

# City of Bend Traffic Volume Report



The Bend traffic reports are derived from permanent count stations installed by the City of Bend and Bend Metropolitan Planning Organization. The stations collect vehicle, bike and pedestrian activity. For more on this program, visit [www.bendmpo.org](http://www.bendmpo.org).

## Traffic volume data through 9/28/2021

### Colorado Avenue Bridge

Outage at this location – no new data

### Franklin Avenue Undercrossing

The past 30 days shows a daily average of 12,895. 2021 vehicle daily averages are 18.0% increase compared to the same week in 2020. This week's average 13,280 is in line with the daily averages of 13,000 in September 2017-2019.

### Galveston Avenue Bridge

The past 30-day average was 13,680. This last week, average daily vehicles showed 14,813. No full data for 2020 in July to compare. This average is above the daily averages of 13,367 in June of 2019, this week's vehicle traffic shows a 32.9% increase from 2020. This is likely from diverted traffic due to the closures on Newport Ave.

### Newport Avenue Bridge

The past 30 days shows an average of 6,489 daily vehicles. 2021 vehicle daily averages are 47.8% lower than the same week in 2020. This corridor has detours and closures. For more on this project visit the project page: <https://www.bendoregon.gov/city-projects/infrastructure-projects/newport-pipe-replacement>

### Portland Avenue Bridge

Last week, we saw 14,714 average daily vehicles, the past 30 days shows a daily average of 12,413. 2021 vehicle daily, averages are 329.5% increase compared to the same week in 2020. This increase is likely from the closures on Newport Ave. This week's average is above the historical daily averages of 10,000 – 11,000 for September 2017-2019.

### ODOT Traffic Volume Data

New data portal is available for historical traffic counts for the state of Oregon. There are many counts within our transportation system for both **vehicle volumes**: <https://ordot.public.ms2soft.com/tcds> and **active transportation counts**: <https://ordot.ms2soft.com/tdms.ui/nmds>

**BEND MPO**  
Metropolitan Planning Organization



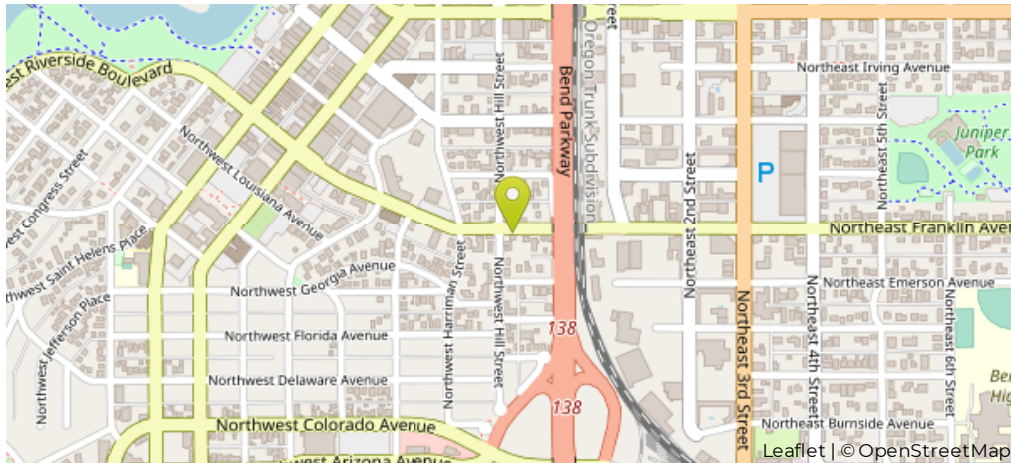
CITY OF BEND



# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## Location



## Last Week

09/22/2021 → 09/28/2021

Daily Average

**13,280**

**↑  
+18.0%**

Compared to 09/23/2020 → 09/29/2020

## Last Week

09/22/2021 → 09/28/2021

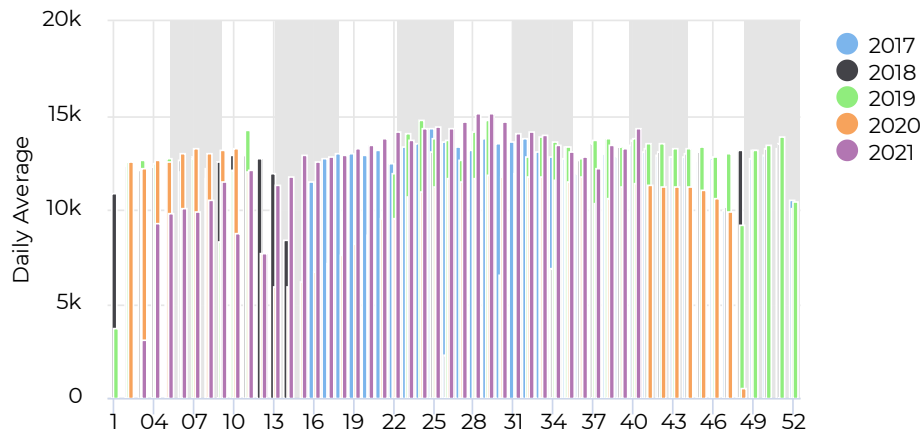
Peak Day

Wednesday  
Sep 22, 2021

**15,026**

## Weekly Comparison of Traffic Volumes

Whole Period



## Past 30 Days

08/29/2021 → 09/28/2021

Daily Average

**12,895**

## September 2020

1 periods

Daily Average

**11,076**

# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## September 2019

📅 1 periods

Daily Average

**13,324**

## September 2018

📅 1 periods

Daily Average

**13,081**

## September 2017

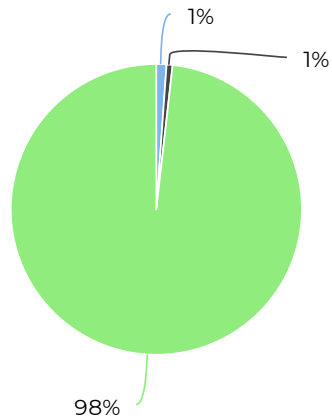
📅 1 periods

Daily Average

**13,257**

## Distribution by User Type

📅 09/29/2020 → 09/28/2021



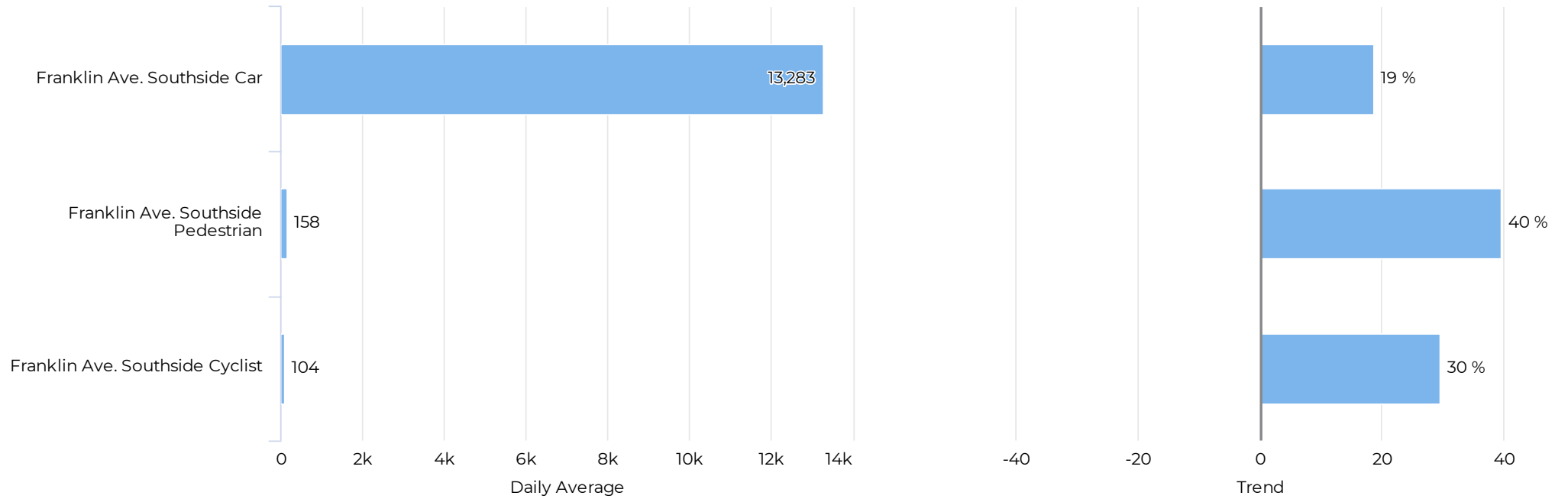
- 🚶 Franklin Ave. Southside Pedestrian
- 🚴 Franklin Ave. Southside Cyclist
- 🚗 Franklin Ave. Southside Car

# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## Last Week Compared to Previous Year

