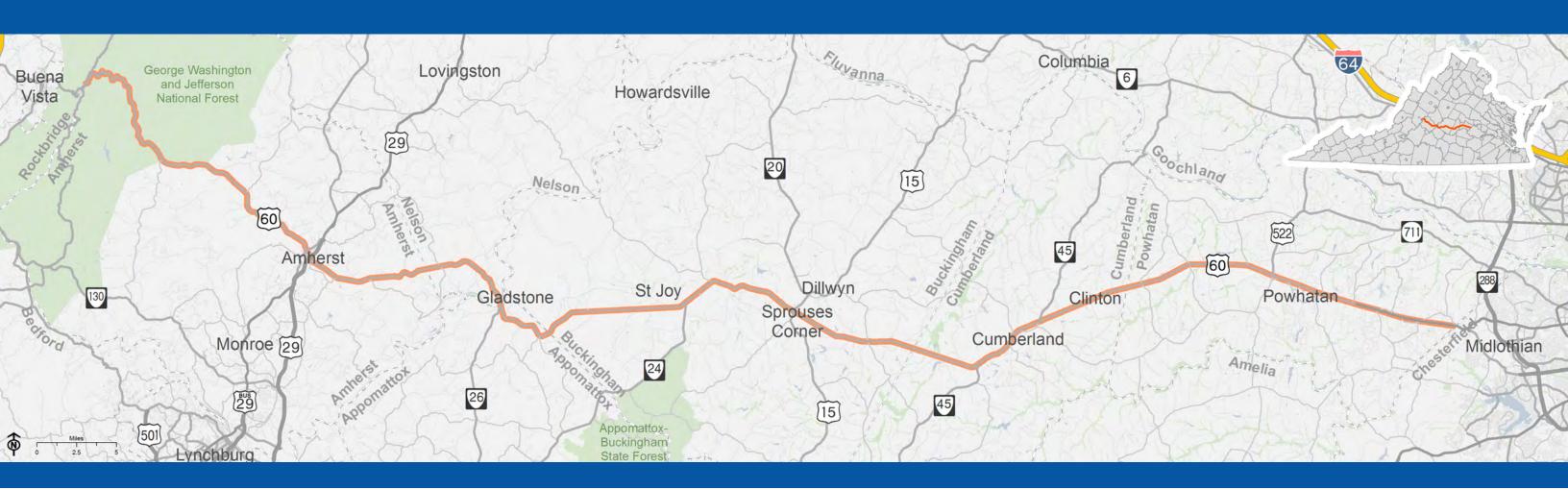
US ROUTE 60 STUDY

TRAVEL TIMES AND LEVELS OF SERVICE

FOR EXISTING CONDITIONS, NO BUILD SCENARIOS, AND BUILD SCENARIOS





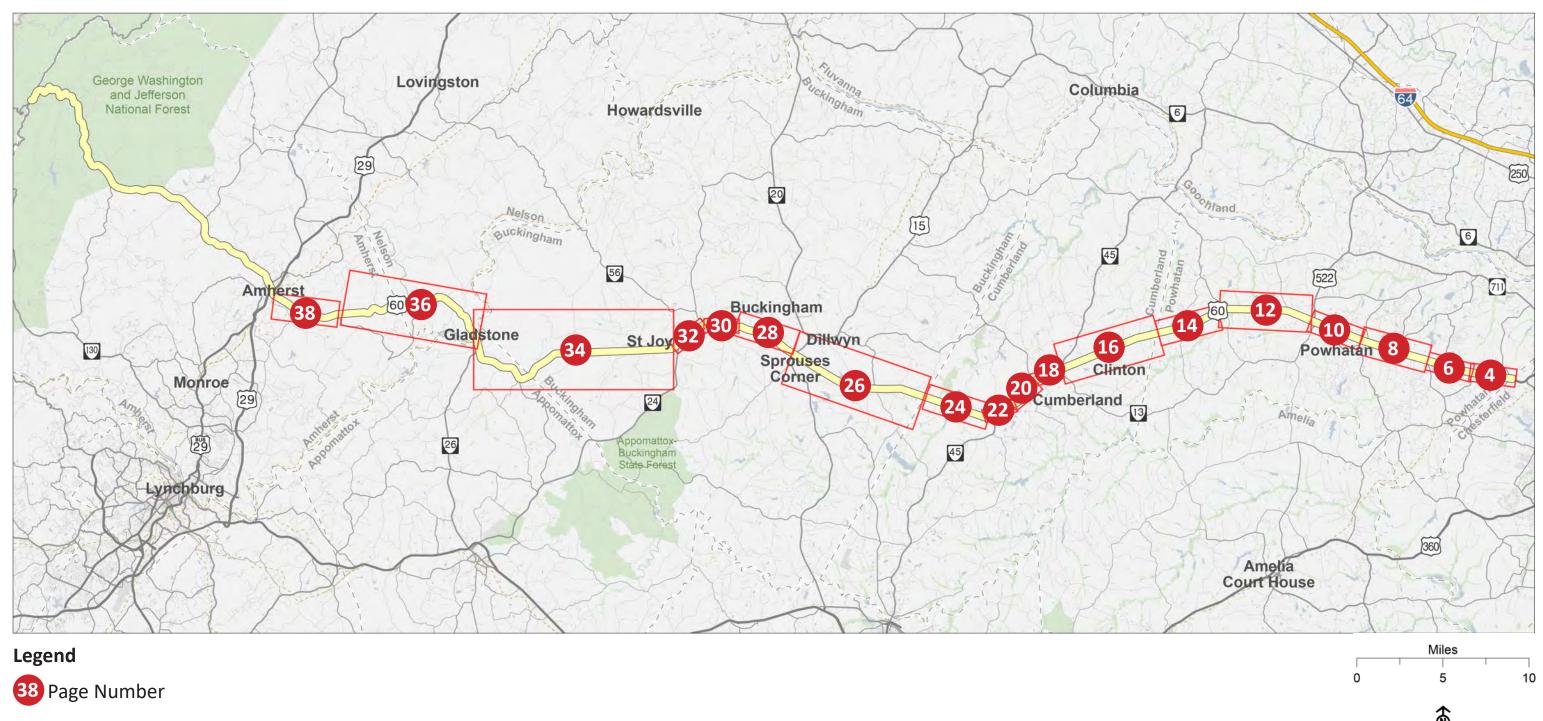
Report Overview

The Travel Times and Levels of Service Report provides travel time index and level of service data for existing, no build, and build conditions. The report includes 18 segments of US 60 between the Powhatan/Chesterfield County Line and the Town of Amherst's eastern limit.

This report presents expected travel times and level of service during peak periods, AM and PM, and during the following conditions:

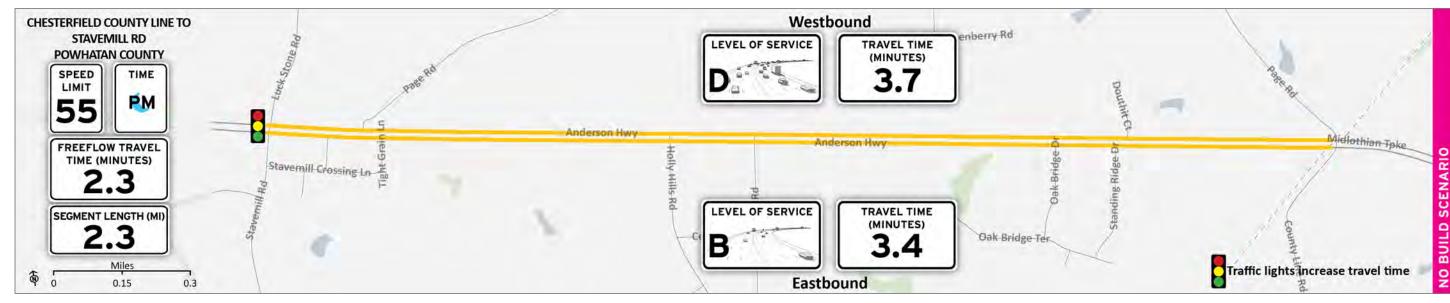
- Existing Conditions represents what is experienced today.
- No-Build Scenario is expected traffic in 2040 with no new roadway improvements.
- Build Scenario is expected traffic in 2040 that reflects the mitigation impacts of the study recommendations. Note that many segments will not have a build scenario, as congestion was not a primary driver.

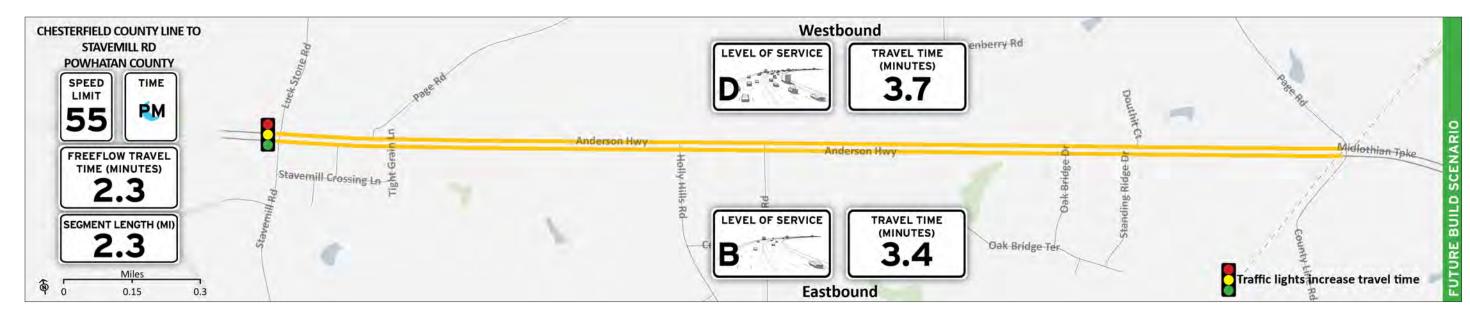
To find information on a specific segment, use the map to locate the page number in the report.











