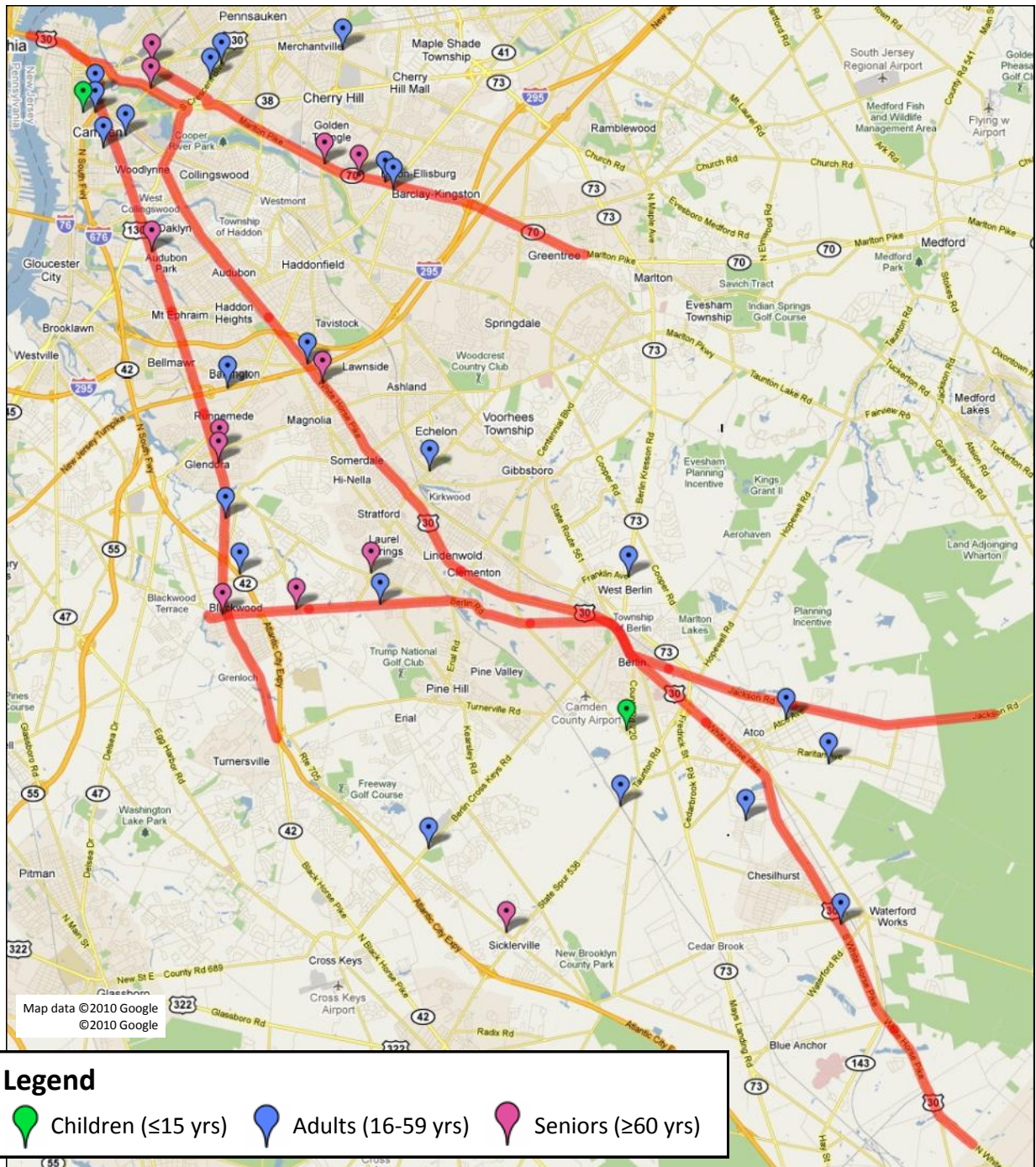
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 70 (Marlton Pike)	0	2	2	4
2. US-30 (White Horse Pike)	1	1	1	3
2. Route 168 (Black Horse Pike, Mount Ephraim Ave)	1	2	0	3
2. Route 534 (Church St, Blackwood-Clementon Rd, Jackson Rd)	2	1	0	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Camden County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Essex County's Most Dangerous Roads

50 pedestrians were killed on Essex County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that McCarter Highway (Route 21), Bloomfield Ave, and Broad Street suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
16	14	20	50

