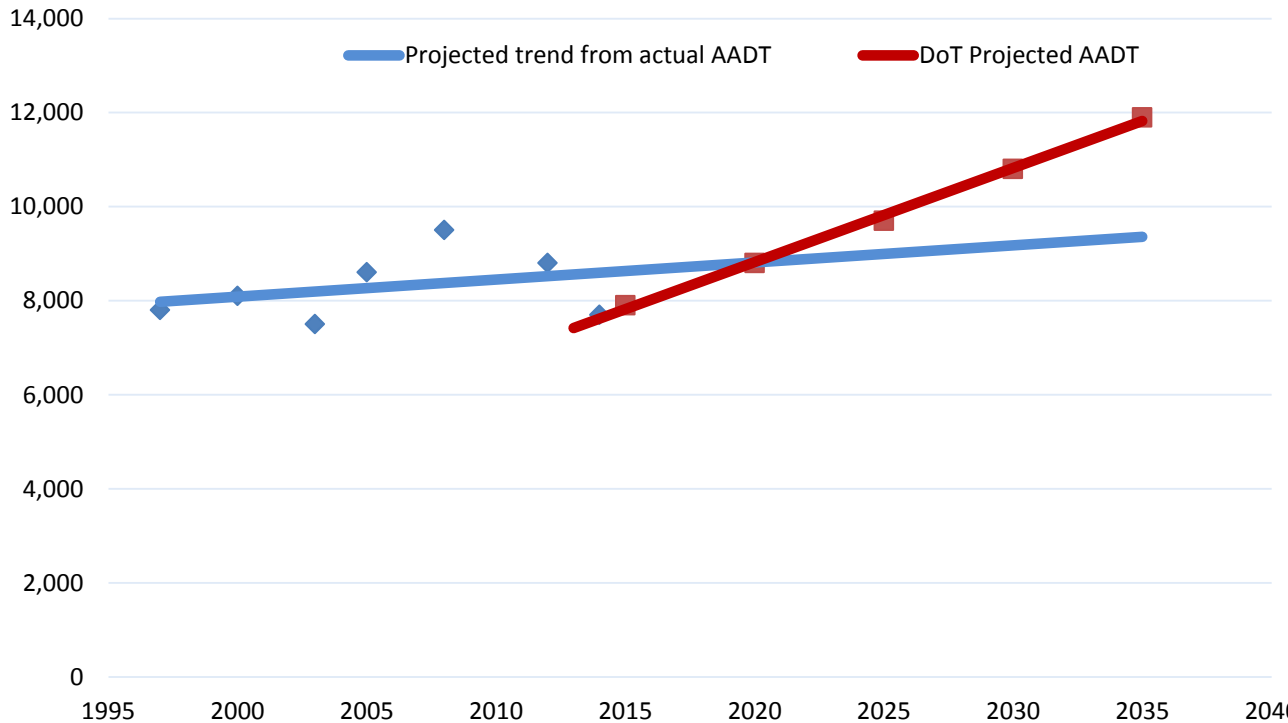
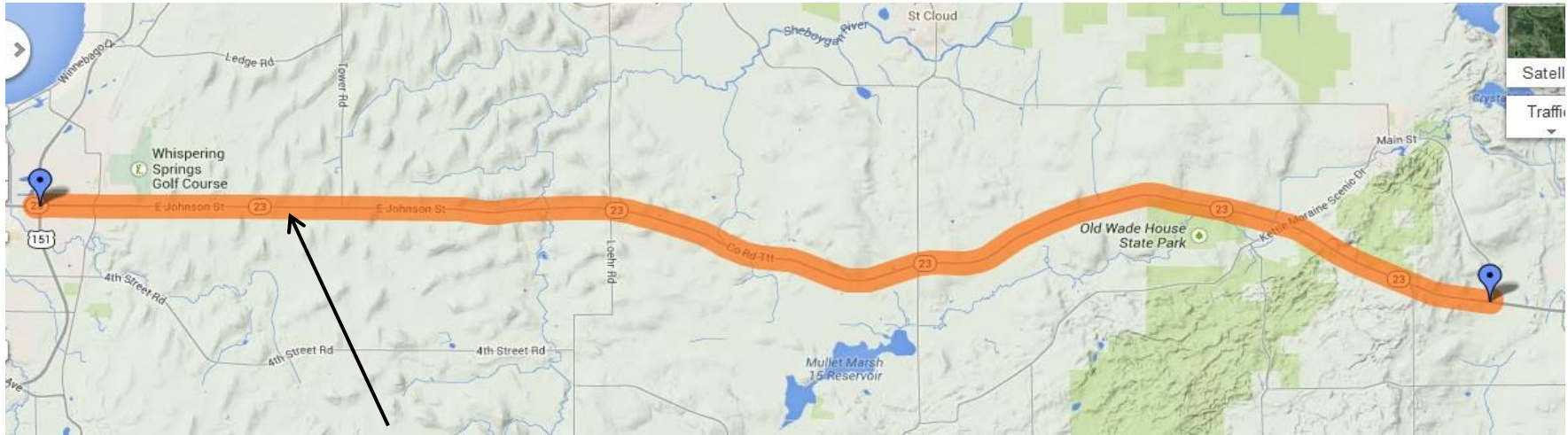


WIS 23, Fond Du Lac County (\$128.2 million)



2000-2014 change in AADT:
-4.94%

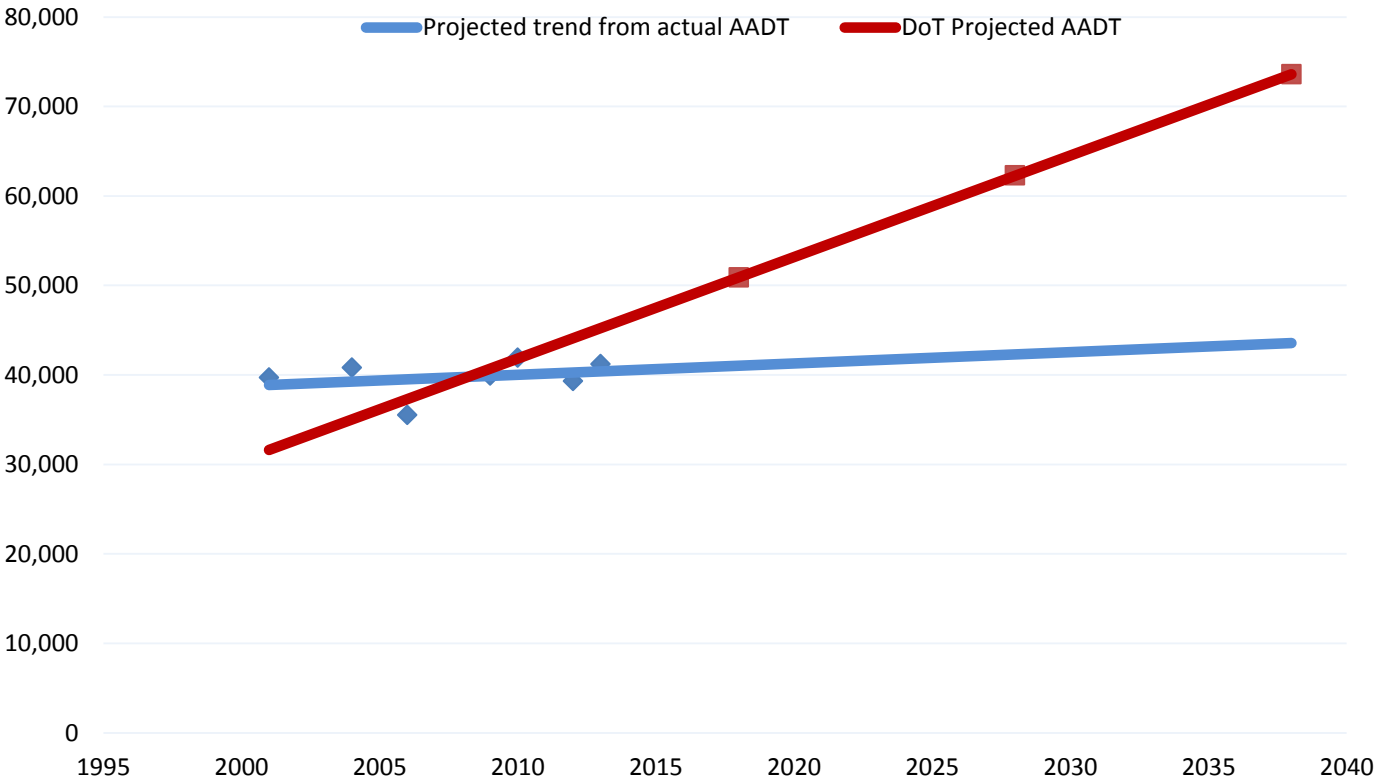
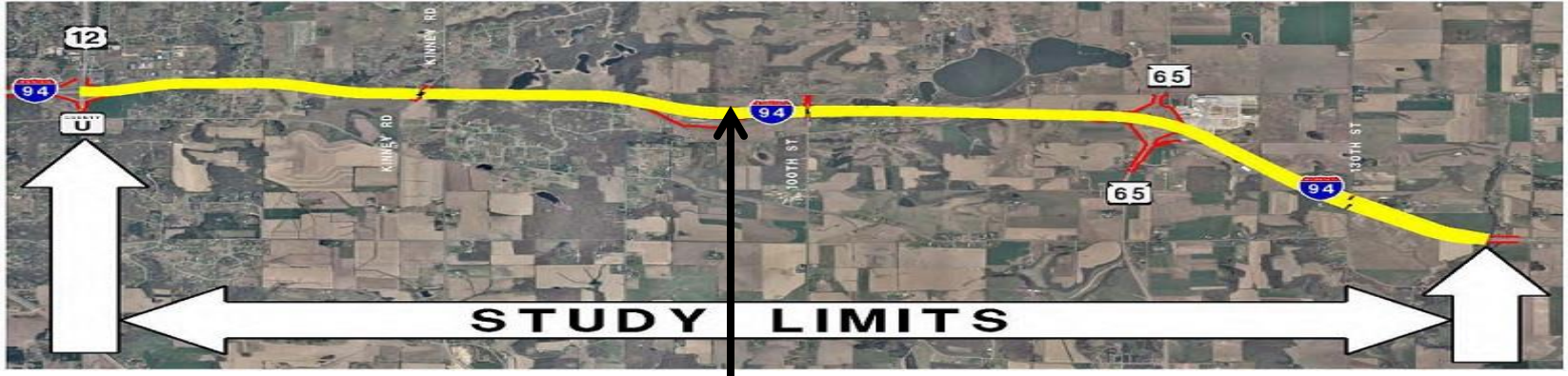
Actual annual growth rate:
+0.28%