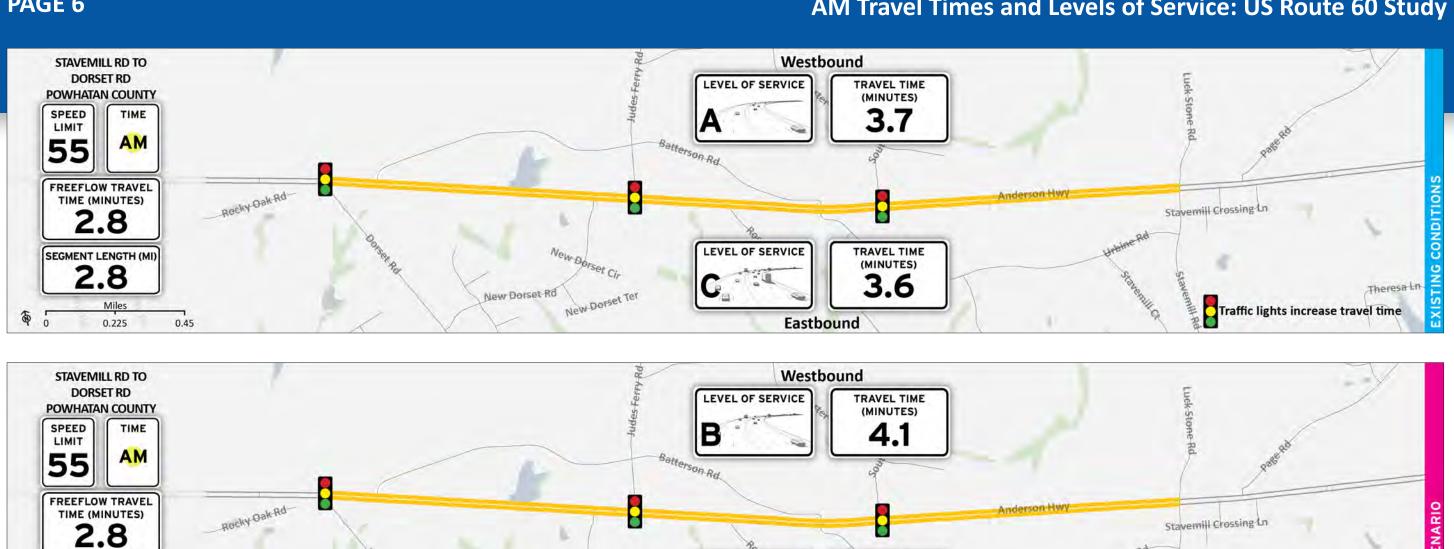
SEGMENT LENGTH (MI)

2.8

0.225

0.45

Traffic lights increase travel time





LEVEL OF SERVICE

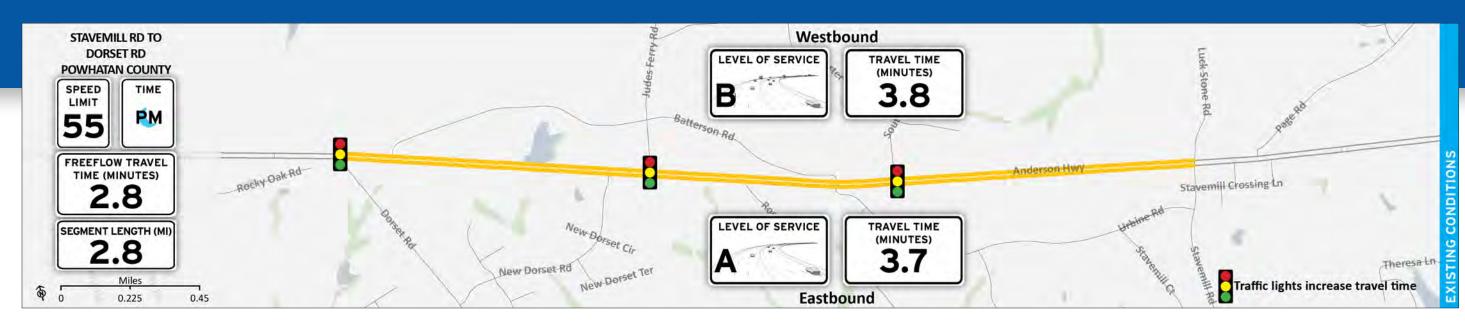
New Dorset Rd

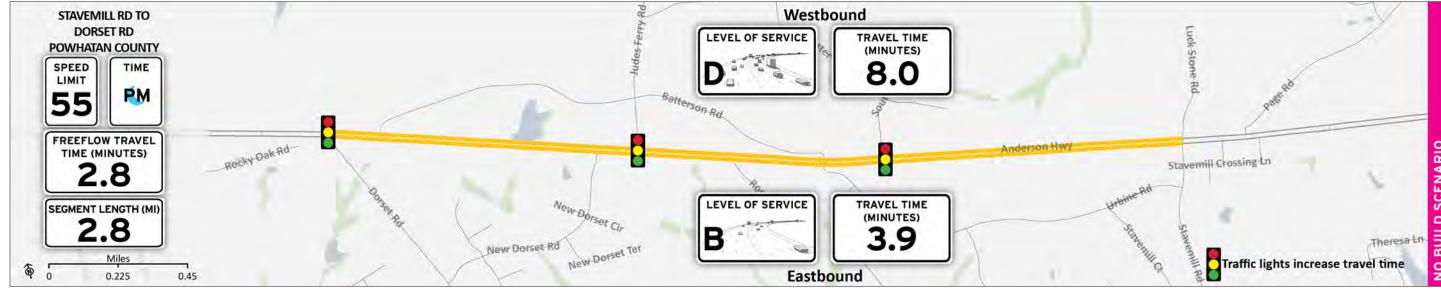
TRAVEL TIME

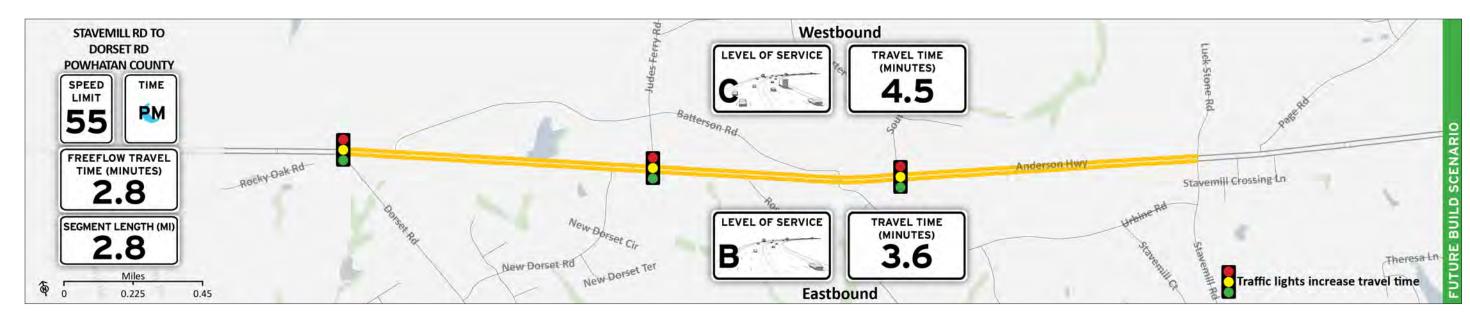
(MINUTES)