Most Dangerous Roads

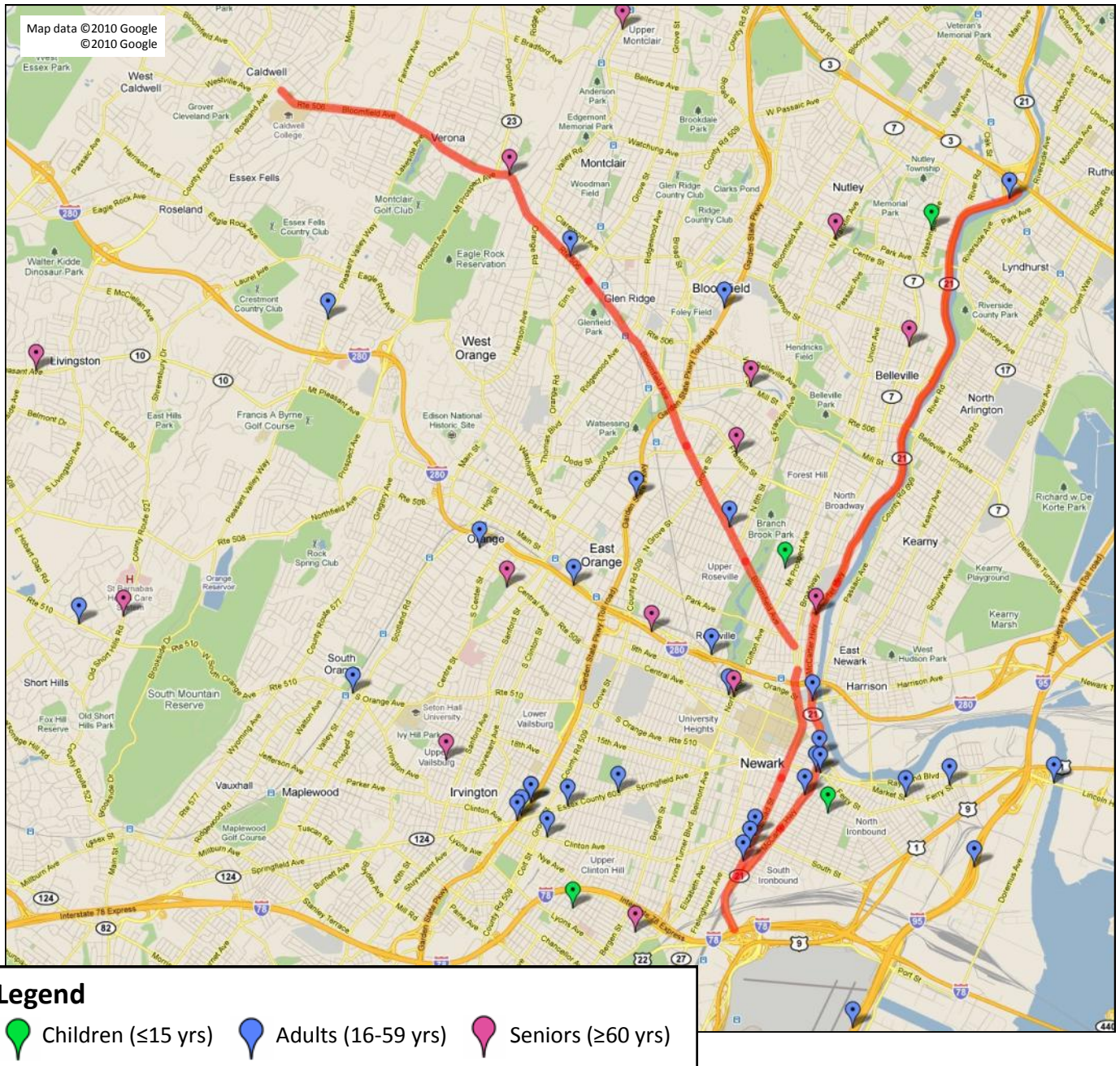
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 21 (McCarter Hwy)	4	0	2	6
2. Bloomfield Ave	1	0	2	3
2. Broad St.	1	1	1	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Essex County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration’s Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Gloucester County's Most Dangerous Roads

13 pedestrians were killed on Gloucester County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that US-322 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
4	5	4	13

Most Dangerous Roads

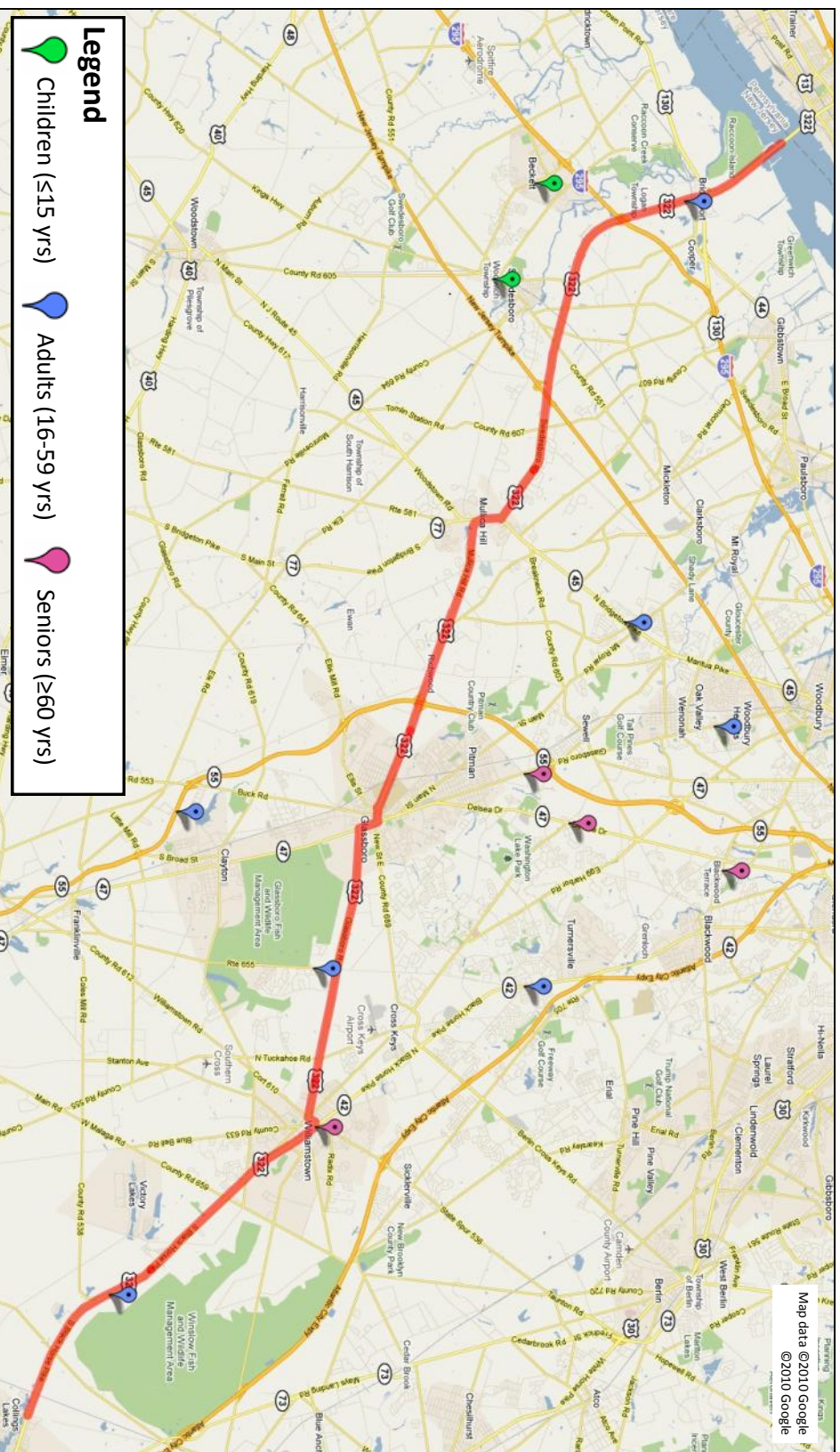
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. US-322	0	1	2	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Gloucester County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

