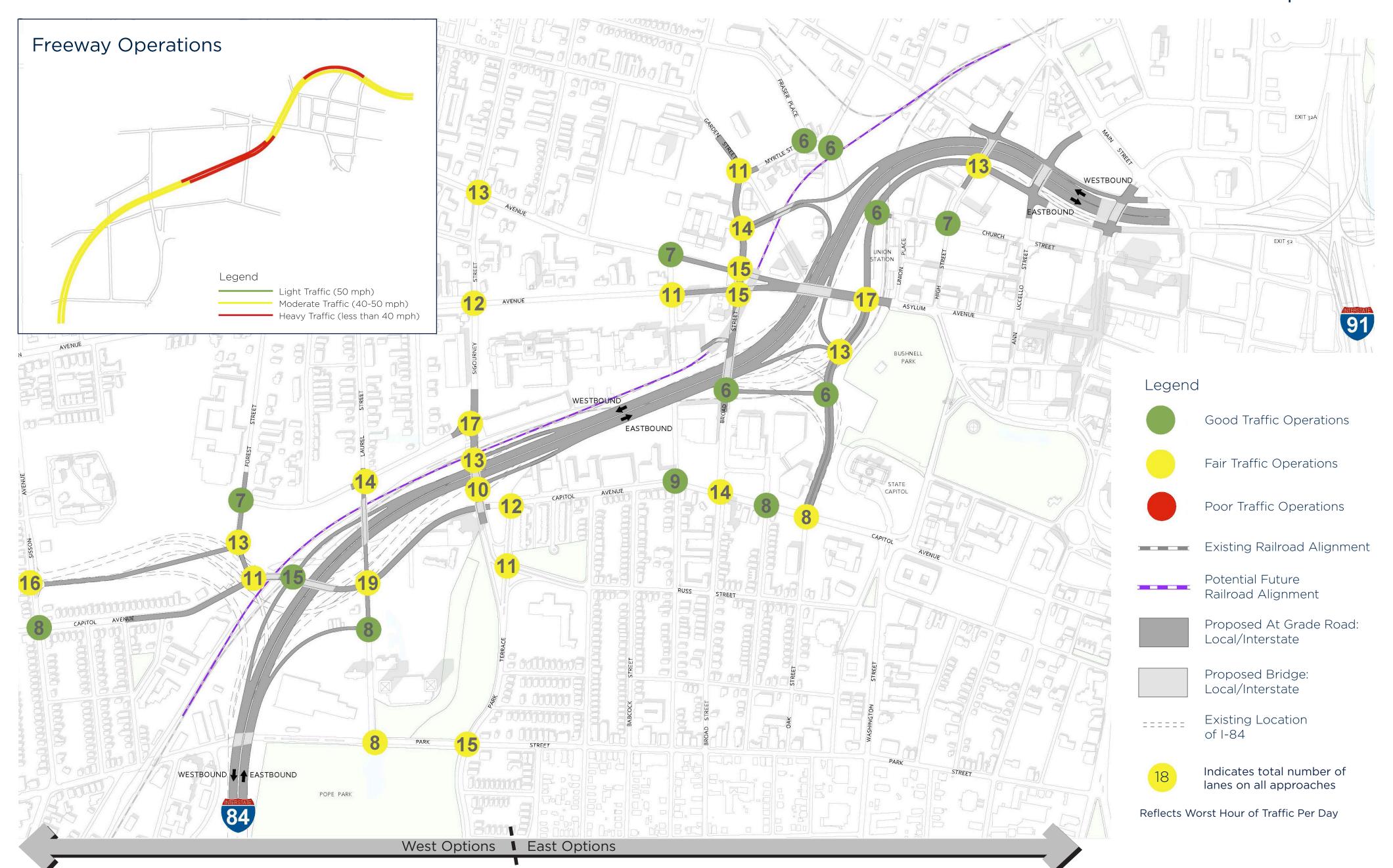
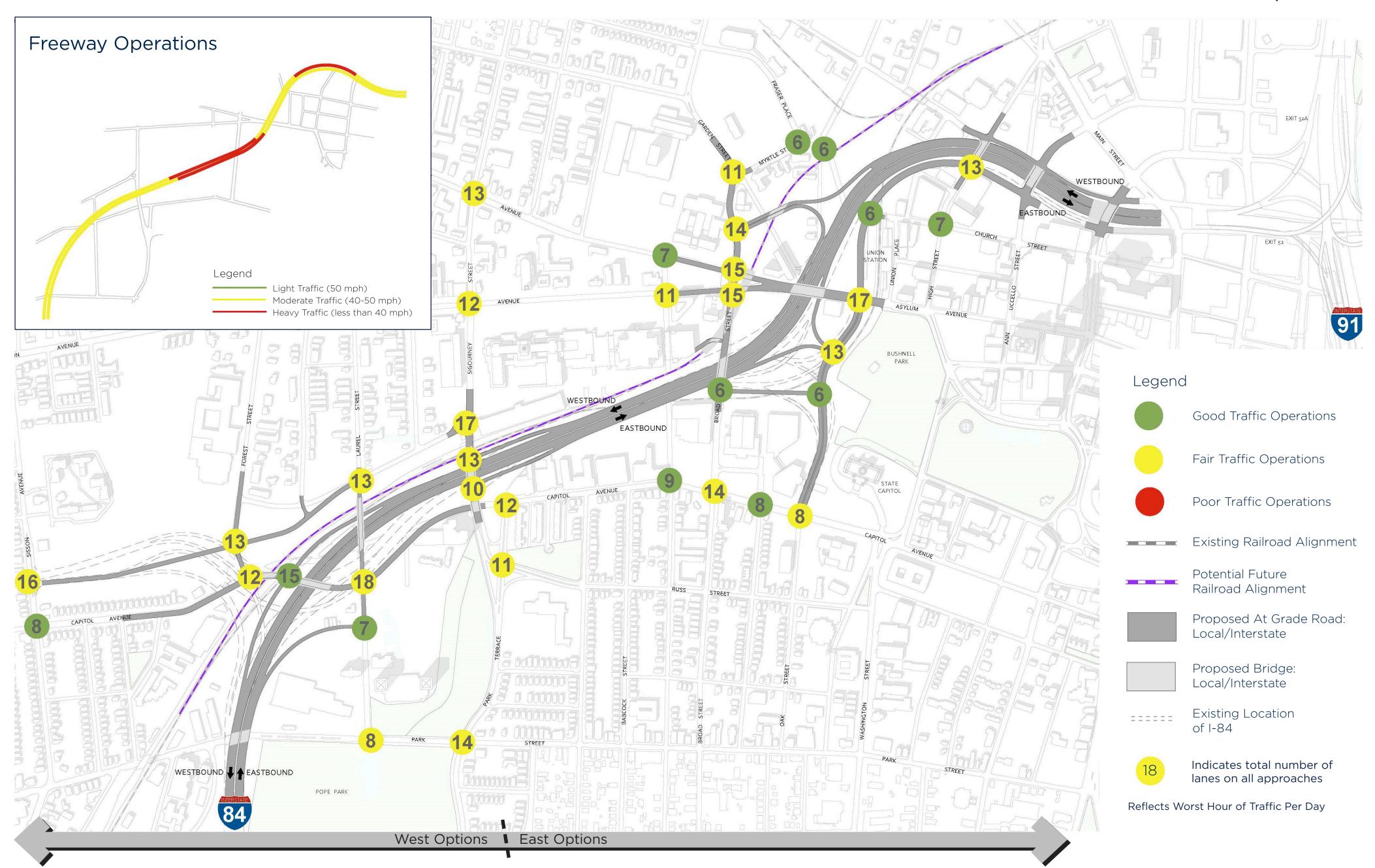
**ALTERNATIVE 3A:** W3-1/E5 (S) **Lowered** 



