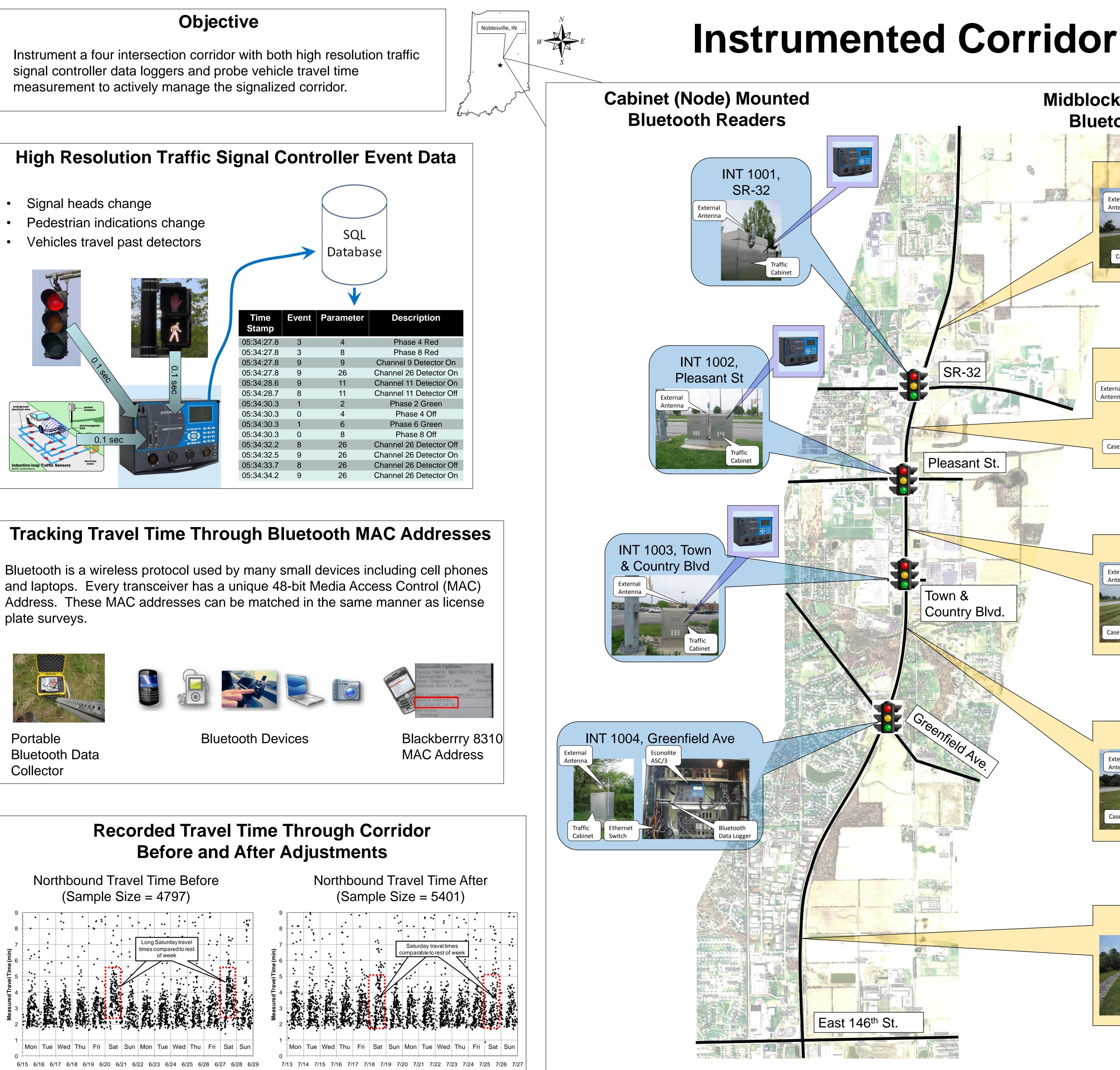


Visualization and Assessment of Arterial **Progression Quality Using High Resolution Signal Event Data and Measured Travel Time**

Christopher Day¹, Ross Haseman¹, Hiromal Premachandra¹, Thomas Brennan¹, Jason Wasson², James Sturdevant², and Darcy Bullock¹