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Mobilizing the Region

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Hudson County's Most Dangerous Roads

29 pedestrians were killed on Hudson County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Kennedy Blvd (Route 501) suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
11	6	12	29

Most Dangerous Roads

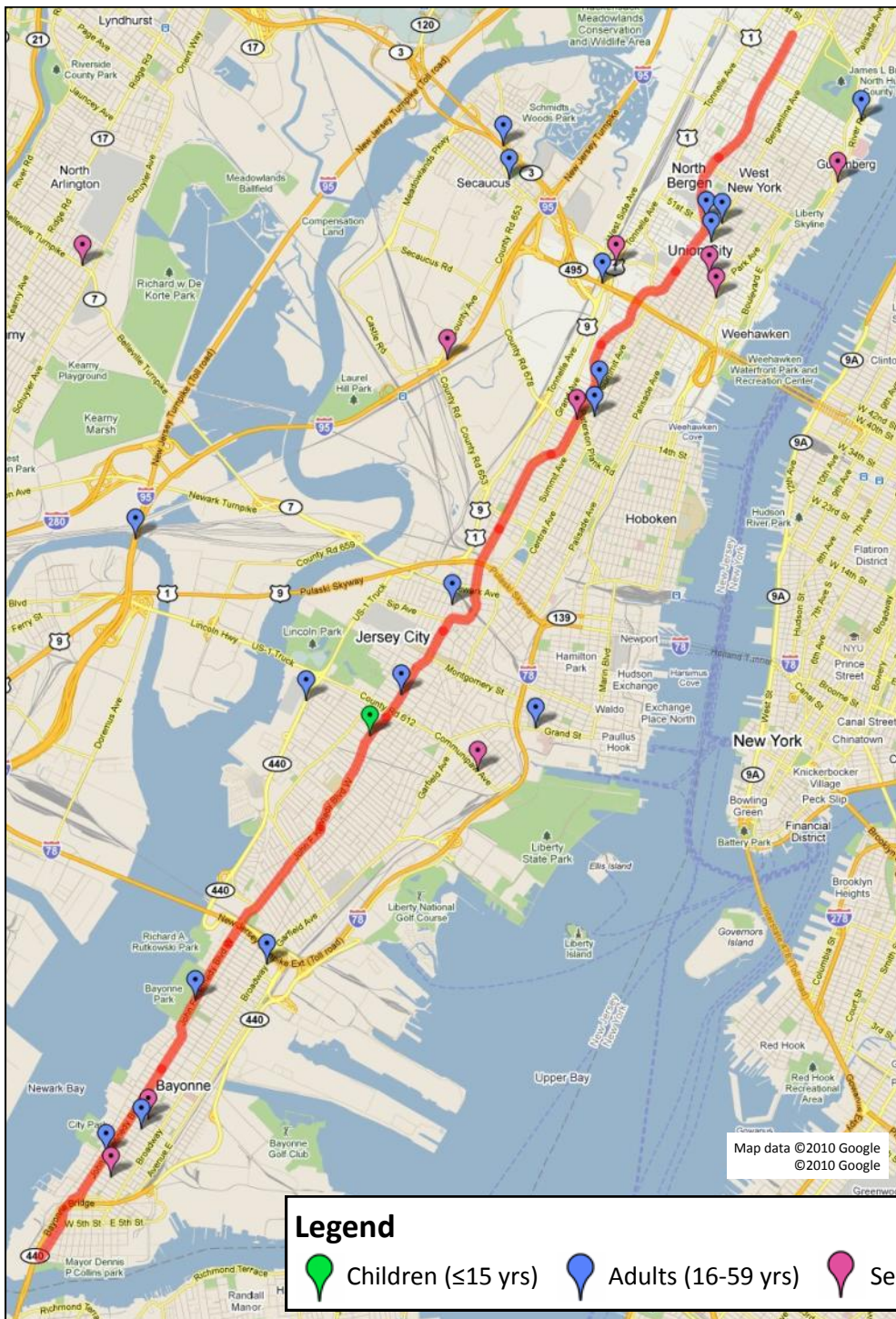
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Kennedy Blvd (Route 501)	4	0	2	6

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Hudson County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Mercer County's Most Dangerous Roads

15 pedestrians were killed on Mercer County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Routes 129 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
4	4	7	15

