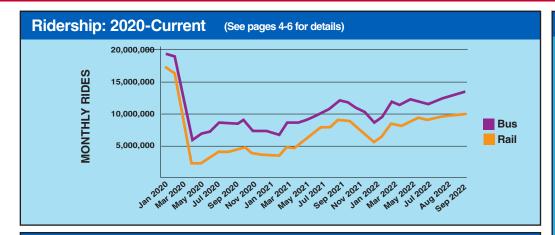
Meeting the Moment scorecard

November 2022





Service Optimization (New Rail Schedules effective 10/23/22)							
Metric	Day	Before Apr 24 - Oct 22, 2022	After Oct 23-Nov 7				
3X headways	Weekday	28	11				
(Detail: Pg 3)	Saturday	55	34				
	Sunday	33	14				
2X headways	Weekday	152	83				
	Saturday	142	108				
	Sunday	119	82				

3X headways: Average Daily Instances of intervals three times the scheduled headway **2X headways:** Average Daily Instances of intervals two times the scheduled headway

Service Reliability	Aug	Sep	Oct				
Service delivered: Rail (Detail: Pg 2)	71.8%	75.3%	77.2%				
Service delivered: Bus	81.8%	83.1%	84.2%				
Big gaps: Bus	13.7%	12.9%	11.8%				
Service Delivered: Number of actual trips divided by number of scheduled trips Big Gaps: Gaps between buses greater than 15 minutes AND double the schedule interval Improved Not Improved Worsened *Some service stats may change slightly for previous months							

Accompli	shments
Oct 13:	CTA Partners with Olive-Harvey of Chicago to Prepare Qualified Candidates for Bus Operator Positions and Future Careers in Transportation
Oct 14:	CTA Seeks to Partner with City Agency for Services to Unsheltered Riders and Those with Substance Abuse and Mental Health Challenges
Oct 18:	CTA Adopts Equity in Infrastructure Project Pledge
Oct 20:	Proposed 2023 CTA Budget Holds the Line of Fares, Continues Service Improvements to Meet Growing Ridership
Oct 20:	CTA Launches Enhanced Anonymous Employee Safety Reporting System
Oct 23:	New Rail Schedules Begin; Aligns with Available Workforce
Oct 31:	CTA Activates Platform Heaters for Cold Weather Season
Nov 1:	CTA Makes Additional Enhancements to Bus and Rail Trackers to Improve Predictions
Nov 3:	MobileQubes Charging Kiosks at Rail Stations Get a New Look

Security	2022 YTD
Citywide CTA (Bus, Rail, Station) Security Checks by CPD:	103,508
CTA Code of Conduct Violations Issued by CPD's Public Transportation Unit:	3,139







Tactile Bus Stop Sign Installs
900 signs installed of
1,150 by end of year
(1,340 total planned
for current phase)







K9 Deployment 40 crews on duty Goal: 50 active crews by end of year



Bus Operator Protection Shields (on older new flyer buses) 91 installed 2022 goal: 100



Comparison of Rail Service Delivered Prior Schedule vs New Schedule

Day		Weekday	% Sei	vice Delivered Saturday					
Line	Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change
Blue	65.7%	68.8%	3.2%	53.4%	60.3%	6.9%	59.1%	60.0%	0.9%
Red	68.6%	72.7%	4.1%	67.9%	76.0%	8.1%	70.0%	82.7%	12.7%
Brown	71.6%	91.6%	20.0%	62.0%	77.1%	15.1%	60.7%	73.7%	13.0%
Orange	89.1%	96.9%	7.8%	79.1%	93.1%	13.9%	84.4%	91.4%	7.0%
Green	75.6%	93.5%	17.9%	70.5%	91.2%	20.7%	66.2%	89.7%	23.5%
Pink	79.4%	95.8%	16.3%	67.6%	90.1%	22.5%	64.9%	90.0%	25.1%
Total	72.4%	81.4%	9.0%	65.2%	78.1%	12.9%	66.5%	78.8%	12.2%

Prior Schedule: refers to data from the rail spring schedule from 4/24/2022 through 10/22/2022

New Schedule: refers to dates from the rail fall schedule beginning 10/23/2022 through 11/07/2022

Data availability may be impacted by construction, service changes, or technology.

Pre-Pandemic Service Delivery 10/27/2019 - 3/1/2020						
95.4%	83.9%	87.1%				
Weekday	Saturday	Sunday				

Measured Locations

Service delivered is defined by the number of trains passing through rail circuits at below locations divided by the scheduled service.

