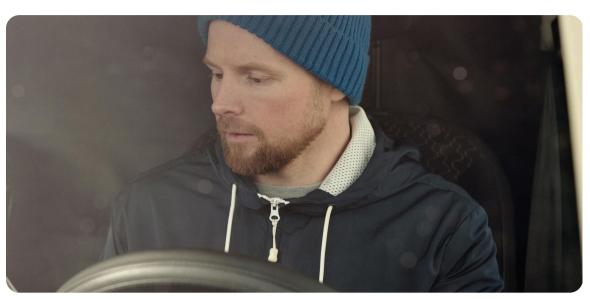
EVEry









Crash







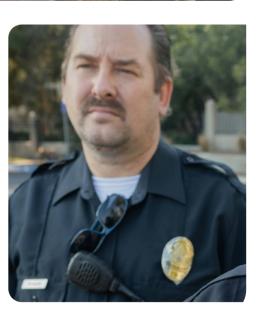
İS







preventable.







We're experts in Advanced Traffic Safety technology!

We've built large scale traffic safety solutions



Deployed in over 200,000+ Trucks across US, ensuring safe driving on 1B miles driven every month!



The most accurate Al Camera in the market, according to Virginia Tech Study

Experienced team from top tech companies











In the last 6 months, Obvio has made history



HB364

Passed HB364 that enabled **Stop Sign Cameras** in **Maryland**



60+ Cameras

Signed and launched contracts representing 60+ cameras and 1000s of violations



Legislation

Introduced first-of-its kind legislation for stop sign, distracted driving and pedestrian crossing in MD, VA & NY

We're losing the battle

Jan. 4, 2024

Why Are So Many More Pedestrians Dying in the U.S.?

Other rich nations have surpassed America in protecting pedestrians, cyclists and motorists.

NEWSLETTER

New York Today

So Far, 2024 Is Deadliest Year for Traffic Deaths in a Decade

Pedestrian fatalities declined during the pandemic, but this year they have risen. Experts say reckless driving is prevalent.

LOCAL NEWS

L.A. on pace for more than 300 traffic deaths this year: report

SAN FRANCISCO

Report: 2024 was deadliest year in decades on SF roads

By Ginger Conejero Saab • Published January 3, 2025 • Updated on January 3, 2025 at 6:54 am

Incidents are one thing. Here's what the numbers don't tell us.