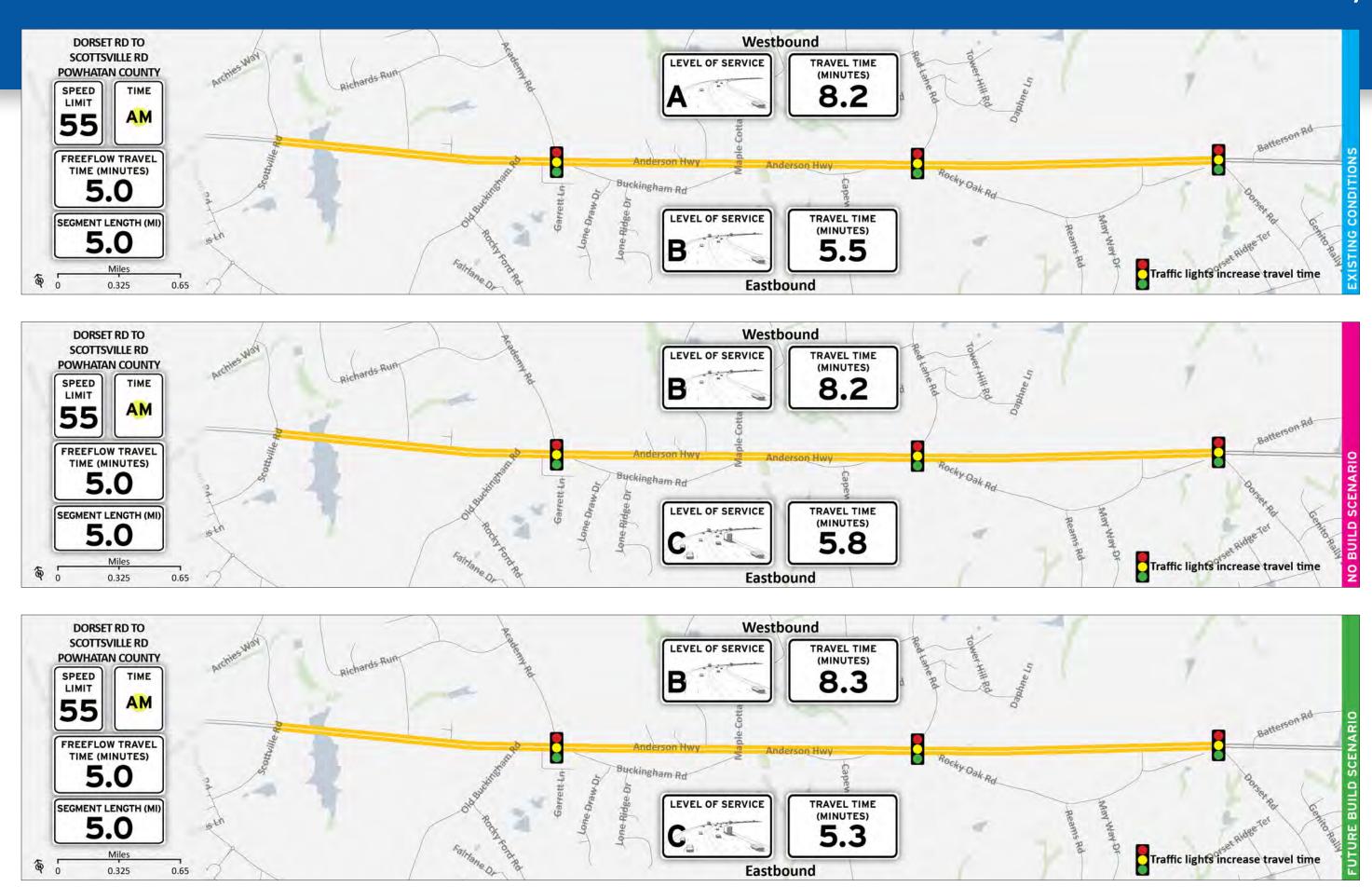
5.0

Eastbound

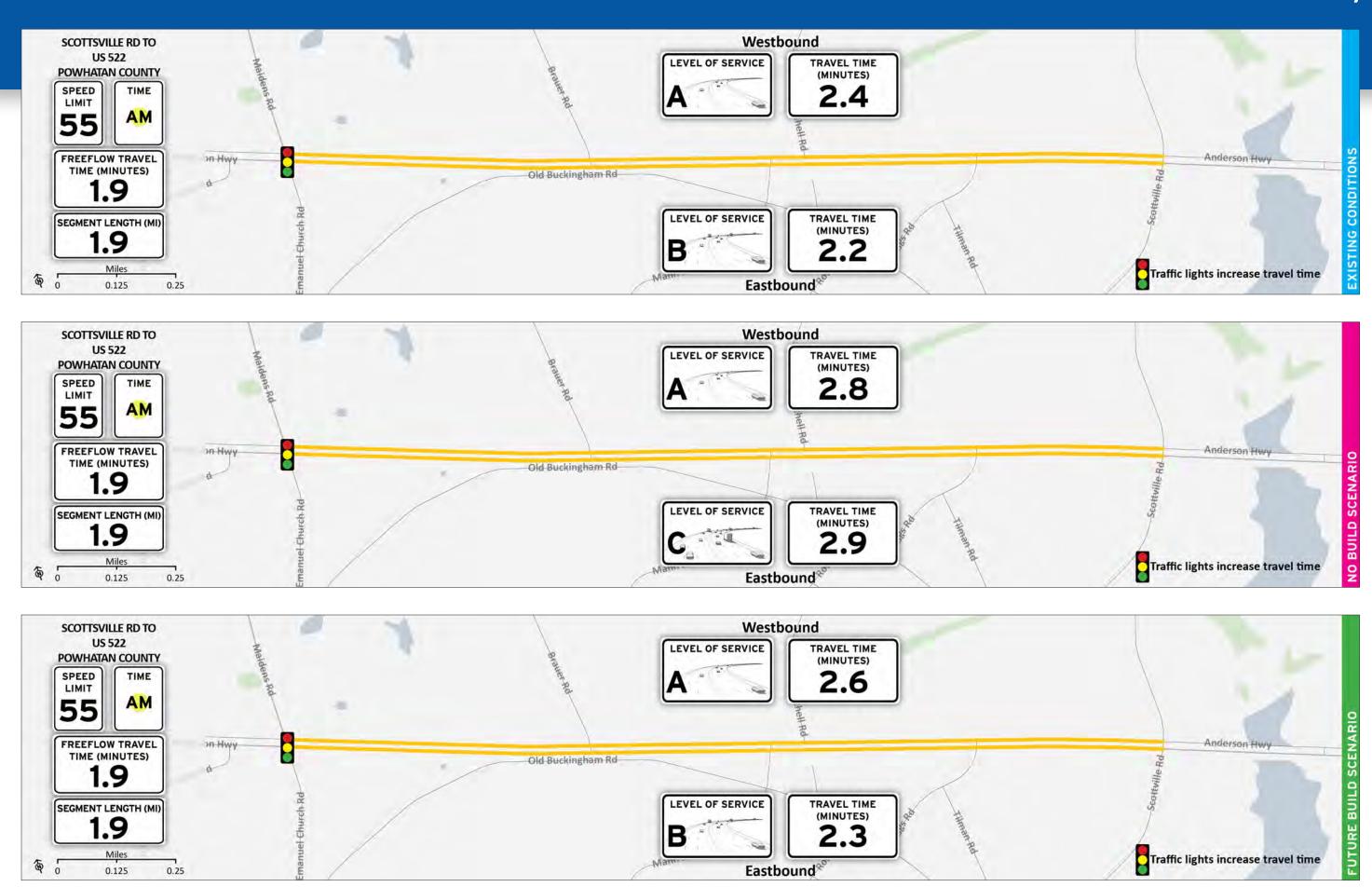


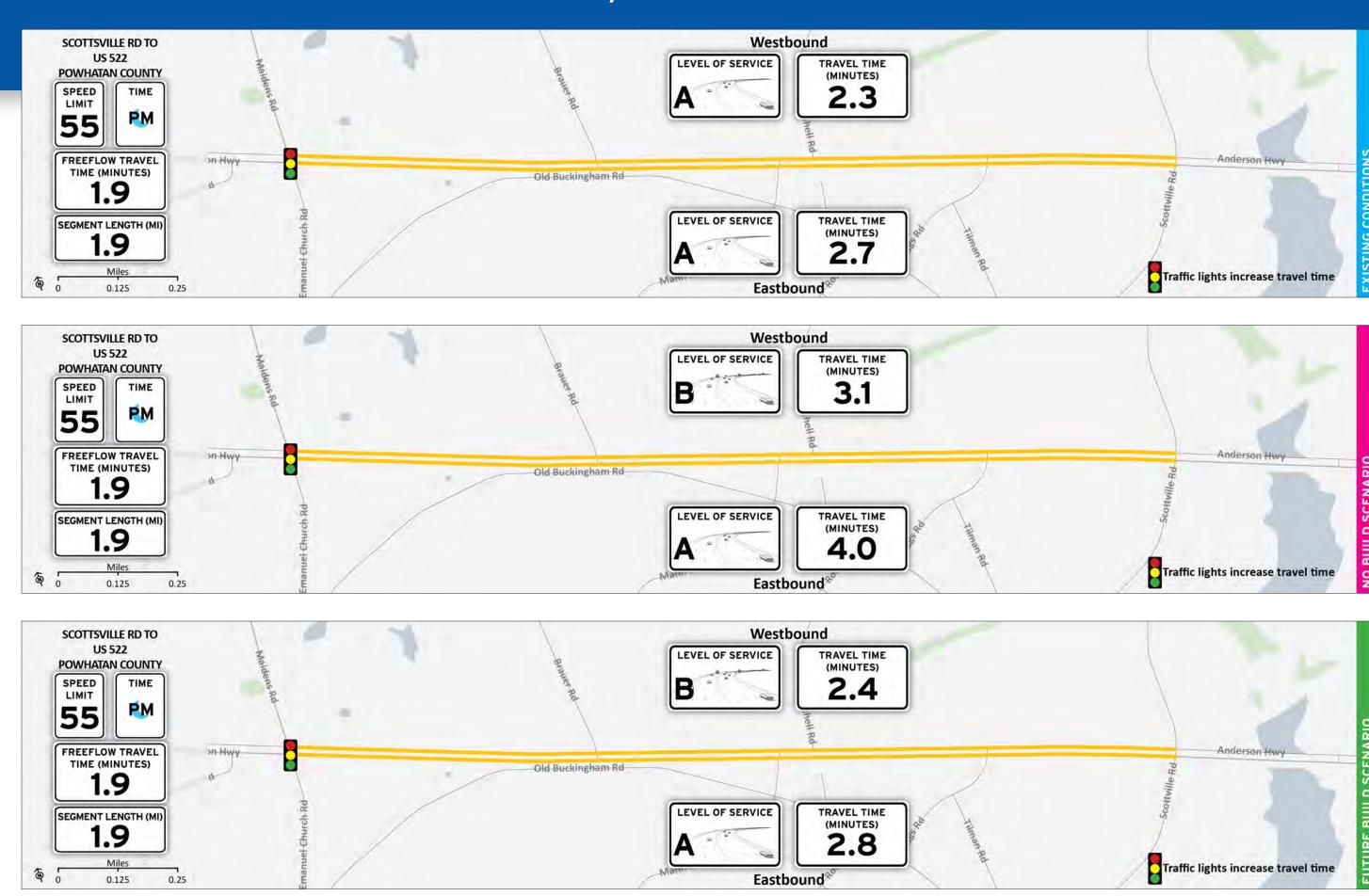


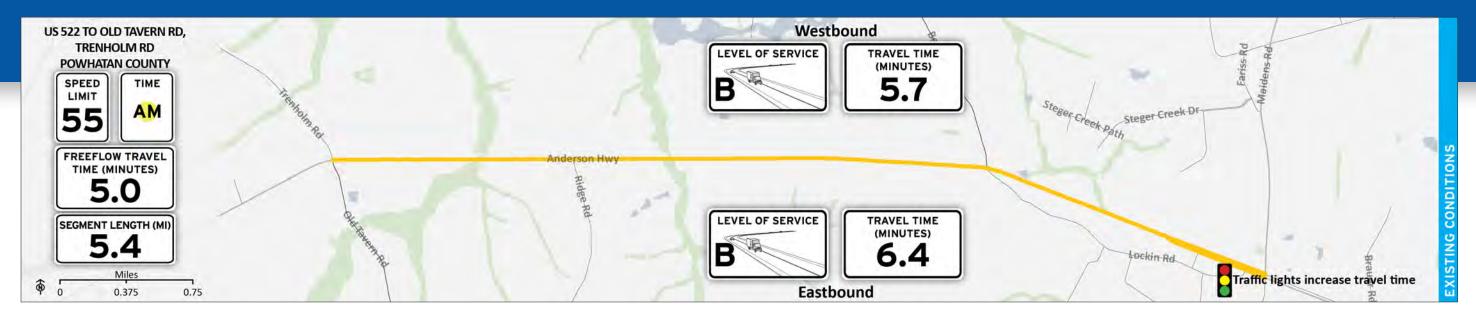


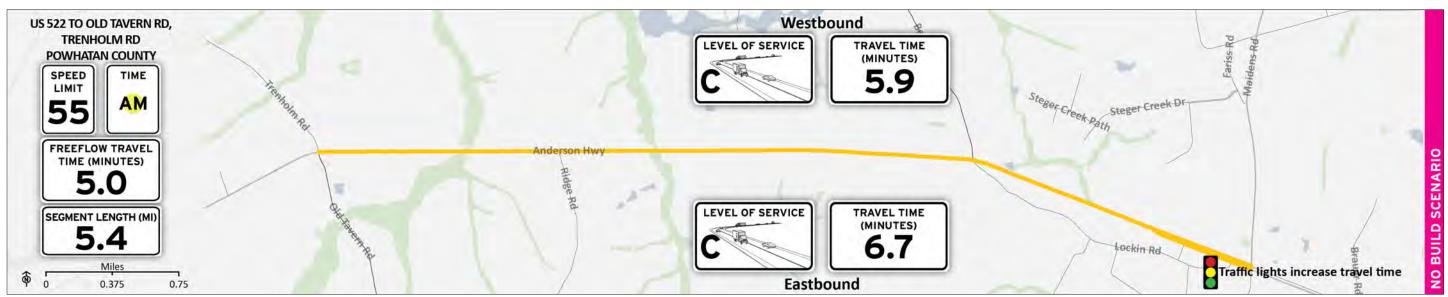




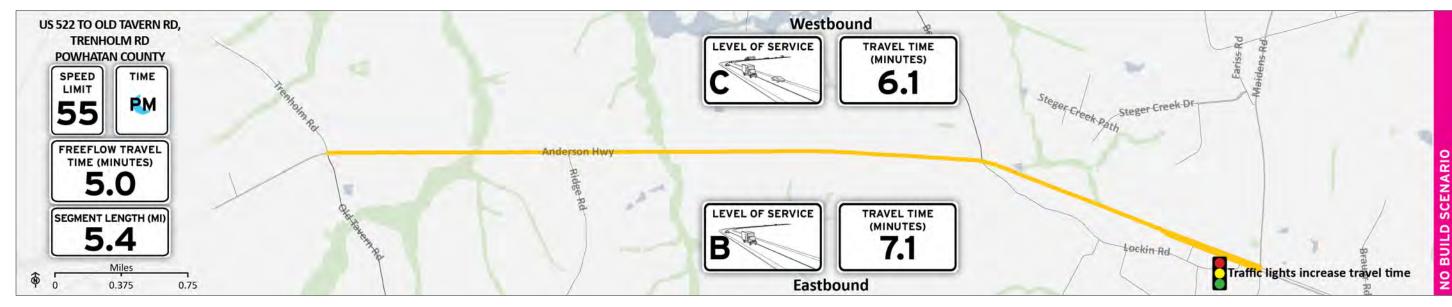




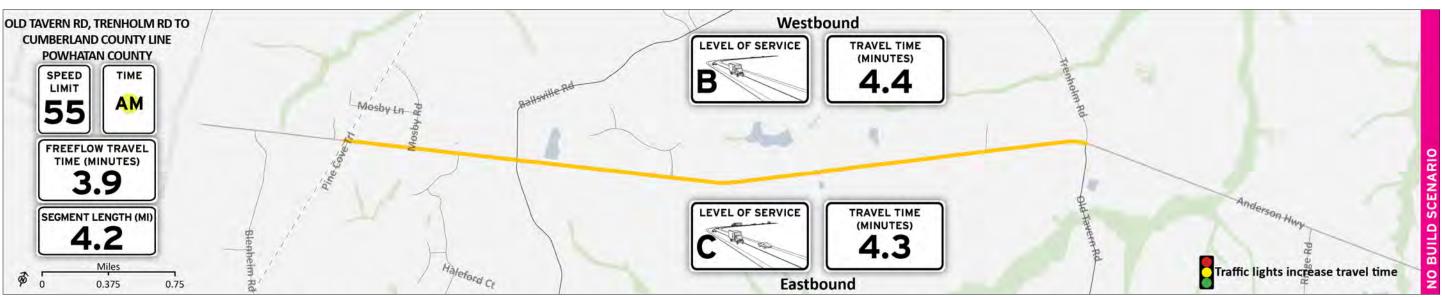