The locations used are as follows:

Blue Racine NB & Montrose SB

(or Division SB - due to data issues)

Red Belmont SB & 87th NB

Brown Kedzie SB

Orange Pulaski NB

Green Ridgeland SB & Garfield NB

Pink Polk NB

measuring the time interval between trains as compared to the schedule

		Avg Double He Iway is double sche	•	Daily Avg Triple Headways** Actual headway is triple scheduled headway			
Weekday Line	Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change	
Blue	40	37	-6.3%	9	6	-29.4%	
Red	37	32	-11.9%	7	4	-47.7%	
Brown	35	5	-71.4%	7	1	-92.4%	
Orange	9	2	-64.8%	1	0	-86.5%	
Green	18	3	-73.3%	2	0	-81.2%	
Pink	12	3	-71.4%	1	0	-88.7%	
Total	152	83	-38.7%	28	11	-59.2%	
Sunday Line	— Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change	

Sunday Line	Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change
Blue	33	44	23.0%	13	10	-27.6%
Red	25	12	-46.0%	4	1	-81.9%
Brown	22	16	-24.0%	6	1	-88.1%
Orange	7	3	-43.2%	2	1	-67.2%
Green	17	6	-52.2%	4	2	-58.3%
Pink	15	2	-67.9%	4	1	-83.0%
Total	119	82	-24.0%	33	14	-57.0%

Saturday Line	Prior Schedule	New Schedule	% Change	Prior Schedule	New Schedule	% Change
Blue	45	57	15.0%	32	20	-36.7%
Red	34	20	-35.7%	6	3	-49.0%
Brown	24	14	-32.2%	8	3	-60.0%
Orange	11	7	-27.9%	3	2	-43.5%
Green	15	4	-59.1%	3	5	46.1%
Pink	13	6	-42.2%	4	2	-61.4%
Total	142	108	-17.5%	55	34	-38.1%

*Double Headways: the number of trains, counted at measured locations, where the headway (or interval between trains) is greater than or equal to twice the scheduled headway but less than 3 times the scheduled headway.

e.g. the train is scheduled every 5 minutes but the next train arrives 10 minutes after the prior train.

**Triple Headways: the number of trains, counted at measured locations, where the headway (or interval between trains) is greater than or equal to 3 times the scheduled headway

e.g. the train is scheduled every 5 minutes but the next train arrives 15 minutes after the prior train.

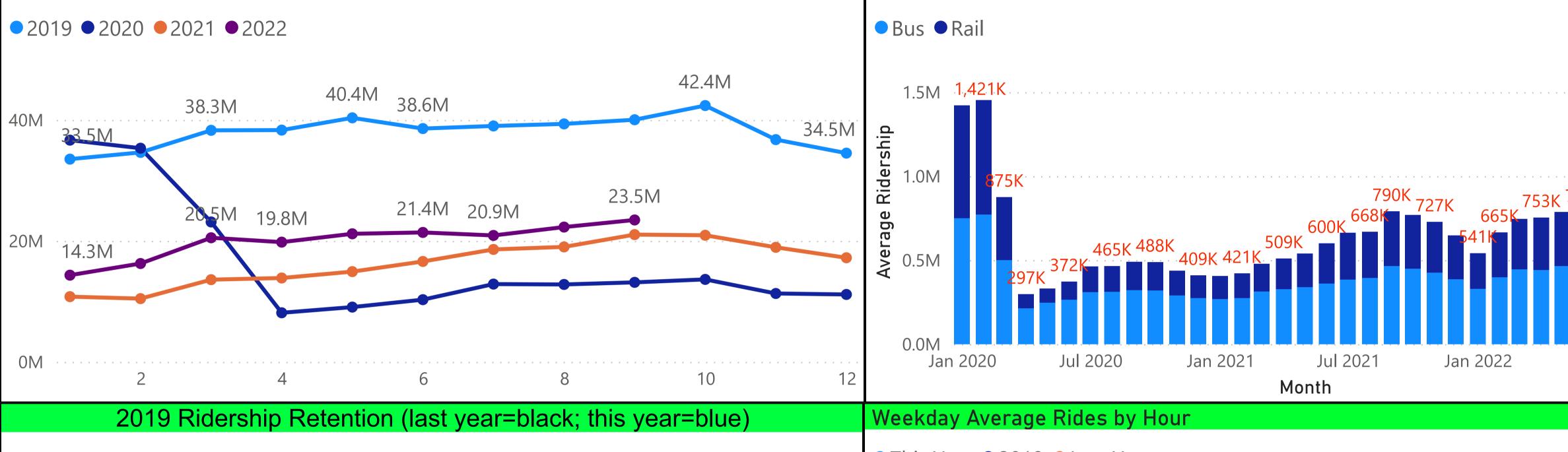
Prior Schedule: refers to data from the rail spring schedule from 4/24/2022 through 10/22/2022