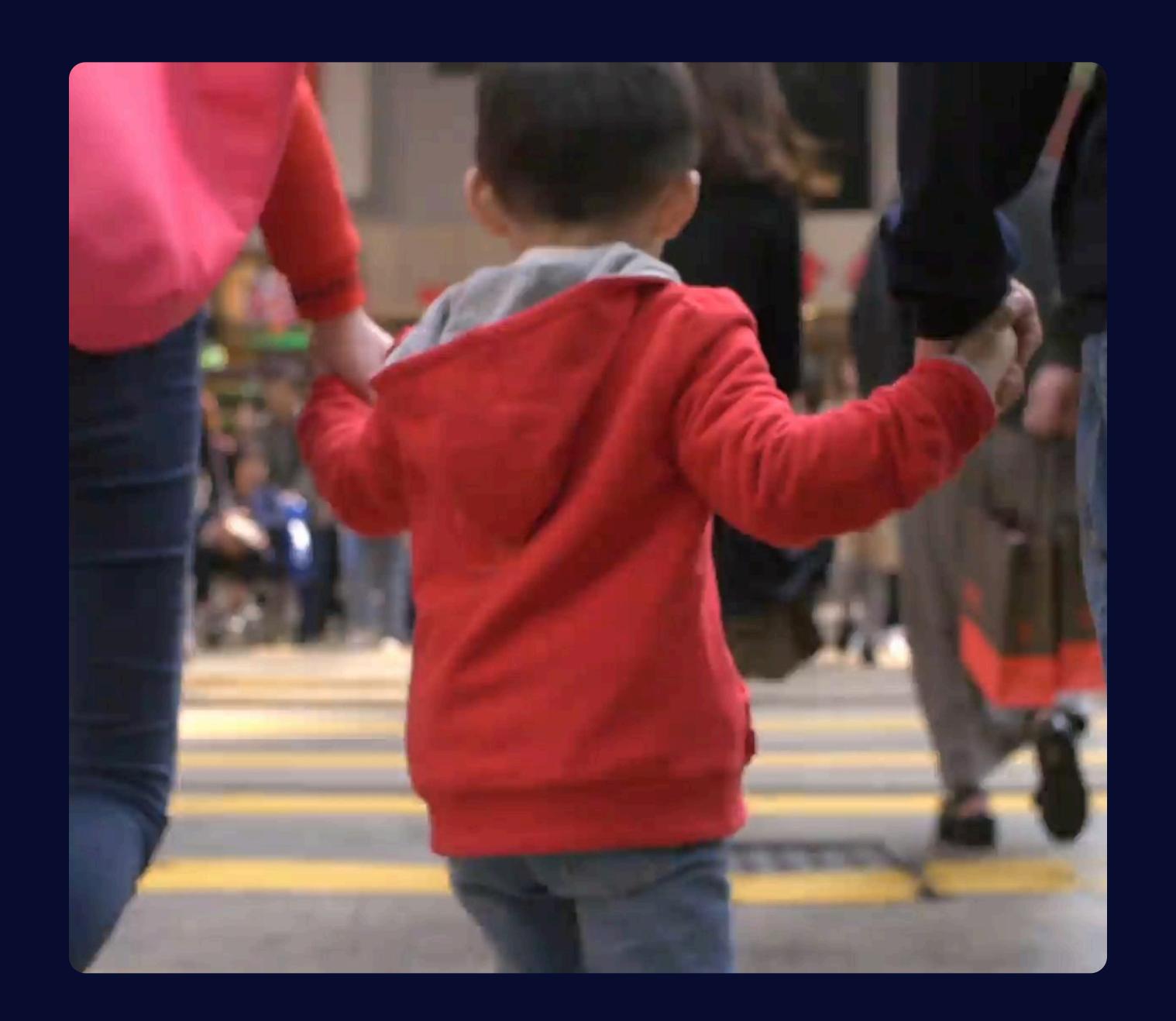




What's going on?

Is everyone drunk?

Did we stop caring about pedestrians?





An analysis of **575 million trips** found that drivers engaged with their phones during