📅 09/20/2021 → 09/26/2021



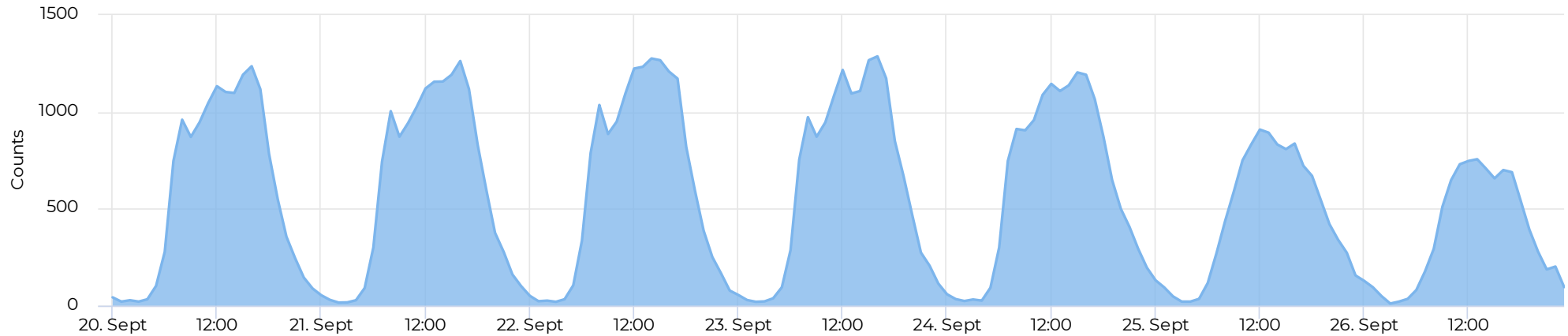
📈 Compared to 09/21/2020 → 09/27/2020

# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

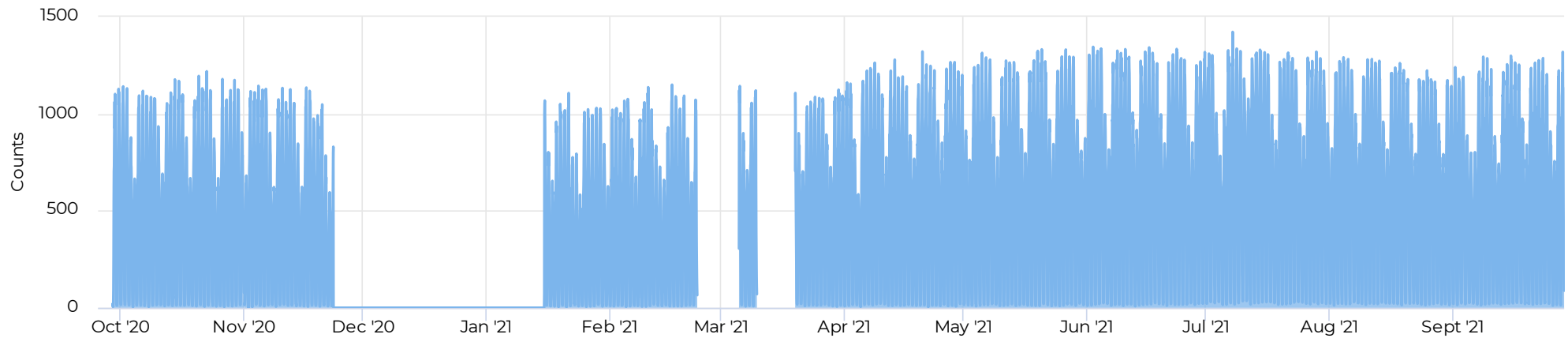
## Last Week - Total Traffic by Hour

📅 09/20/2021 → 09/26/2021



## Traffic by Hour

📅 09/29/2020 → 09/28/2021

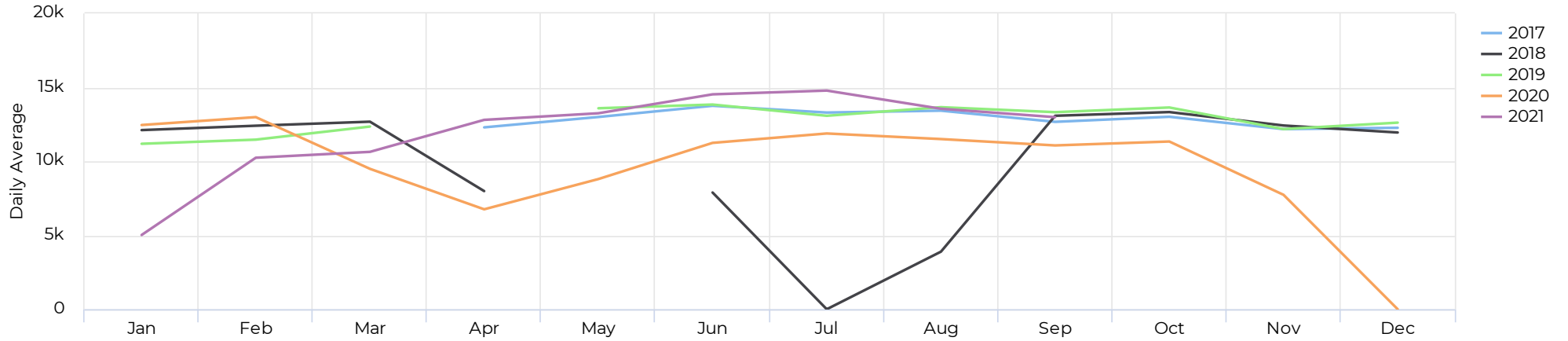


# Franklin Ave. Southside

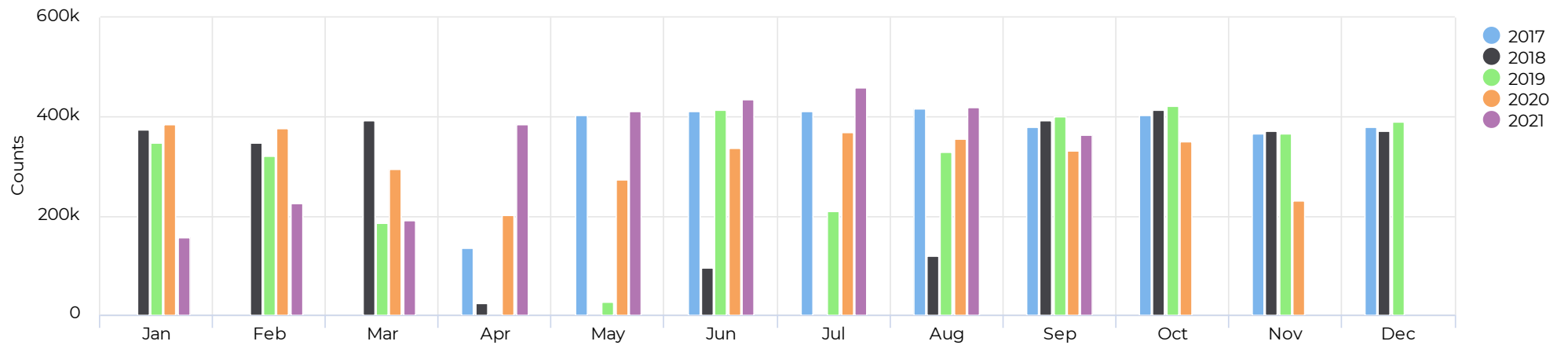
April 20, 2017 → September 29, 2021

## Average of Vehicle traffic by month

📅 Whole Period



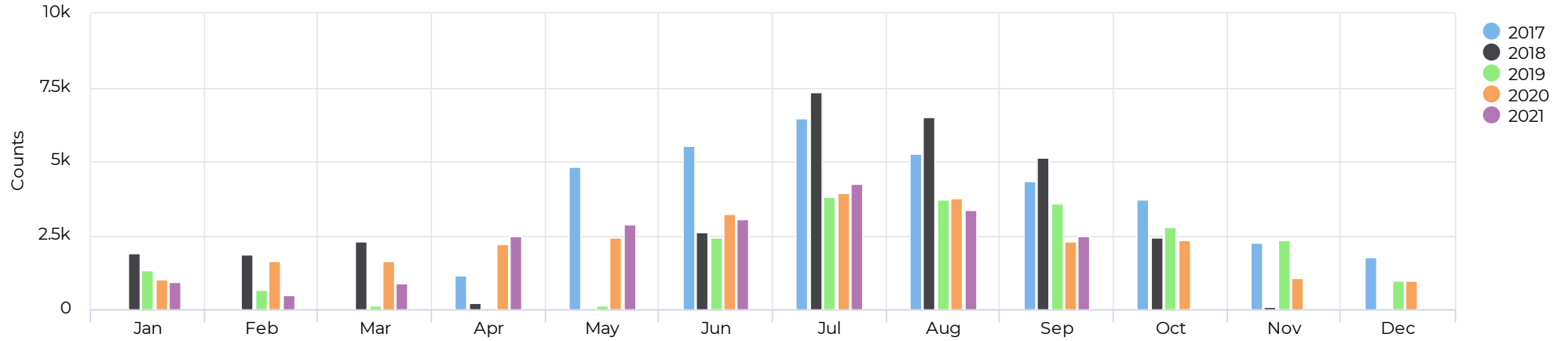
## Comparison by Month



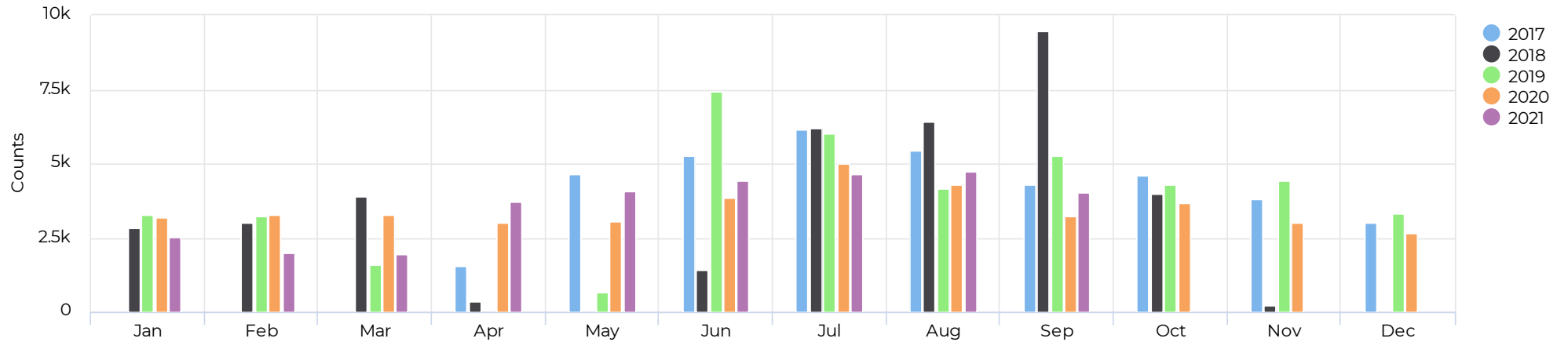
# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## Comparison by Month - Bike Activity



## Comparison by Month - Pedestrian Activity

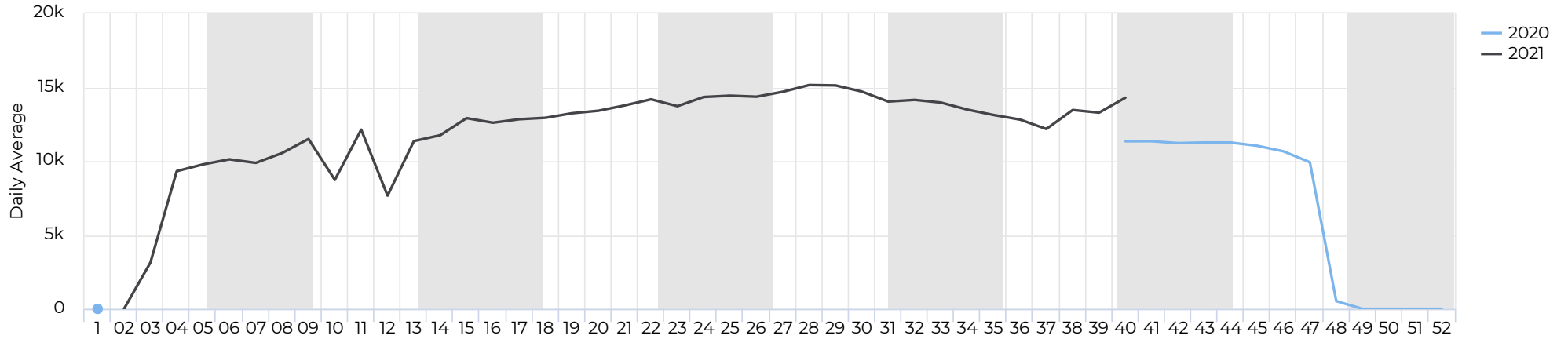


# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## Weekly Comparison of Traffic Volumes