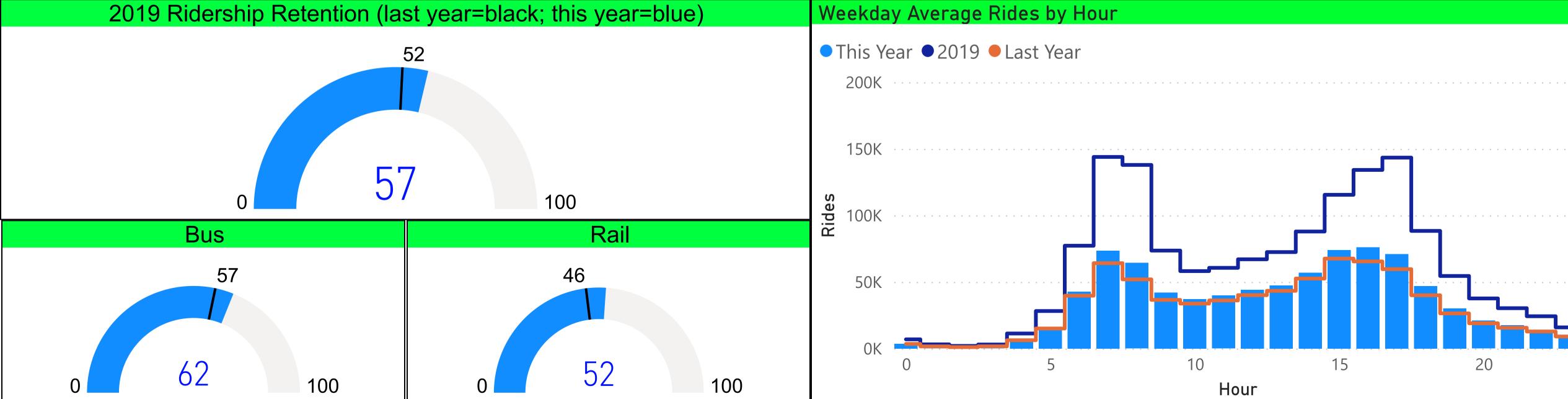
New Schedule: refers to dates from the rail fall schedule beginning 10/23/2022 through 11/07/2022

Measured Locations

The locations are measured in both directions at:

Blue	Clark/Lake (or Division SB/LaSalle NB - due to data issues)
Red	Lake/State
Brown	Merchandise Mart
Pink	Polk
Green	Roosevelt/Wabash
Orange	Roosevelt/Wabash