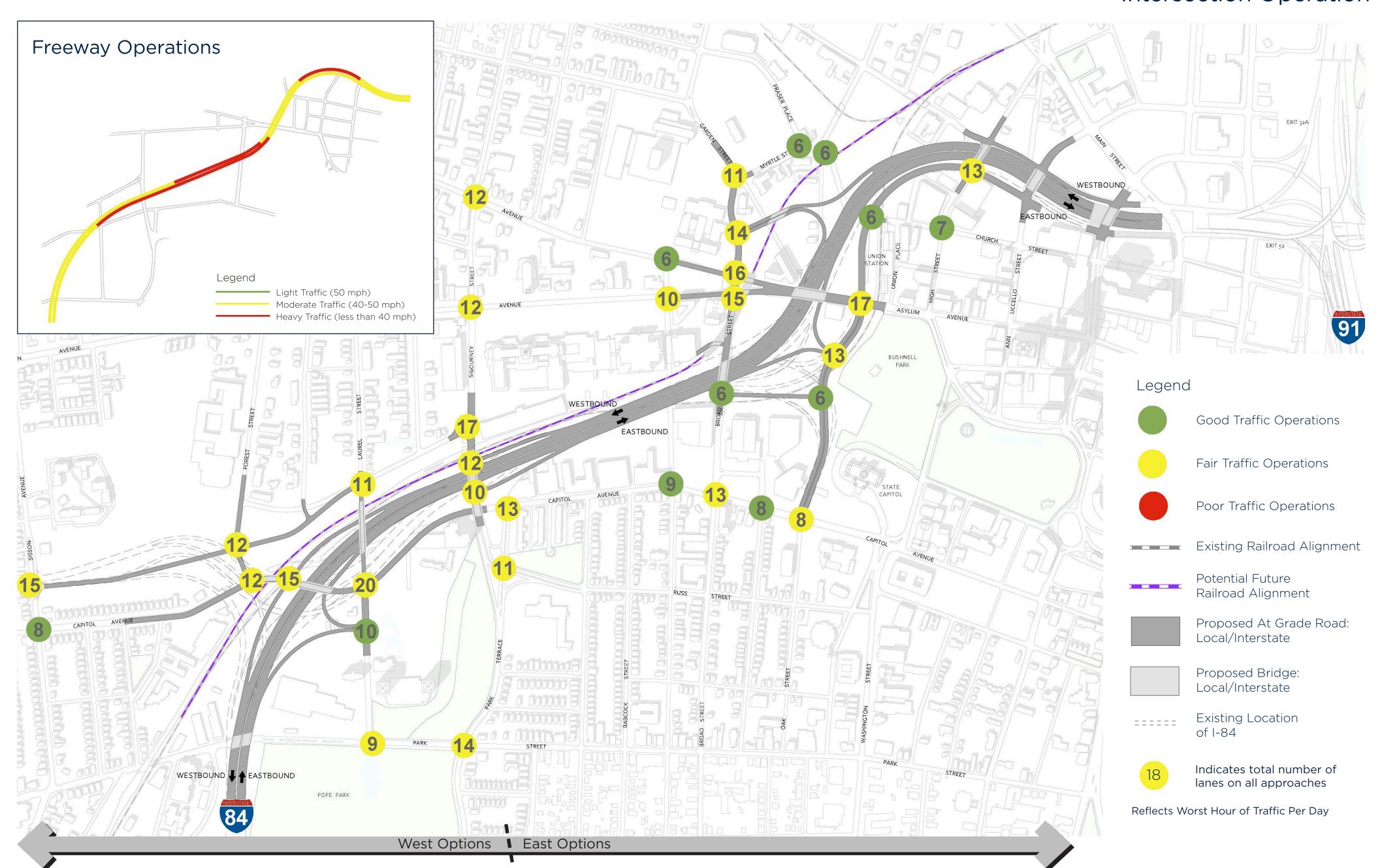
# PRELIMINARY TRAFFIC ANALYSIS

ALTERNATIVE 3A: W3-2/E5 (S) Lowered

