

## Ward 2 MPD Adult Arrest Summary, 2023-2024

### Background

MPD recently made its annual public release of Adult Arrests data, covering 19,263 arrests in 2024. This data represents the first full year of data available since Chief Smith took office in November of 2023, and reveals major changes in policing strategy over that timeframe. This report begins with an overview of citywide trends, and then explores the data specific to Ward 2.

This adult arrest data is taken from the Open Data DC website. DC resident and data scientist Taylor Terry maintains an archive of this and other DC public data at <https://github.com/taylorterry3/dc-public-data>. A complete index of these reports for each Ward is available at <http://bit.ly/4iG0Uht>. Taylor can be reached at [taylor.terry@gmail.com](mailto:taylor.terry@gmail.com).

### Citywide Overview

In 2024 there were 19,263 adult arrests citywide, a +27% change from 2023 and a +30% change from the 2021-2023 average. This represents a substantial increase in arrests per sworn officer, which fell sharply after 2020 from an average of 7.7 arrests per officer per year in 2016-2019 to 4.3 in 2021-2023.

### Ward 2 Overview

In 2024 there were 1,916 adult arrests in Ward 2, a +7% change from 2023 (citywide: +27%) and a +7% change from the 2021-2023 average (citywide: +30%). The second half of 2024 saw 928 arrests, compared to 988 in the first half.

### Arrest Categories with Largest Increase 2023-2024

This table highlights the arrest categories that saw the largest percentage increases in Ward 2 from 2023 to 2024. The citywide changes are shown for comparison to help identify whether these trends are ward-specific or part of broader patterns.

Category	2023	2024	Ward 2 Change	Citywide Change
Robbery	12	25	+108%	+23%
Liquor Law Violations	44	83	+89%	+453%
Theft	177	300	+69%	+100%
Traffic Violations	152	221	+45%	+223%
Narcotics	66	94	+42%	+154%
Aggravated Assault	9	12	+33%	+93%
Offenses Against Family & Children	17	22	+29%	-8%
Driving/Boating While Intoxicated	76	98	+29%	0%
Assault on a Police Officer	38	44	+16%	+7%
Assault with a Dangerous Weapon	28	32	+14%	+9%

## Top Arrest Categories in 2024

The table below shows the most common types of arrests in Ward 2 during 2024, compared with 2023 counts. For each category, the ward-specific and citywide percentage changes are shown to provide context.

Category	2023	2024	Ward 2 Change	Citywide Change
Simple Assault	456	410	-10%	-9%
Theft	177	300	+69%	+100%
Traffic Violations	152	221	+45%	+223%
Other Crimes	147	150	+2%	-6%
Release Violations/Fugitive	173	145	-16%	+3%
Weapon Violations	193	130	-33%	-10%
Driving/Boating While Intoxicated	76	98	+29%	0%
Narcotics	66	94	+42%	+154%
Liquor Law Violations	44	83	+89%	+453%
Damage to Property	56	53	-5%	-16%

## Arrest Categories with Largest Increase H1-H2 2024

The following table compares arrest counts between the first half (H1) and second half (H2) of 2024 in Ward 2. This comparison helps identify emerging trends within the year. Categories are sorted by the magnitude of change between halves.

Category	H1 2024	H2 2024	Ward 2 Change	Citywide Change
Burglary	0	8	N/A	+31%
Theft from Auto	0	1	N/A	-24%
Sex Offenses	2	7	+250%	-23%
Disorderly Conduct	8	14	+75%	-14%
Offenses Against Family & Children	9	13	+44%	-16%
Property Crimes	16	21	+31%	-10%
Damage to Property	24	29	+21%	0%
Weapon Violations	61	69	+13%	-21%
Theft	141	159	+13%	+5%
Assault on a Police Officer	21	23	+10%	+3%

## Monthly Trends

Figure 1 below shows the month-by-month pattern of total arrests in Ward 2 over time. This visualization helps identify seasonal patterns and longer-term trends in arrest volumes. Note that all arrest locations are based on current ward boundaries.