WisDoT projected annual
growth rate: **+2.6%**

2014-2040 projected
change: **+54.5%**

**Difference in projected
AADT vs actual trend:
29.59%**

I-94, St. Croix County (\$161 million)



2000-2012 change in AADT : **+3.78%**

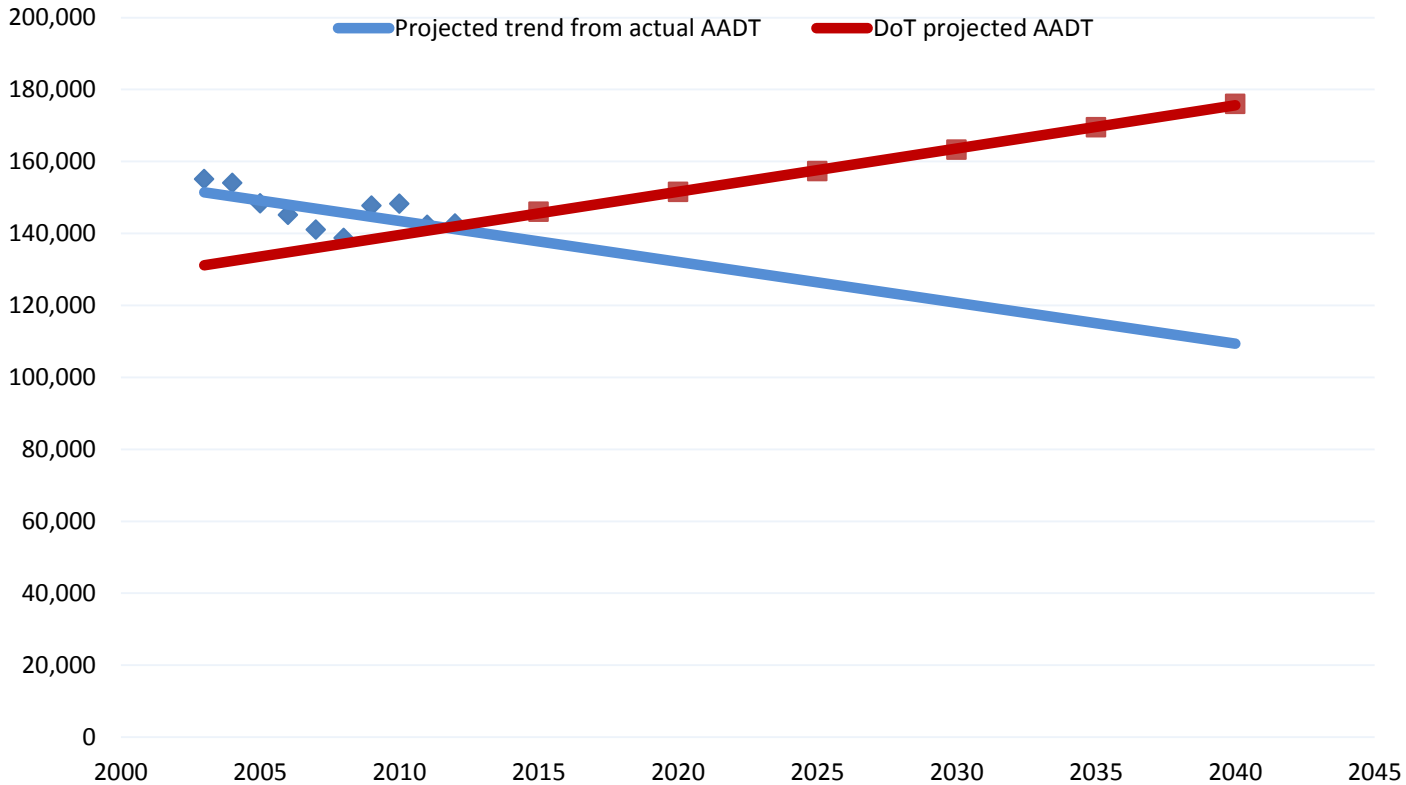
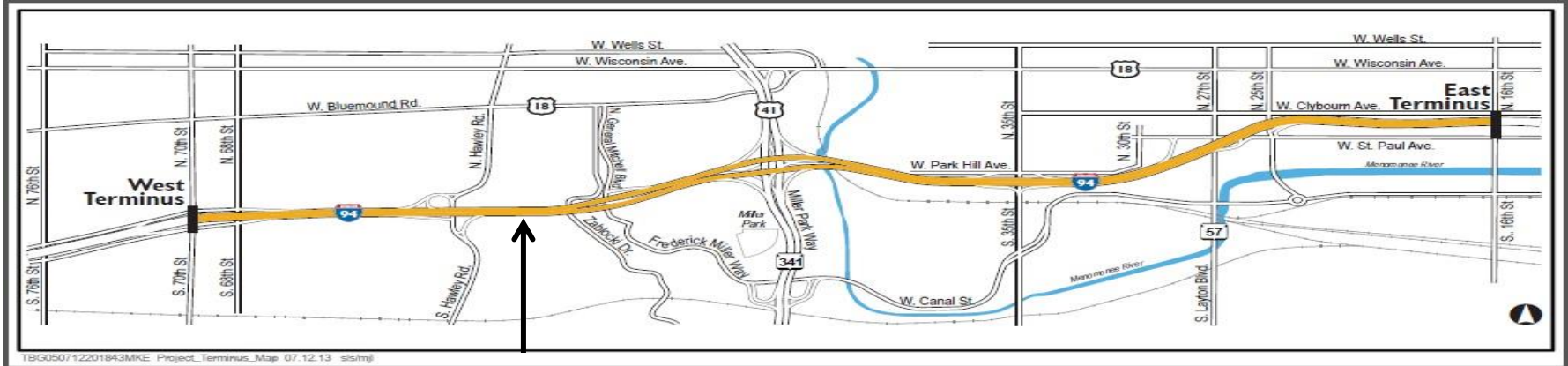
Actual annual growth rate: **+0.97%**