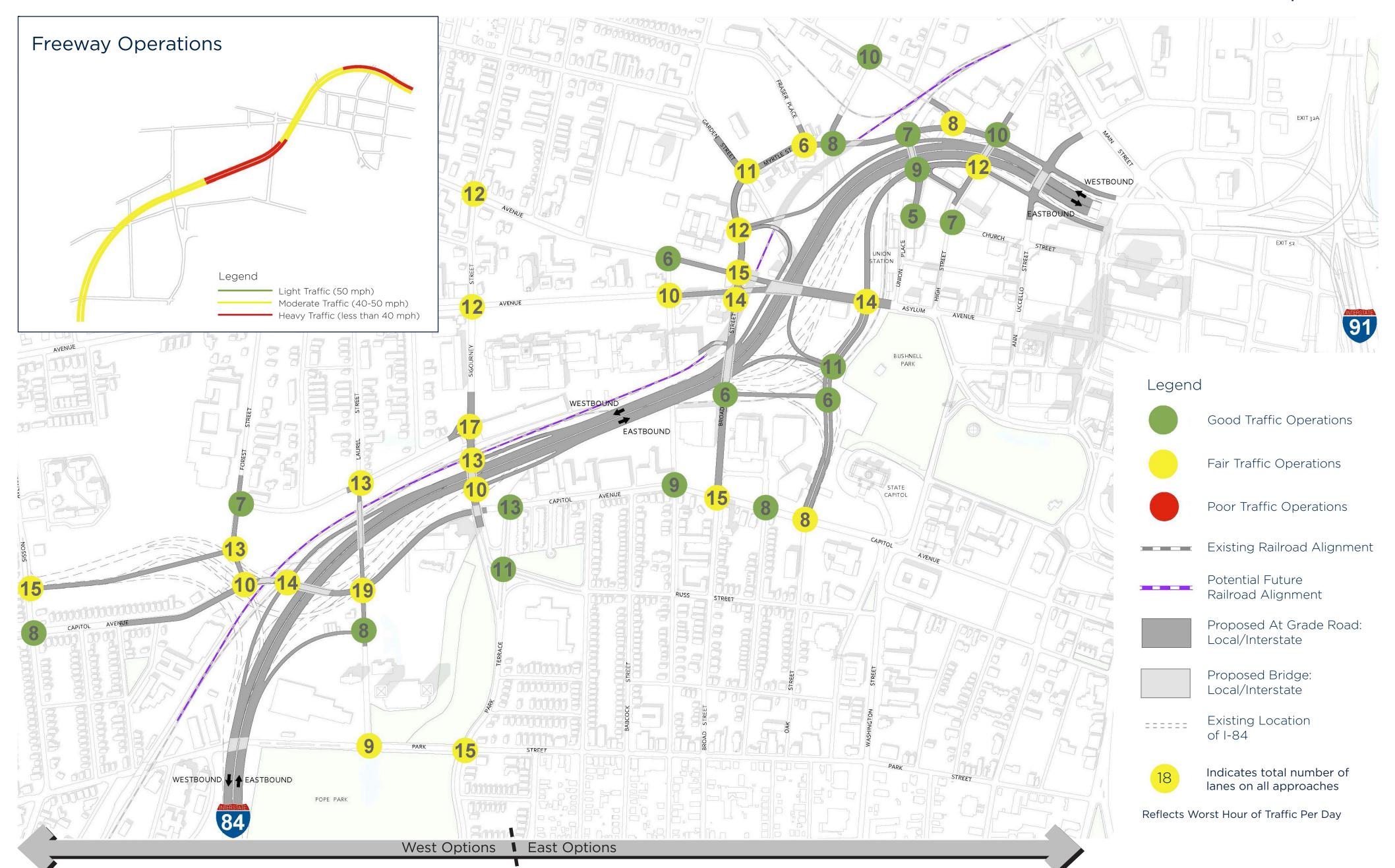


# PRELIMINARY TRAFFIC ANALYSIS

**ALTERNATIVE 3A:** W3-3/E5 (S) **Lowered** 