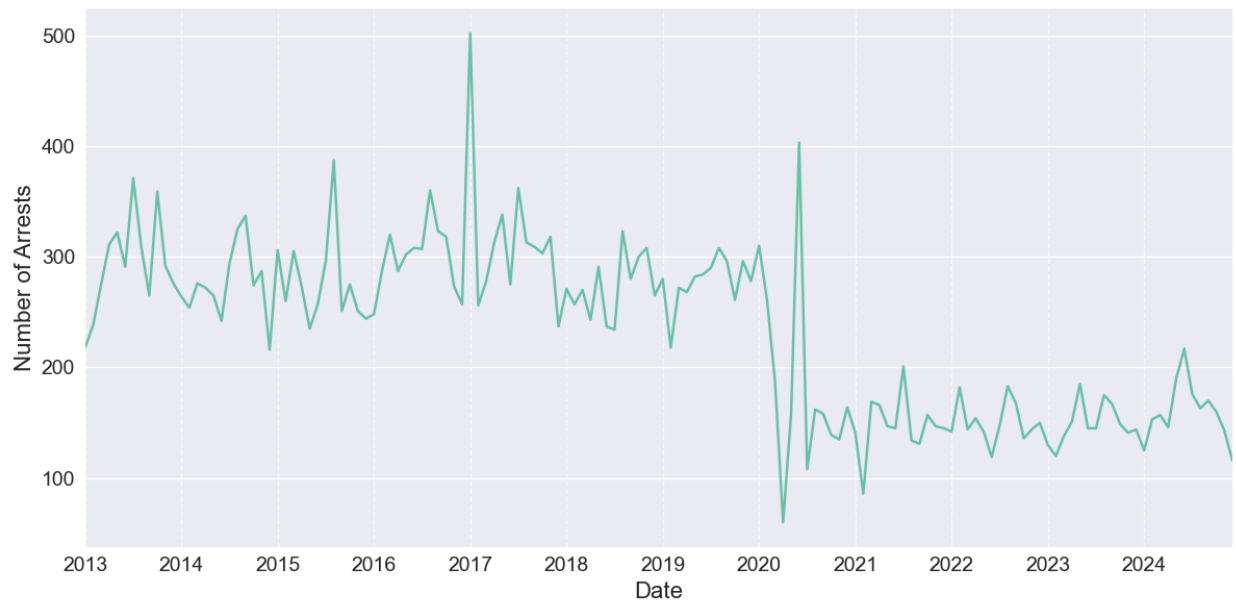


Figure 1: Monthly Arrest Trends

## Arrests by Category, 2023-2024

Figure 2 below compares the distribution of arrests across different categories between 2023 and 2024 in Ward 2. The side-by-side bars allow for easy comparison of how the composition of arrests has changed year over year.

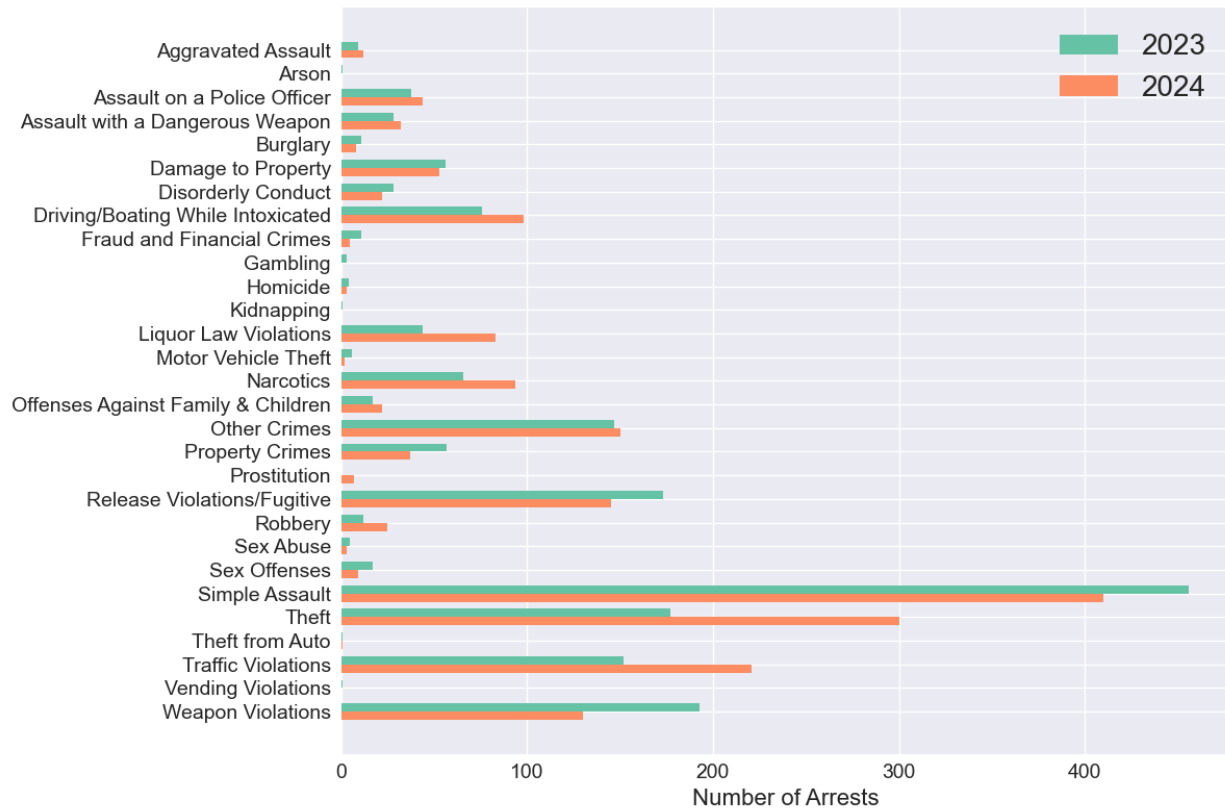


Figure 2: Arrests by category