Most Dangerous Roads

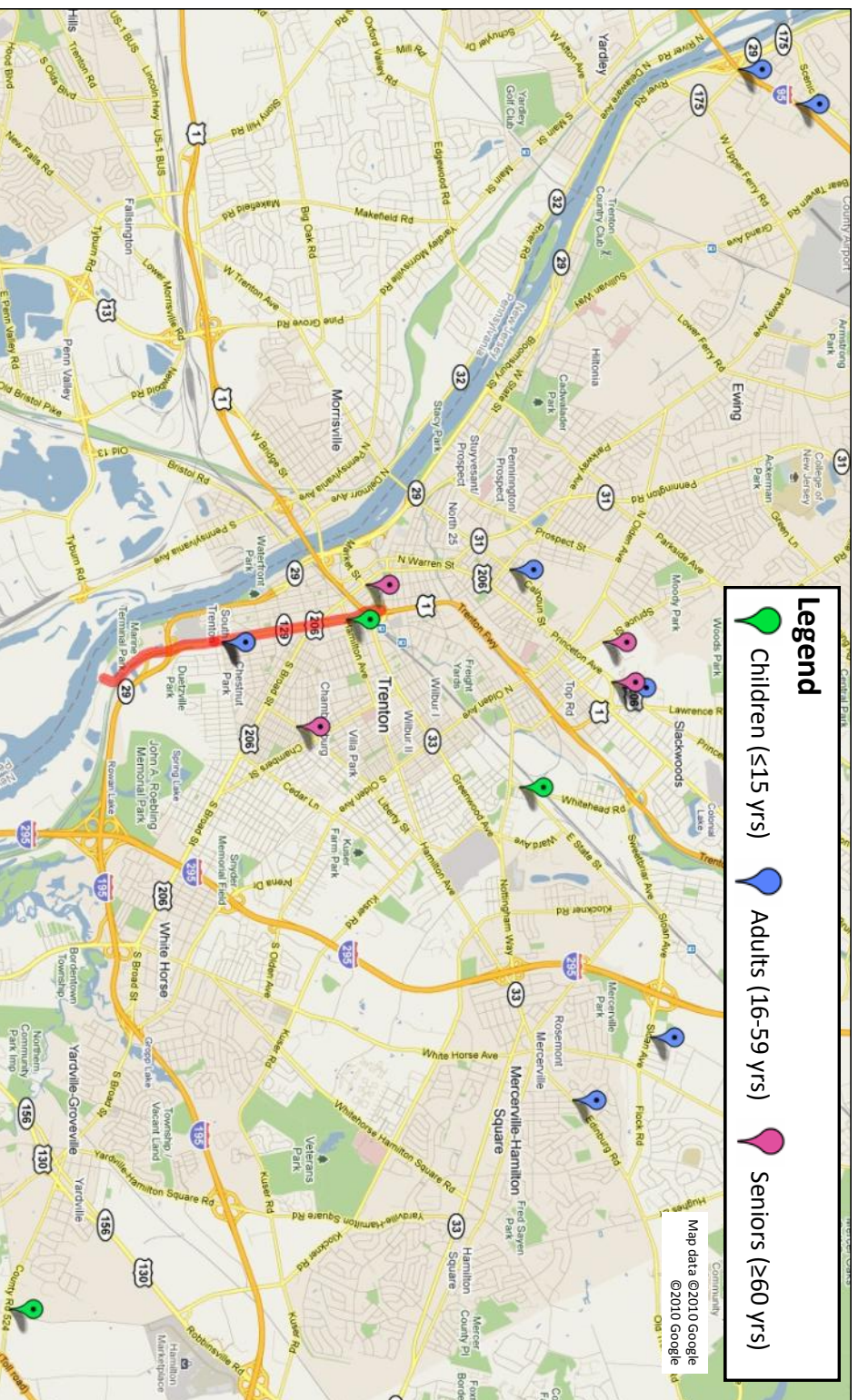
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 129	1	1	1	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Mercer County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

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Middlesex County's Most Dangerous Roads

44 pedestrians were killed on Middlesex County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 1, Route 35, Route 9, and Route 18 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
18	8	18	44

Most Dangerous Roads

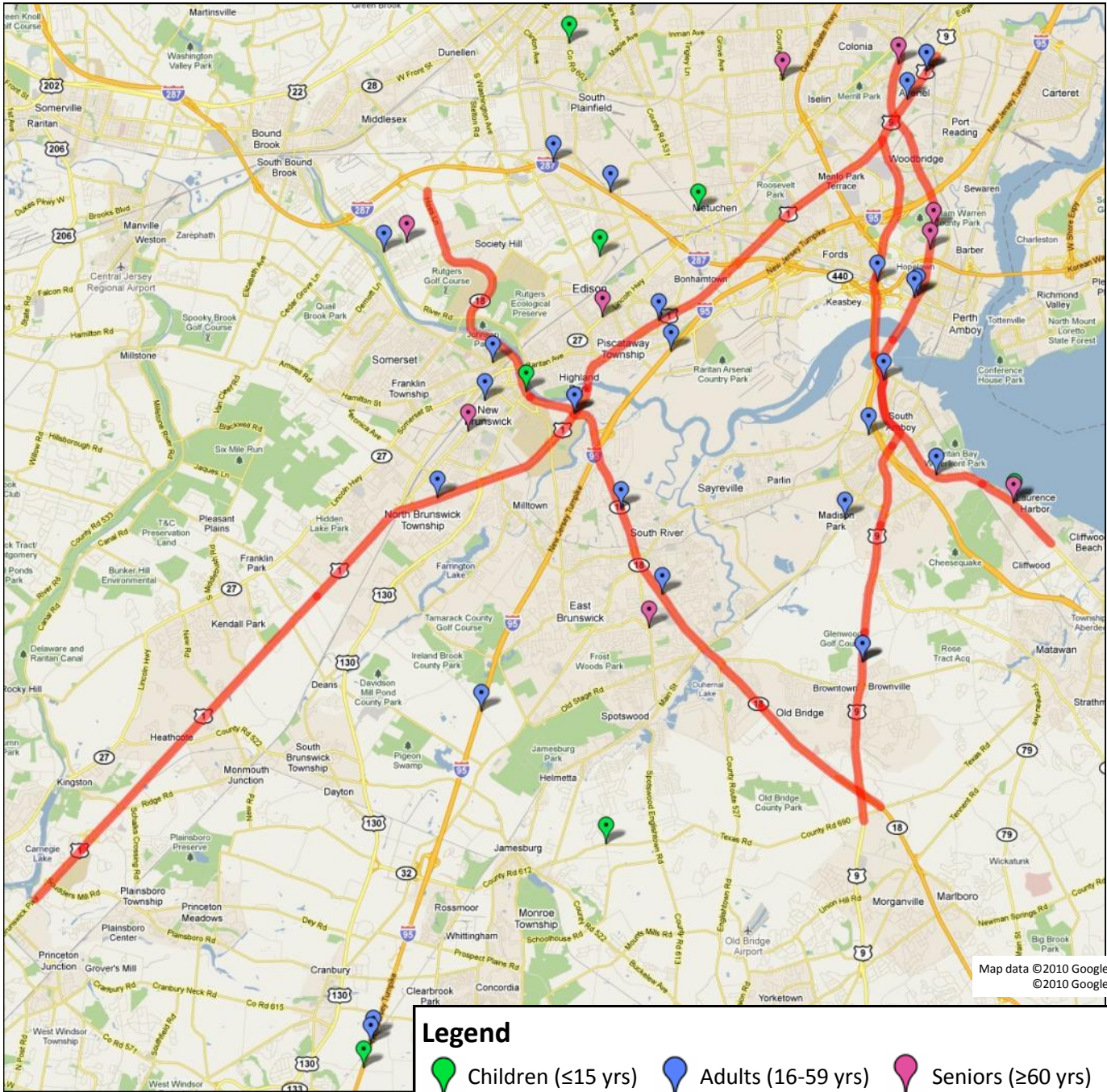
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 1	3	1	3	7
2. Route 35	1	1	4	6
3. Route 9	1	0	3	4
4. Route 18	1	1	1	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Middlesex County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Monmouth County's Most Dangerous Roads