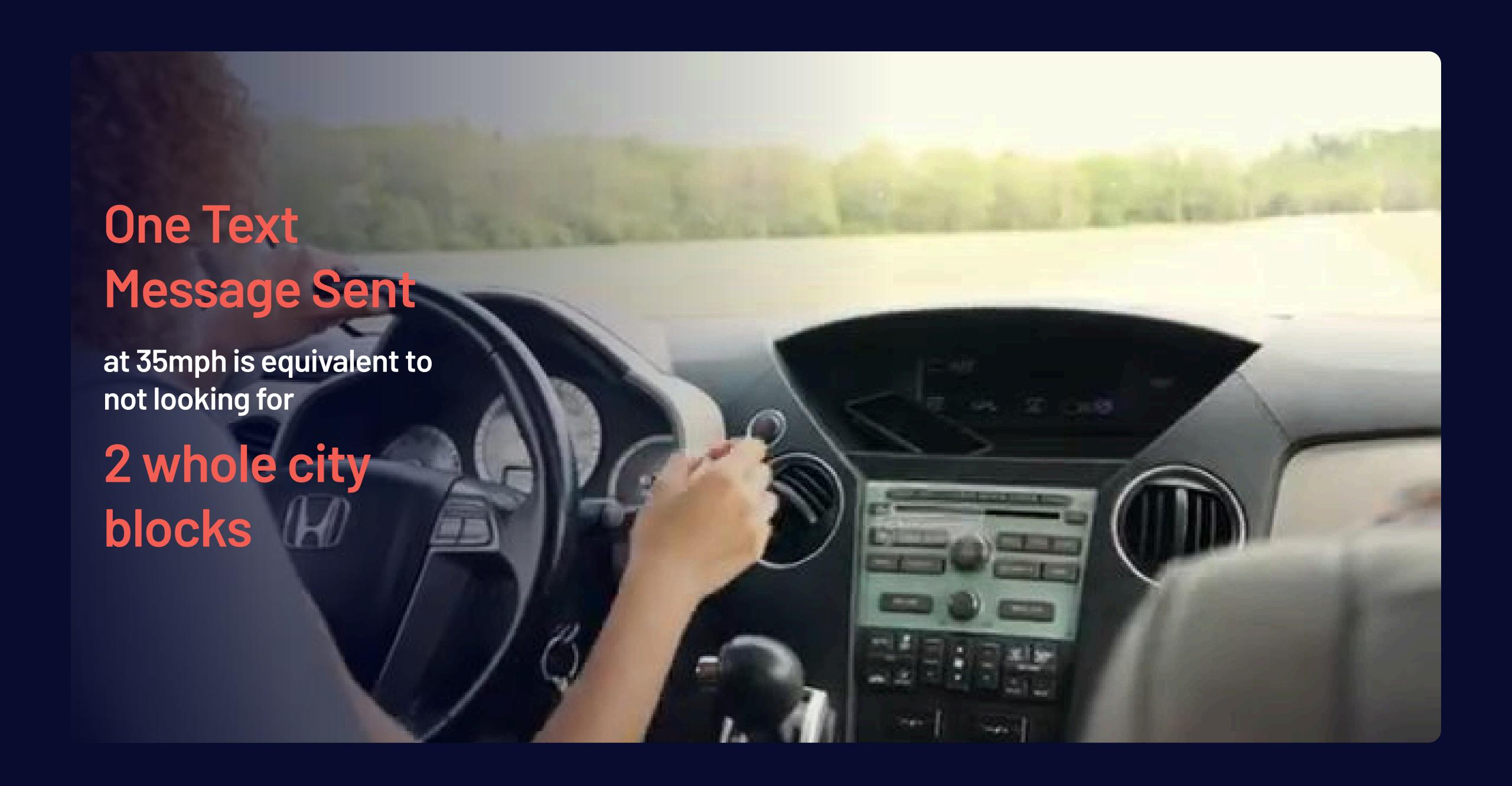
88%

of the trips

Percentage of fatalities likely to be caused by distracted driving is

29%

according to NHTSA, 2023



Solving distracted gives us a way to solve so many of the other behaviors plaguing our streets.



Why is this problem so hard to fix?

Dwindling officer headcount

Behaviors are city-wide

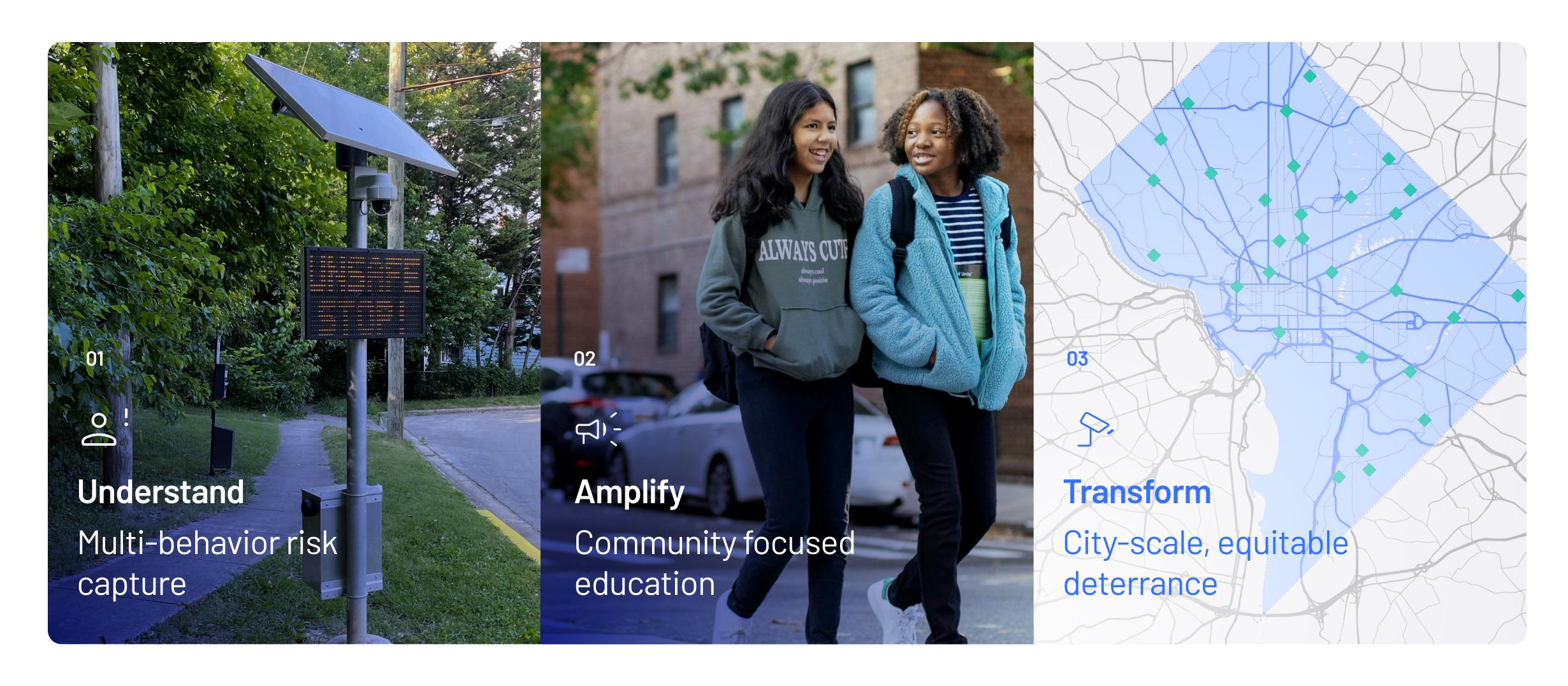
No equivalent of a "speed gun"