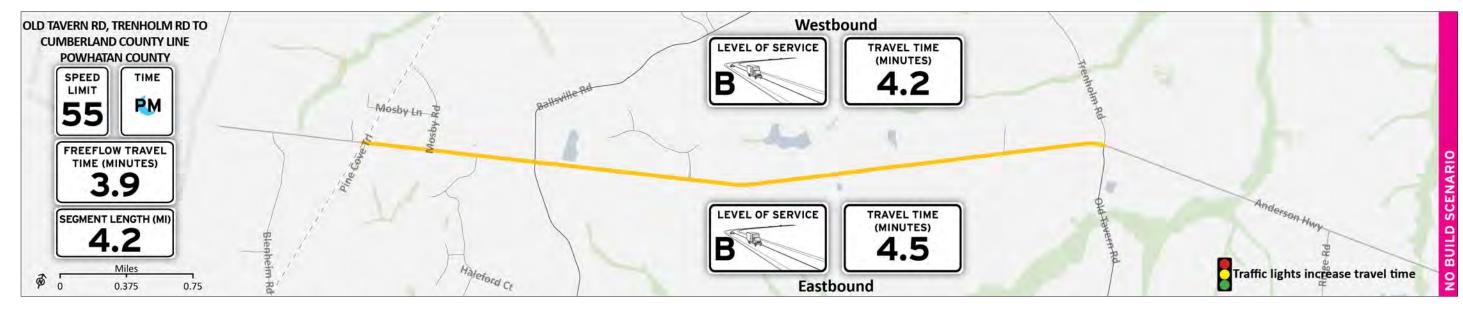


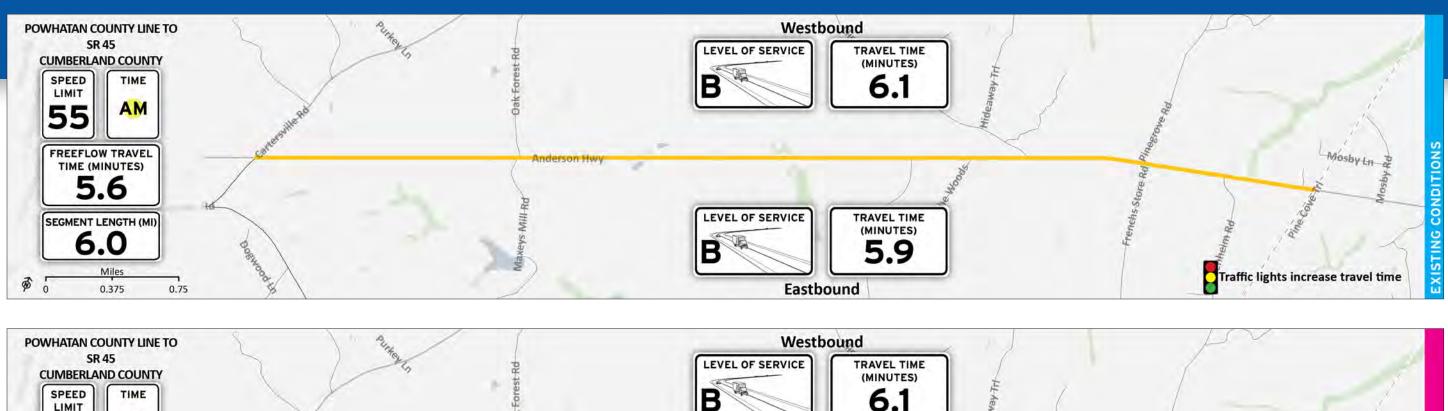




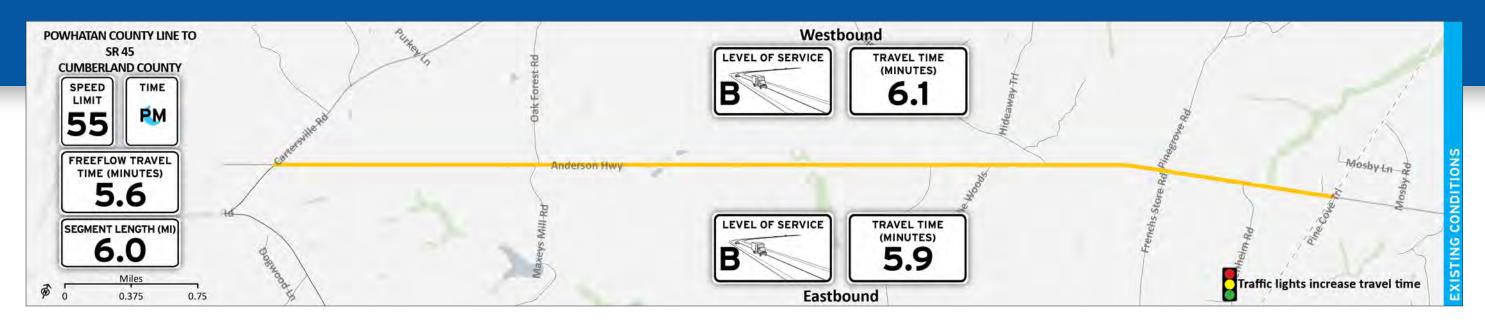














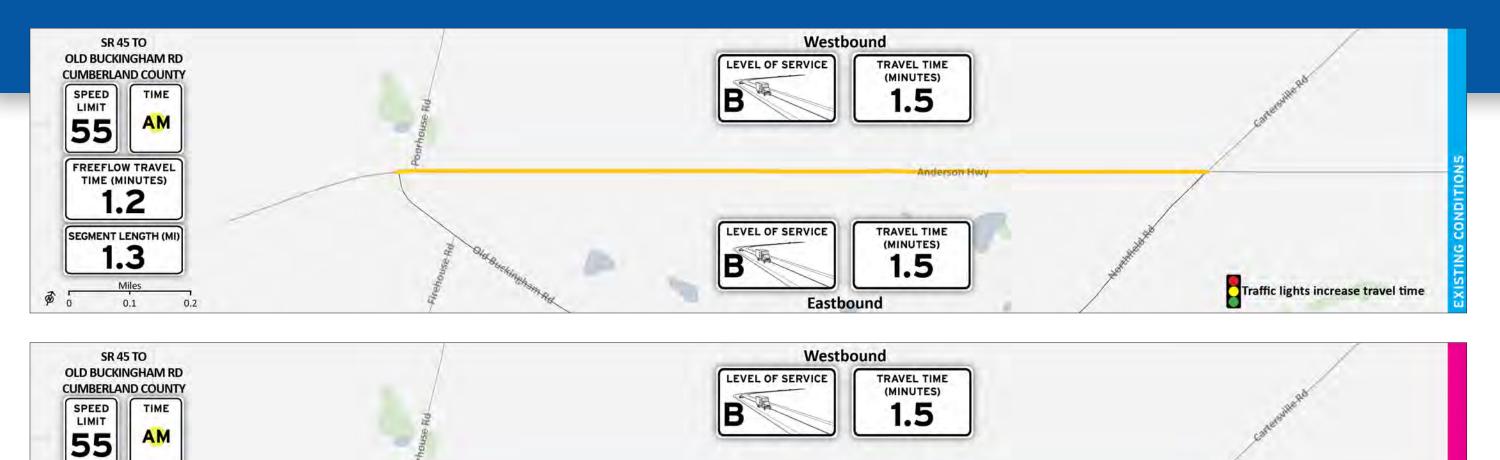
FREEFLOW TRAVEL
TIME (MINUTES)

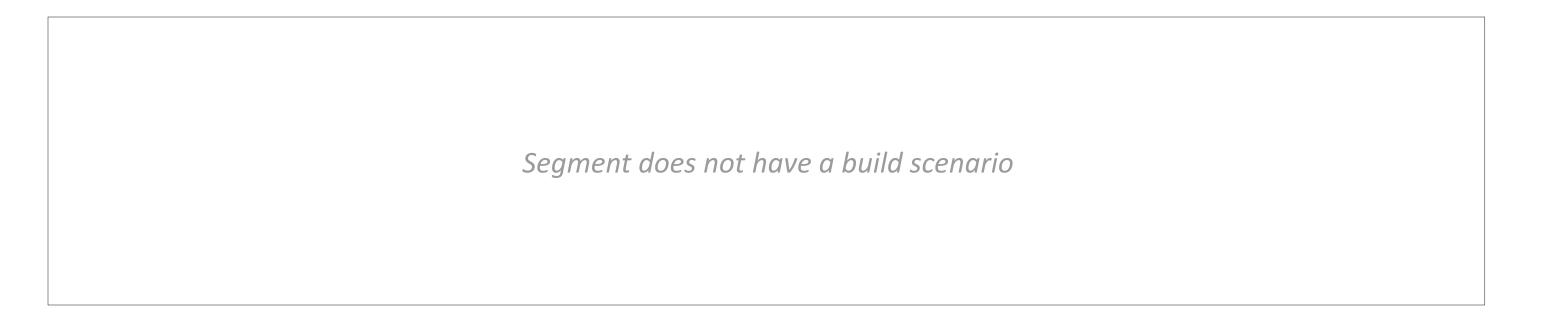
1.2

SEGMENT LENGTH (MI)