28 pedestrians were killed on Monmouth County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 9, Route 36, Route 33, and Route 35 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
10	7	11	28

Most Dangerous Roads

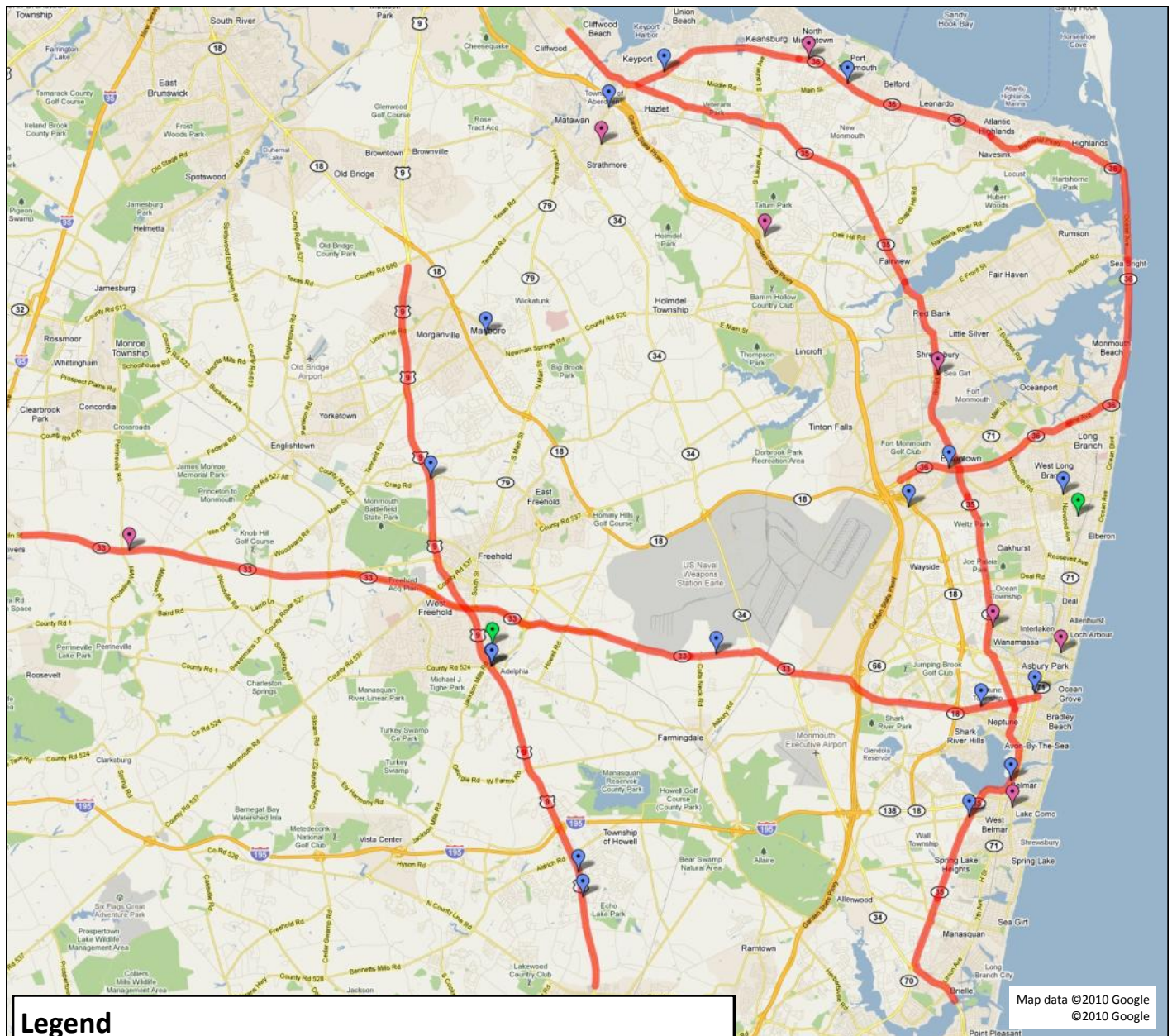
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 9	1	1	3	5
2. Route 36	1	2	1	4
3. Route 33	1	1	1	3
3. Route 35	1	1	1	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Monmouth County Pedestrian Fatalities

With most dangerous roads identified



Legend

- Children (≤15 yrs)
- Adults (16-59 yrs)
- Seniors (≥60 yrs)

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Data source: TSTC analysis of National Highway Traffic Safety Administration’s Fatality Analysis Reporting System, years 2007, 2008, and 2009. Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Morris County's Most Dangerous Roads

11 pedestrians were killed on Morris County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that US-46 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
2	6	3	11

