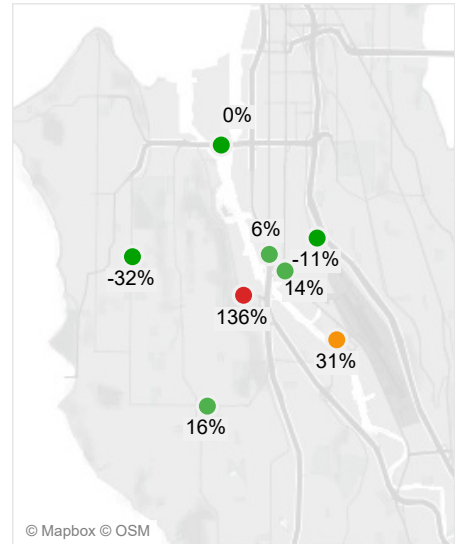


Weekly Bridge Traffic Monitoring Report

Week ending on
5/28/2021

Vehicle Volumes

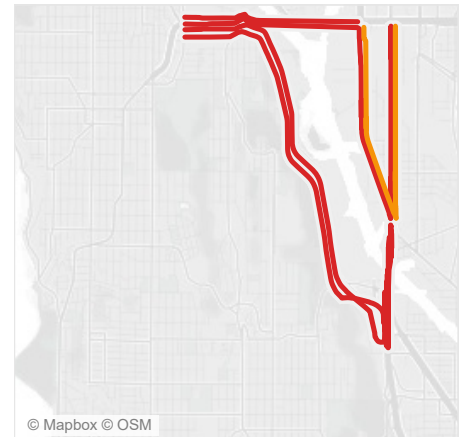
Location	...	Average Weekday Volume	Baseline Volume (Feb 2020)	Change
Spokane St Low Bridge	●	8,470	8,480	0%
E Marginal Way at 1st Ave S	●	60,320	56,950	6%
35th Ave SW at SW Raymond St	●	17,240	25,260	-32%
South Park Bridge	●	20,480	15,640	31%
Highland Park Way SW at West Marginal Way SW	●	44,060	18,680	136%
SW Roxbury St at 15th Ave SW	●	29,300	25,360	16%
Airport Way S & Corson Ave S	●	15,830	17,720	-11%
S Michigan St at 4th Ave S	●	41,340	36,410	14%
1st Ave S Br	●	115,630	96,370	20%
SR 99 at S Lander St	●	47,440	70,940	-33%



Vehicle Travel Times (in minutes)

Route	Time Period	Planning Time Current	Planning Time Baseline (Feb 2020)	Typical Time Current	Typical Time Baseline (Feb 2020)	Planning Time Change
Spokane St - EB - Harbor Ave to East Marginal Way S	6-9 AM	9.1	6.1	6.8	4.1	50%
	4-7 PM	14.8	4.2	9.9	4.0	252%
Spokane St - WB - East Marginal Way S to Harbor Ave	6-9 AM	13.7	3.6	7.9	3.5	277%
	4-7 PM	15.0	4.0	9.9	3.7	273%
1 Ave S - NB - 1 Ave Br to S Spokane S	6-9 AM	3.6	3.3	3.2	3.1	11%
	4-7 PM	4.1	3.1	3.6	3.0	30%
1 Ave S - SB - S Spokane St to 1 Ave Br	6-9 AM	7.1	3.5	3.8	3.3	103%
	4-7 PM	6.2	3.9	4.8	3.6	60%
E Marginal Way S - NB - 1 Ave Br to S Spokane S	6-9 AM	3.9	3.3	3.1	3.1	19%
	4-7 PM	4.4	3.3	3.5	3.1	33%
E Marginal Way S - SB - S Spokane St to 1 Ave Br	6-9 AM	3.5	3.1	3.0	2.9	11%
	4-7 PM	7.4	3.1	4.6	2.9	142%
W Marginal Way SW - SEB - Harbor Ave SW to 1 Ave Br	6-9 AM	18.8	9.5	11.5	7.8	97%
	4-7 PM	19.8	10.3	17.4	9.6	93%
W Marginal Way SW - NWB - 1 Ave Br to Harbor Ave SW	6-9 AM	12.6	7.8	11.1	7.2	62%
	4-7 PM	16.5	9.7	14.6	7.9	71%