NO BUILD SCENAR

Traffic lights increase travel time



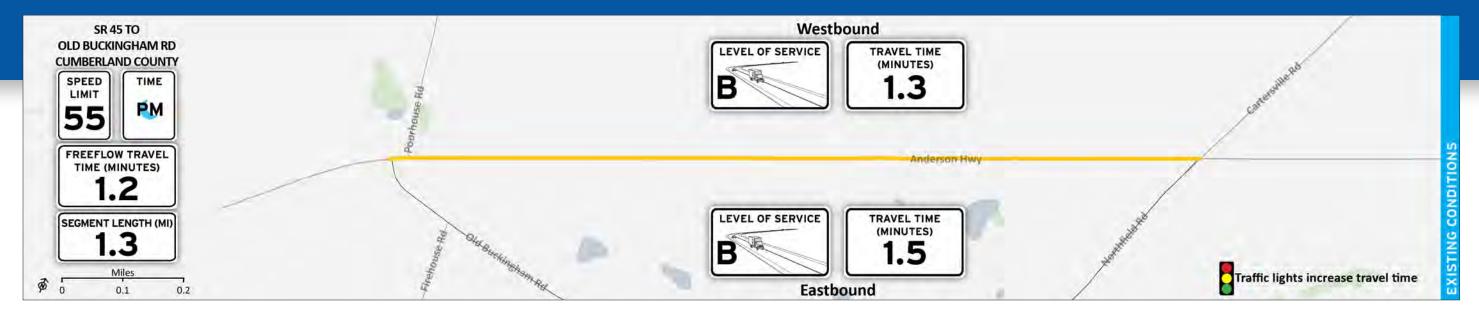


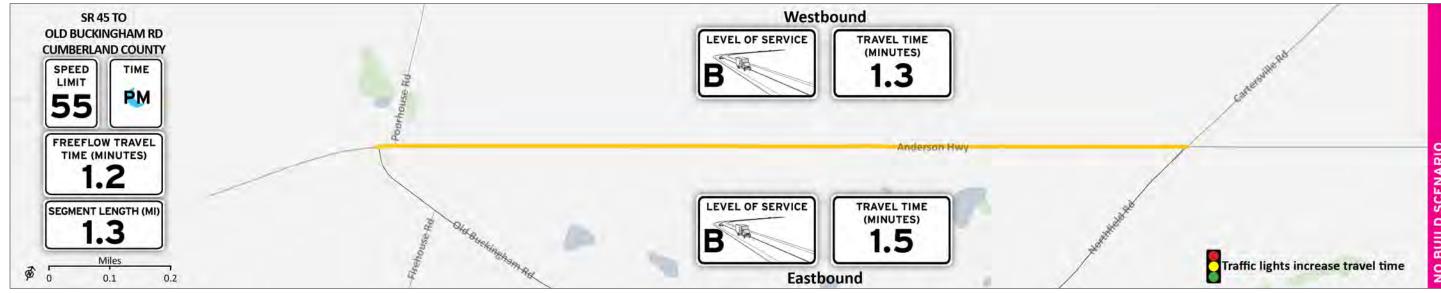
LEVEL OF SERVICE

TRAVEL TIME

(MINUTES)