📅 09/29/2020 → 09/28/2021





# Franklin Ave. Southside

April 20, 2017 → September 29, 2021

## Daily Totals

📅 09/22/2021 → 09/28/2021

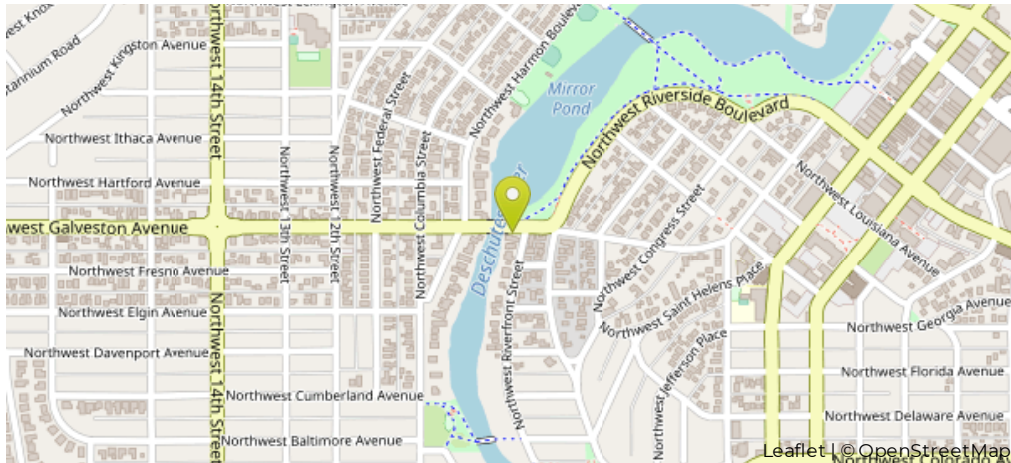
Time	Franklin Ave. Southside Franklin Ave. Southside Pedestrian	Franklin Ave. Southside Franklin Ave. Southside Cyclist	Franklin Ave. Southside Franklin Ave. Southside Car
Wed Sep 22, 2021	156	104	15,026
Thu Sep 23, 2021	142	106	14,903
Fri Sep 24, 2021	150	97	14,945
Sat Sep 25, 2021	170	97	10,752
Sun Sep 26, 2021	138	111	8,735
Mon Sep 27, 2021	107	57	14,082
Tue Sep 28, 2021	219	80	14,514

Showing 1 to 7 out of 7 entries

# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## Location



## Last Week

09/22/2021 → 09/28/2021

Daily Average

**13,579**

**+32.9%**

Compared to 09/23/2020 → 09/29/2020

## Last Week

09/22/2021 → 09/28/2021

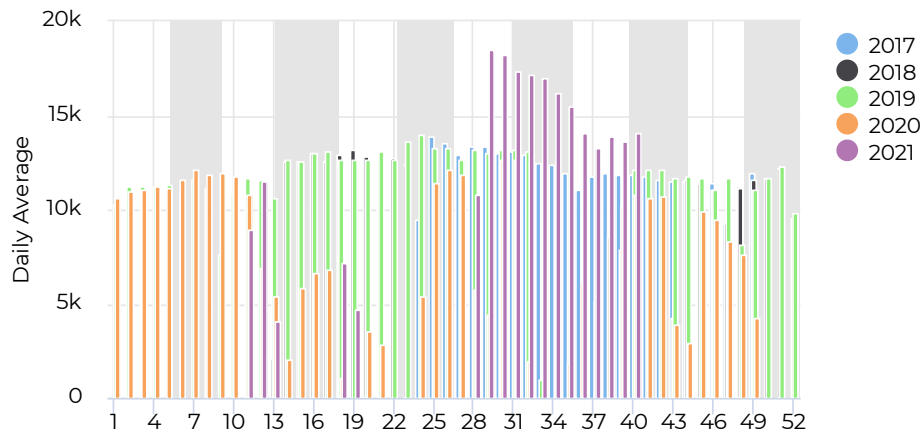
Peak Day

Friday  
Sep 24, 2021

**14,813**

## Weekly Comparison of Traffic Volumes

Whole Period



## Past 30 Days

08/29/2021 → 09/28/2021

Daily Average

**13,680**

## September 2020

1 periods

Daily Average

**7,941**

# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## September 2019

📅 1 periods

Daily Average

**Not Available**

## September 2018

📅 1 periods

Daily Average

**0**

## September 2017

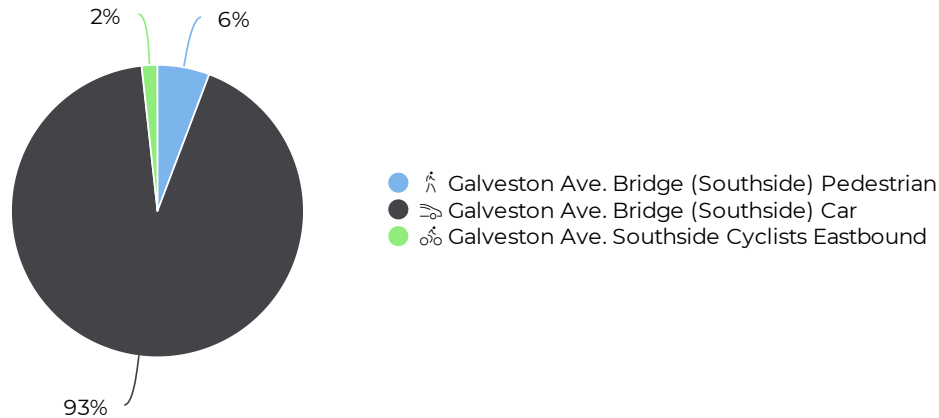
📅 1 periods

Daily Average

**13,133**

## Distribution by User Type

📅 09/29/2020 → 09/28/2021

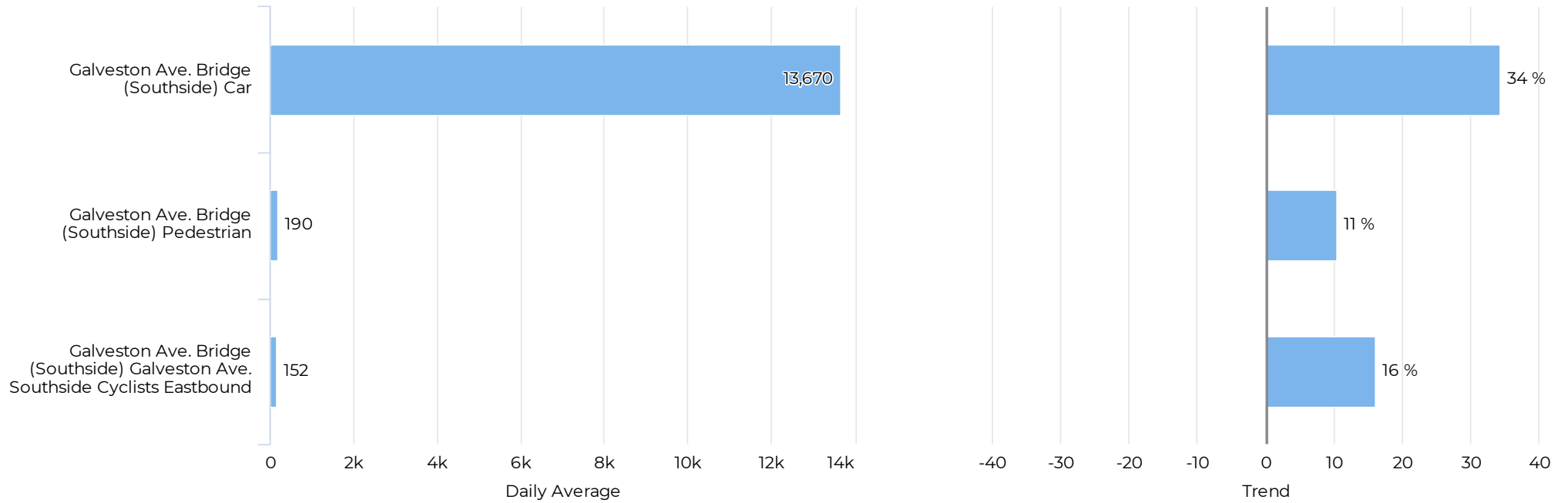


# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## Last Week Compared to Previous Year