WisDoT projected annual growth rate: **+3.1%**

2012-2040 projected change: **+78.6%**

Difference in projected AADT vs actual trend: 65.8%

I-94, Milwaukee County (\$1,200 million)



2000-2012 change in AADT : **-7.99%**

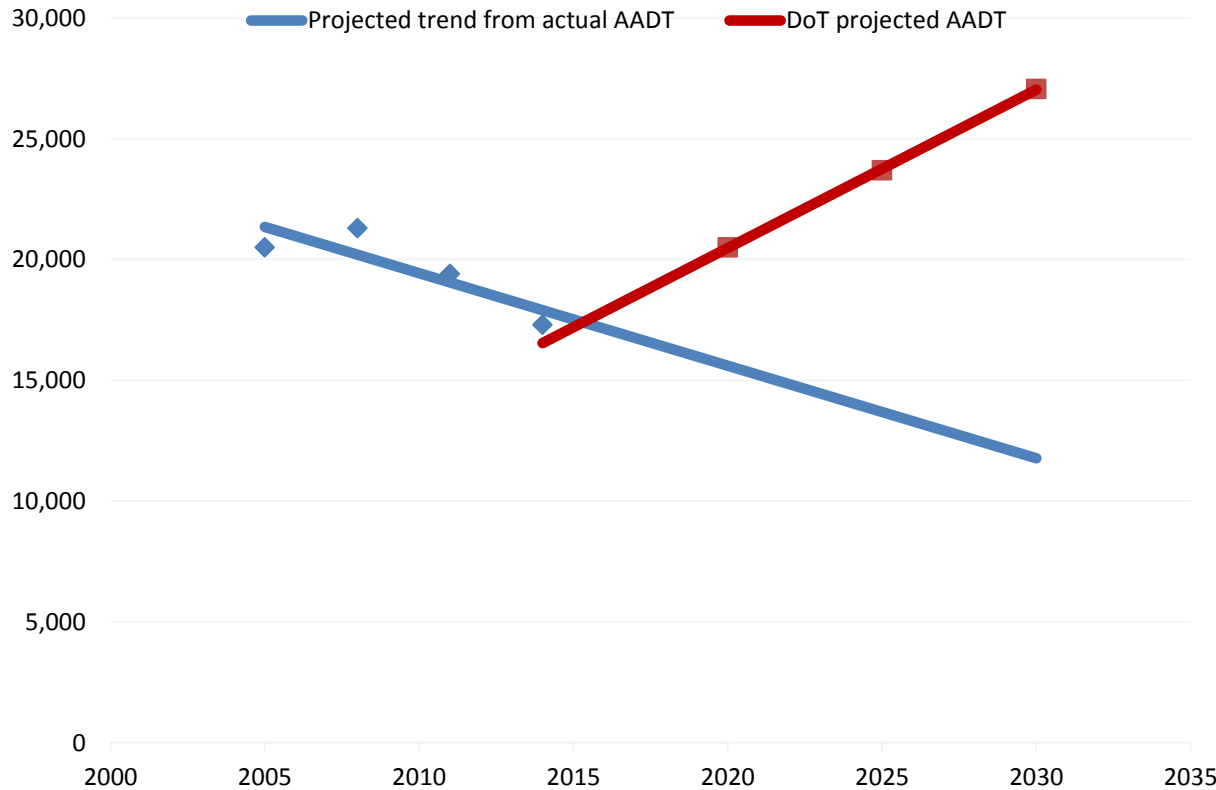
Actual annual growth rate: **-0.88%**

WisDoT projected annual growth rate: **+0.75%**

2012-2040 projected change: **+23.3%**

Difference in projected AADT vs actual trend: 55.76%

US 14/61, Vernon County



2001-2013 change in AADT : **-4.93%**

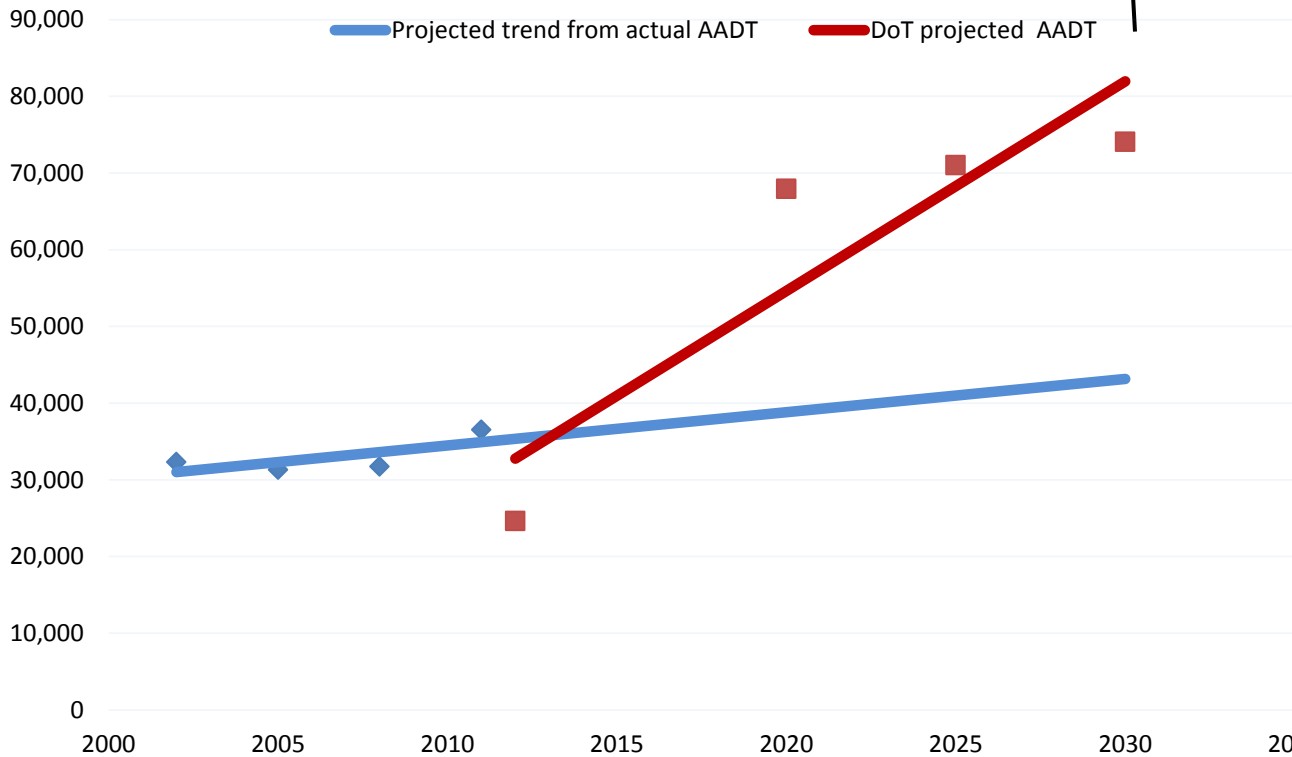
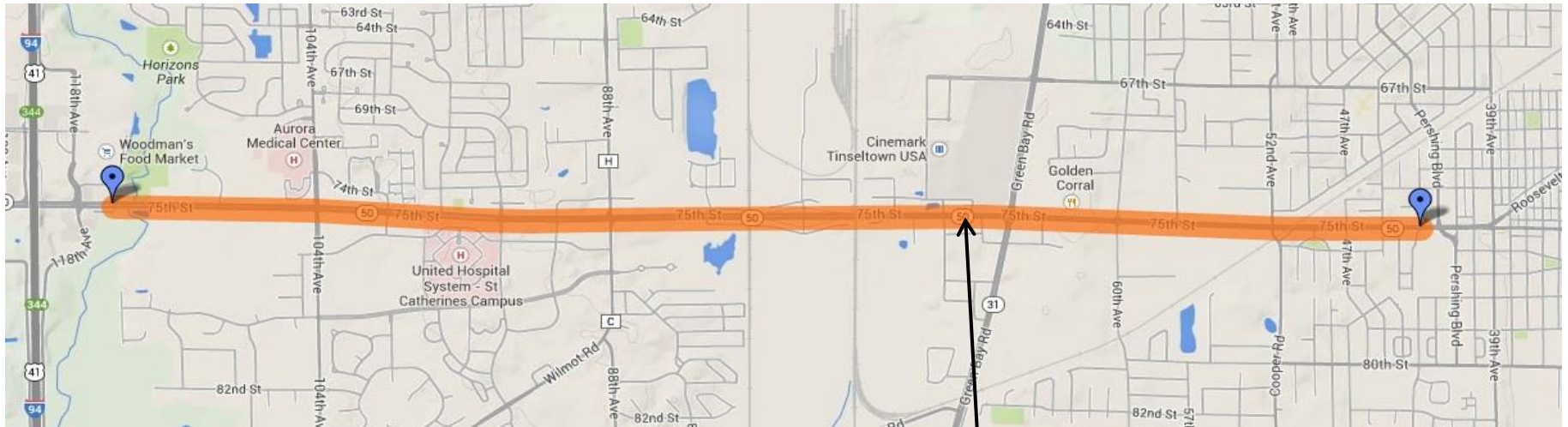
Actual average yearly growth rate: **-0.40%**