Eastbound



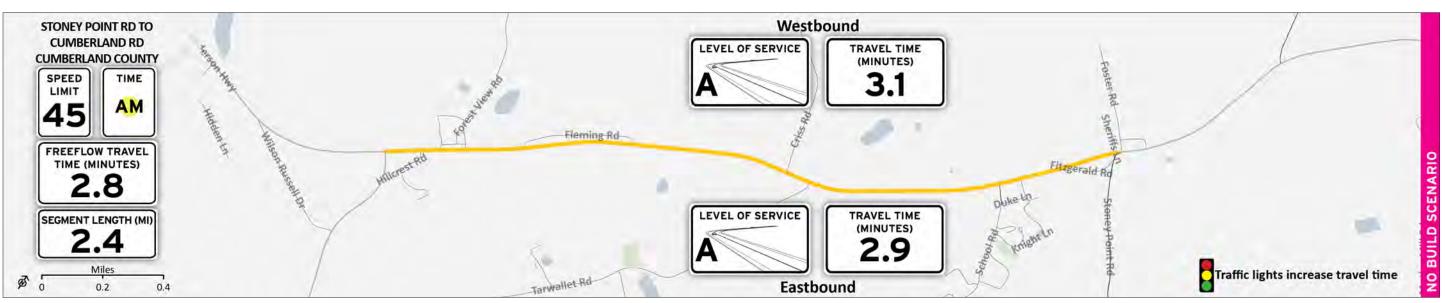


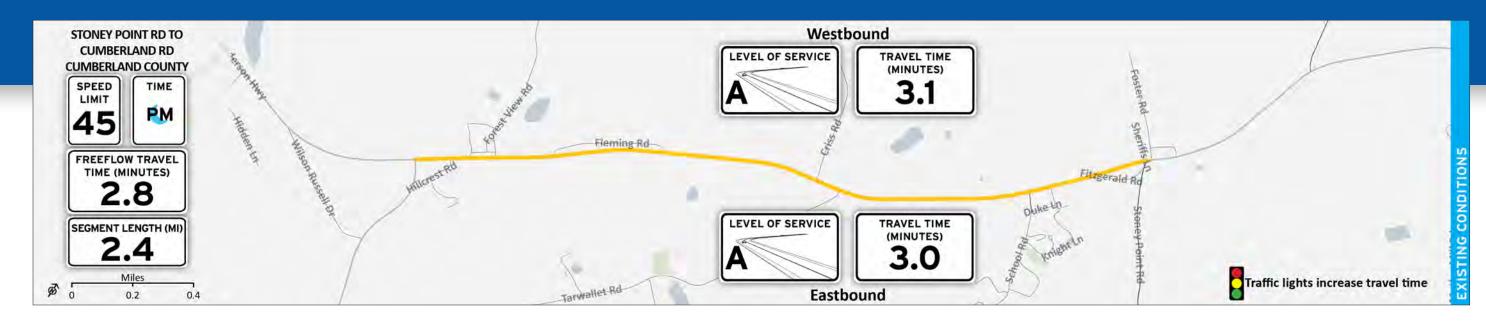


Eastbound

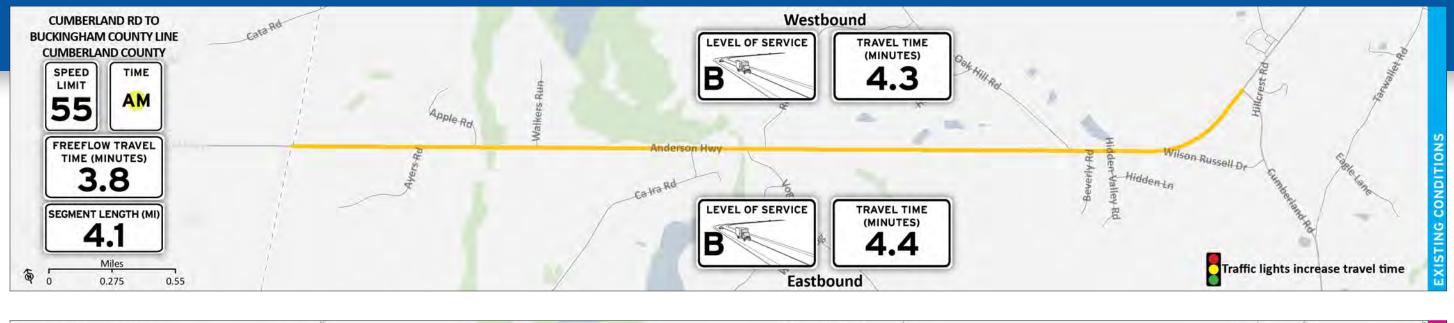






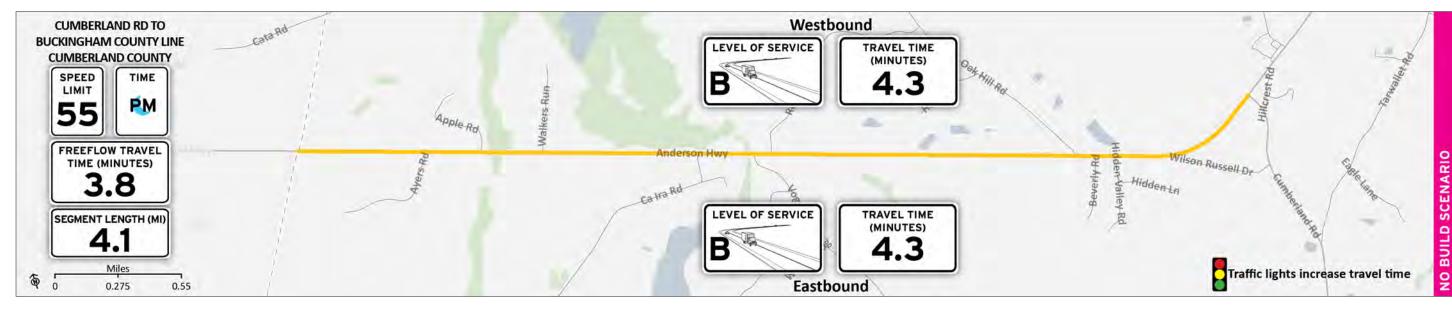


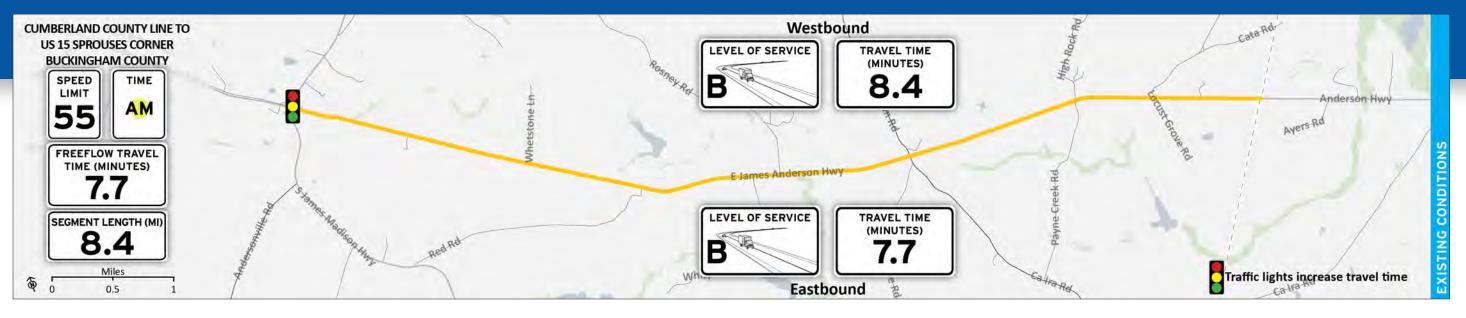


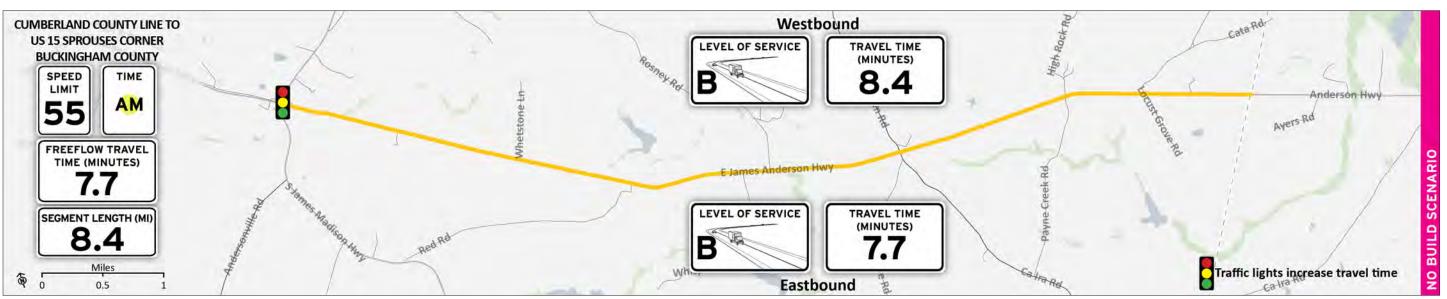




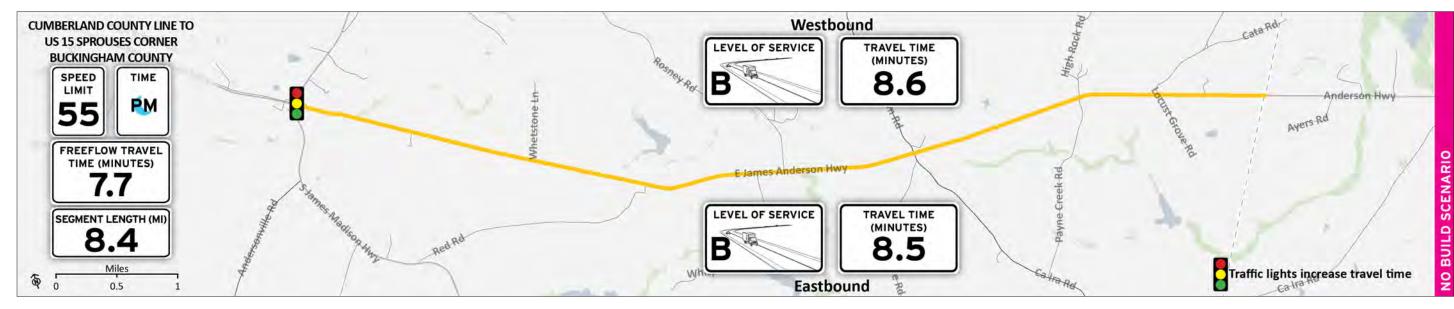


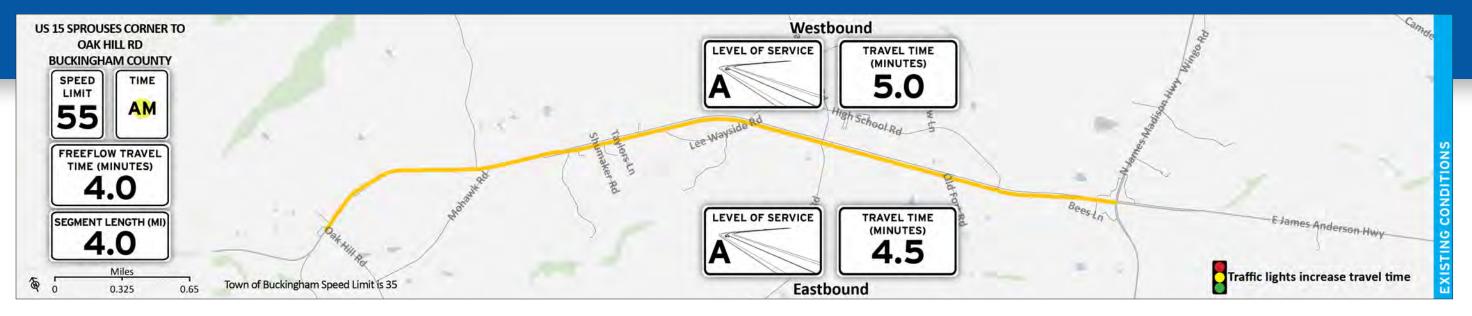




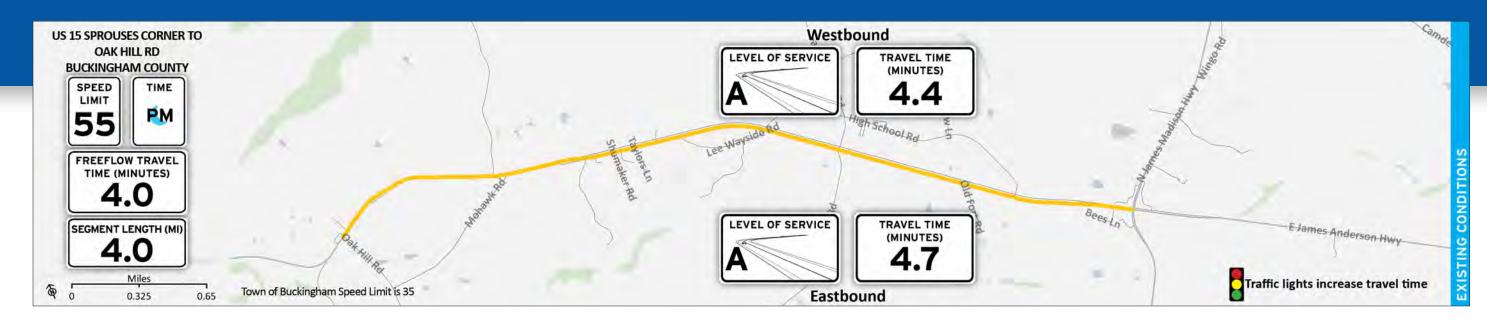


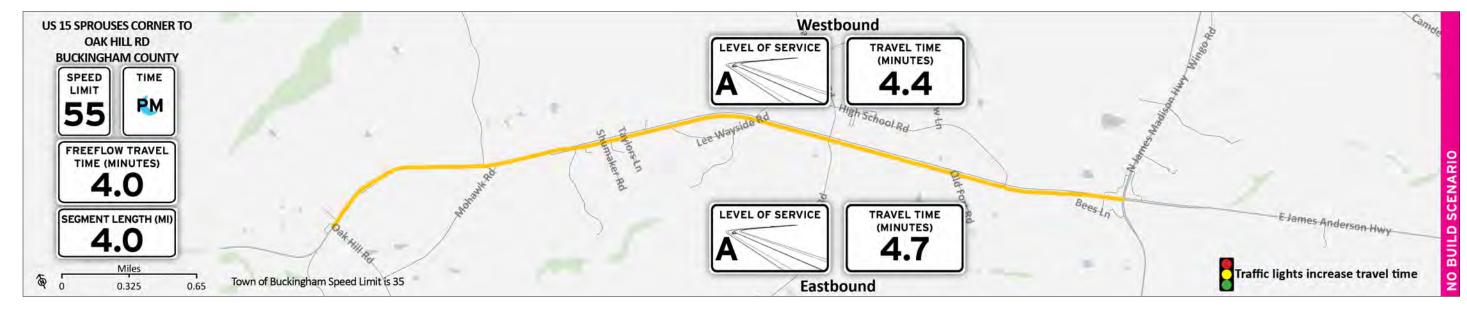