Most Dangerous Roads

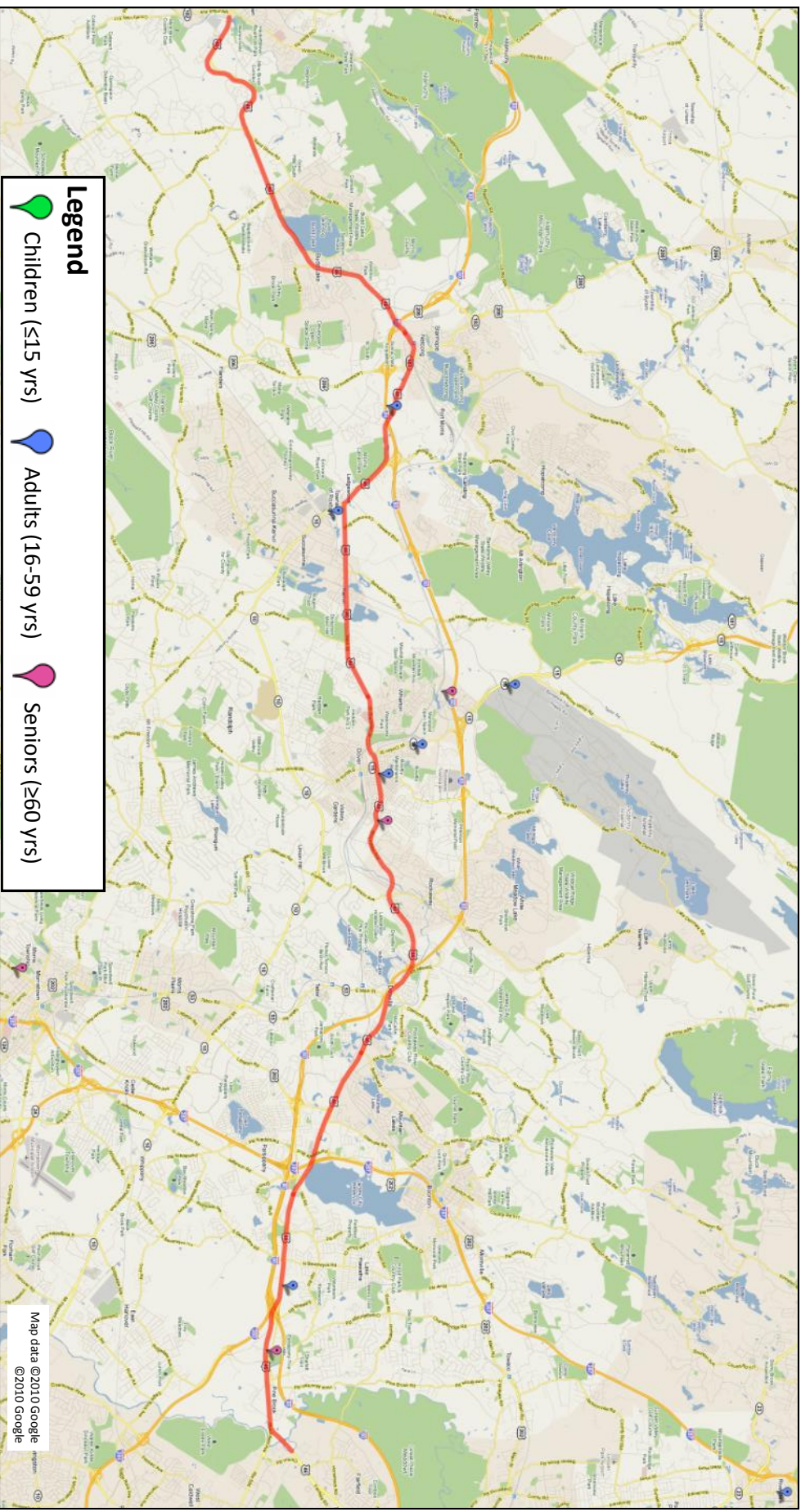
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. US-46	1	1	2	4

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Morris County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, Years 2007, 2008, and 2009. Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

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Ocean County's Most Dangerous Roads

37 pedestrians were killed on Ocean County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 549, Route 9, Route 37 and Route 70 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
12	10	15	37

Most Dangerous Roads

<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 549	4	3	0	7
2. Route 9	1	1	3	5
3. Route 37	1	1	1	3
3. Route 70	1	1	1	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Ocean County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration’s Fatality Analysis Reporting System, years 2007, 2008, and 2009. Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Passaic County's Most Dangerous Roads

27 pedestrians were killed on Passaic County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Hamburg Turnpike suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
11	11	5	27