WisDoT projected yearly growth rate: **+4.8%**

2013-2040 projected change: **+57%**

Difference in projected AADT vs actual trend: 92.7%

WIS 50, Kenosha County (\$56.6 million)



2002 – 2011 change in AADT : **+13%**

Actual average yearly growth rate: **+1.44%**

WisDoT projected yearly growth rate: **+5.4%**

2011 - 2040 projected change: **+102.95%**

Difference in projected AADT vs actual trend: 66.7%

US 63/WIS 64, St. Croix County (\$50 million)



— Projected trend from actual AADT
 — DoT projected AADT

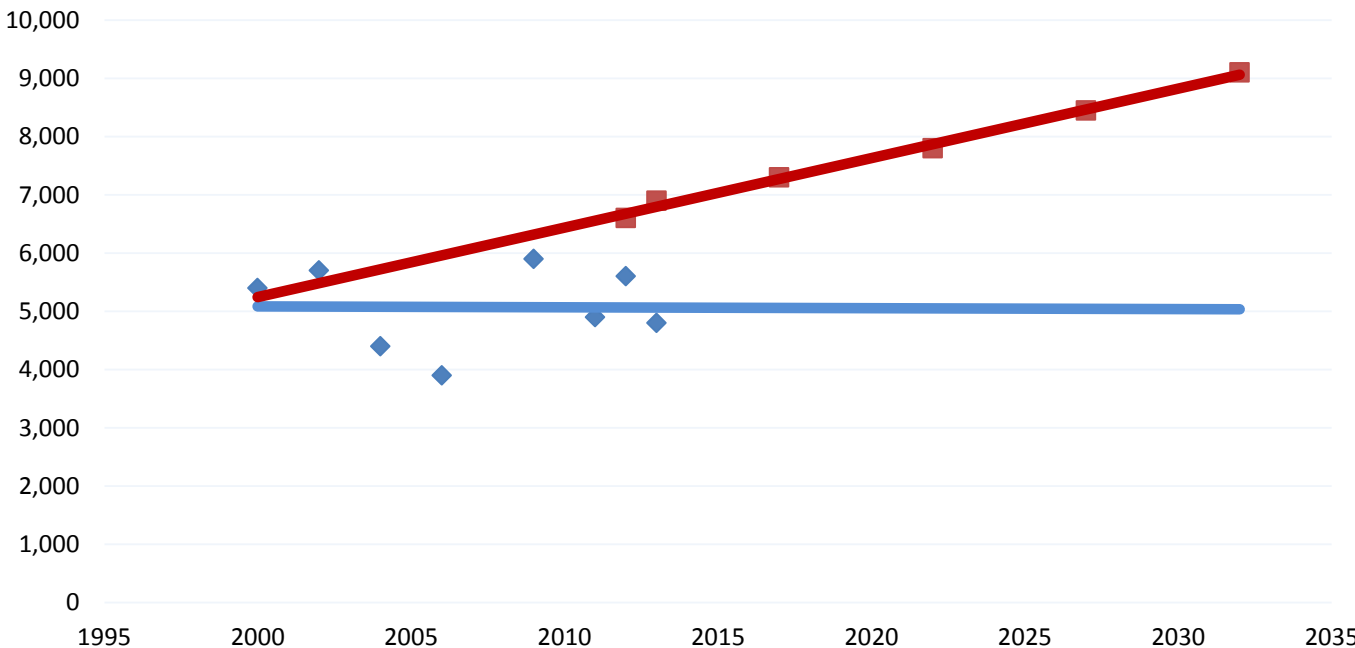
2000 - 2013 change in AADT : **-11.11%**

Actual average yearly growth rate: **-0.85%**

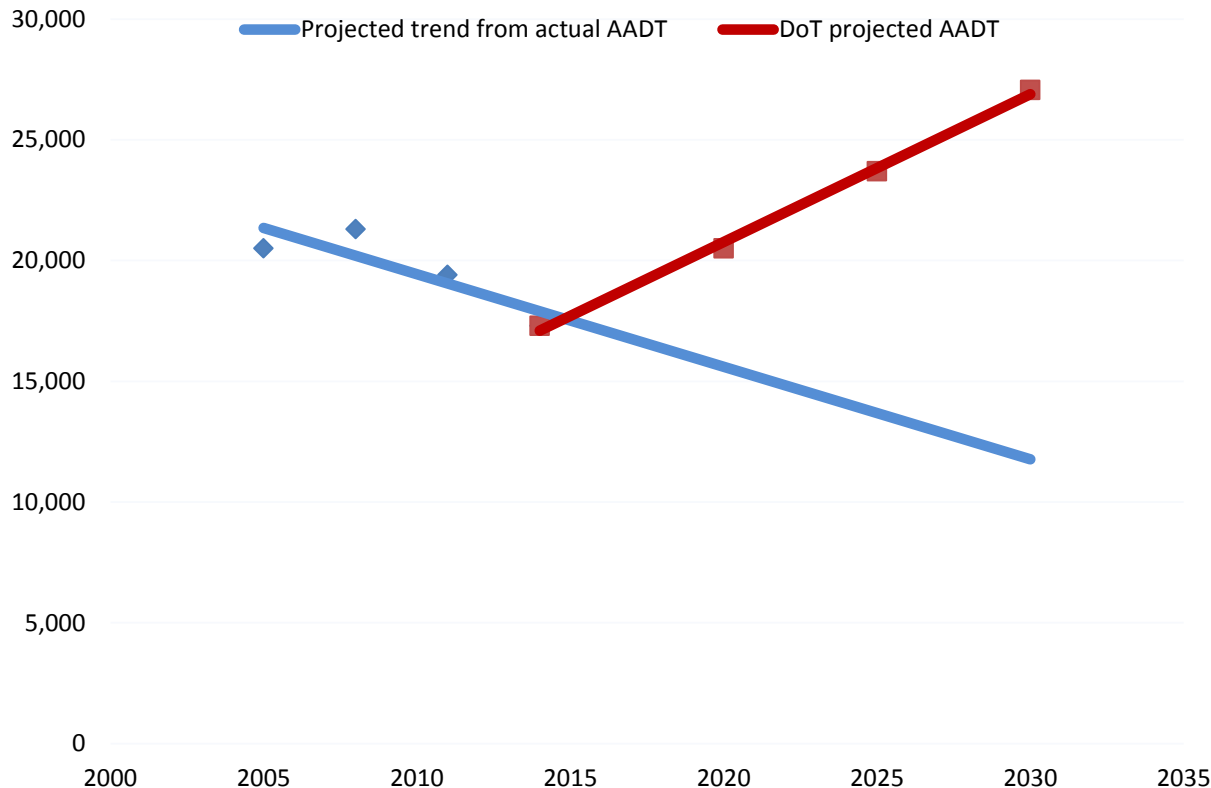
WisDoT projected annual growth rate: **+4.7%**