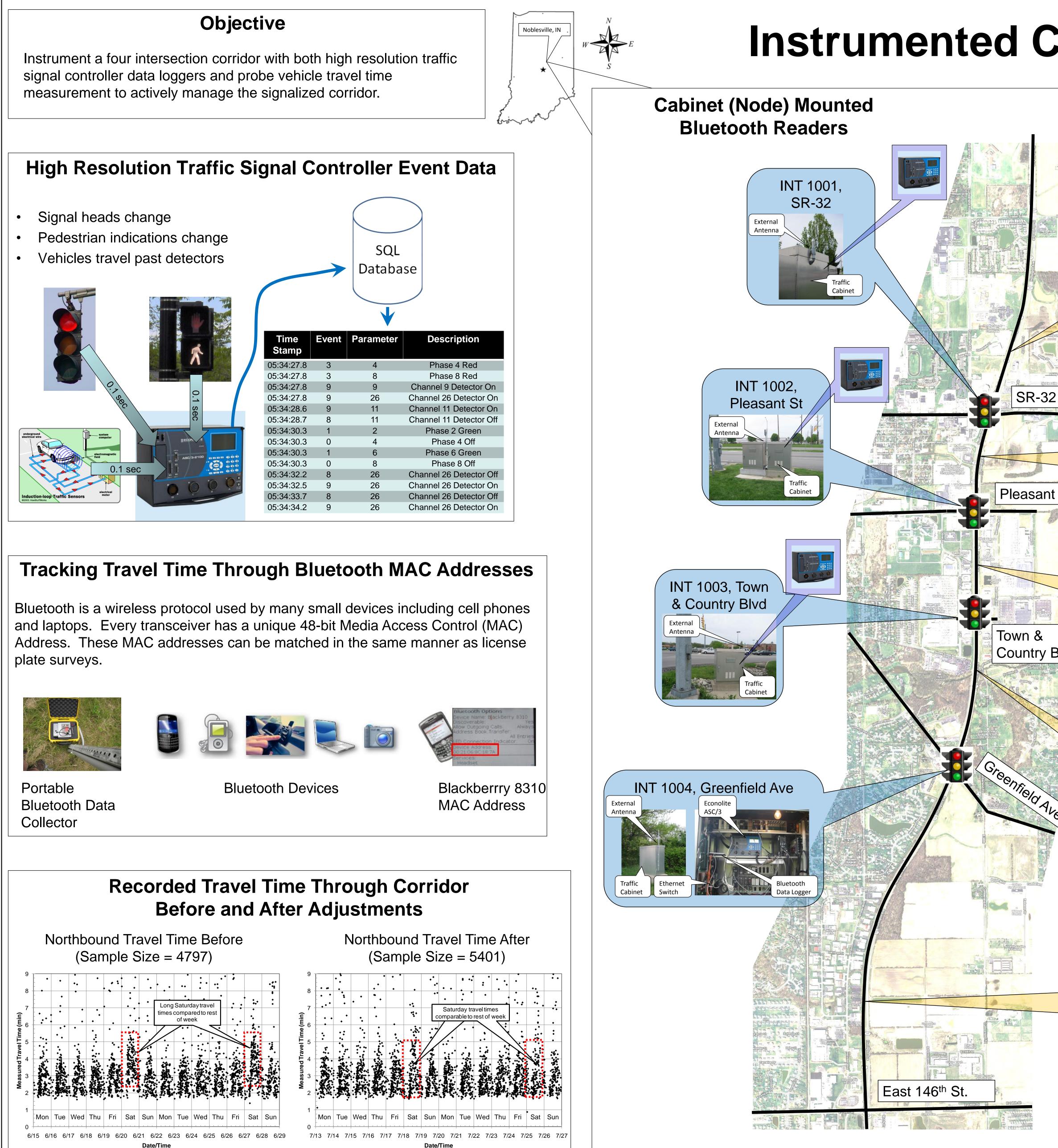




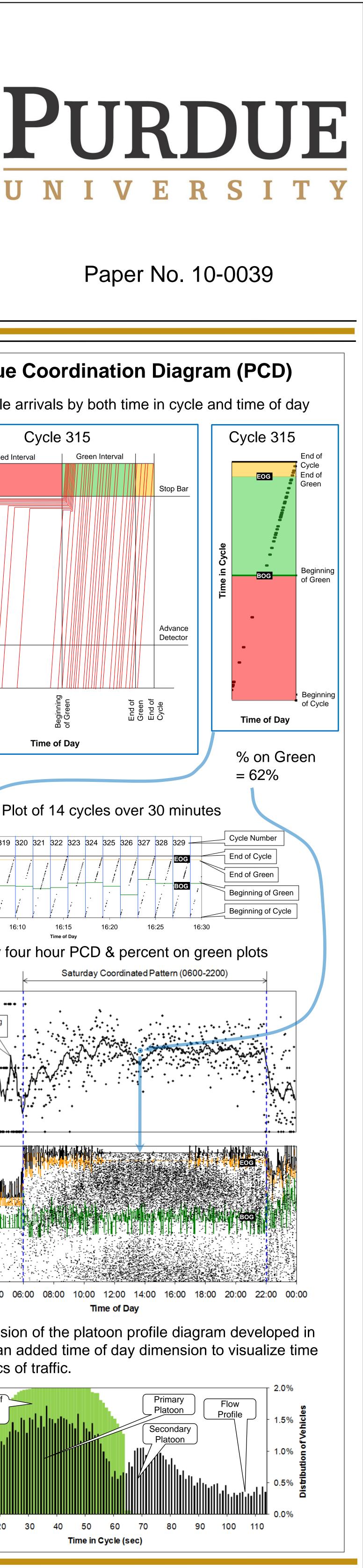




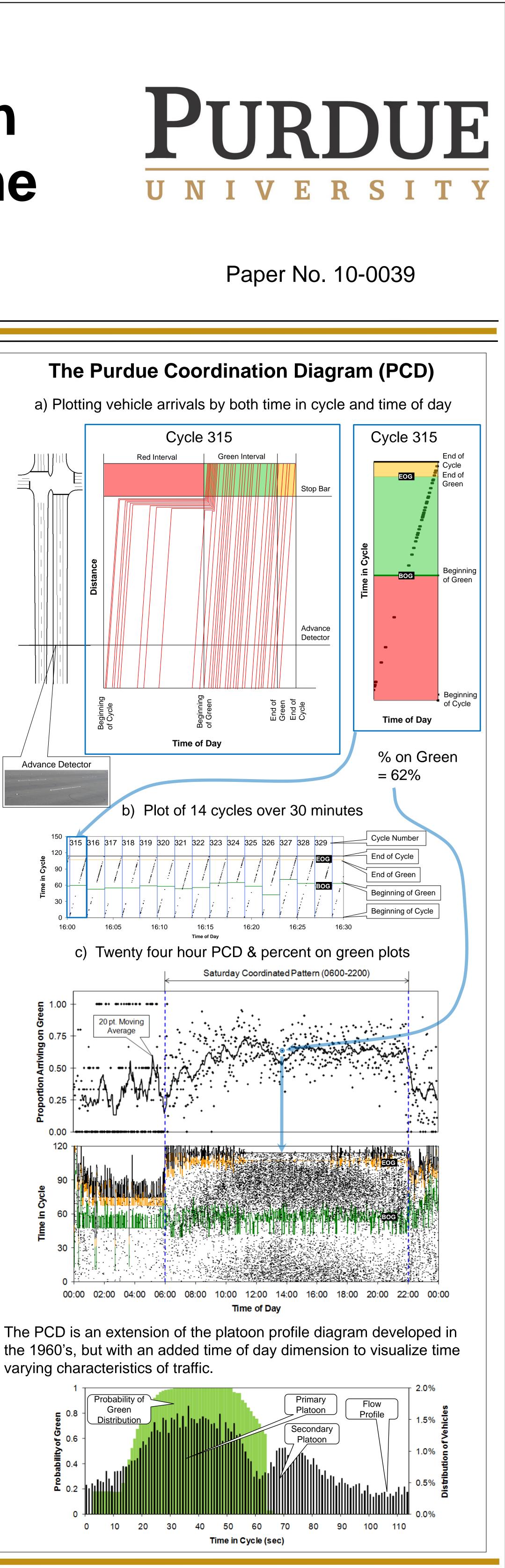