📅 09/20/2021 → 09/26/2021



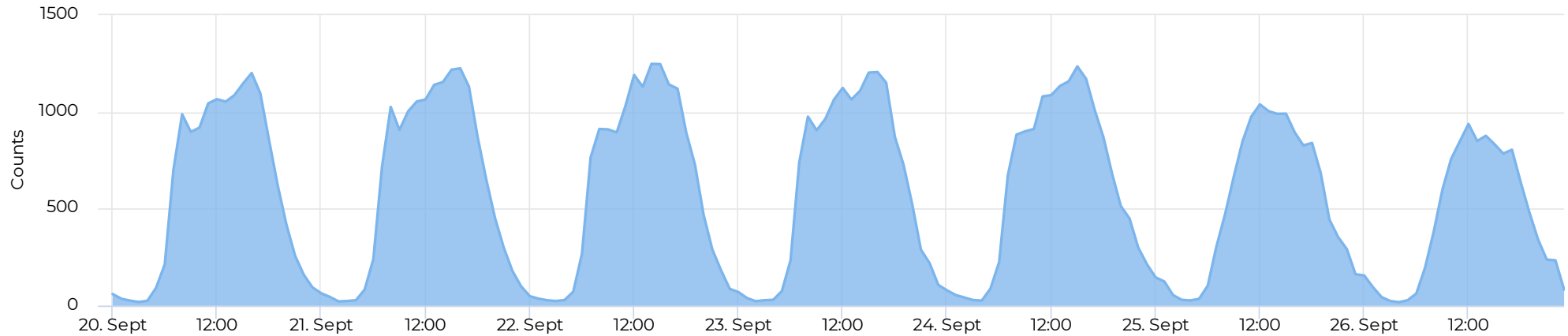
📈 Compared to 09/21/2020 → 09/27/2020

# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

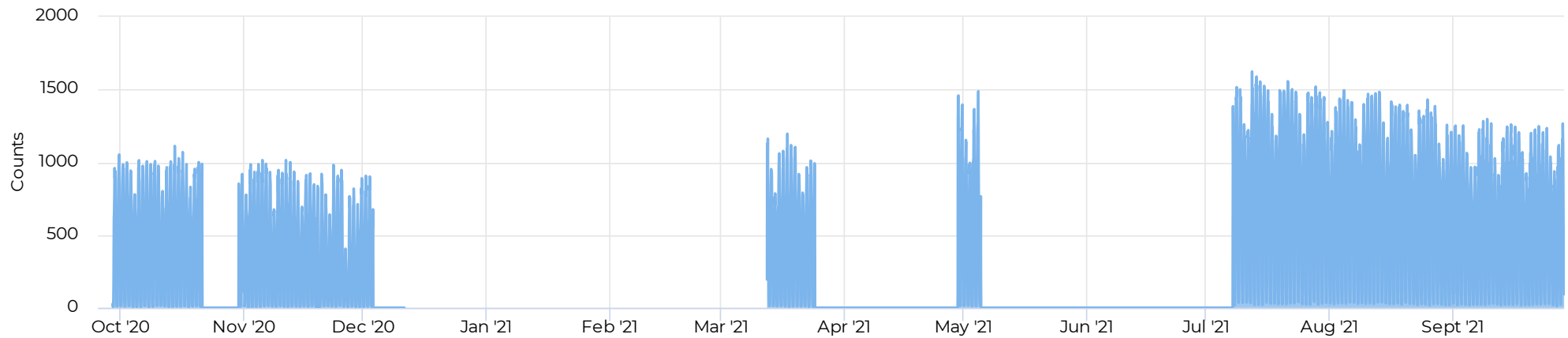
## Last Week - Total Traffic by Hour

📅 09/20/2021 → 09/26/2021



## Traffic by Hour

📅 09/29/2020 → 09/28/2021

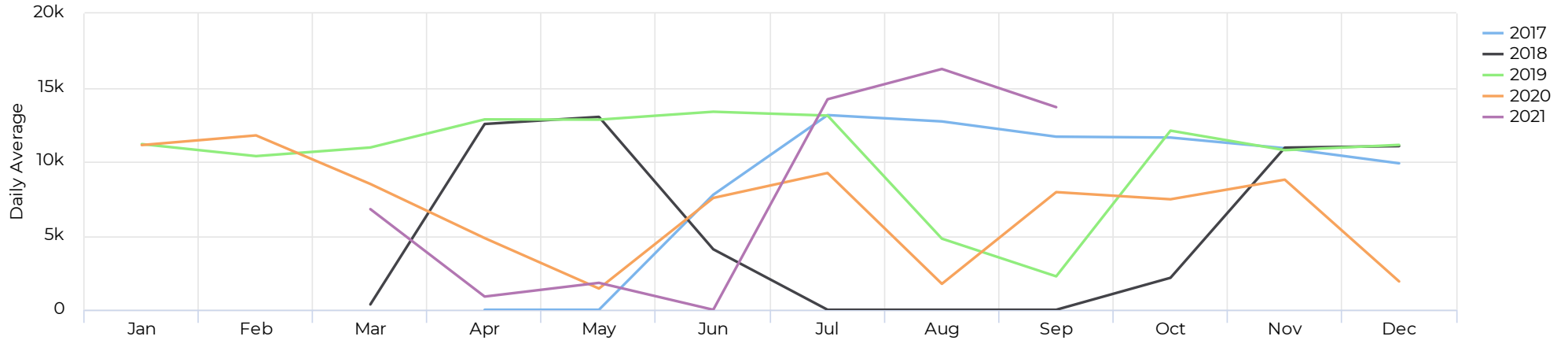


# Galveston Ave. Bridge (Southside)

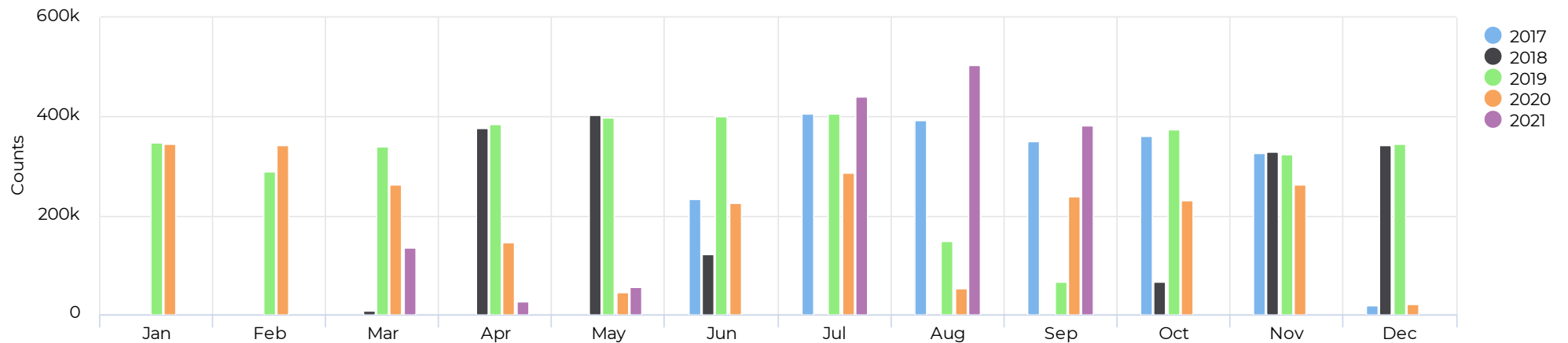
April 20, 2017 → September 29, 2021

## Average of Vehicle traffic by month

📅 Whole Period



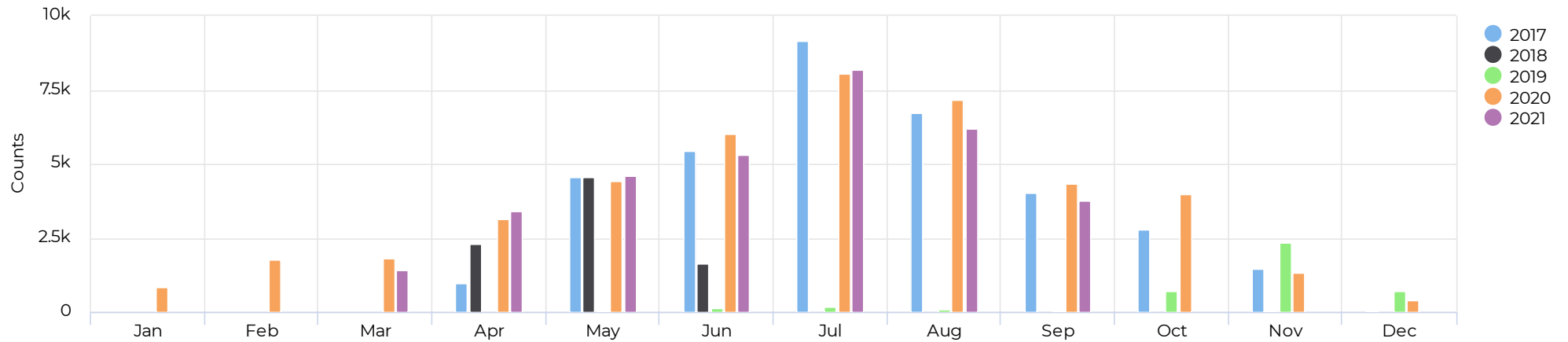
## Comparison by Month



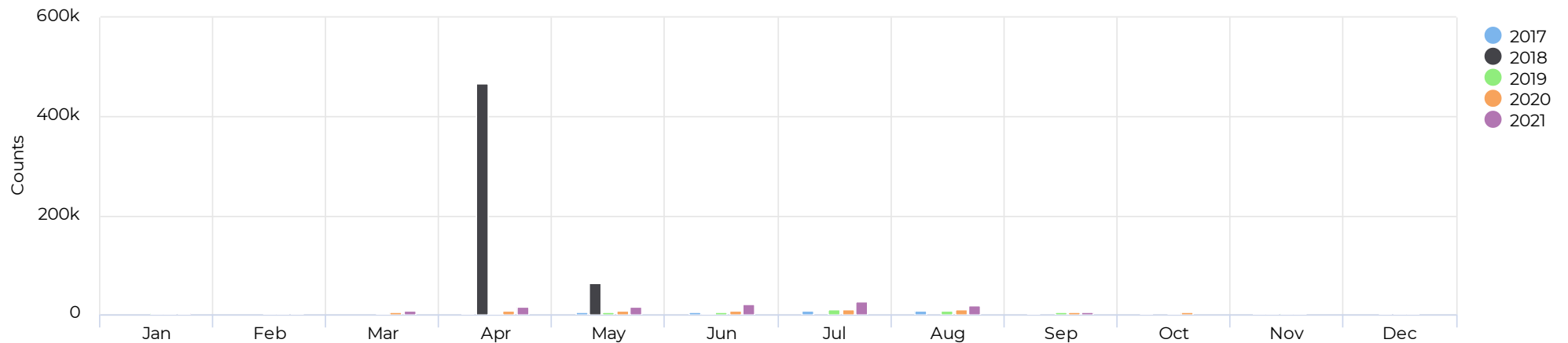
# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## Comparison by Month - Bike Activity



## Comparison by Month - Pedestrian Activity

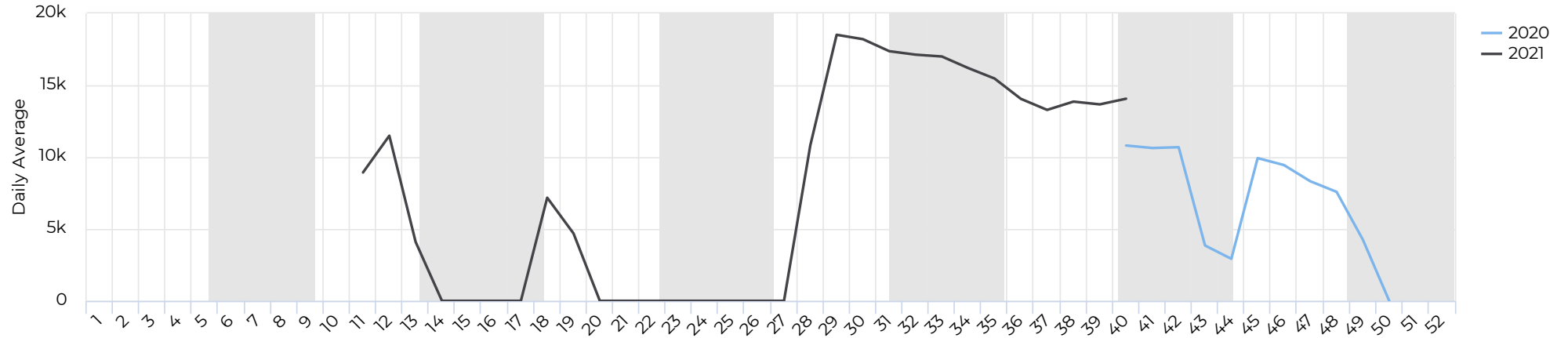


# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## Weekly Comparison of Traffic Volumes