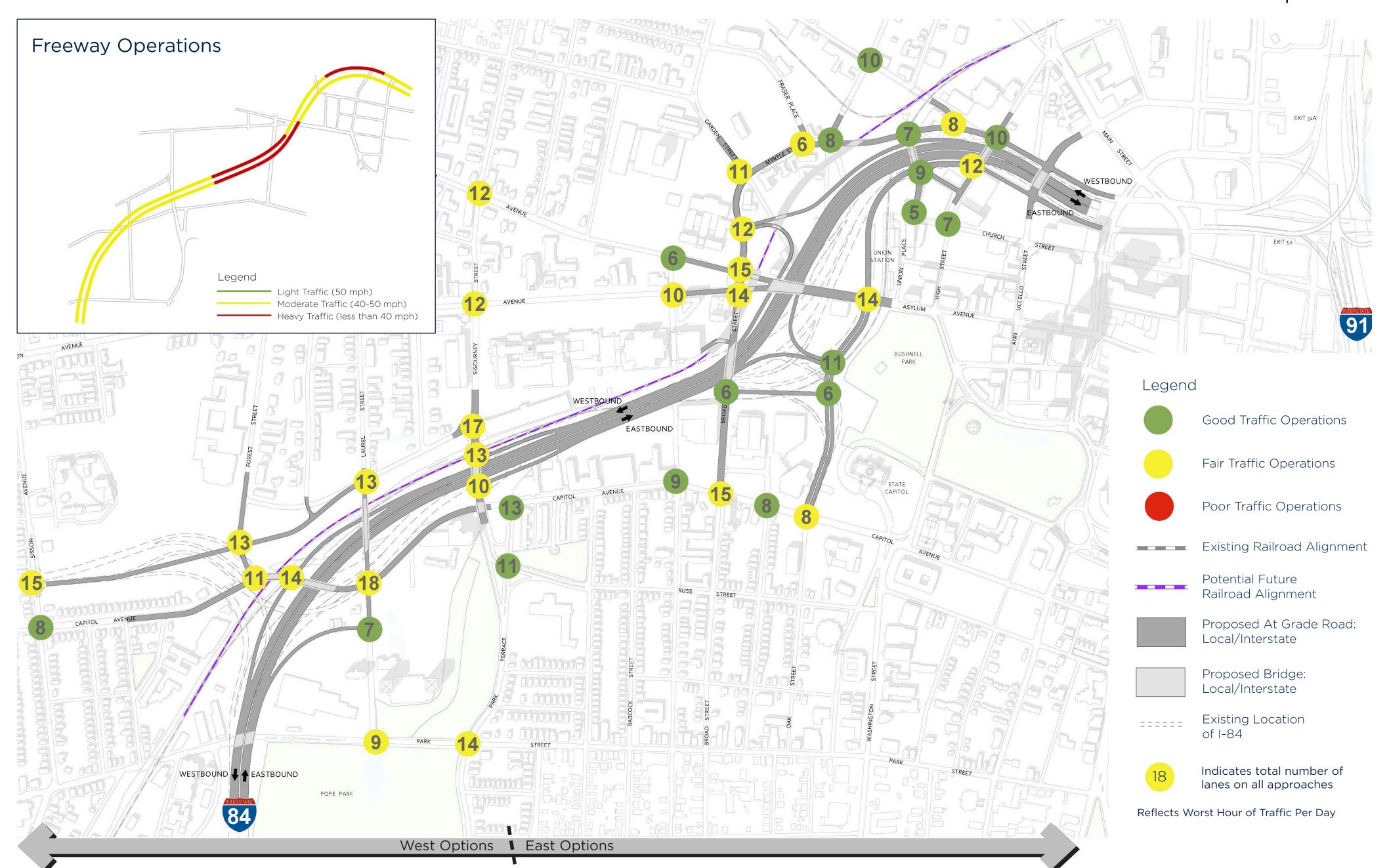


**ALTERNATIVE 3B:** W3-1/E2 (S) **Lowered** 

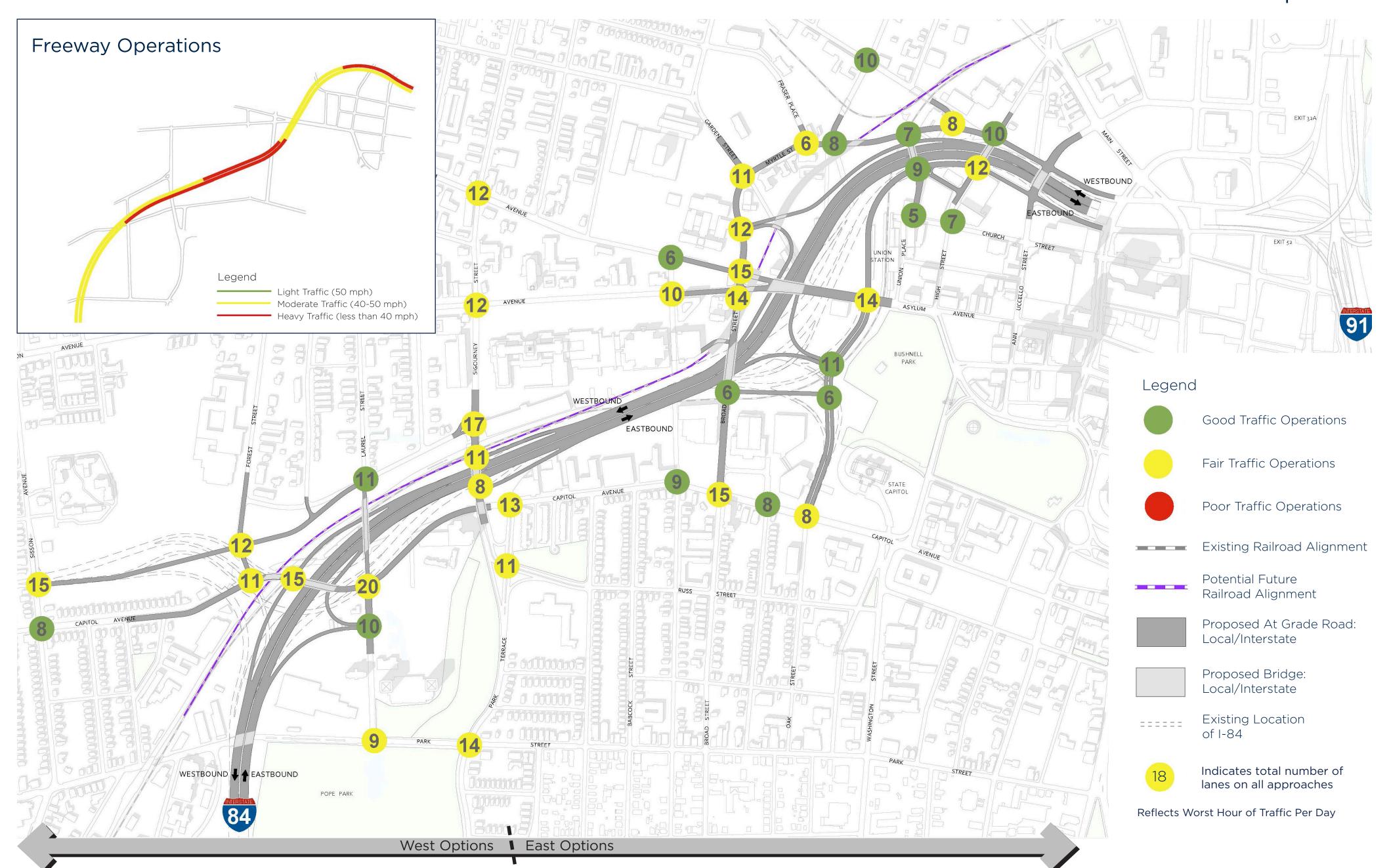