4 - 7 PM Planning Time



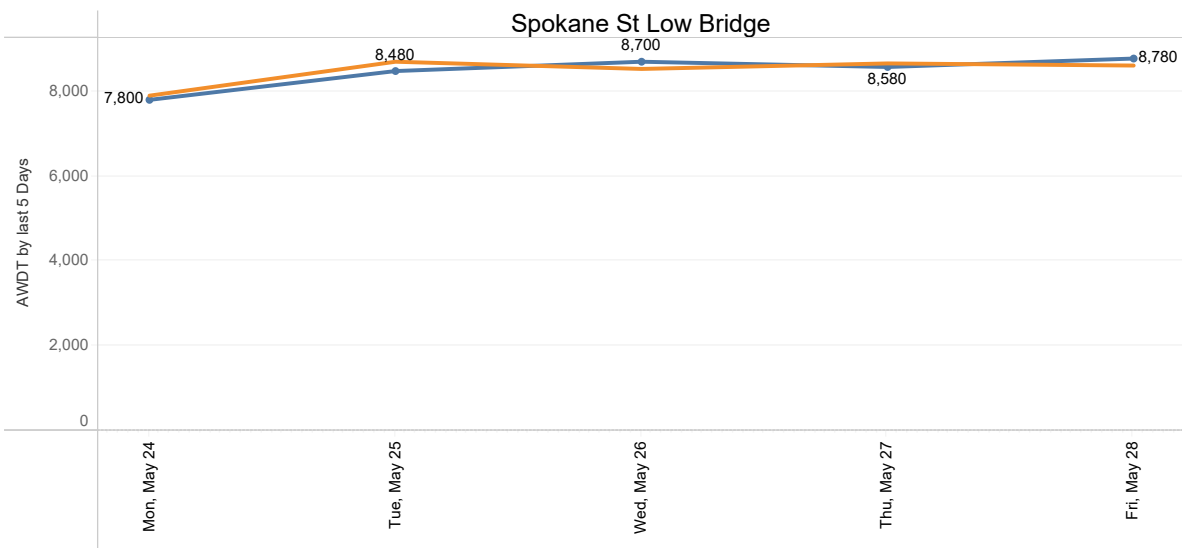
Color Legend

Solid Green ≤ 0%
Light Green 0% > ≤ 25%
Amber 25% > ≤ 50%
Red > 50%

Dashboard Details

- Baseline** is February 2020 by day of week. When data was not available for February 2020 it was scaled up to an estimate for that month.
- Planning Time** is the longest travel time that drivers can expect on the route 95% of the time.
- Typical Time** is the Median travel time which is the longest travel time that drivers can expect 50% of the time.

