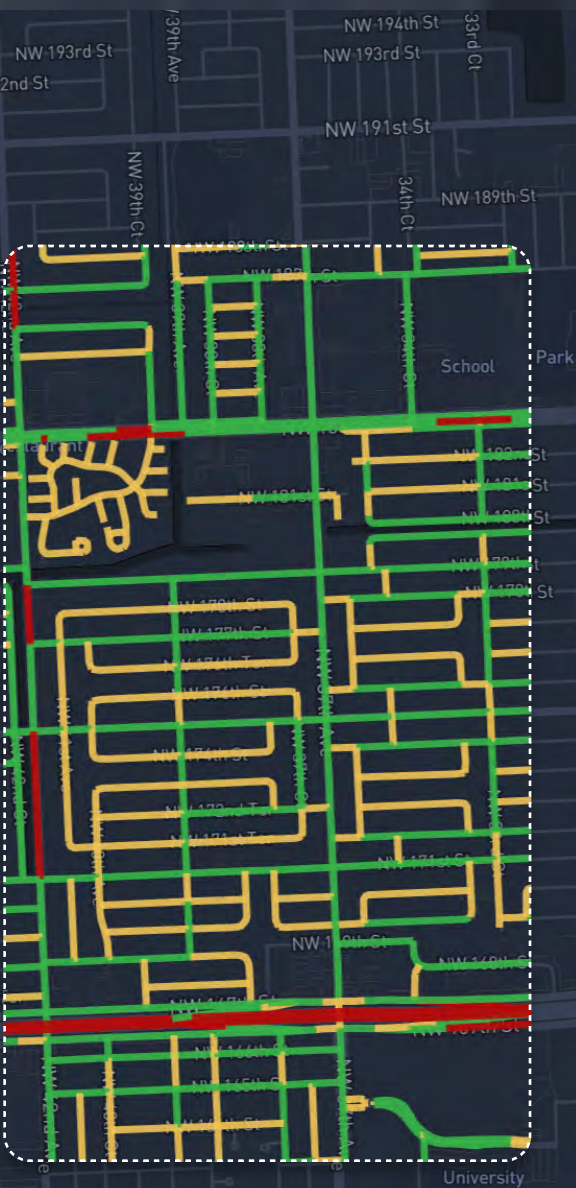


How many cars  
are on your roads?



# Traffic Volume

See how many cars are traveling along your roadways, and quickly share what roads are operating at capacity.

## METRICS

- AADT
- Vehicle Miles Traveled (VMT)
- FUNCLASS 1-7
- Annualized Data

## USE CASES



**Capacity Studies:** Use volumes and delay data to determine the maximum flow or volume of vehicles that a roadway can accommodate while maintaining an acceptable level of service



**Crash Rate Analysis:** Analyze the frequency and severity of collisions relative to traffic volumes and speeds. Clearly identify patterns, trends, and risk factors on roadways



**Levels of Stress:** Categorizes routes into different stress levels for non-motorized roadway users. See what areas are high-stress and high volume, and may require shared use paths or separated bike lanes.



**Travel Demand Modeling:** Map areas with vulnerable populations and high crash rates. Overlay land planning maps to justify infrastructure improvements and accessible transportation networks