2013 – 2040 projected change: **+89.58**

Difference in projected AADT vs actual trend: 70.2%



US 14/61/WIS 35, La Crosse County (\$9.4 million)



2005 – 2013 change in AADT:
-15.6%

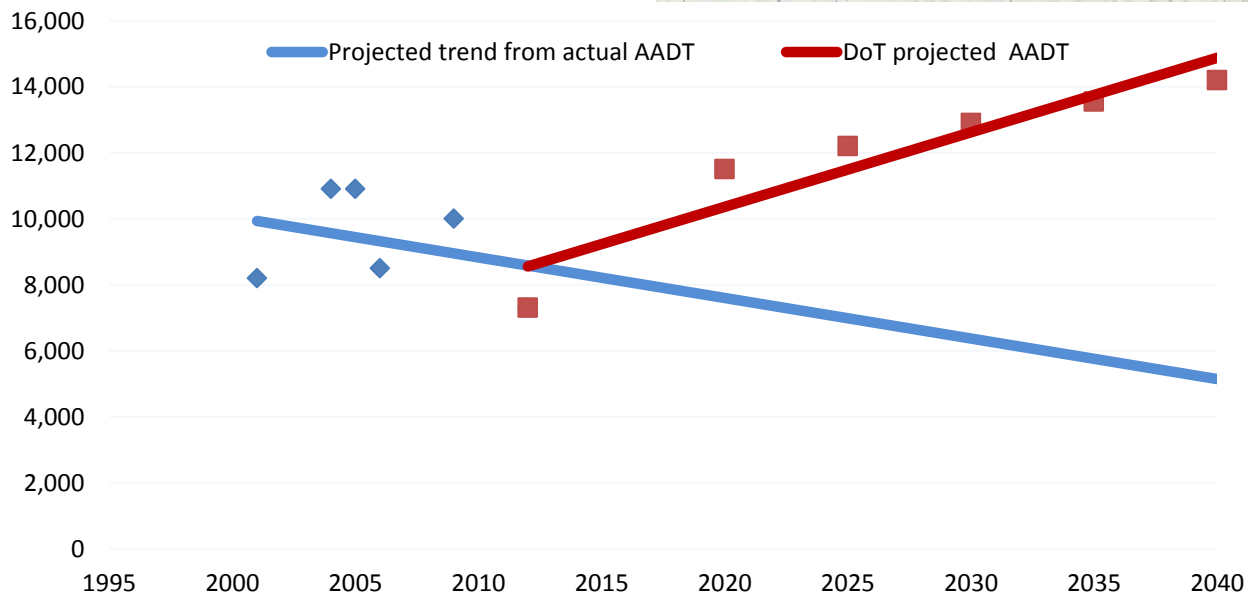
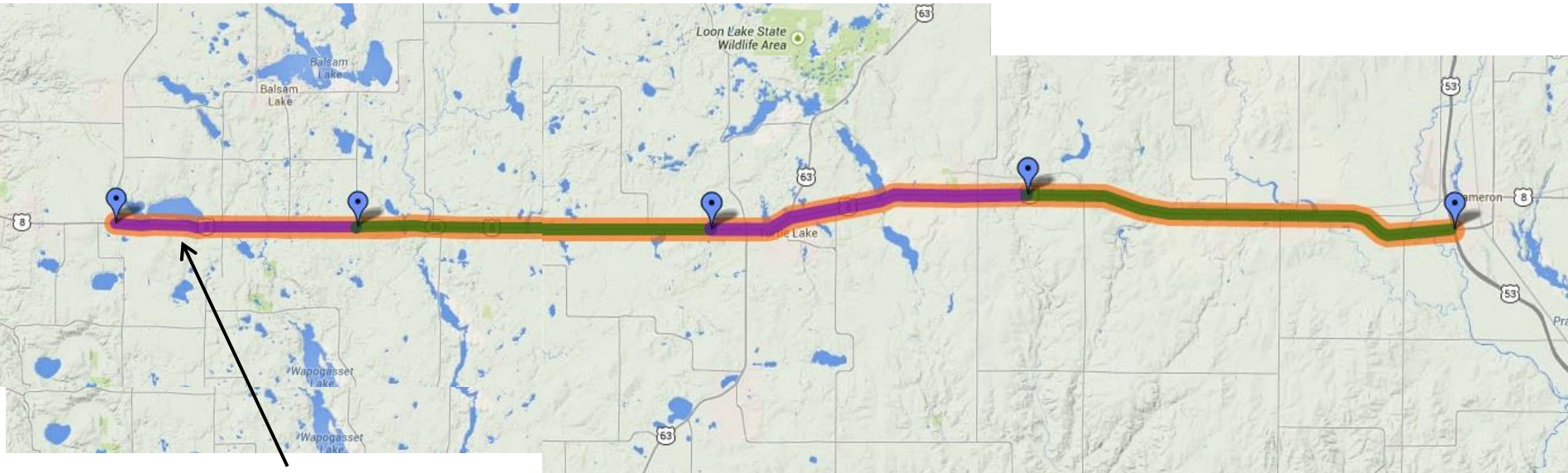
Actual average yearly growth rate: **-1.70%**

WisDoT projected annual growth rate:
+3.5%

2013 – 2030 projected change: **+56.44**

Difference in projected AADT vs actual trend: 147.92%

US 8, Polk & Barron Counties (\$216 million)