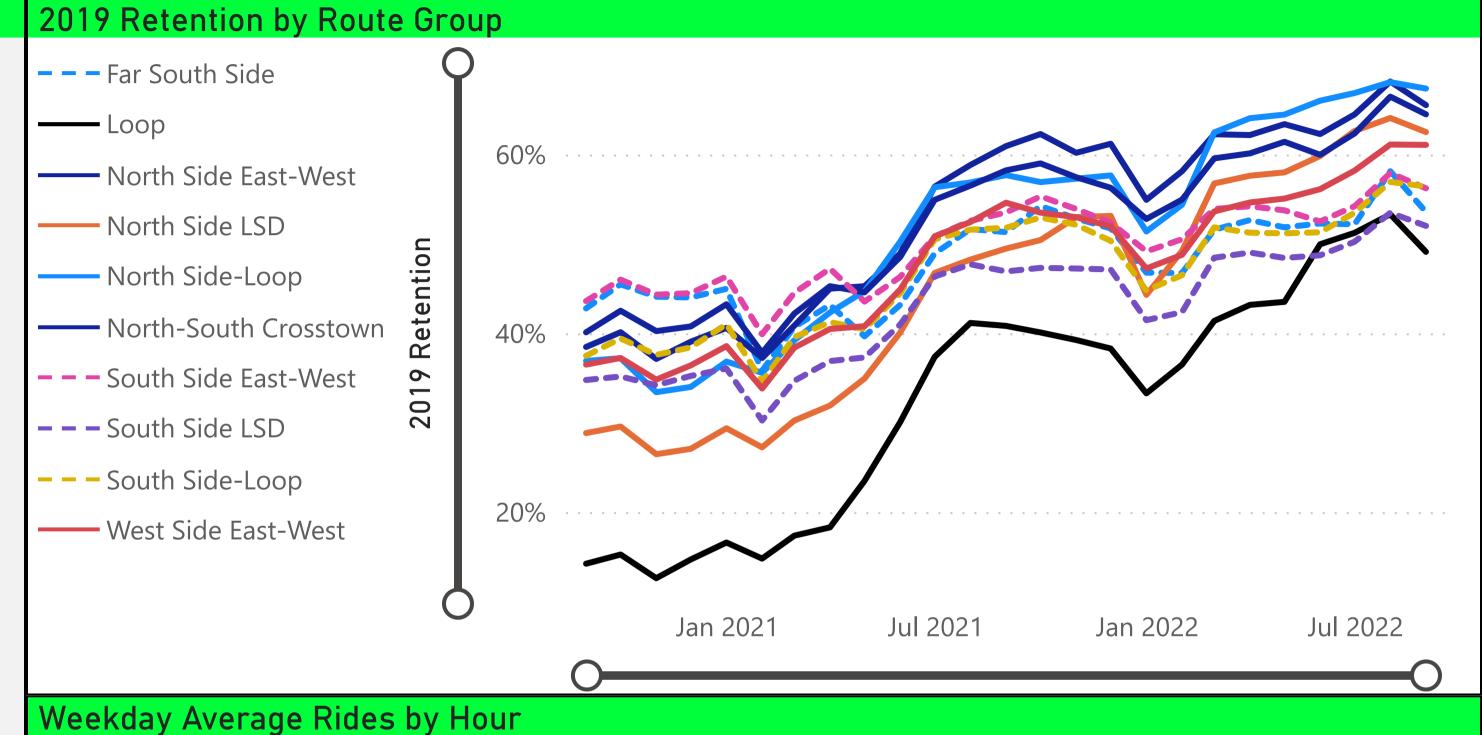




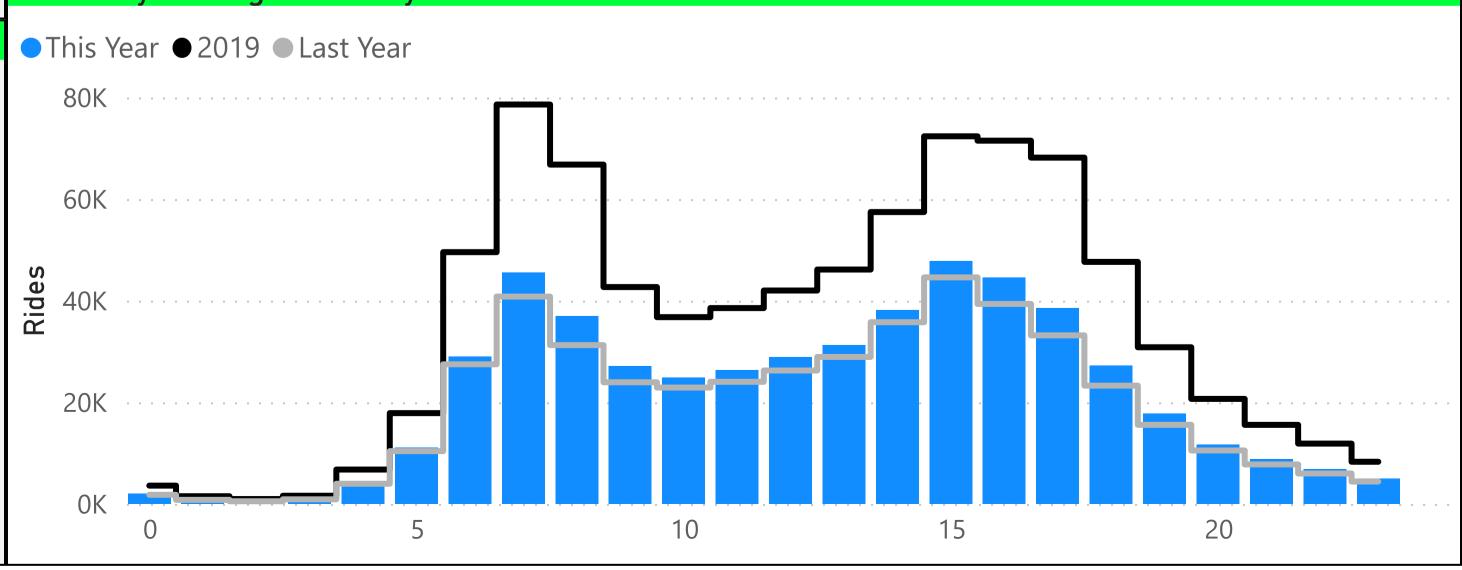
Jul 2022

Weekday Average by Month: Bus - Route Group/Route

Weekday Average Rides by Bus Route Group/Route						
Month	9/1/2022	2				
Route Group	2019	Last Year	This Year	vs. 2019%	vs. Last Year%	
Midway Feeder	3.7K	2.5K	2.8K	-26%	11%	
→ Northwest Side Feeder	5.6K	3.3K	4.0K	-29%	20%	
→ North Side-Loop	60.1K	34.7K	40.5K	-33%	17%	
Evanston	5.6K	3.2K	3.8K	-33%	17%	
→ North Side East-West	109.2K	66.5K	71.6K	-34%	8%	
	223.0K	129.9K	143.8K	-36%	11%	
	38.0K	18.8K	23.8K	-37%	26%	
→ West Side East-West	121.7K	66.5K	74.3K	-39%	12%	
⊞ South Side-Loop	65.2K	33.8K	36.8K	-44%	9%	
	114.5K	61.3K	64.4K	-44%	5%	
	35.5K	18.2K	19.0K	-46%	4%	
	35.4K	16.6K	18.4K	-48%	11%	
± Loop	10.8K	4.4K	5.3K	-51%	20%	
Total	828.4K	459.7K	508.4K	-39%	11%	



Weekday Average Rides by Time Period/Hour 9/1/2022 Month Last Year This Year vs. 2019% vs. Last Year% Hours + 00-03 6.1K 3.1K 3.4K 7% -45% -38% **±** 03-06 26.3K 15.3K 16.4K 7% ± 06-09 195.0K 99.6K 111.5K -43% 12% -34% ⊕ 09-12 118.0K 11% 78.4K 70.9K **±** 12-15 145.6K 91.0K 98.4K **±** 15-18 212.0K 117.1K 131.0K -38% 15% <u>+</u> 18-21 99.2K 56.6K 49.4K -43% 13% ± 21-24 35.8K 20.6K 18.2K **Total** 837.9K 516.2K 464.6K -38% 11%