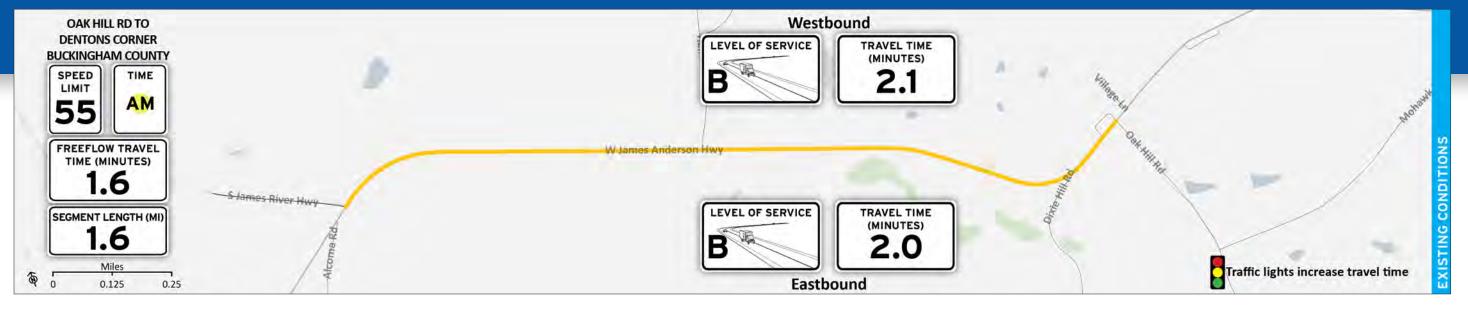


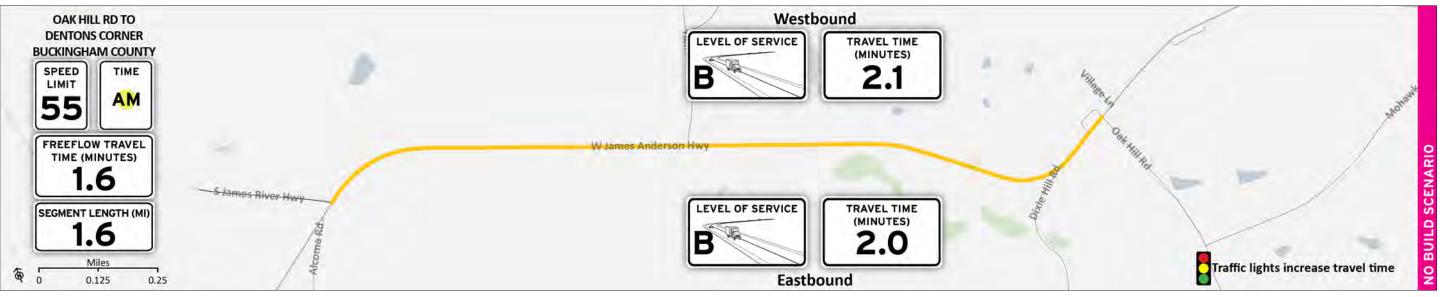


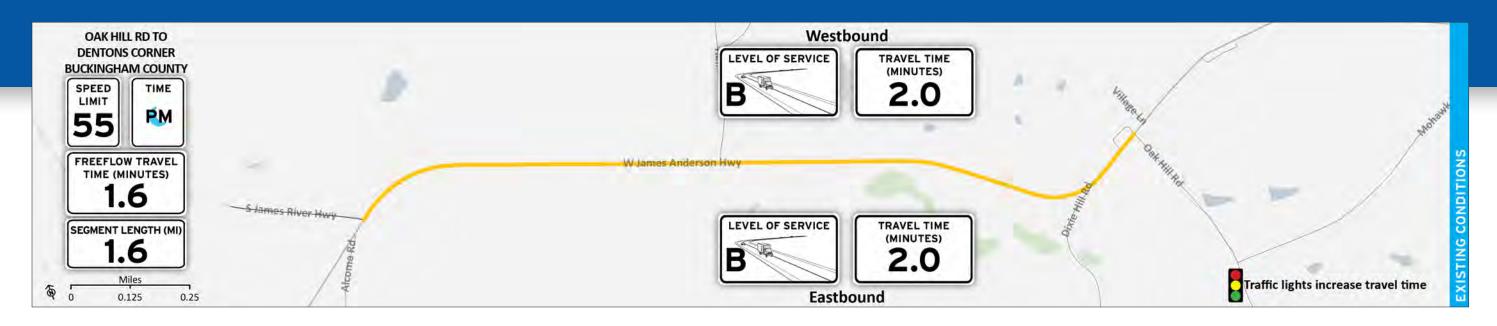


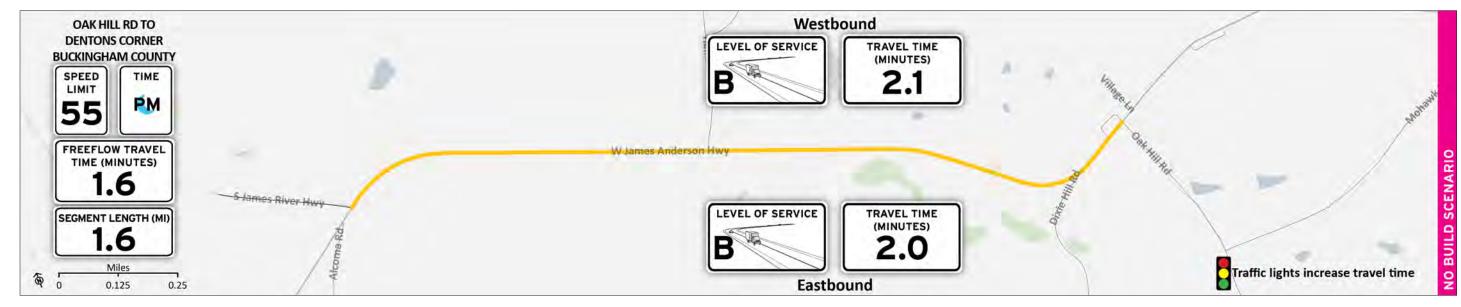


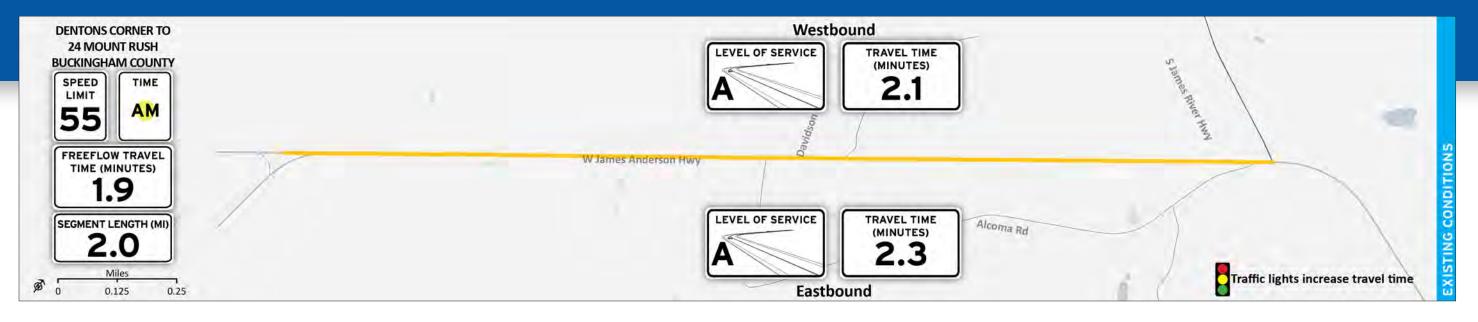


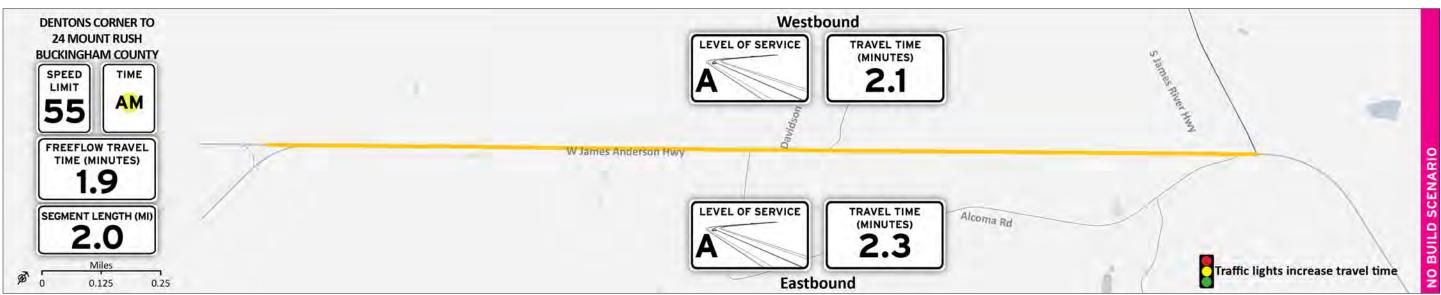


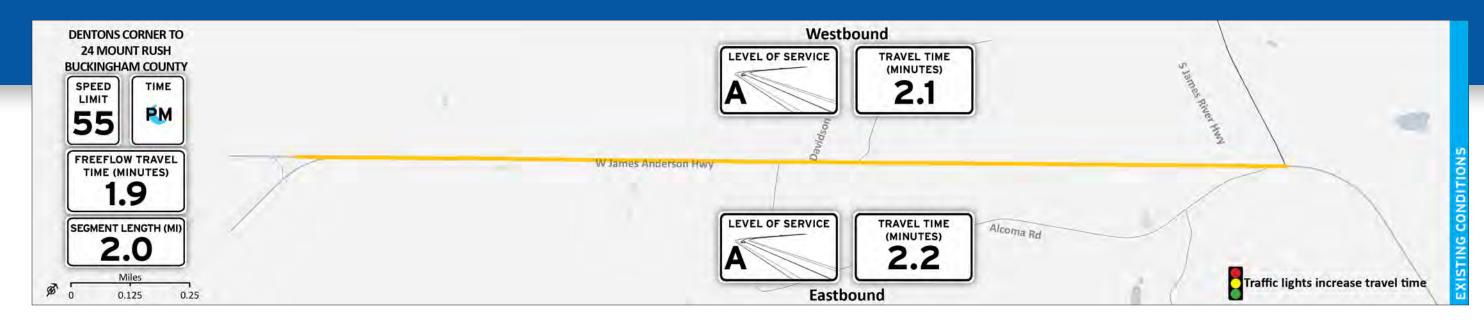


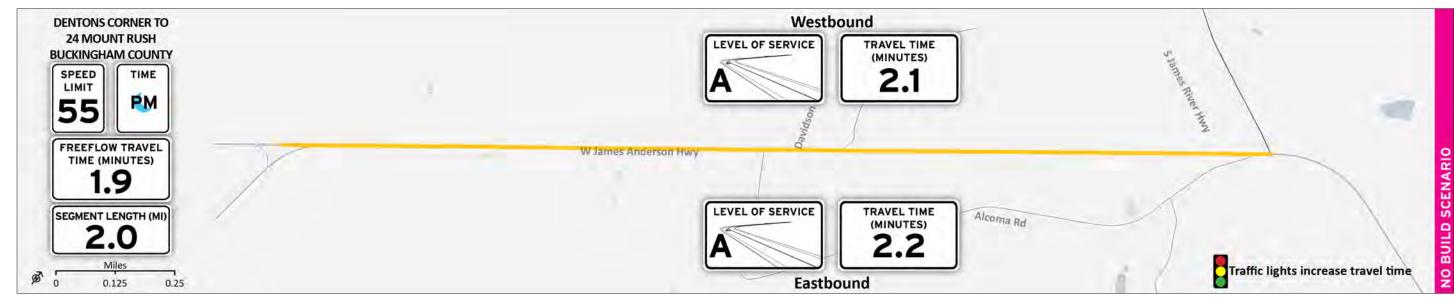


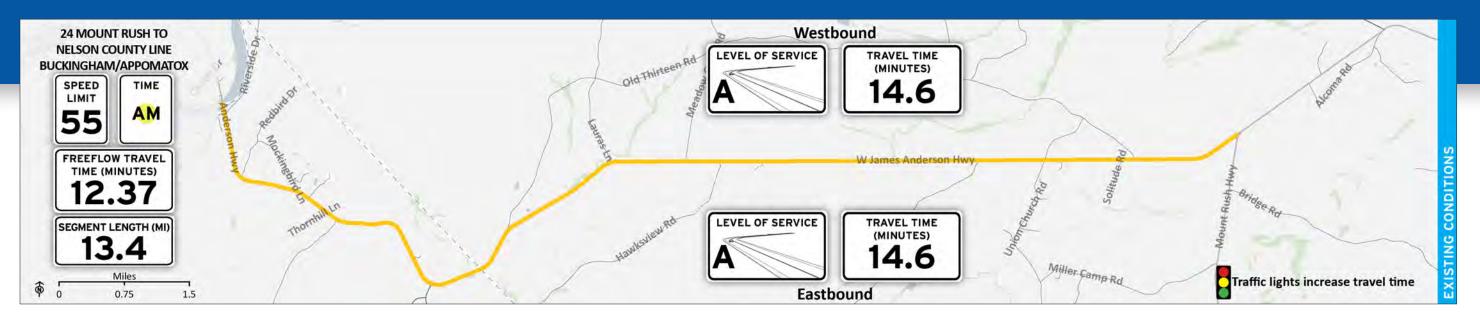


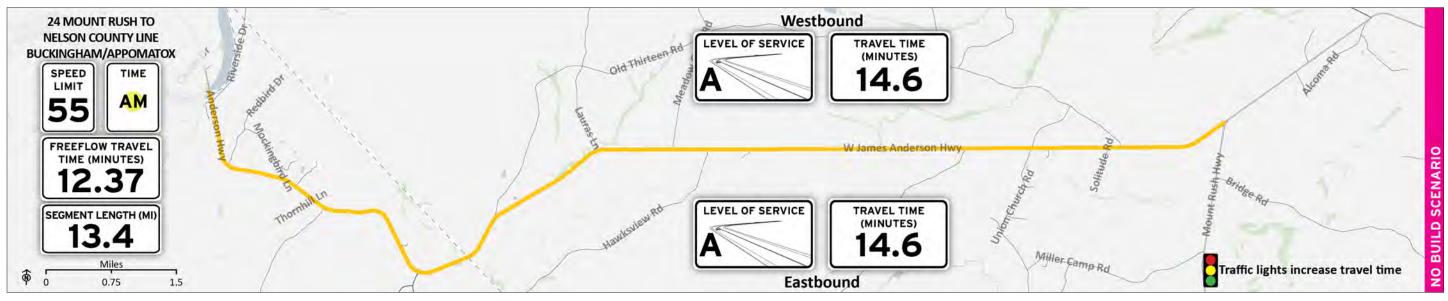