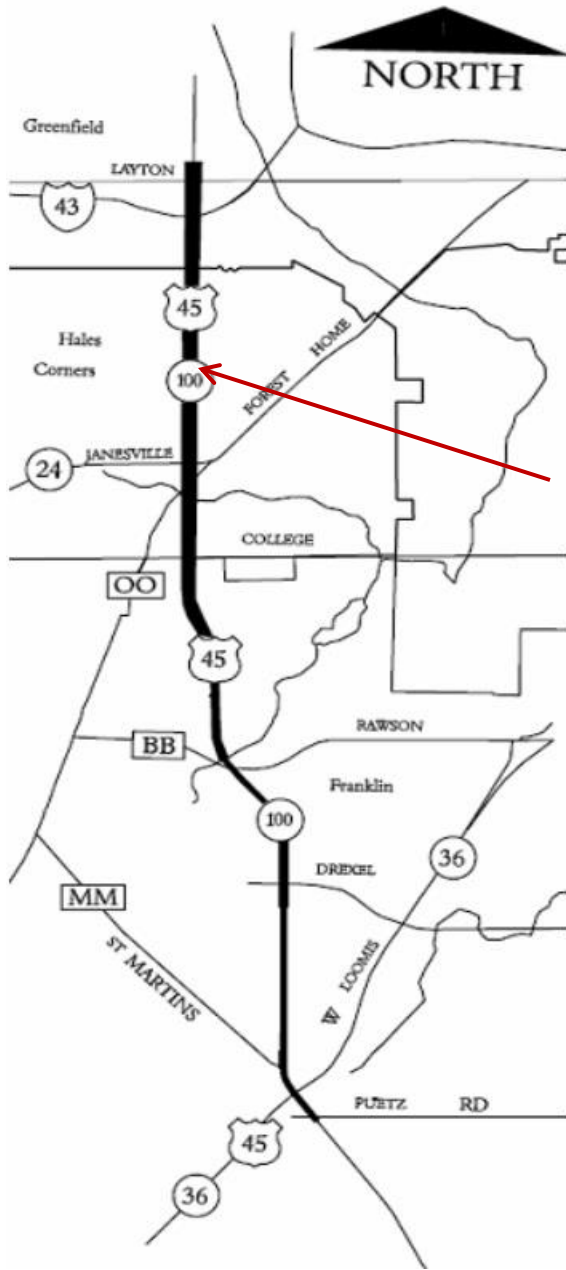
2001 – 2012 change in AADT :
-10.97%

Actual average yearly growth rate:
-1%

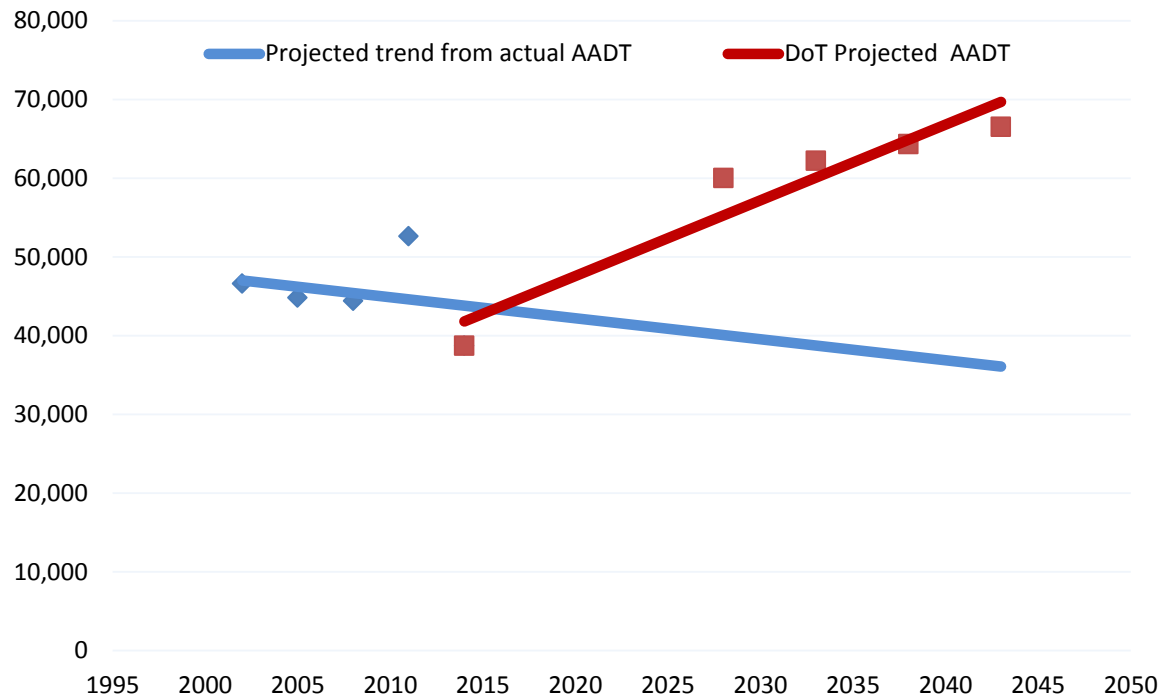
WisDoT projected annual growth rate: **+3.4%**

2012 - 2040 projected change:
+94.52

Difference in projected AADT vs actual trend: 316.9%



WIS 45/100, Milwaukee County (\$25.1 million)



2001 - 2013 change in AADT : **-16.95%**

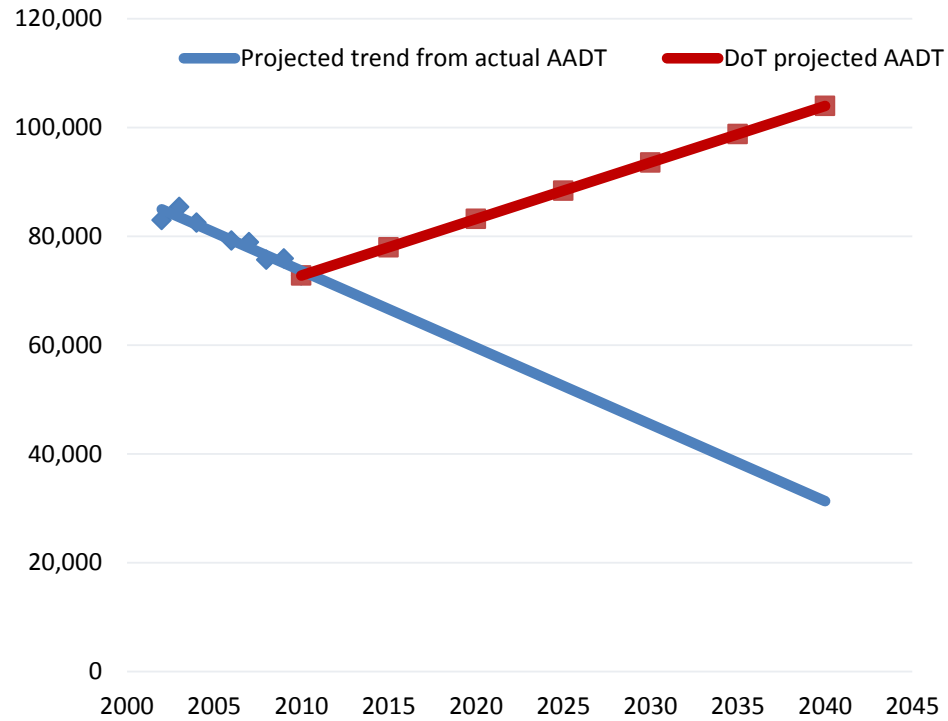
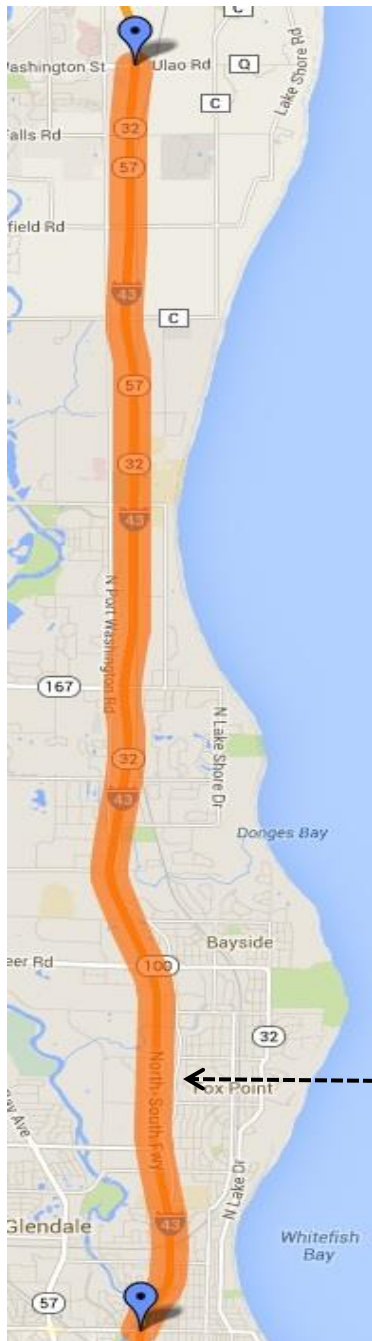
Actual average yearly growth rate:
-1.4%

WisDoT projected annual growth rate: **+ 2.5%**

2013 – 2040 projected change: **+71.83**

Difference in projected AADT vs actual trend: 86.44%

I-43 NS (\$452 million)