📅 09/29/2020 → 09/28/2021





# Galveston Ave. Bridge (Southside)

April 20, 2017 → September 29, 2021

## Daily Totals

📅 09/22/2021 → 09/28/2021

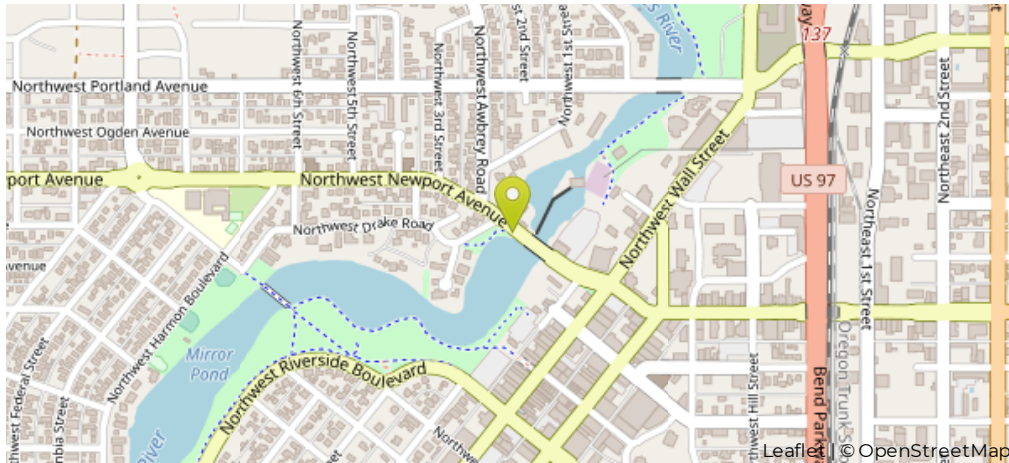
Time	Galveston Ave. Bridge (Southside) Galveston Ave. Bridge (Southside) Pedestrian	Galveston Ave. Bridge (Southside) Galveston Ave. Bridge (Southside) Car	Galveston Ave. Bridge (Southside) Galveston Ave. Southside Cyclists Eastbound
Wed Sep 22, 2021	146	14,743	148
Thu Sep 23, 2021	144	14,741	145
Fri Sep 24, 2021	184	14,813	182
Sat Sep 25, 2021	206	12,312	147
Sun Sep 26, 2021	269	10,316	144
Mon Sep 27, 2021	92	13,601	66
Tue Sep 28, 2021	252	14,524	76

Showing 1 to 7 out of 7 entries

# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## Location



## Last Week

📅 09/22/2021 → 09/28/2021

Daily Average

**6,489**

↓  
**-47.8%**

📈 Compared to 09/23/2020 → 09/29/2020

## Last Week

📅 09/22/2021 → 09/28/2021

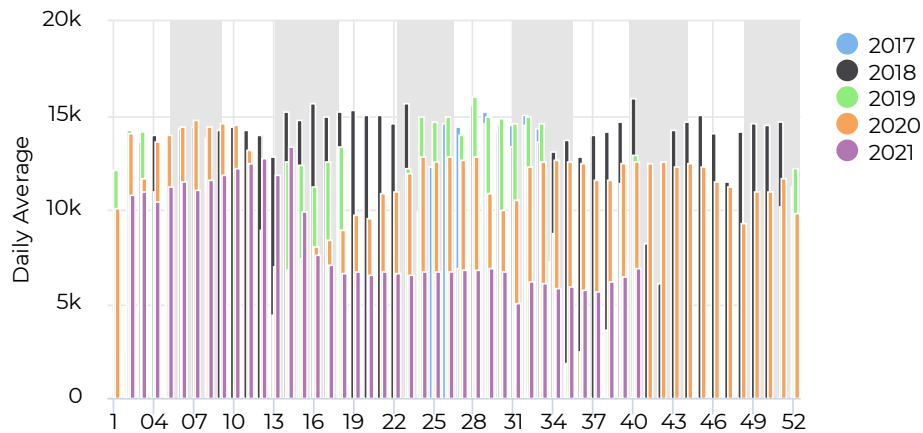
Peak Day

Thursday  
Sep 23, 2021

**7,481**

## Weekly Comparison of Traffic Volumes

📅 Whole Period



## Past 30 Days

📅 08/29/2021 → 09/28/2021

Daily Average

**6,036**

## September 2020

📅 1 periods

Daily Average

**12,151**

# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## September 2019

📅 1 periods

Daily Average

**Not Available**

## September 2018

📅 1 periods

Daily Average

**13,728**

## September 2017

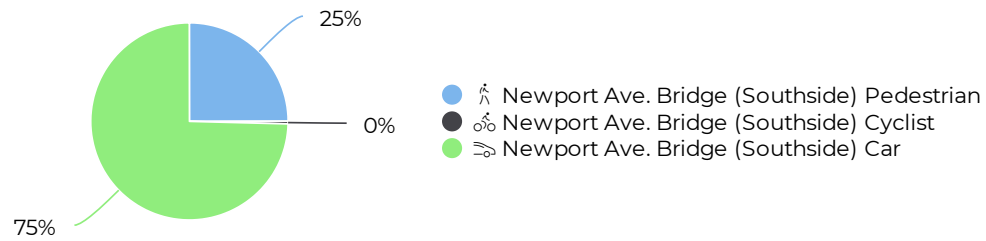
📅 1 periods

Daily Average

**14,462**

## Distribution by User Type

📅 09/29/2020 → 09/28/2021

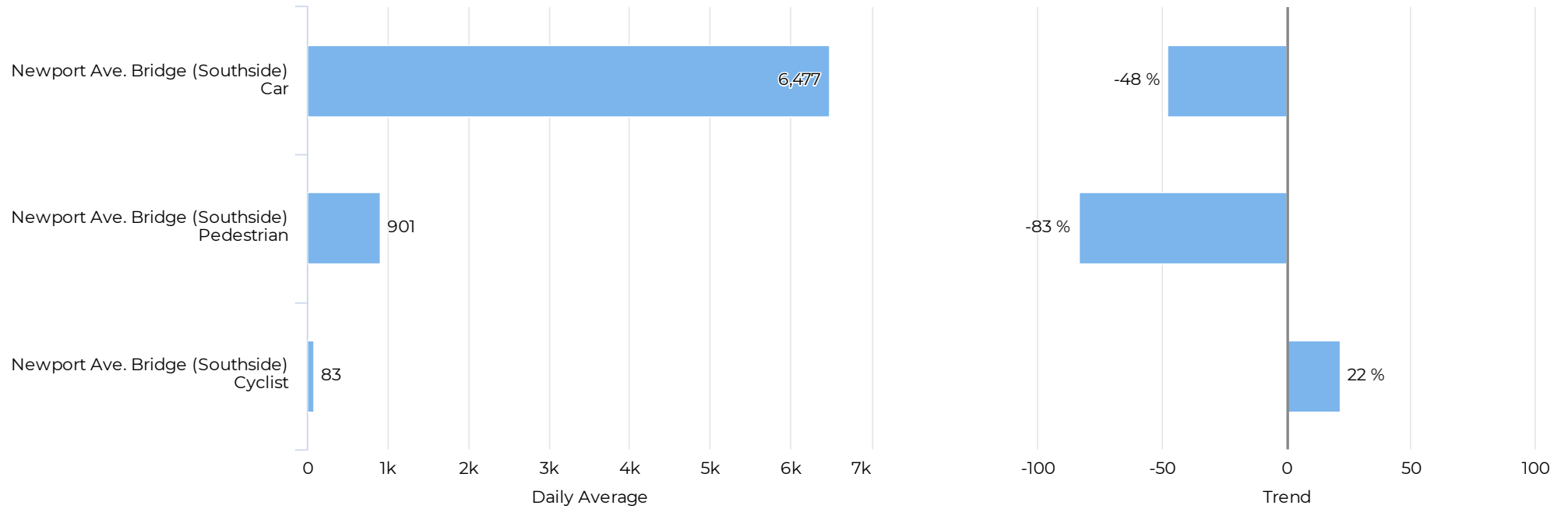


# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## Last Week Compared to Previous Year