# PRELIMINARY TRAFFIC ANALYSIS

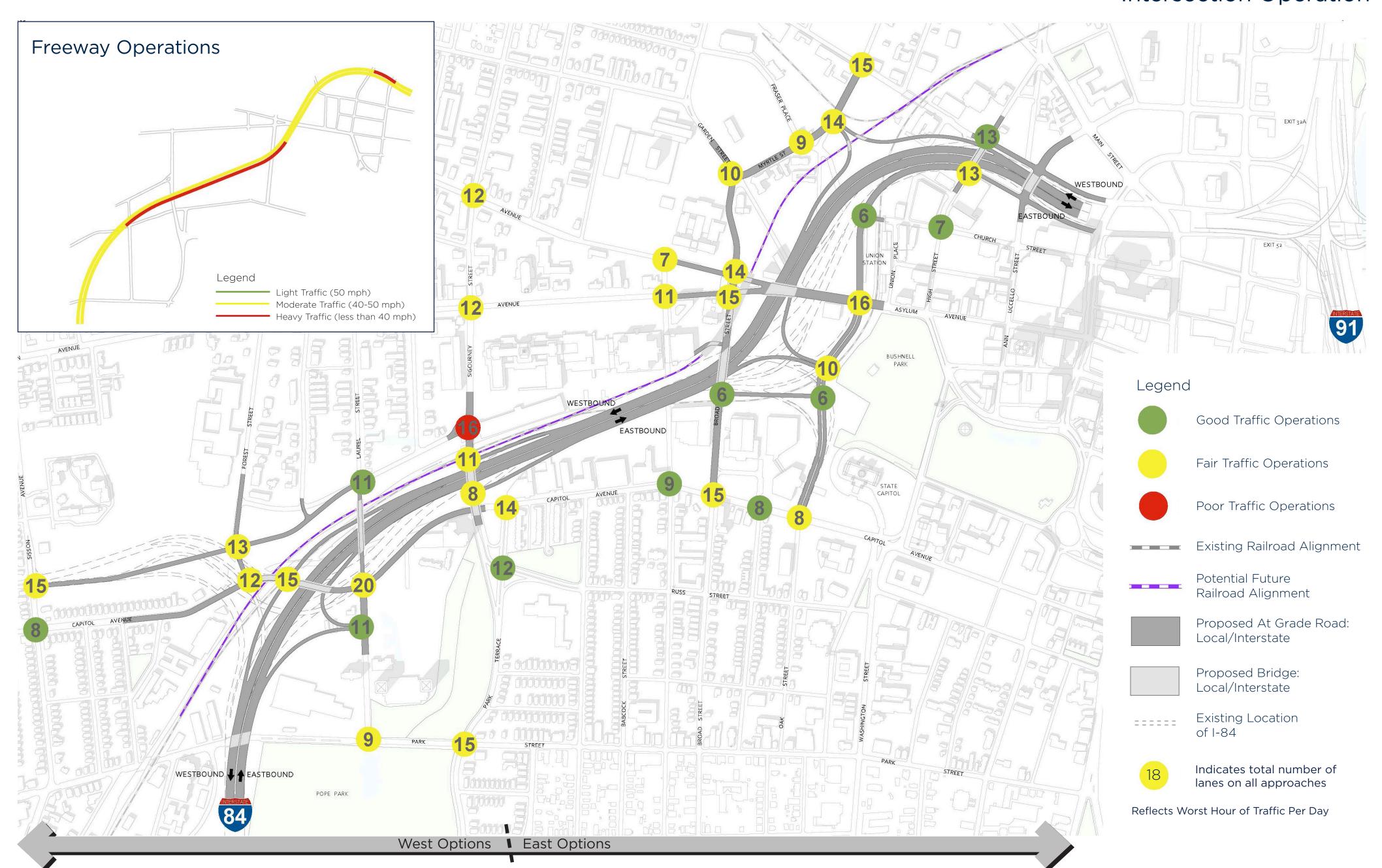
**ALTERNATIVE 3B:** W3-2/E2 (S) **Lowered** 