2002 - 2010 change in AADT : **-12.28%**

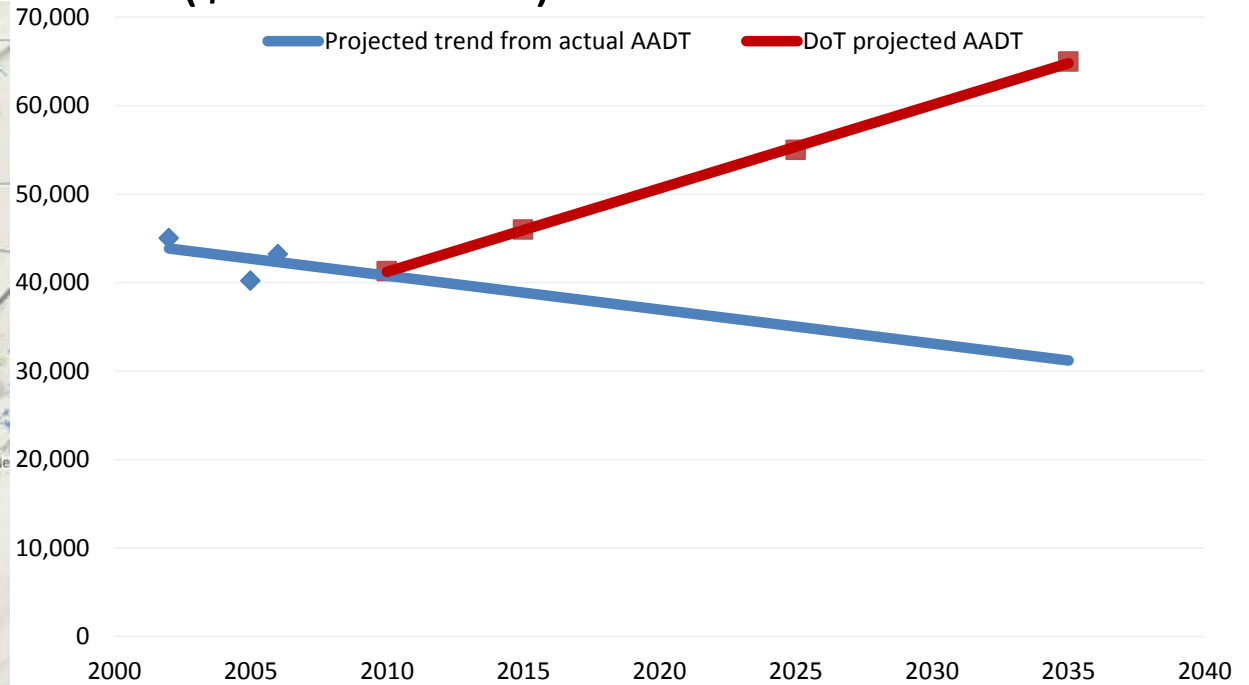
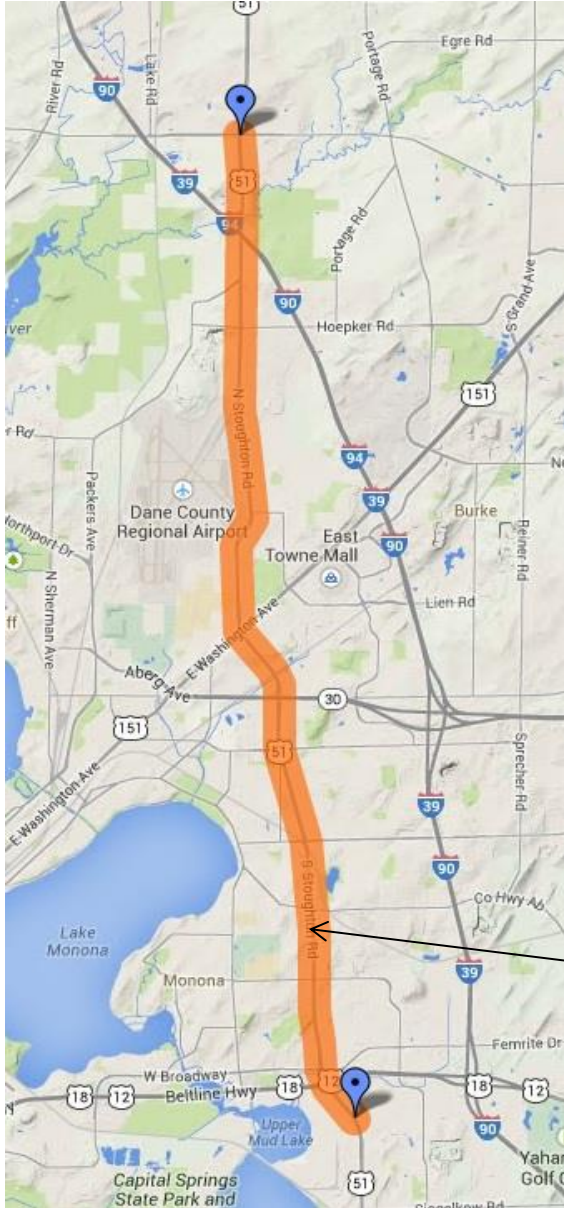
Actual average yearly growth rate:
-1.5%

WisDoT projected annual growth rate: **+1.4%**

2010 – 2040 projected change: **+42.9**

Difference in projected AADT vs actual trend: 254.75%

US 51 Stoughton Road, McFarland-DeForest, Dane County (\$875 million)



2002 - 2010 change in AADT: **-8.22%**

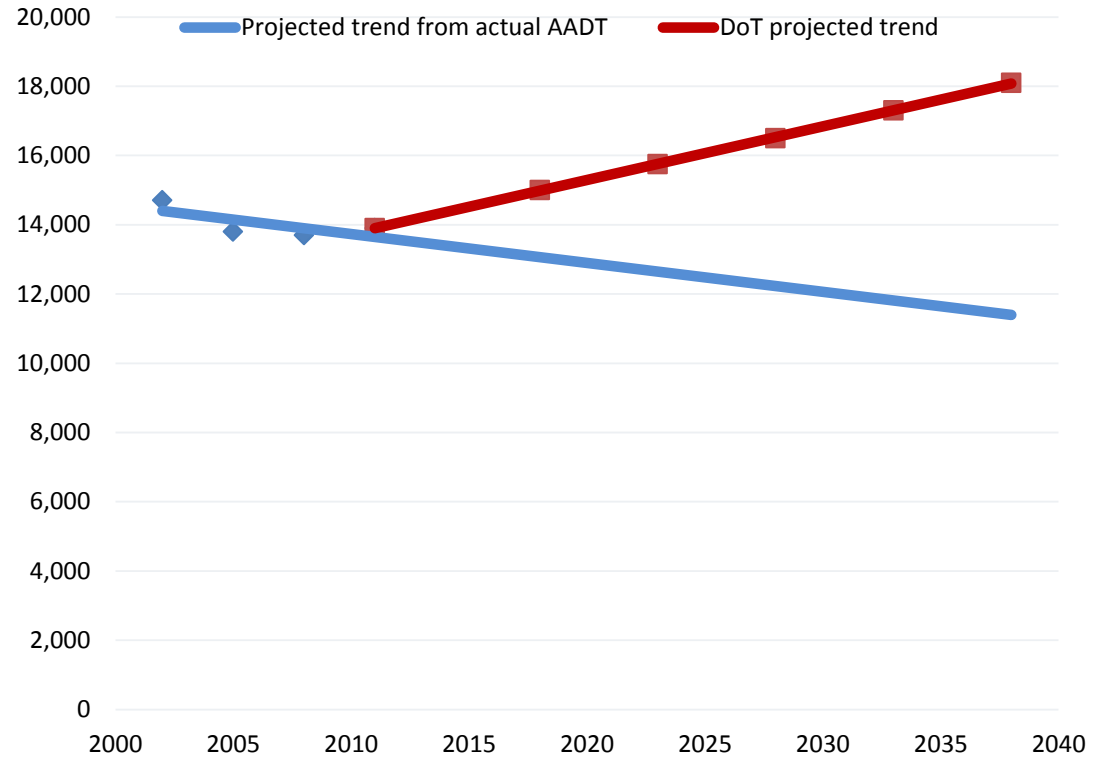
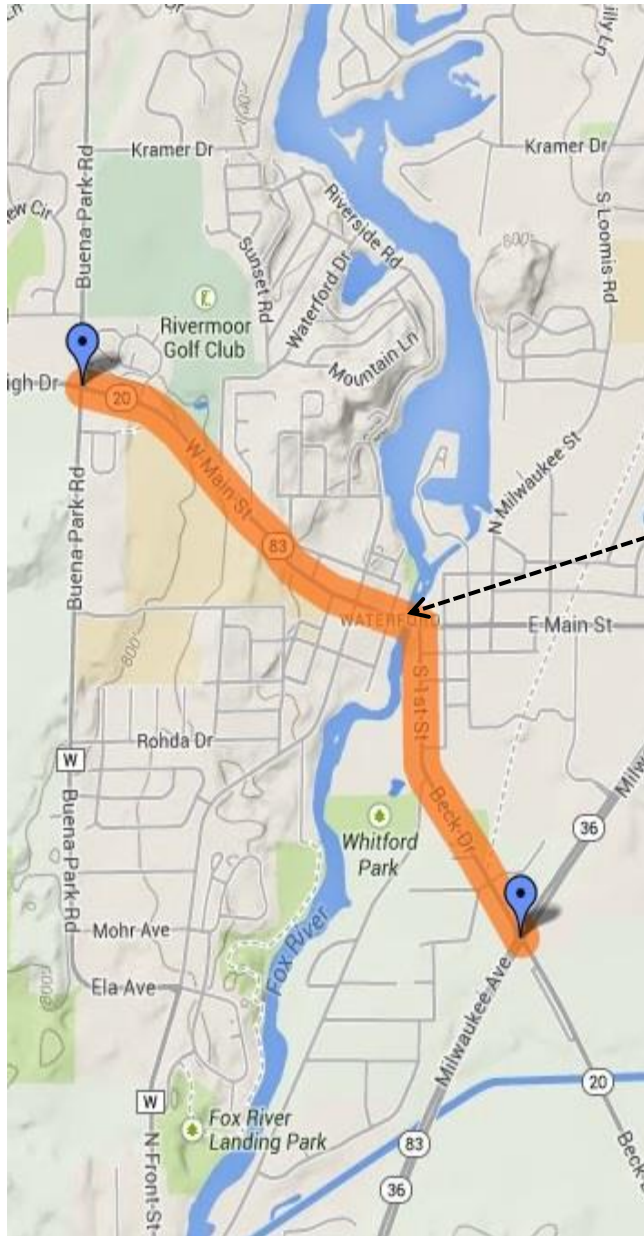
Actual average yearly growth rate:
-1.00%