📅 09/20/2021 → 09/26/2021



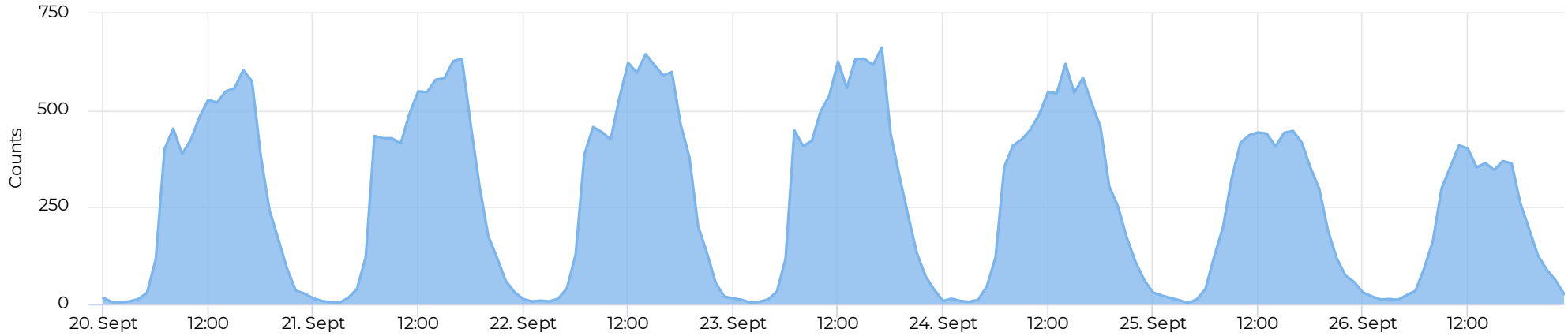
📈 Compared to 09/21/2020 → 09/27/2020

# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

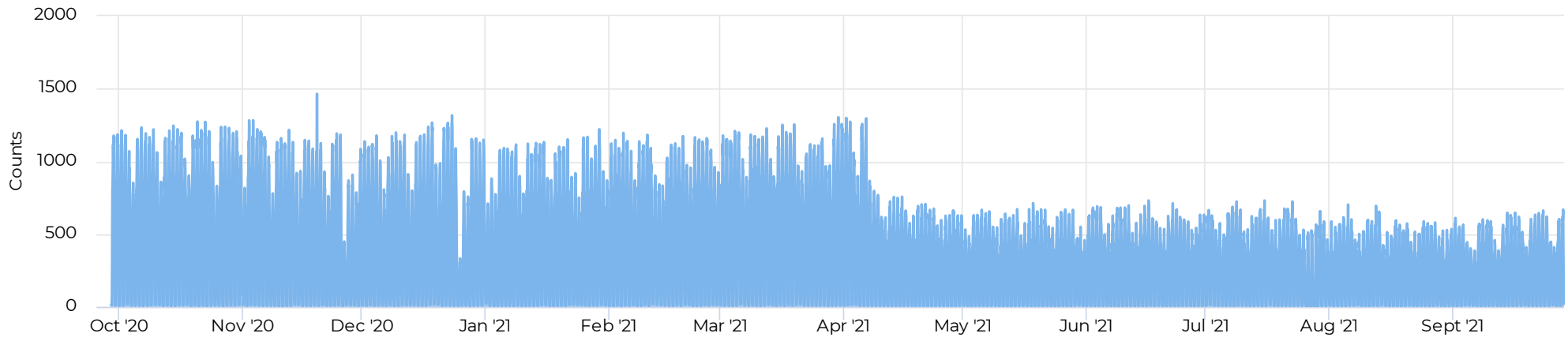
## Last Week - Total Traffic by Hour

📅 09/20/2021 → 09/26/2021



## Traffic by Hour

📅 09/29/2020 → 09/28/2021

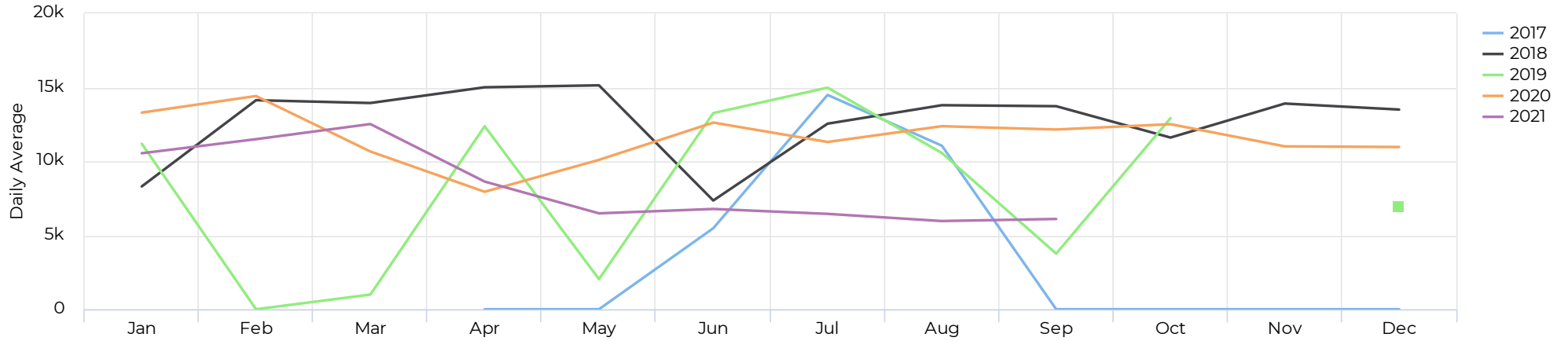


# Newport Ave. Bridge (Southside)

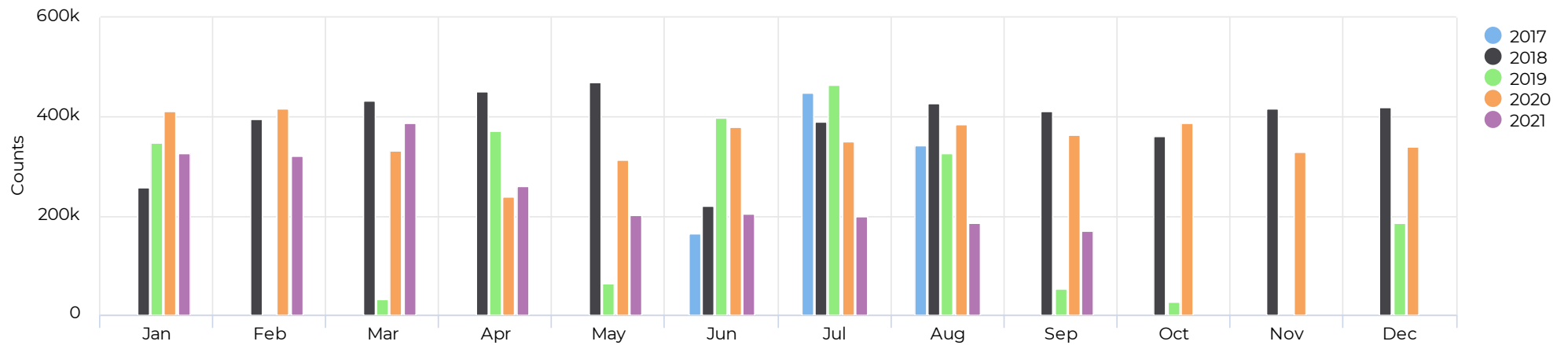
April 21, 2017 → September 29, 2021

## Average of Vehicle traffic by month

📅 Whole Period



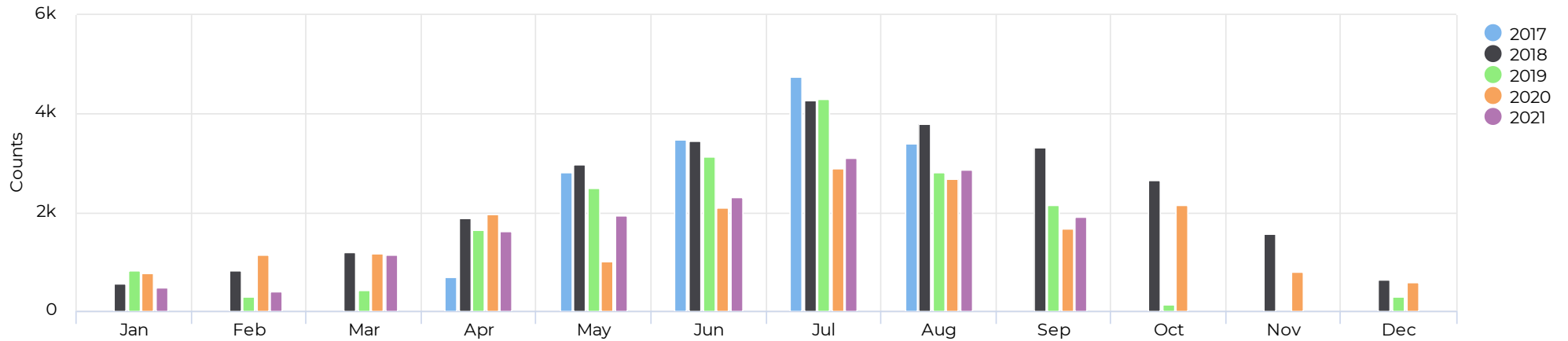
## Comparison by Month



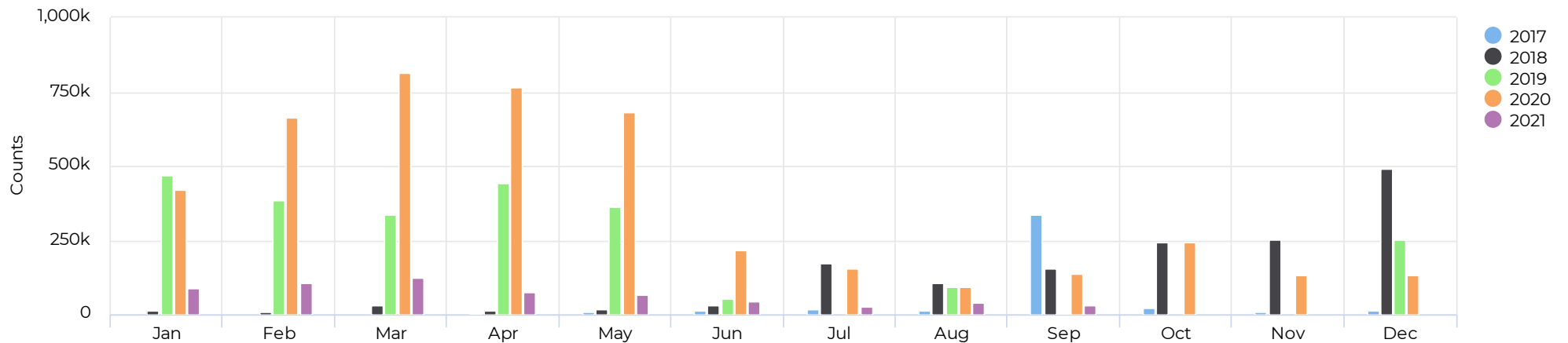
# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## Comparison by Month - Bike Activity



## Comparison by Month - Pedestrian Activity

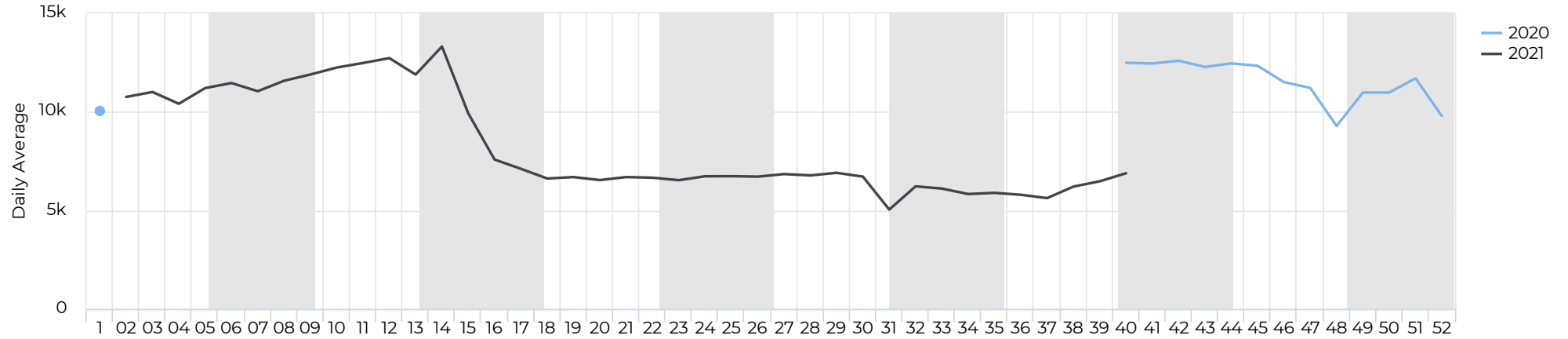


# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## Weekly Comparison of Traffic Volumes

