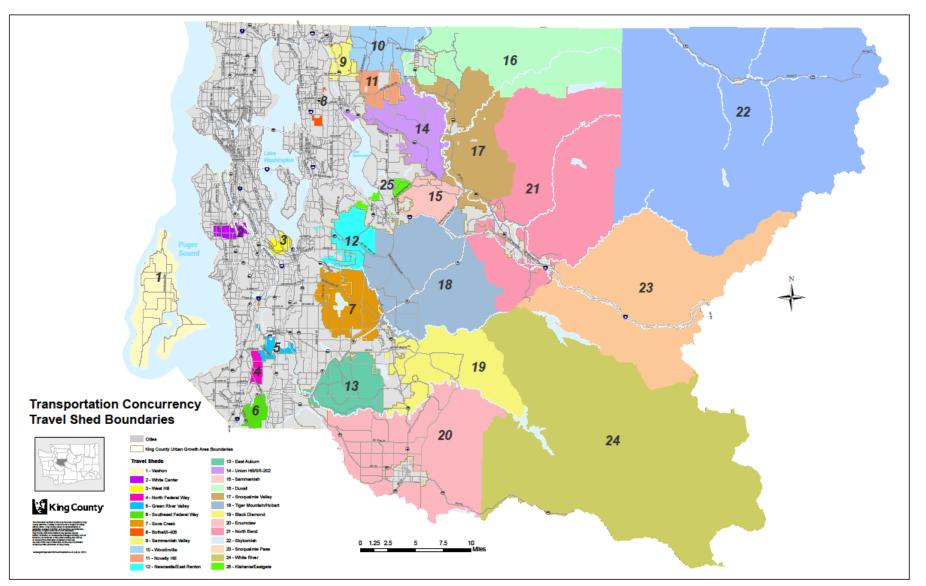
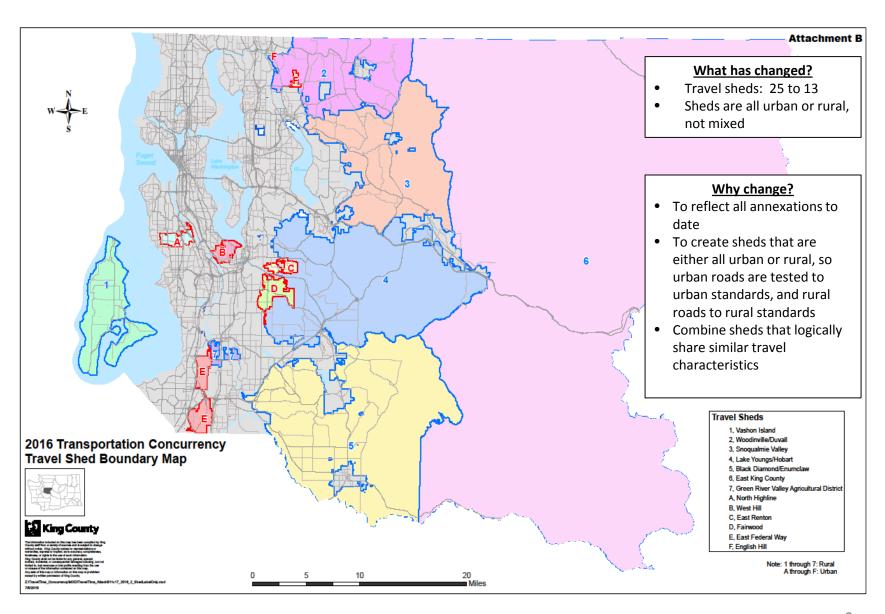
Existing Transportation Concurrency Travel Sheds