**ALTERNATIVE 3B:** W3-3/E2 (S) **Lowered** 

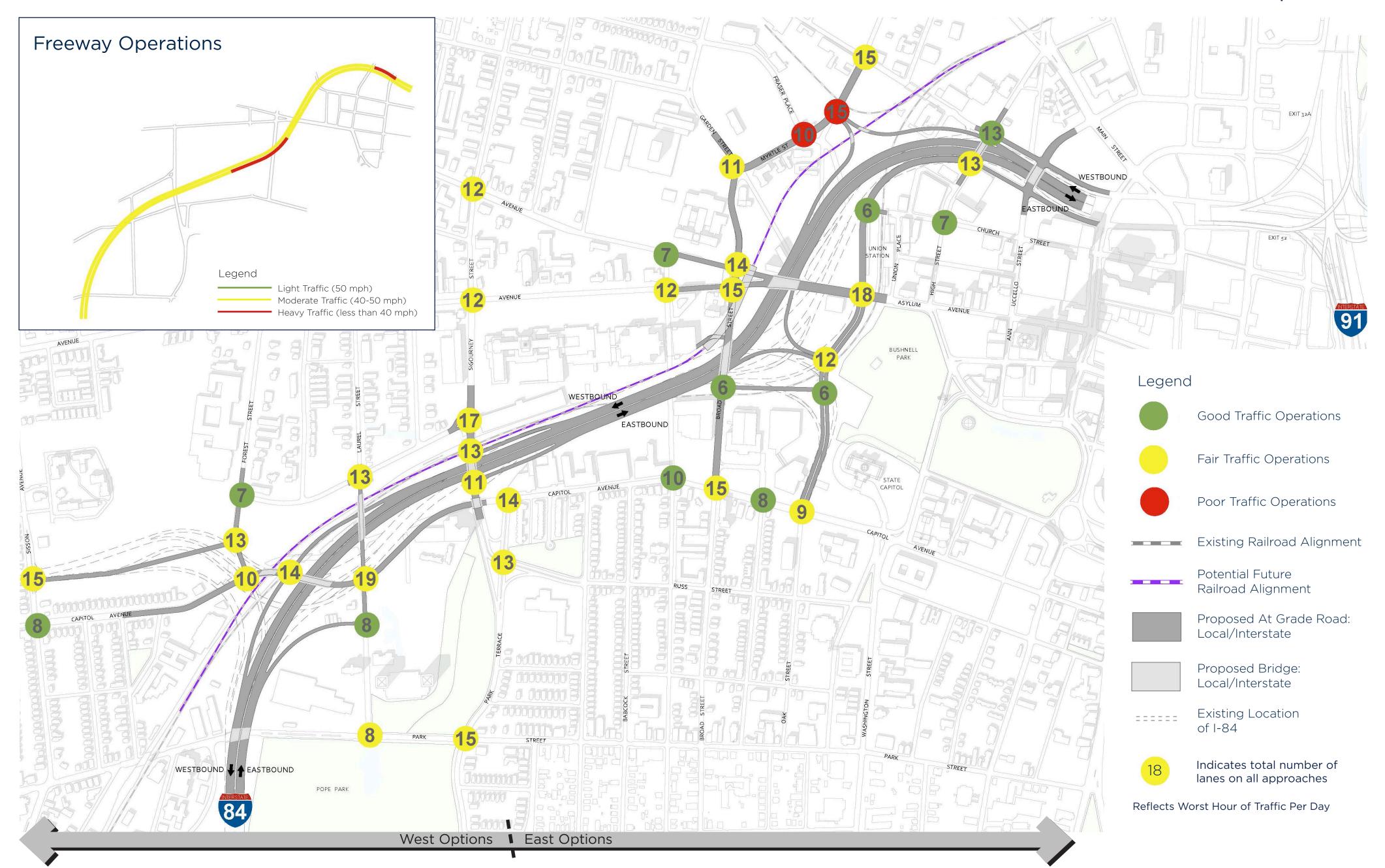


ALTERNATIVE 3B: W3-3/E3 (S) Lowered



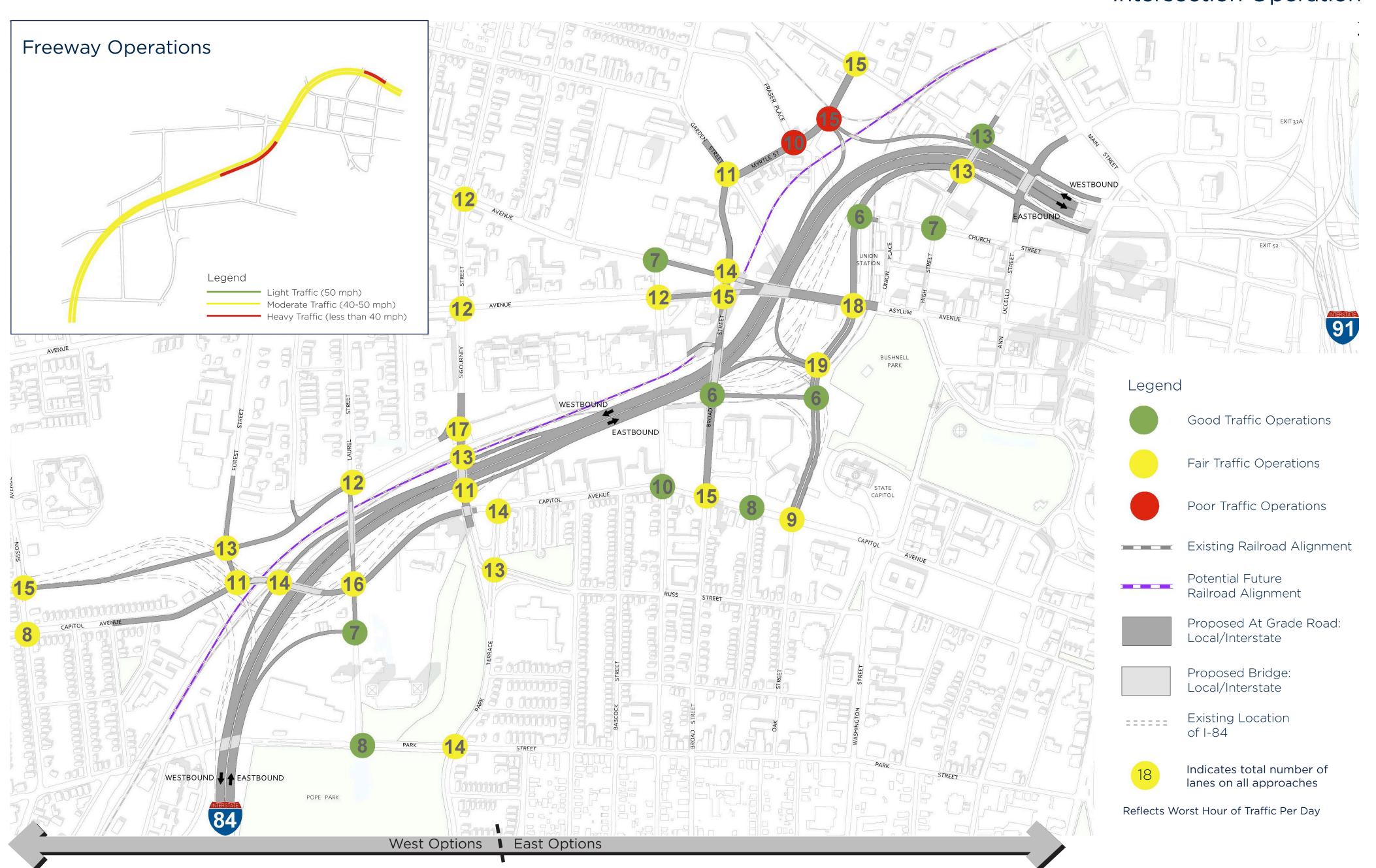