Existing approaches don't give us actual ways to measure behavior change

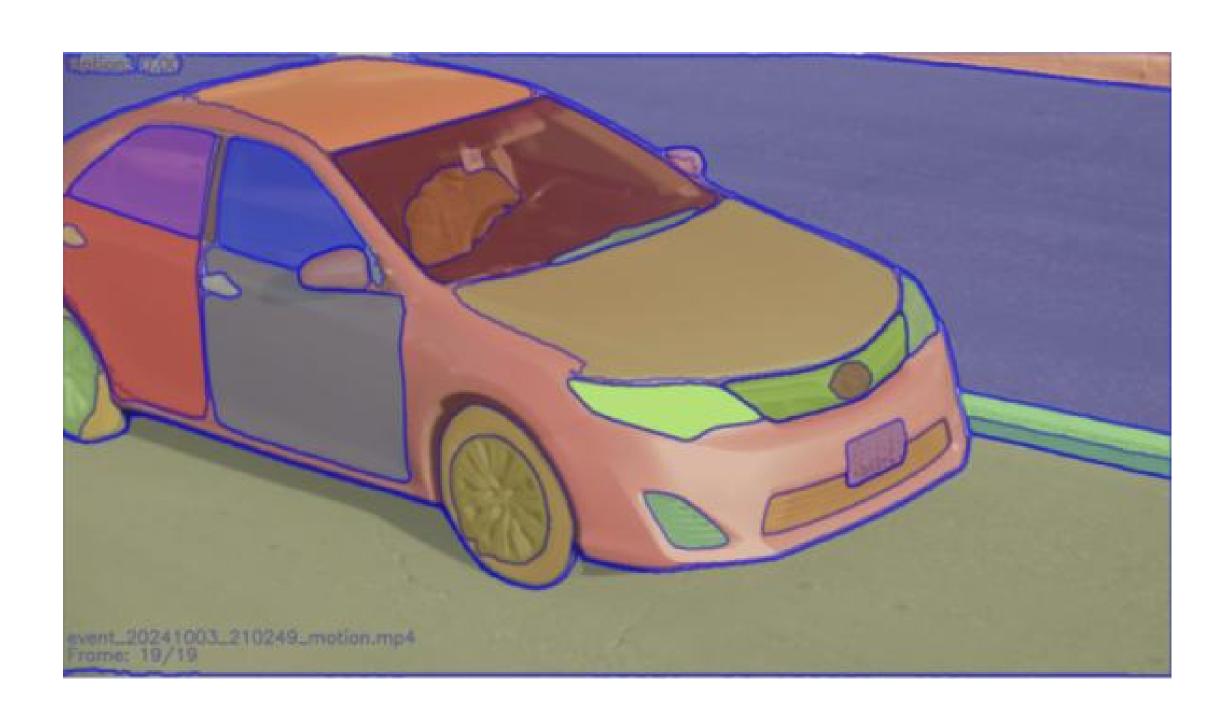


LetsDriveSafer represents a new era of traffic safety and enforcement

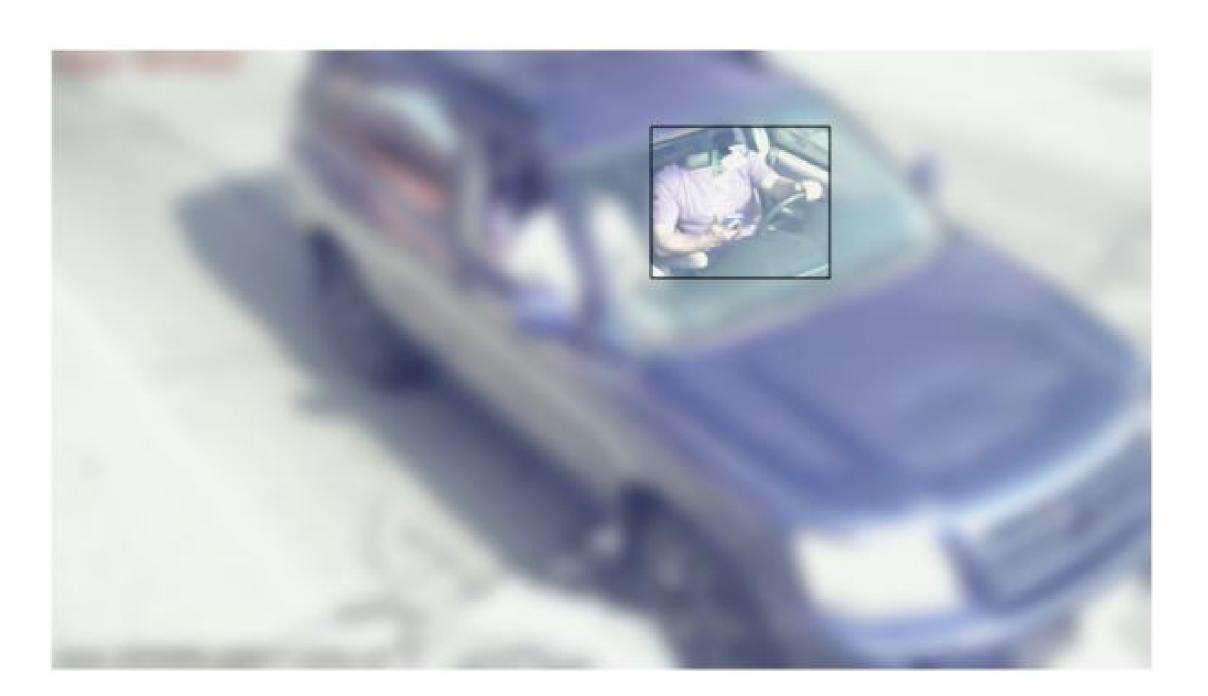




Technology is now available to detect cell phone-phone usage, while preserving privacy



Ground-breaking technology enables a full understanding of the scene