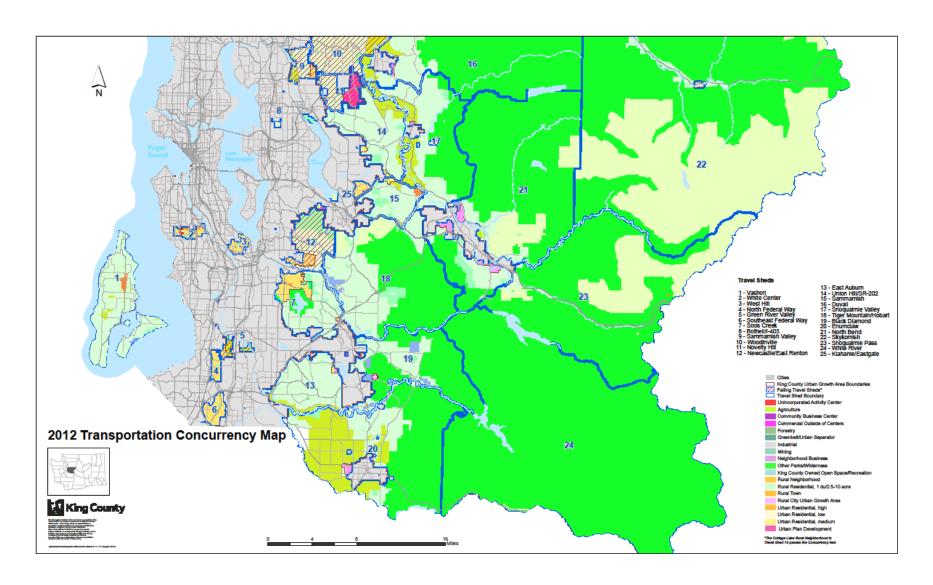


2016 Proposed Transportation Concurrency Travel Sheds



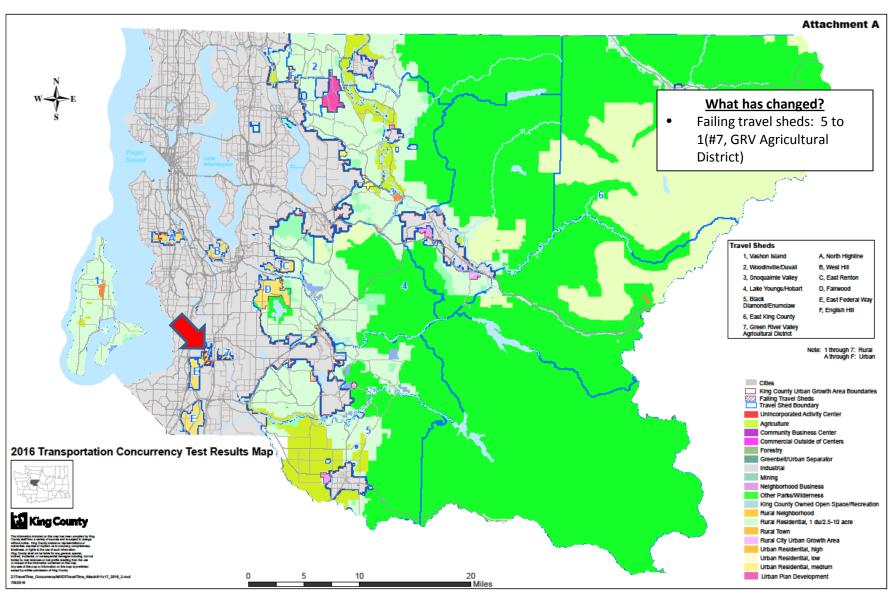
1/13/2017

Existing Transportation Concurrency Test Results



1/13/2017

2016 Proposed Transportation Concurrency Test Results



1/13/2017

Comparison of past and proposed 2016 program

	Past Program	2016 Program
Data source	Up to 25 staff driving with GPS units, three days per week over a two and a half month period. Data post-processed using software program, involving three staff, over two to three months.	Data purchased from INRIX, industry leader in traffic data collection and analysis. Data is collected from cell phones and other invehicle devices.
Concurrency standard	Travel time by road mileage within each shed - 85% of principal & minor arterial mileage within each shed must meet Concurrency standard for shed to pass	Same
Level of service standard	Urban E, Rural B*	Same
State facilities tested?	Portions of state facilities were tested for county's level of service – not tested for adopted state level of service	Tested at the PSRC established level of service for state routes but removed from analysis
Number of travel sheds	25 total (6 mixed urban & rural)	13 total (6 urban, 7 rural), no mixed travel sheds
Number of failing travel sheds	5	1
*Rural Area - B with the following exceptions: Rural Neighborhood Commercial Centers: D Rural Mobility Areas: E Minor developments and public and educational facilities: F		