📅 09/29/2020 → 09/28/2021





# Newport Ave. Bridge (Southside)

April 21, 2017 → September 29, 2021

## Daily Totals

📅 09/22/2021 → 09/28/2021

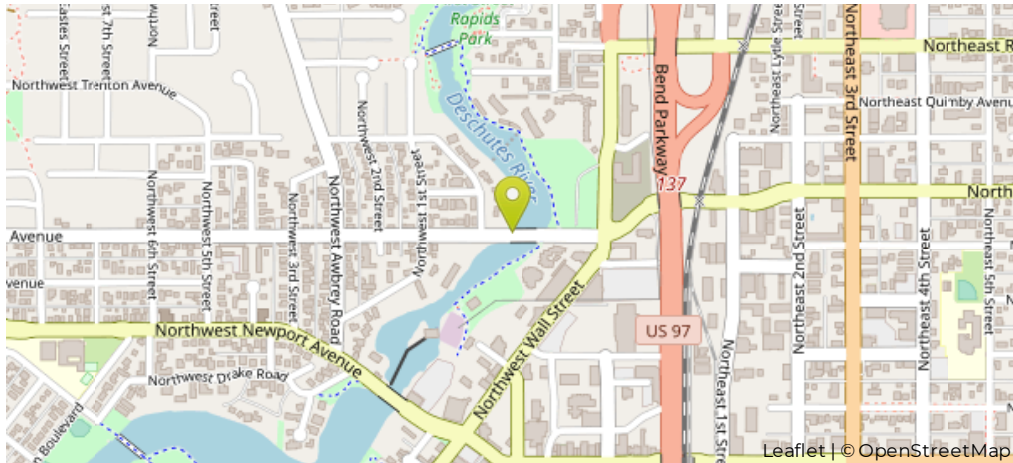
Time	Newport Ave. Bridge (Southside) Newport Ave. Bridge (Southside) Pedestrian	Newport Ave. Bridge (Southside) Newport Ave. Bridge (Southside) Cyclist	Newport Ave. Bridge (Southside) Newport Ave. Bridge (Southside) Car
Wed Sep 22, 2021	910	91	7,385
Thu Sep 23, 2021	808	88	7,481
Fri Sep 24, 2021	986	110	7,054
Sat Sep 25, 2021	1,016	79	5,315
Sun Sep 26, 2021	825	59	4,414
Mon Sep 27, 2021	1,590	37	6,623
Tue Sep 28, 2021	1,144	60	7,148

Showing 1 to 7 out of 7 entries

# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## Location



## Last Week

09/22/2021 → 09/28/2021

Daily Average

**13,055**

**+29.5%**

Compared to 09/23/2020 → 09/29/2020

## Last Week

09/22/2021 → 09/28/2021

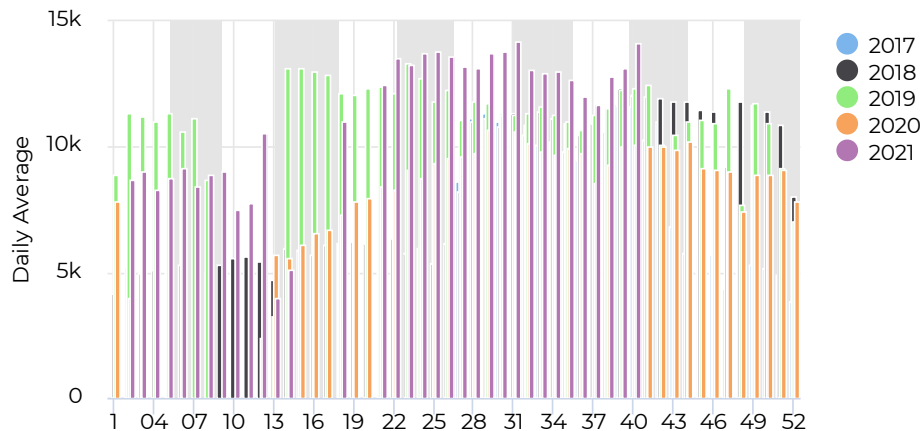
Peak Day

Thursday  
Sep 23, 2021

**14,714**

## Weekly Comparison of Traffic Volumes

Whole Period



## Past 30 Days

08/29/2021 → 09/28/2021

Daily Average

**12,413**

## September 2020

1 periods

Daily Average

**9,526**

# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## September 2019

📅 1 periods

Daily Average

**11,390**

## September 2018

📅 1 periods

Daily Average

**11,048**

## September 2017

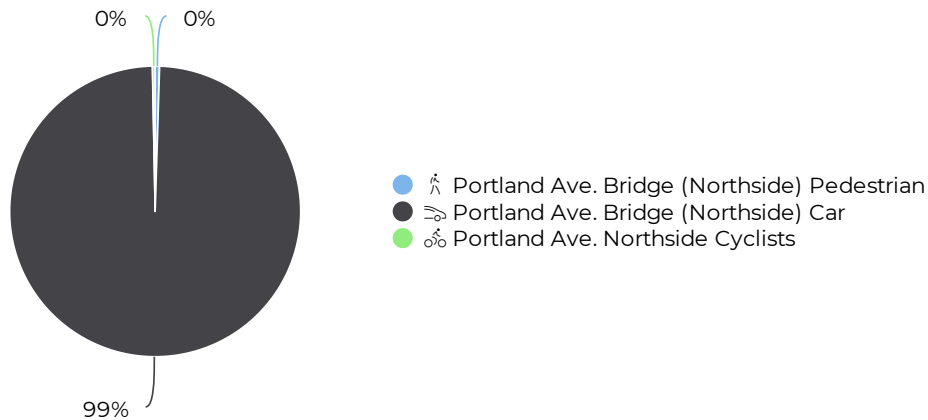
📅 1 periods

Daily Average

**10,938**

## Distribution by User Type

📅 09/29/2020 → 09/28/2021

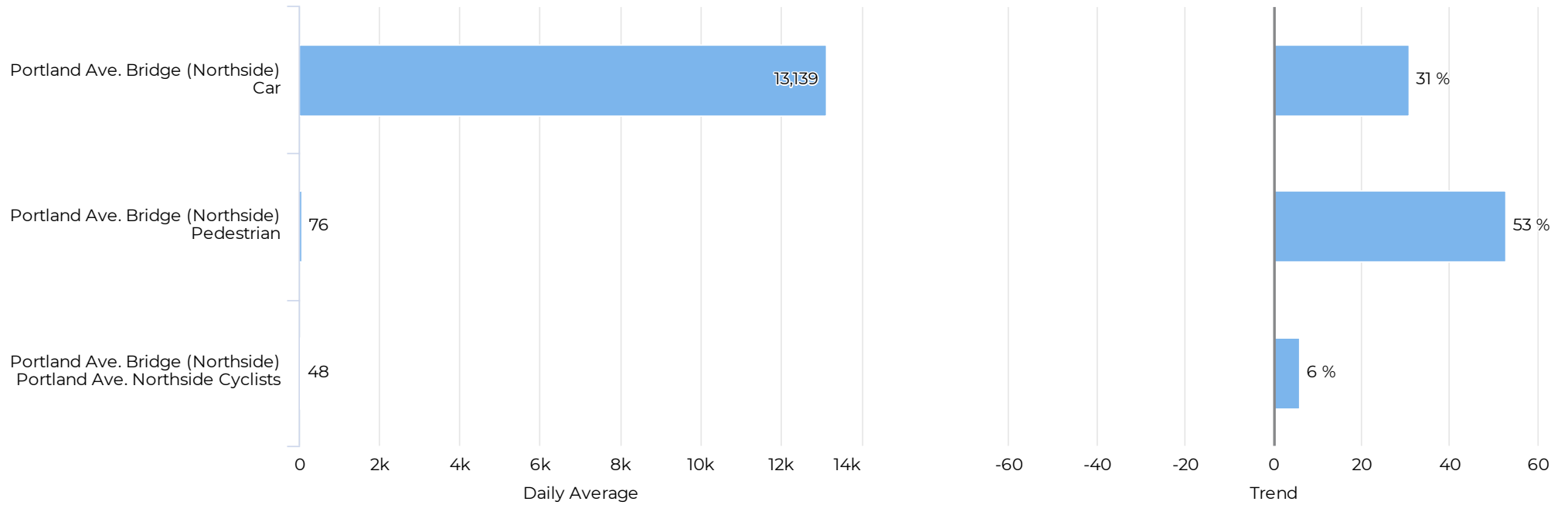


# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## Last Week Compared to Previous Year