Understanding results in ability to automatically process video, blurring all key identifiable information

Versatile solution for Parking Enforcement & Curb Management

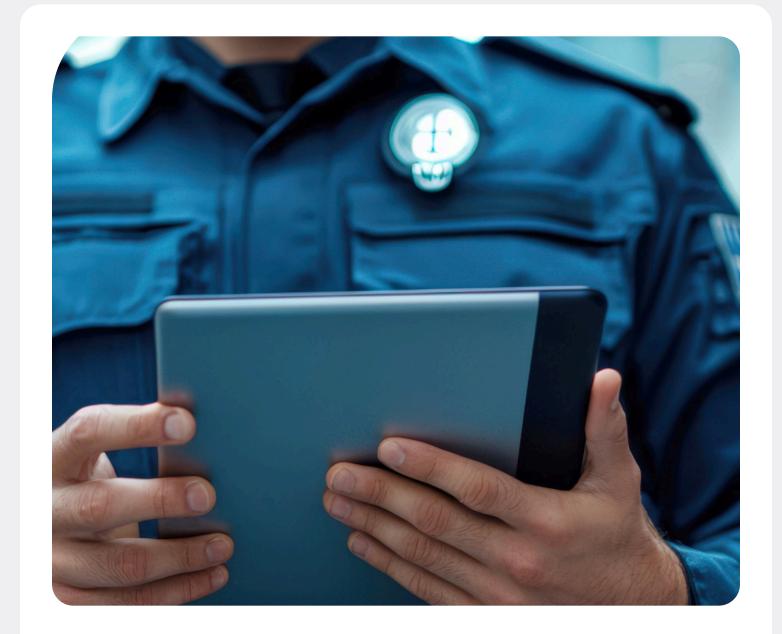
- Real time curb usage stats
 - Occupancy monitoring
 - Dwell times
 - Availability
- Fully automated parking enforcement
- Bike Lane Usage & Enforcement