Most Dangerous Roads

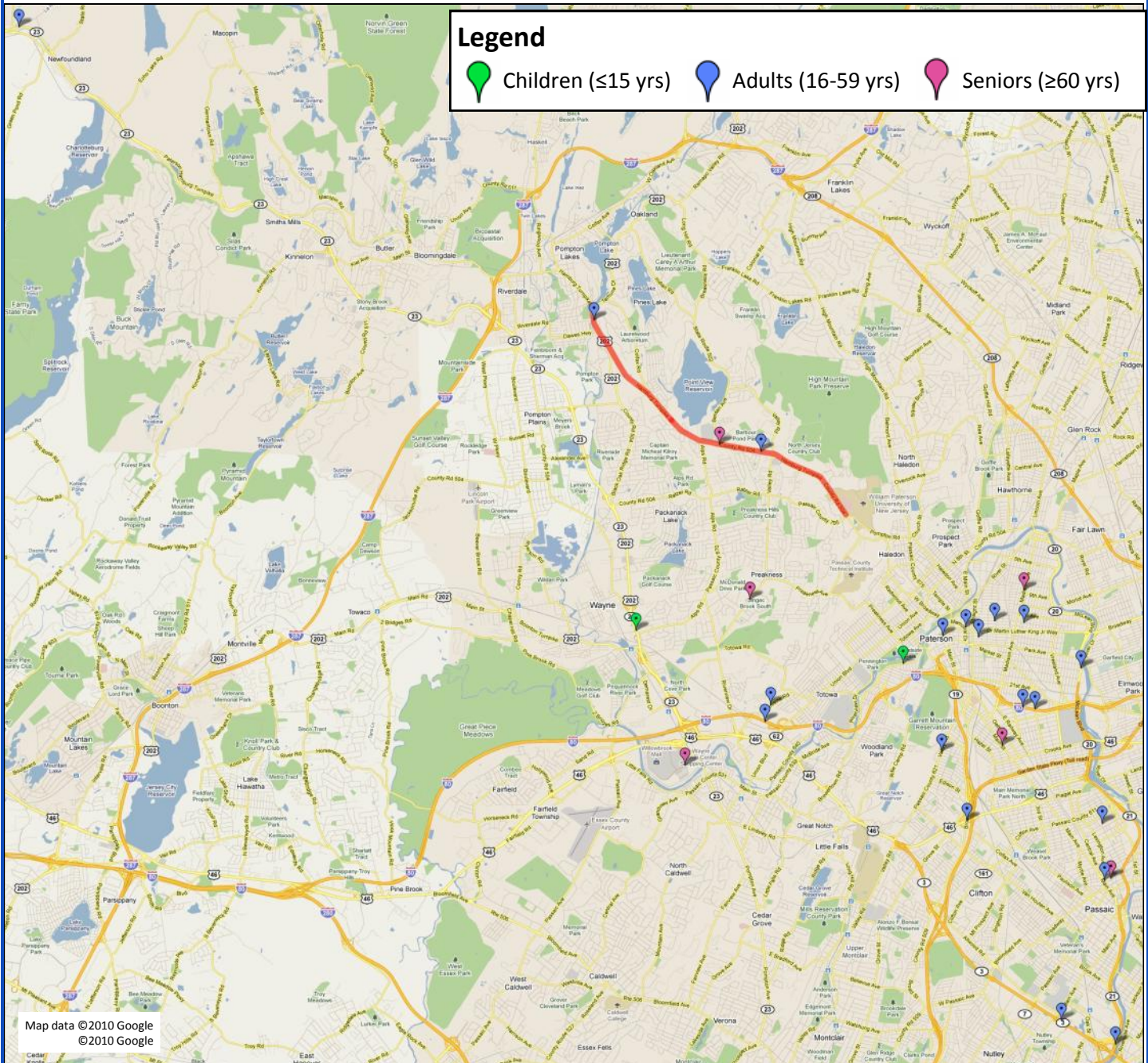
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Hamburg Tpke	1	2	0	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Passaic County Pedestrian Fatalities

With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Somerset County's Most Dangerous Roads

9 pedestrians were killed on Somerset County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 22 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
3	5	1	9

Most Dangerous Roads

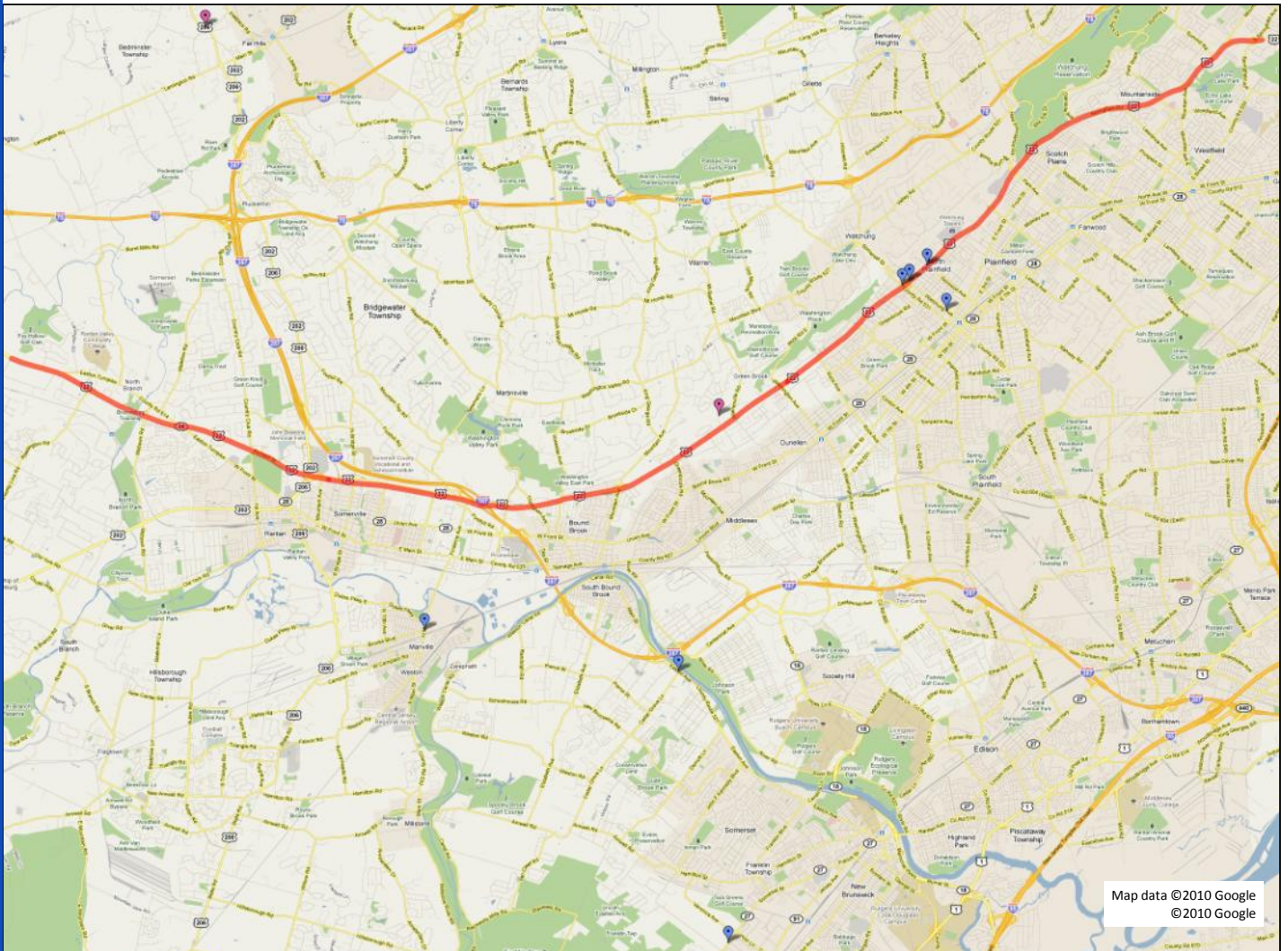
<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 22	1	2	0	3

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.




Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Somerset County Pedestrian Fatalities

With most dangerous roads identified



Legend

-  Children (≤15 yrs)
-  Adults (16-59 yrs)
-  Seniors (≥60 yrs)

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.



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Union County's Most Dangerous Roads

38 pedestrians were killed on Union County streets in the three years from 2007 through 2009. Tri-State Transportation Campaign's analysis of federal traffic fatality data reveal that Route 1&9, and Route 28 suffered the highest number of pedestrian deaths over the period.

Annual County-wide Pedestrian Fatalities

<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
8	16	14	38

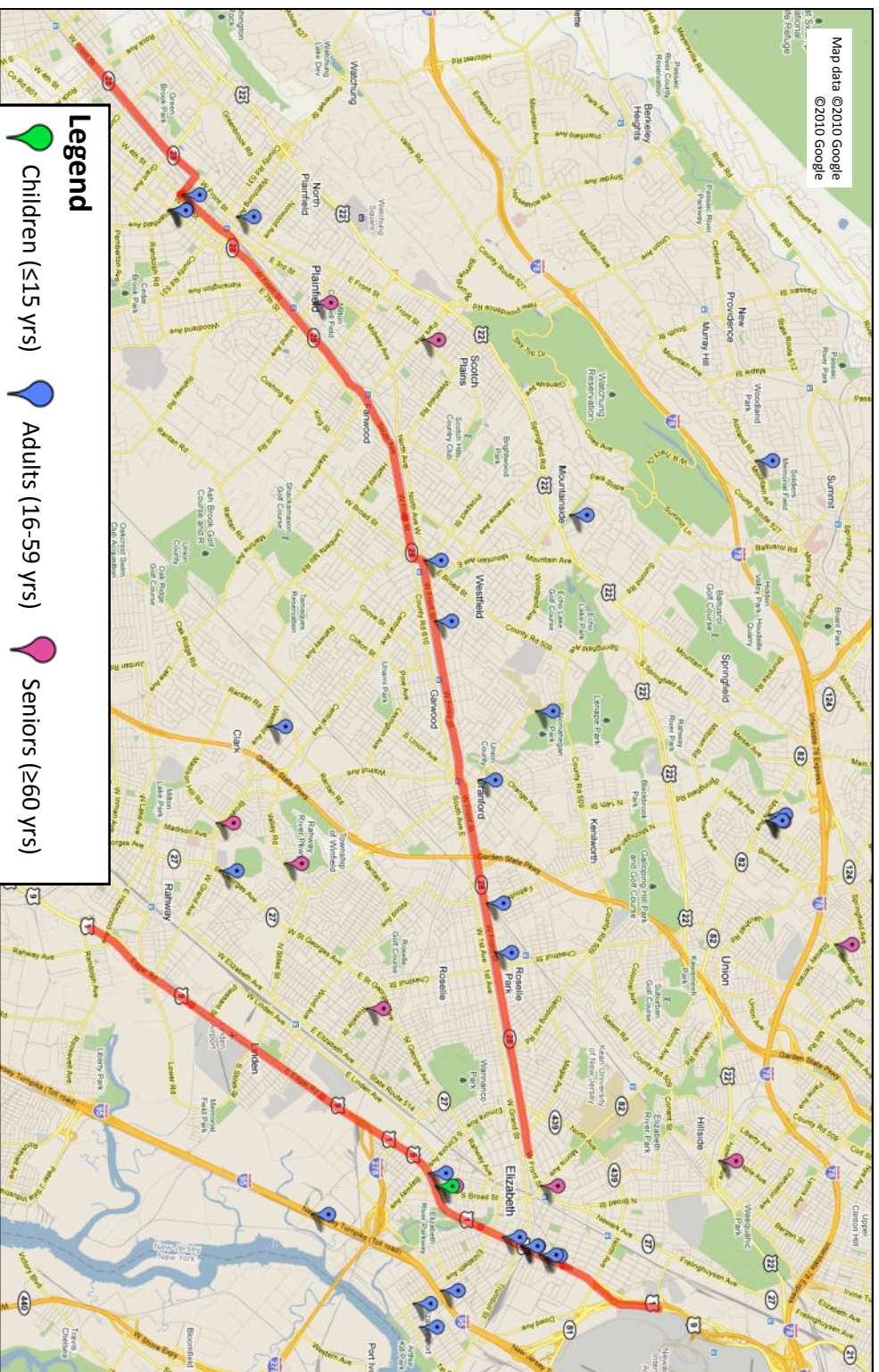
Most Dangerous Roads

<u>Road</u>	<u>2007</u>	<u>2008</u>	<u>2009</u>	<u>Total</u>
1. Route 1&9	0	4	3	7
2. Route 28 (North Ave, Front St, Westfield Ave)	0	4	2	6

Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, years 2007, 2008, and 2009.

Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

Location of Union County Pedestrian Fatalities With most dangerous roads identified



Data source: TSTC analysis of National Highway Traffic Safety Administration's Fatality Analysis Reporting System, 2005, 2006, 2007.
 Note: Analysis of most dangerous roads excludes Interstates, highways and other roads where pedestrians are prohibited.

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