# PRELIMINARY TRAFFIC ANALYSIS

**ALTERNATIVE 3B:** W3-1/E3 (S) **Lowered** 

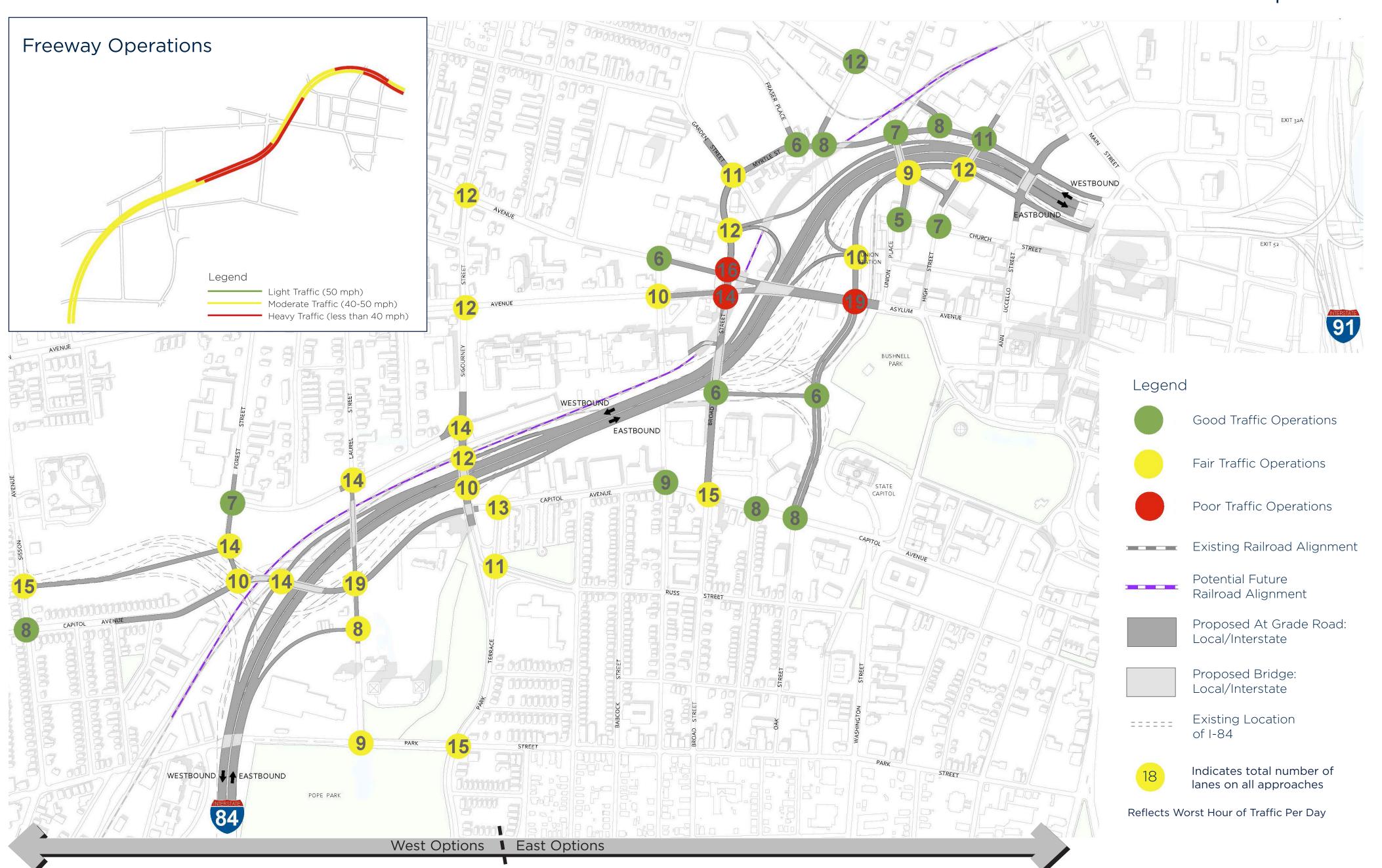


# PRELIMINARY TRAFFIC ANALYSIS

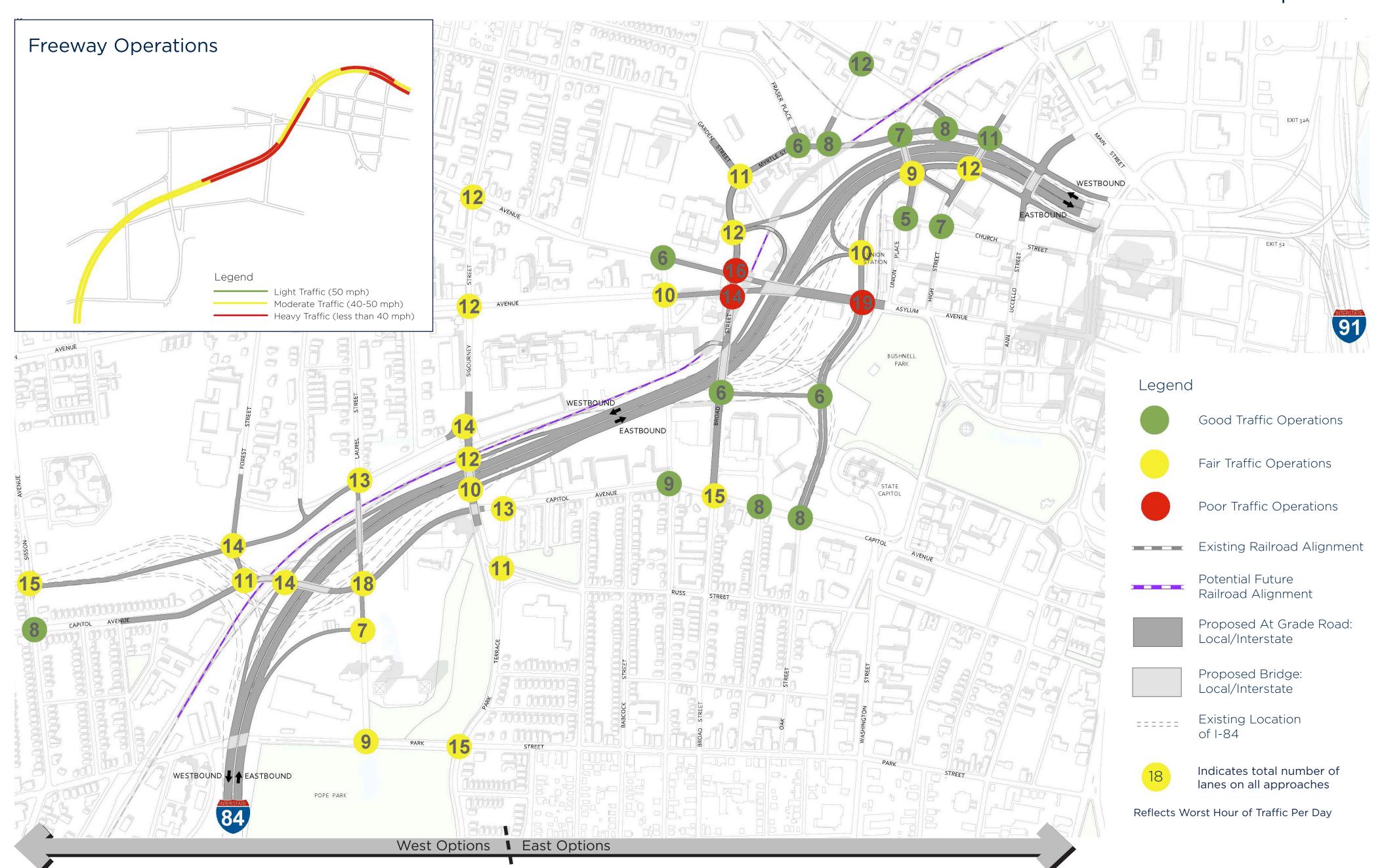
**ALTERNATIVE 3B:** W3-2/E3 (S) **Lowered** 



ALTERNATIVE 3B: W3-1/E4 (S) Lowered



ALTERNATIVE 3B: W3-2/E4 (S) Lowered



ALTERNATIVE 3B: W3-3/E4 (S) Lowered