Many ways to leverage this new tech for your community



Better Community
Education Sharing via
Portal



Officer Tablet Mode to give out tickets in real time

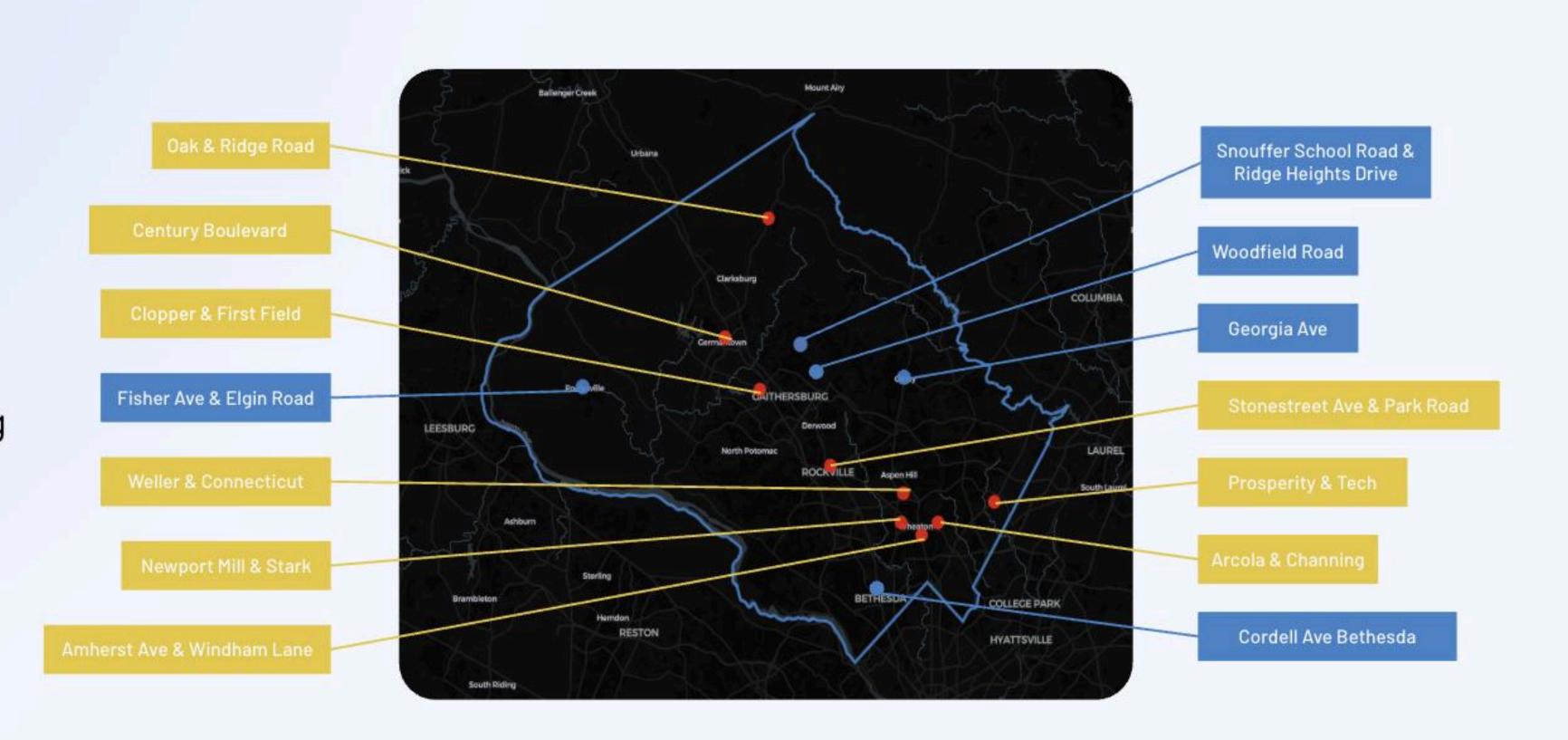


Automated Enforcement Legislation

Montgomery County PD piloted novel technology to count violations

August - November Distracted Driving Study

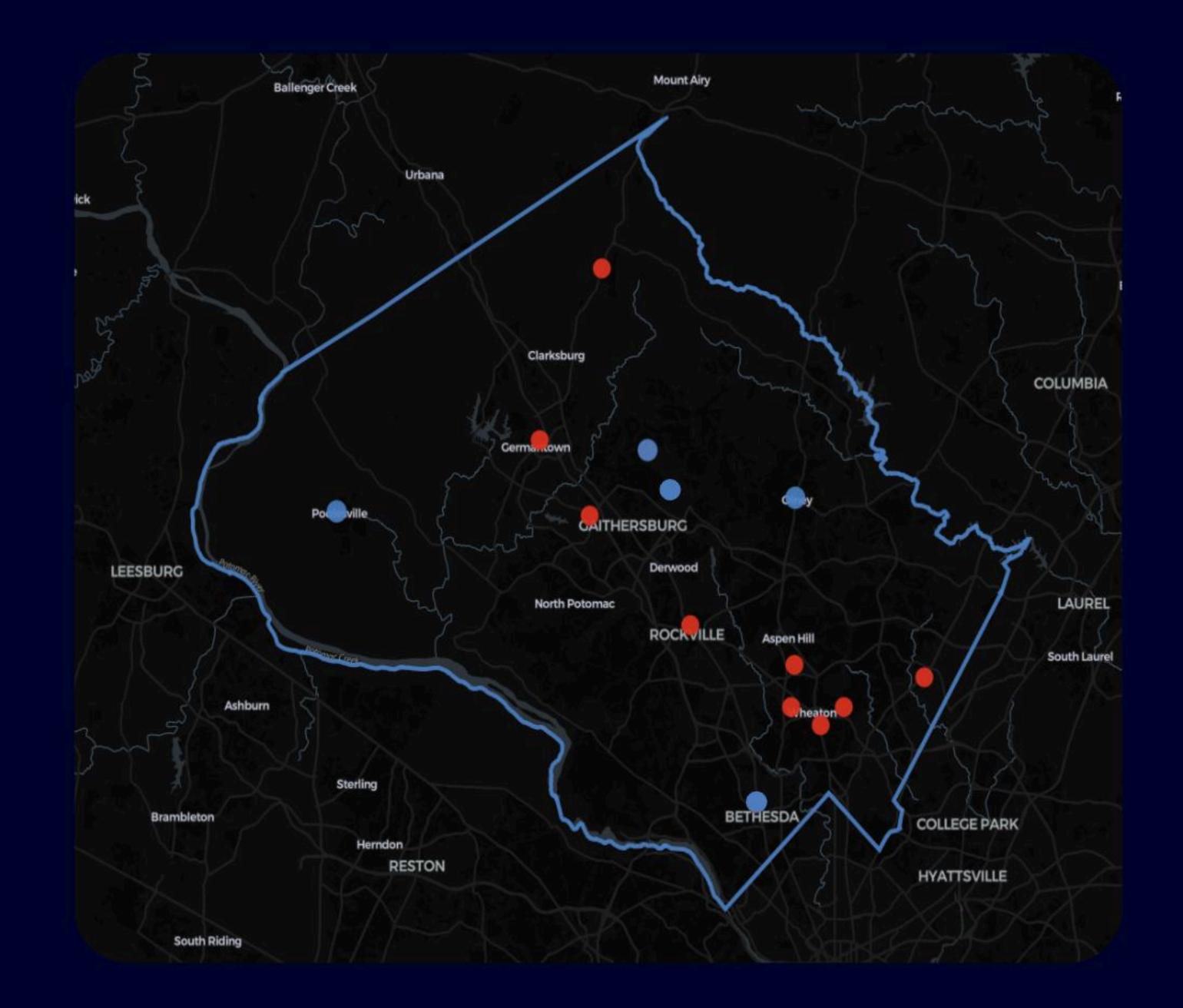
- 14 locations (9 done, 5 planned), placed equitably around Montgomery County
- Gathered evidence & statistics of distracted driving
- Demonstrated privacy-preserving features & helped quantify extent of problem



Montgomery County Pilot Study

2,500

violations per day estimated across 9 locations
20% of all vehicles daily



In Montgomery County: Legislators considered automated enforcement legislation

Government & Politics

Caught on camera: Proposed program would photograph MoCo drivers using phones