Vehicle Volumes From 5/24/2021 to 5/28/2021

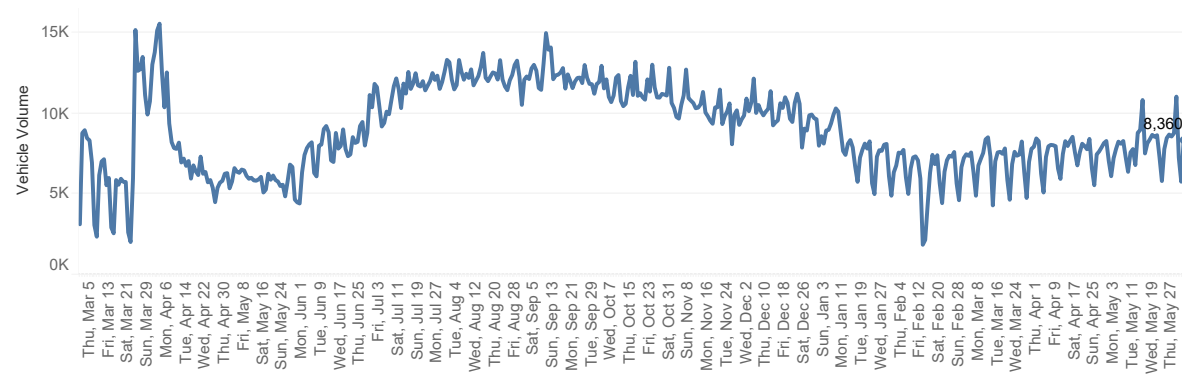


Legend
■ Baseline Volume
■ Daily Volume

Volumes by Day

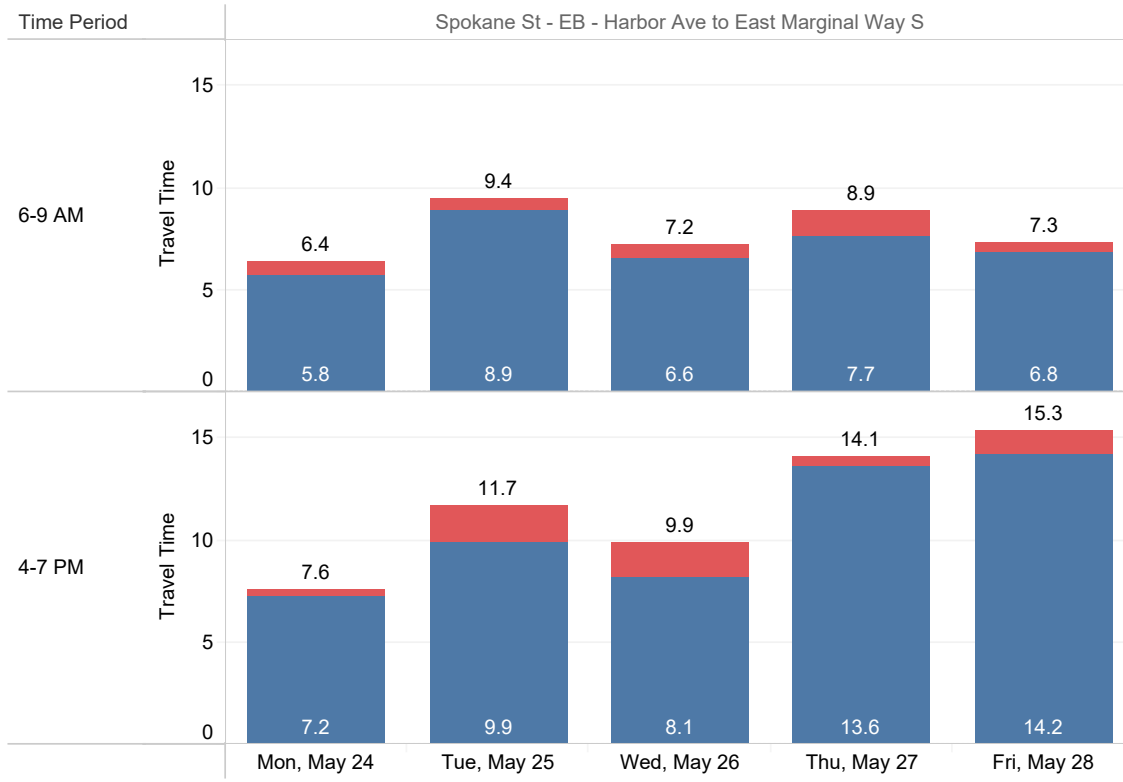
24-May-2021	7,800
25-May-2021	8,480
26-May-2021	8,700
27-May-2021	8,580
28-May-2021	8,780
29-May-2021	11,050
30-May-2021	7,270
31-May-2021	5,780
01-Jun-2021	8,360

Spokane St Low Bridge Volumes by Day

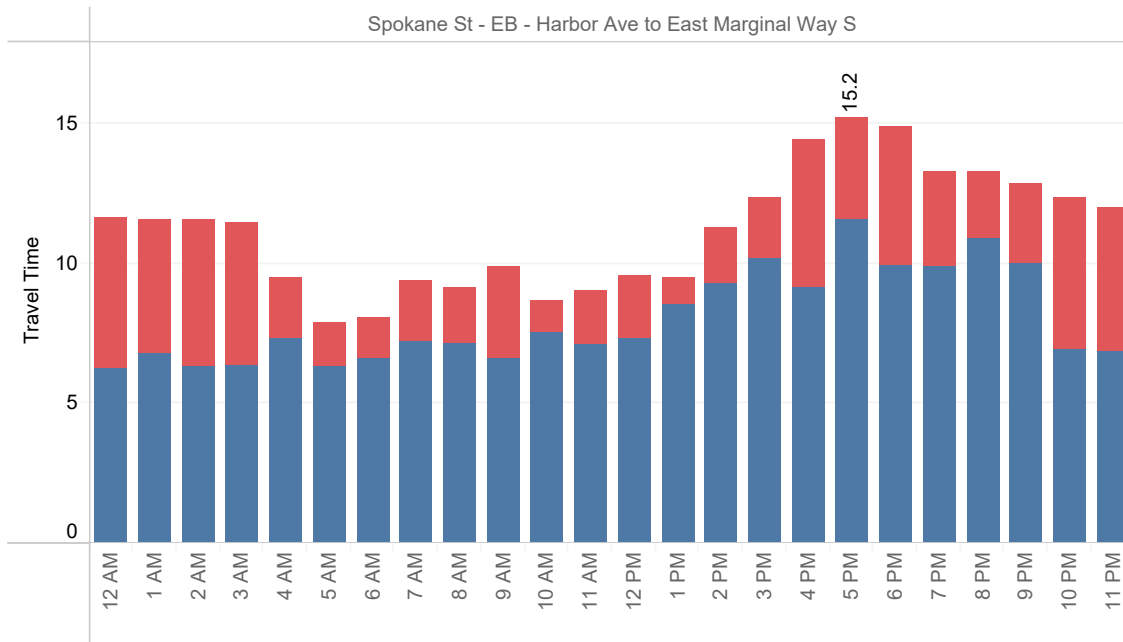


Vehicle Travel Times from 5/24/2021 to 5/28/2021 (in minutes)

Measure Names
■ Planning Time
■ Typical Time



Vehicle Travel Times by Hour of Day (in minutes)



Dashboard Details

Planning Time is the longest travel time that drivers can expect on the route 95% of the time.

Typical Time is the Median travel time which is the longest travel time that drivers can expect 50% of the time.