

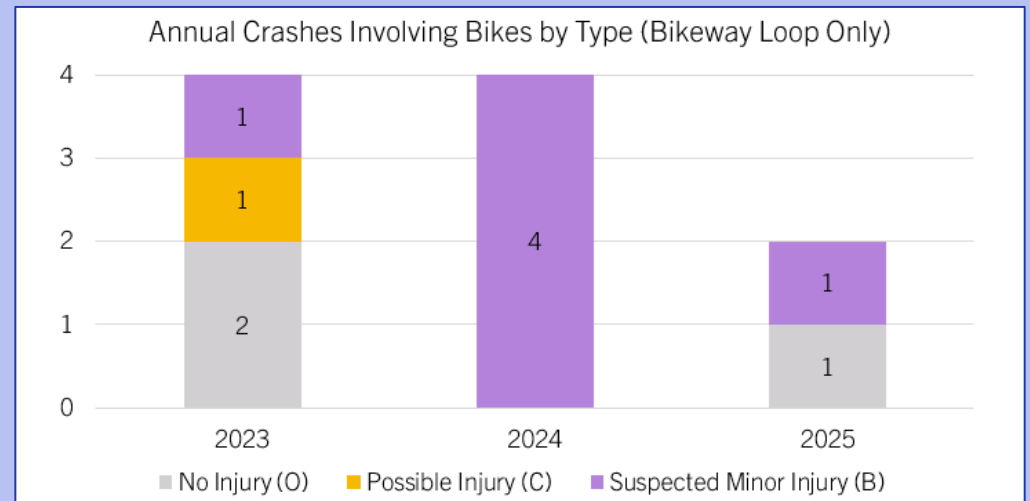
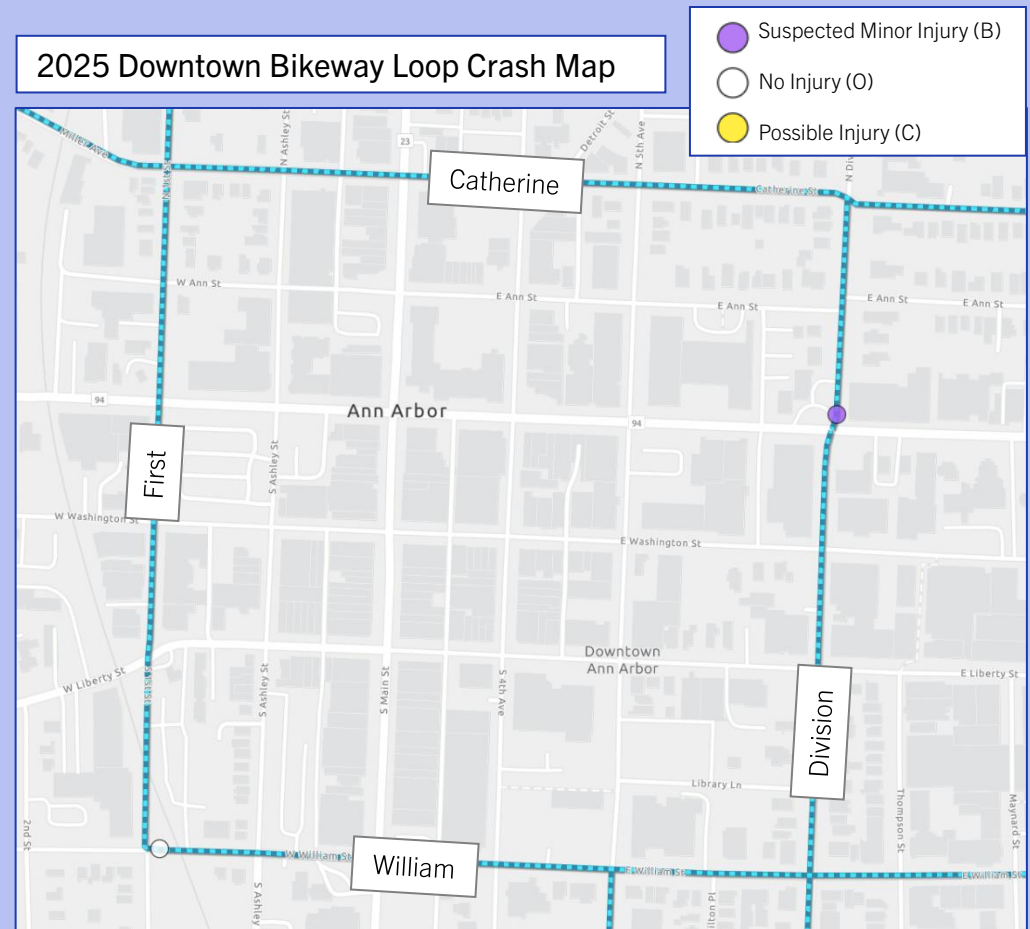
Bikeway Loop Safety Update 2025

The Michigan crash data for 2025 is now available through the City of Ann Arbor's [Traffic Crash Dashboard](#) and [Traffic Crash Map](#). We analyzed the data for the 4 two-way protected bikeways downtown, located on First, Division, Catherine, and William Streets, which comprise the downtown bikeway loop.