Weekday Average by Month: Rail - Branch

Weekday Average Rides by Branch								
Month 9/1/2022								
Branch	2019	Last Year	This Year	vs. 2019%	vs. Last Year%			
± Cermak	18.3K	10.6K	11.6K	-37%	9%			
	31.4K	15.9K	18.9K	-40%	19%			
⊕ O'Hare	88.8K	39.6K	47.6K	-46%	20%			
± Lake	30.0K	13.4K	15.9K	-47%	18%			
⊕ South Elevated	9.3K	4.4K	4.9K	-48%	11%			
	127.8K	60.1K	65.4K	-49%	9%			
+ Brown	67.0K	27.1K	33.7K	-50%	24%			
	34.1K	14.9K	17.0K	-50%	14%			
Evanston	9.8K	4.5K	4.7K	-52%	6%			
	1.7K	0.8K	0.8K	-52%	-1%			
	79.8K	29.4K	38.5K	-52%	31%			
⊞ Dan Ryan	43.7K	19.9K	21.0K	-52%	5%			
	3.1K	1.3K	1.4K	-55%	7%			
⊞ State Subway	58.4K	23.0K	26.1K	-55%	14%			
Dearborn Subway	34.3K	12.3K	15.1K	-56%	23%			
⊞ East 63rd	1.6K	0.7K	0.7K	-56%	-3%			
Total	639.1K	278.0K	323.3K	-49%	16%			
	•							

Weekday Average Rides by Time Period/Hour 9/1/2022 Month Last Year This Year vs. 2019% vs. Last Year% Hours + 00-03 2.9K -4% 5.9K 3.0K -51% + 03-06 8.3K 16.0K 7.5K 68.7K 23% 163.0K 55.8K 15% ± 09-12 73.7K 35.2K 40.4K **±** 12-15 49.9K 81.2K 44.7K 89.7K **±** 15-18 180.5K 75.2K 15% + 18-21 81.1K 35.8K 41.3K -49% **±** 21-24 19.2K 20.6K 8% 34.6K 276.4K 321.8K 16% **Total 635.9K**