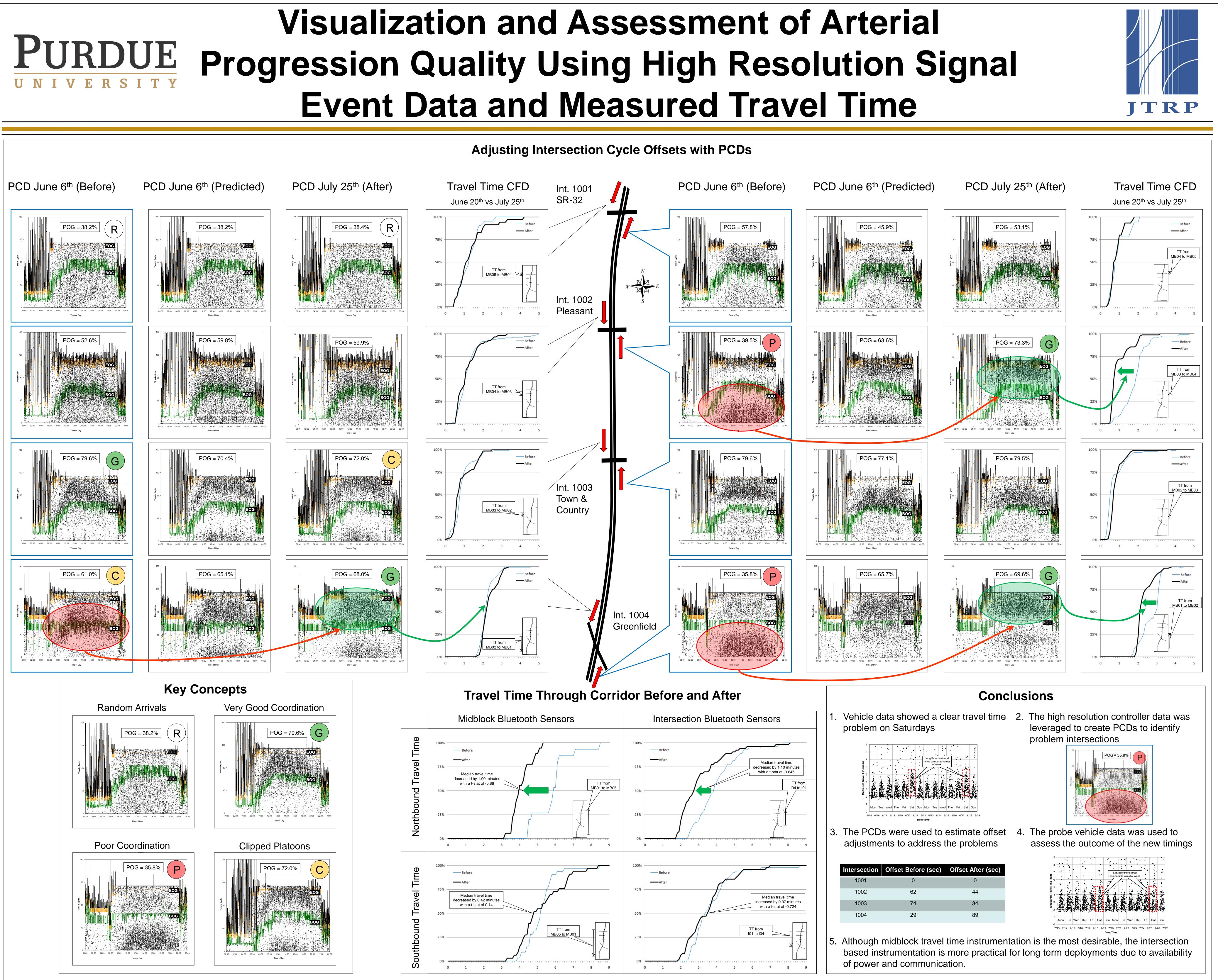
1: Purdue University; 2: Indiana Department of Transportation



Midblock (Link) Mounted **Bluetooth Readers MB05** Case **MB04** Case **MB03** Antenna 844-5313 **MB02 MB01**







Intersection	Offset Before (sec)	Offset After (sec)
1001	0	0
1002	62	44
1003	74	34
1004	29	89