No serious injury or fatal crashes involving a cyclist have occurred on the downtown bikeway loop since the installation of the bikeways.

2025 Crash Data Takeaways

- Although crashes of all types are up 5% city-wide, crashes involving bikes are down by -16% compared to 2024. On the downtown bikeway loop, crashes involving bikes went down by -50%, with only 2 crashes in 2025.
- In 2025, there was one crash on William that resulted in no injury and one crash on Division which resulted in a suspected minor injury. The crash occurred in the Division-Huron intersection, where there was a collision between a private car and a bike. The driver failed to yield while turning right and struck a cyclist who was passing through the intersection on the bikeway.
- Even though overall crashes rose city-wide in 2025, the number of crashes involving cyclists declined. This means that the rate of crashes involving cyclists has continued to fall, even as bike use has remained steady. In 2025, the downtown loop bike counters record 286,994 cycle trips.

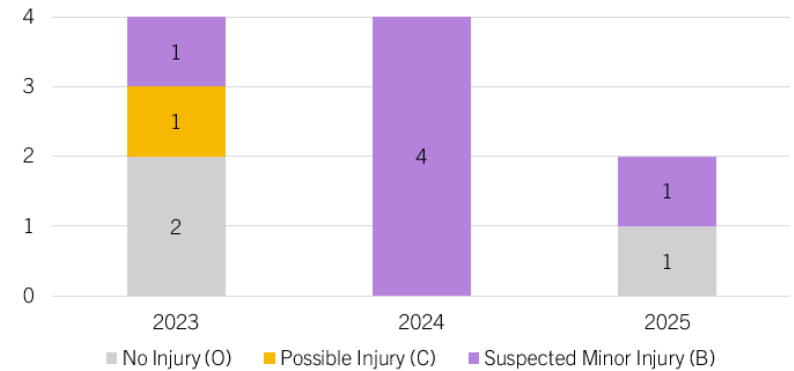


Crashes Involving Bikes by Type (Bikeways Only)

Crash Severity	2023	2024	2025
No Injury (O)	2	0	1
Possible Injury (C)	1	0	0
Suspected Minor Injury (B)	1	4	1
Suspected Serious Injury (A)	0	0	0
Fatality (K)	0	0	0
Total	4	4	2

Percent Change 2024 to 2025: -50%

Annual Crashes Involving Bikes by Type (Bikeway Loop Only)

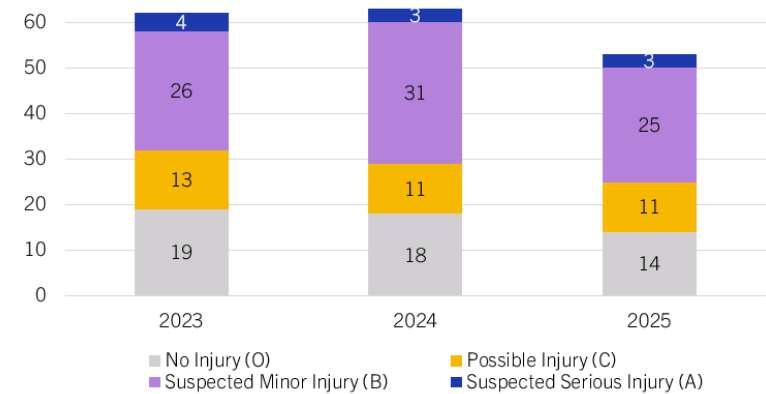


Crashes Involving Bikes by Type (City-Wide)

Crash Severity	2023	2024	2025
No Injury (O)	19	18	14
Possible Injury (C)	13	11	11
Suspected Minor Injury (B)	26	31	25
Suspected Serious Injury (A)	4	3	3
Fatality (K)	0	0	0
Total	62	63	53

Percent Change 2024 to 2025: -16%

Annual Crashes Involving Bikes by Type (City-Wide)



Crashes Involving All Types of Vehicles (City-Wide)

Crash Severity	2023	2024	2025
No Injury (O)	2,107	1,904	2,048
Possible Injury (C)	168	147	134
Suspected Minor Injury (B)	150	168	146
Suspected Serious Injury (A)	29	28	30
Fatality (K)	2	4	4
Total	2,456	2,251	2,362

Percent Change 2024 to 2025: +5%

Annual Crashes Involving All Types of Vehicles (City-Wide)