📅 09/20/2021 → 09/26/2021



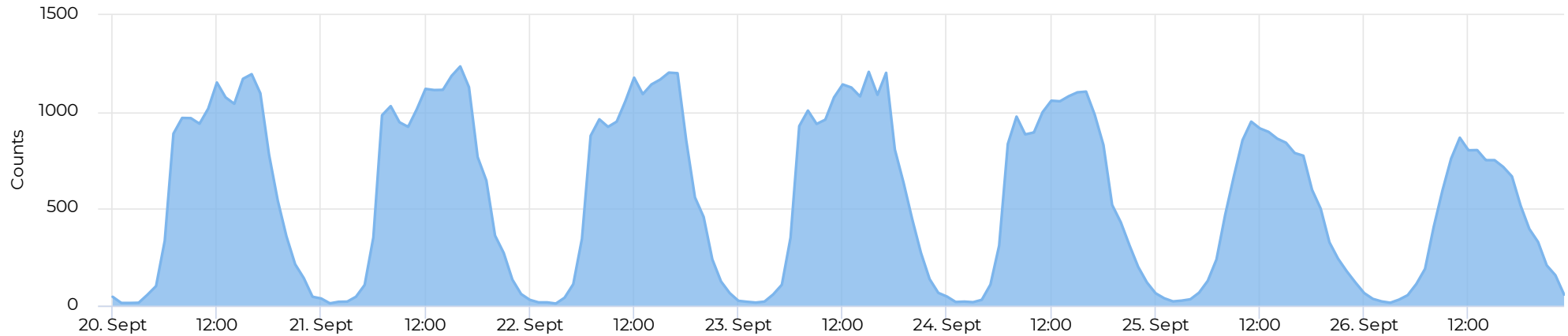
📈 Compared to 09/21/2020 → 09/27/2020

# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

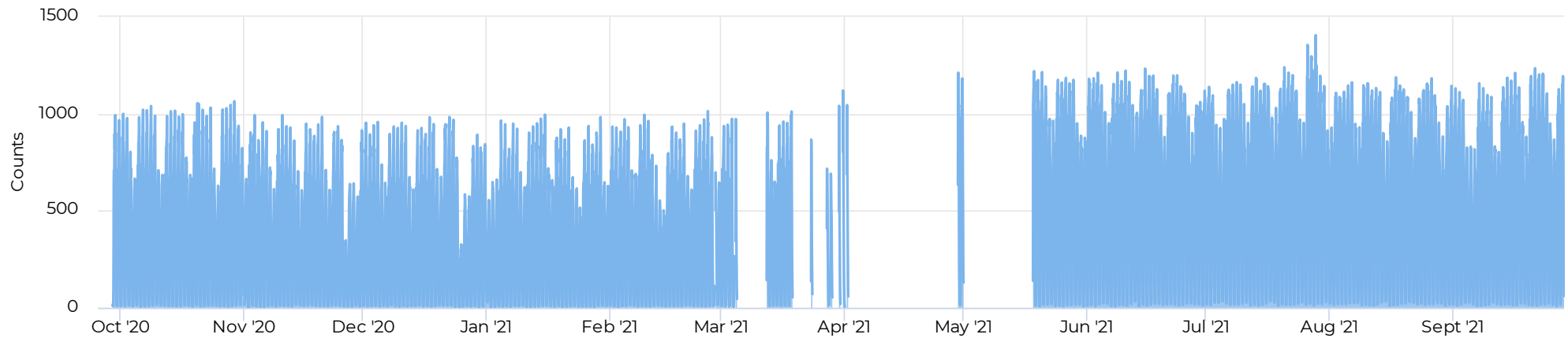
## Last Week - Total Traffic by Hour

📅 09/20/2021 → 09/26/2021



## Traffic by Hour

📅 09/29/2020 → 09/28/2021

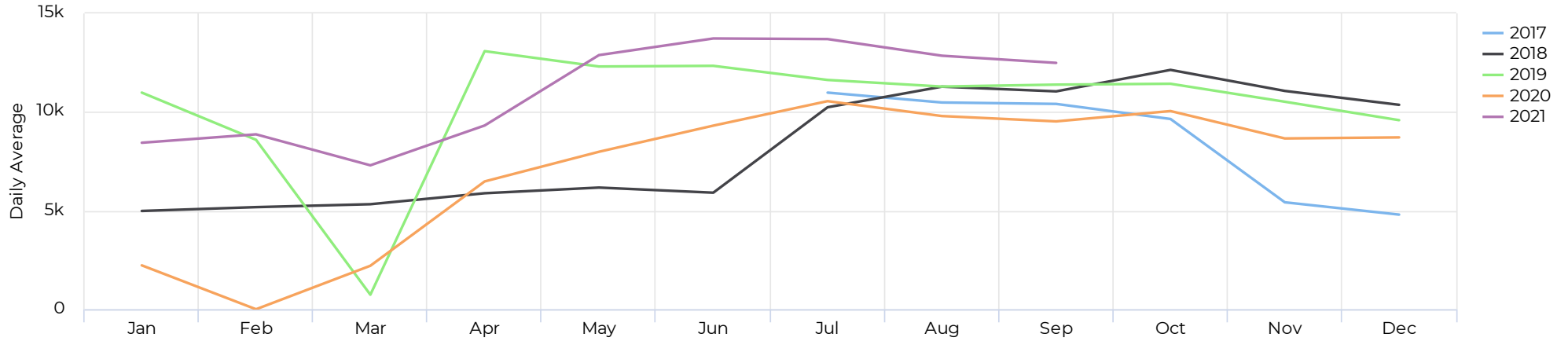


# Portland Ave. Bridge (Northside)

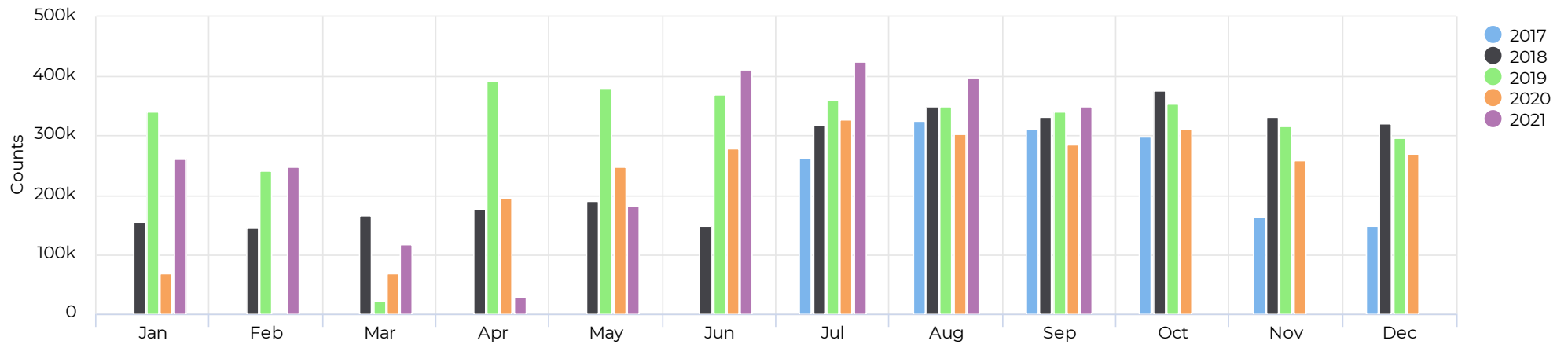
July 6, 2017 → September 29, 2021

## Average of Vehicle traffic by month

📅 Whole Period



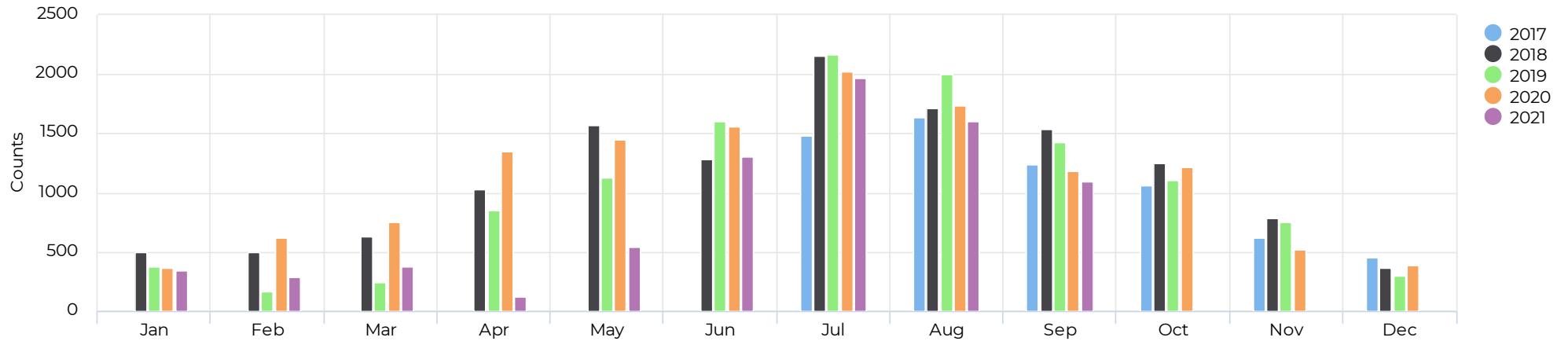
## Comparison by Month



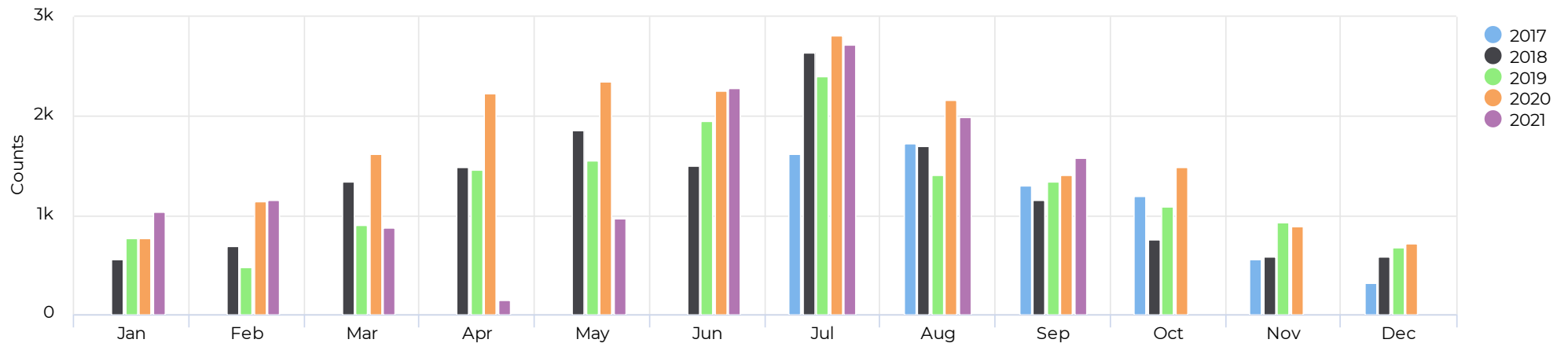
# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## Comparison by Month - Bike Activity



## Comparison by Month - Pedestrian Activity

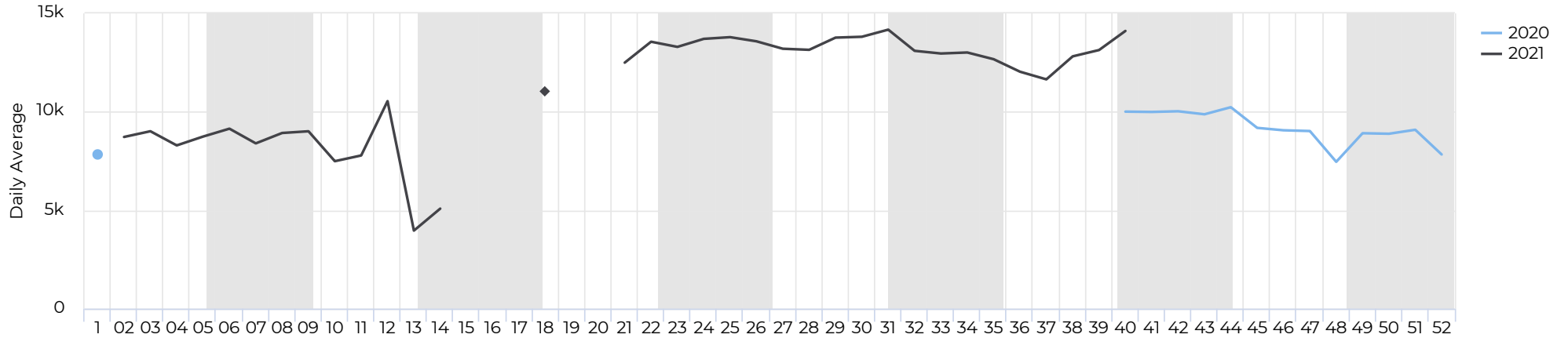


# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## Weekly Comparison of Traffic Volumes

📅 09/29/2020 → 09/28/2021





# Portland Ave. Bridge (Northside)

July 6, 2017 → September 29, 2021

## Daily Totals

📅 09/22/2021 → 09/28/2021

Time	Portland Ave. Bridge (Northside) Portland Ave. Bridge (Northside) Pedestrian	Portland Ave. Bridge (Northside) Portland Ave. Bridge (Northside) Car	Portland Ave. Bridge (Northside) Portland Ave. Northside Cyclists
Wed Sep 22, 2021	55	14,619	49
Thu Sep 23, 2021	61	14,714	47
Fri Sep 24, 2021	70	13,937	50
Sat Sep 25, 2021	140	10,595	47
Sun Sep 26, 2021	73	9,304	43
Mon Sep 27, 2021	33	13,555	20
Tue Sep 28, 2021	57	14,662	45

Showing 1 to 7 out of 7 entries