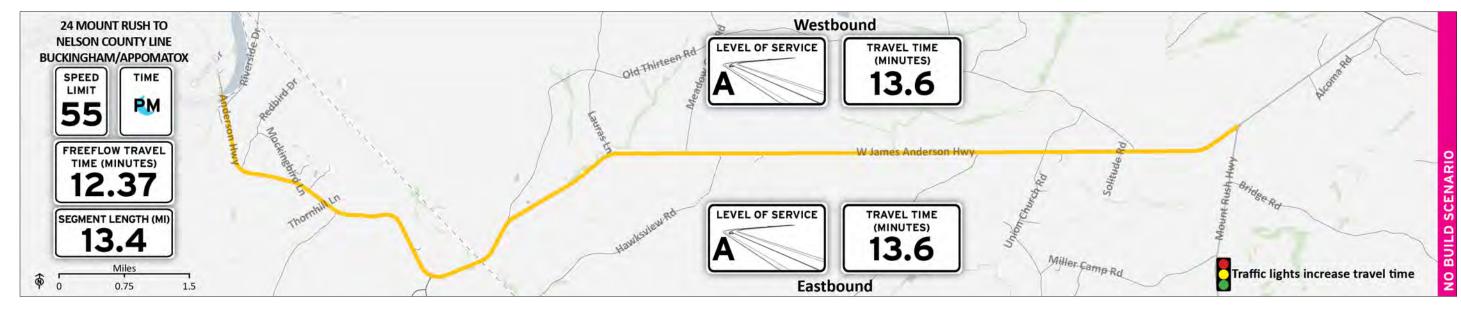


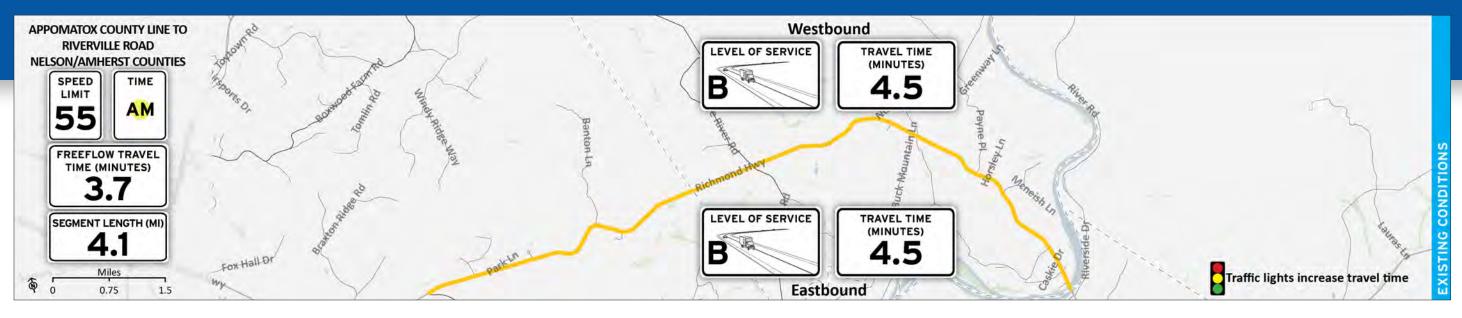


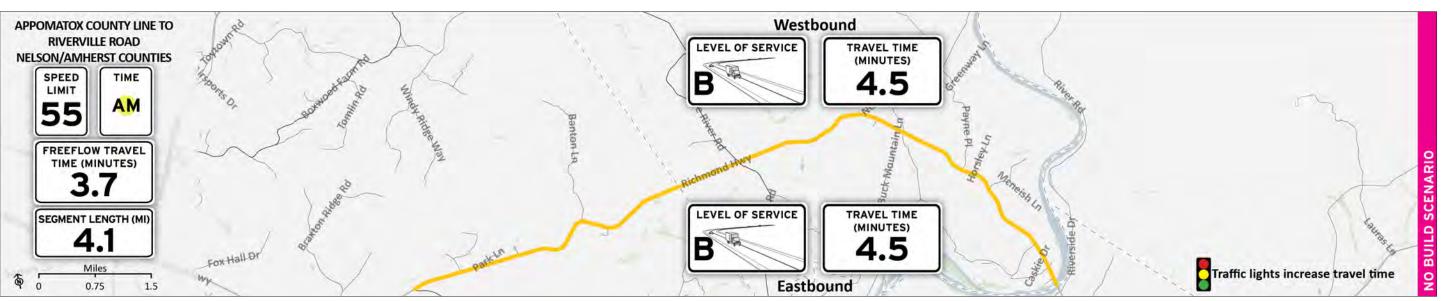


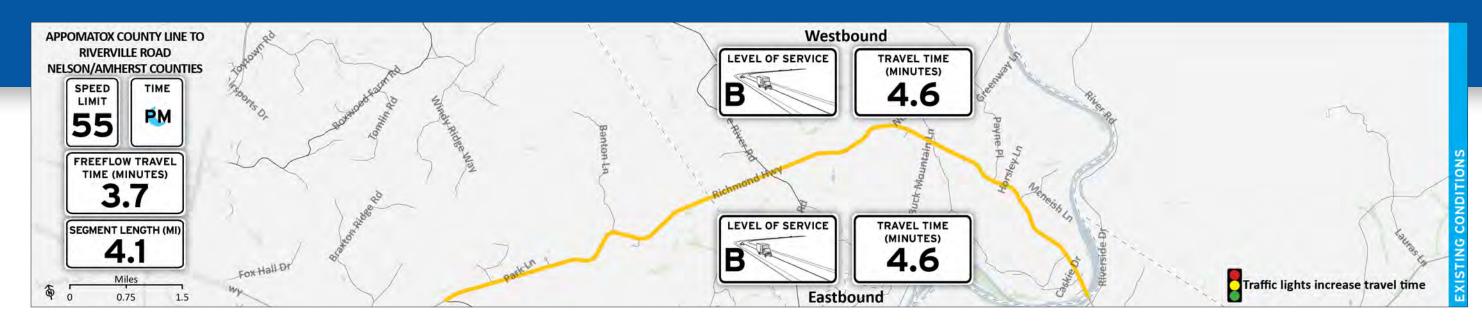


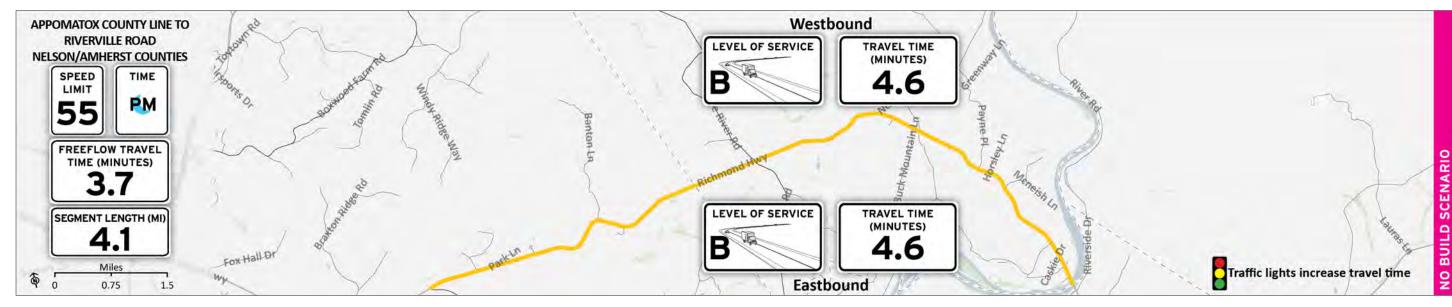












3.2

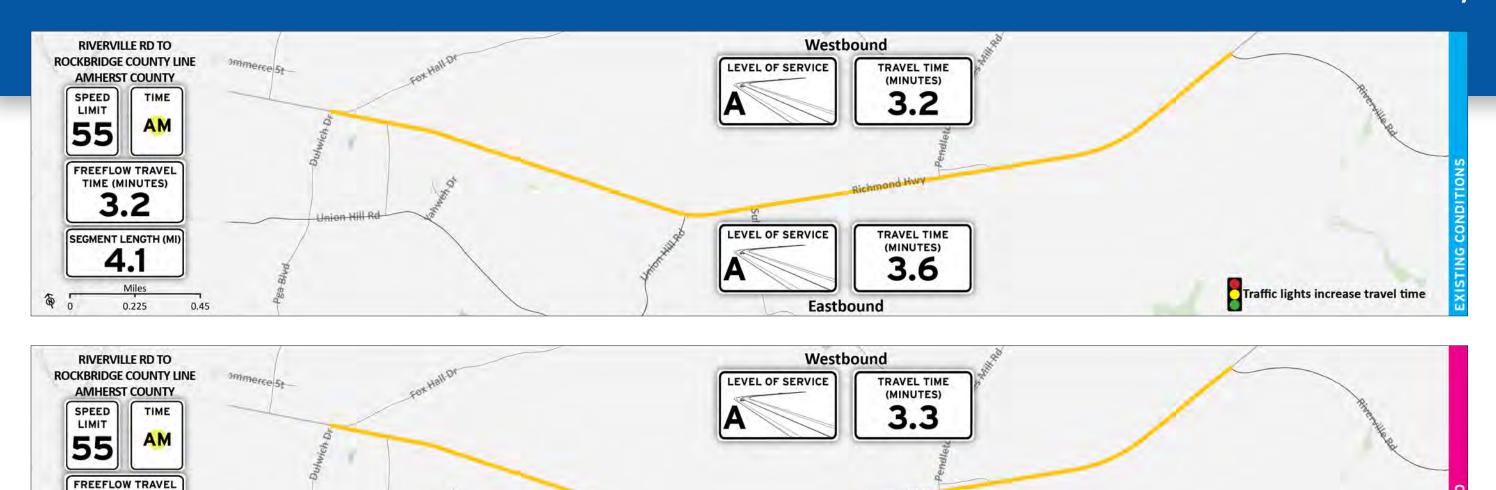
SEGMENT LENGTH (MI)

4.1

0.225

0.45

Traffic lights increase travel time



Segment does not have a build scenario

LEVEL OF SERVICE

TRAVEL TIME

(MINUTES)

Eastbound