WisDoT projected annual growth rate: **+ 2.3%**

2010 – 2040 projected change: **+57.4**

Difference in projected AADT vs actual trend: 101%

WIS 20/83, Waterford, Racine County



2002 – 2011 change in AADT: **-5.40%**

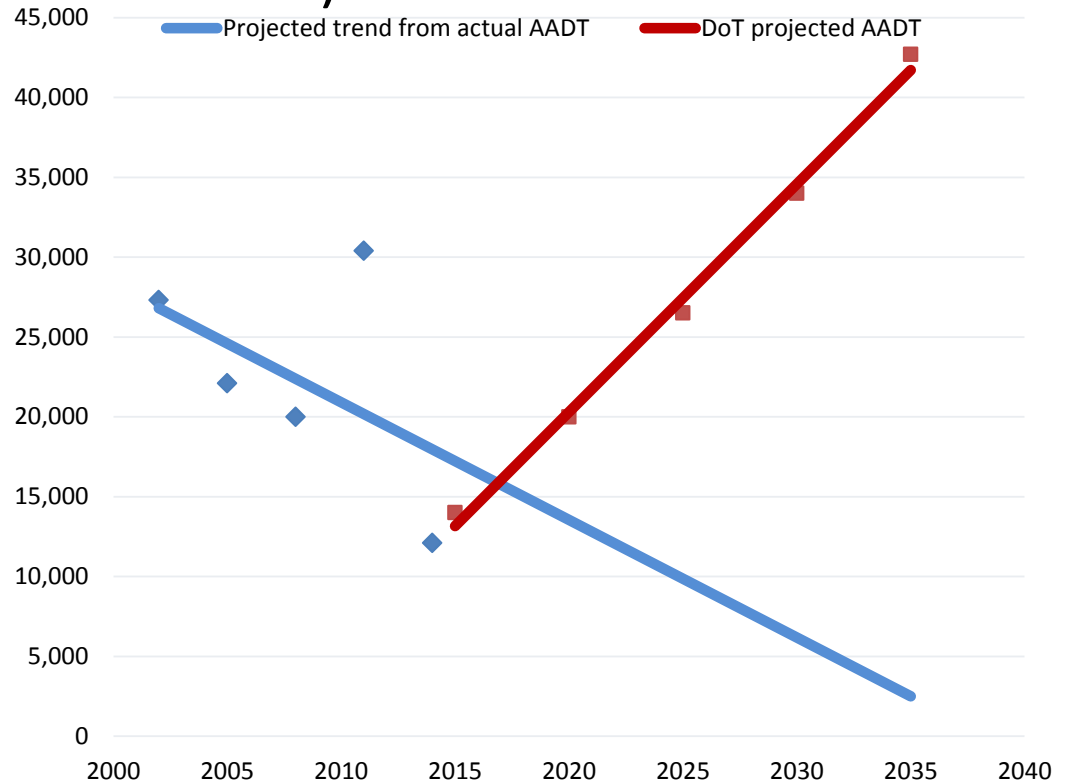
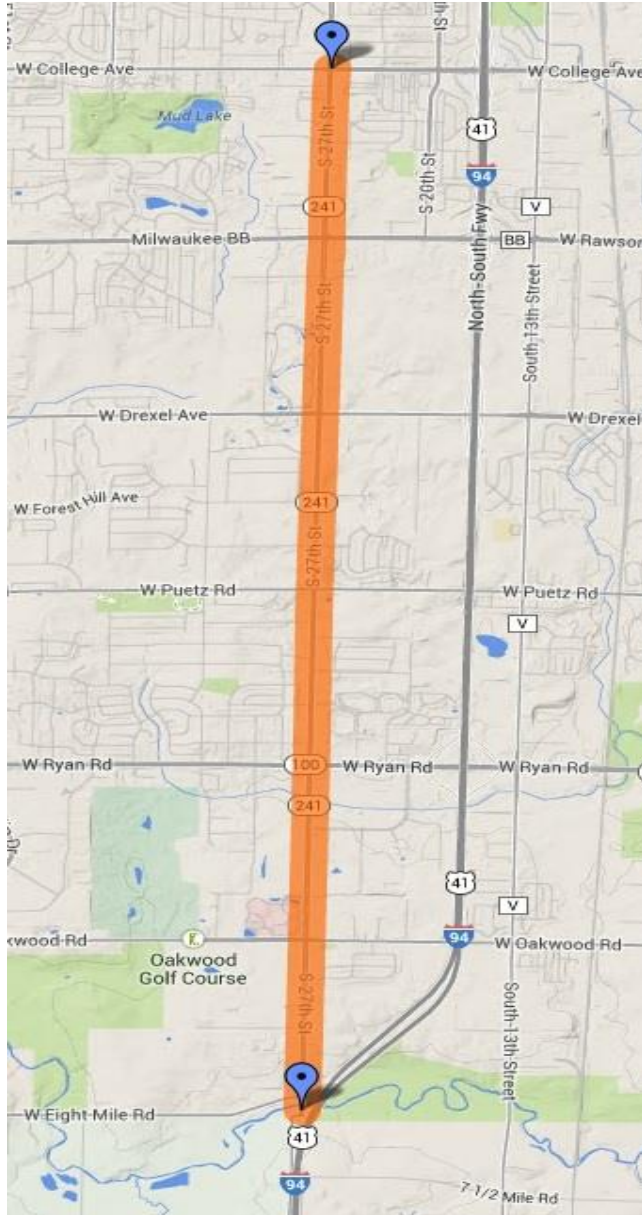
Actual average yearly growth rate:
-0.60%

WisDoT projected annual growth rate: **+ 1.1%**

2011 – 2040 projected change: **+30.2%**

Difference in projected AADT vs actual trend: 54.7%

WIS 241, Elm Rd to College Ave, Milwaukee County (\$55.2 million)



2002 – 2014 change in AADT : **-55.70%**

Actual average yearly growth rate:
-4.60%

WisDoT projected annual growth rate: **+ 12%**

2014 – 2040 projected change: **+252.9%**

Difference in projected AADT vs actual trend: 1328%