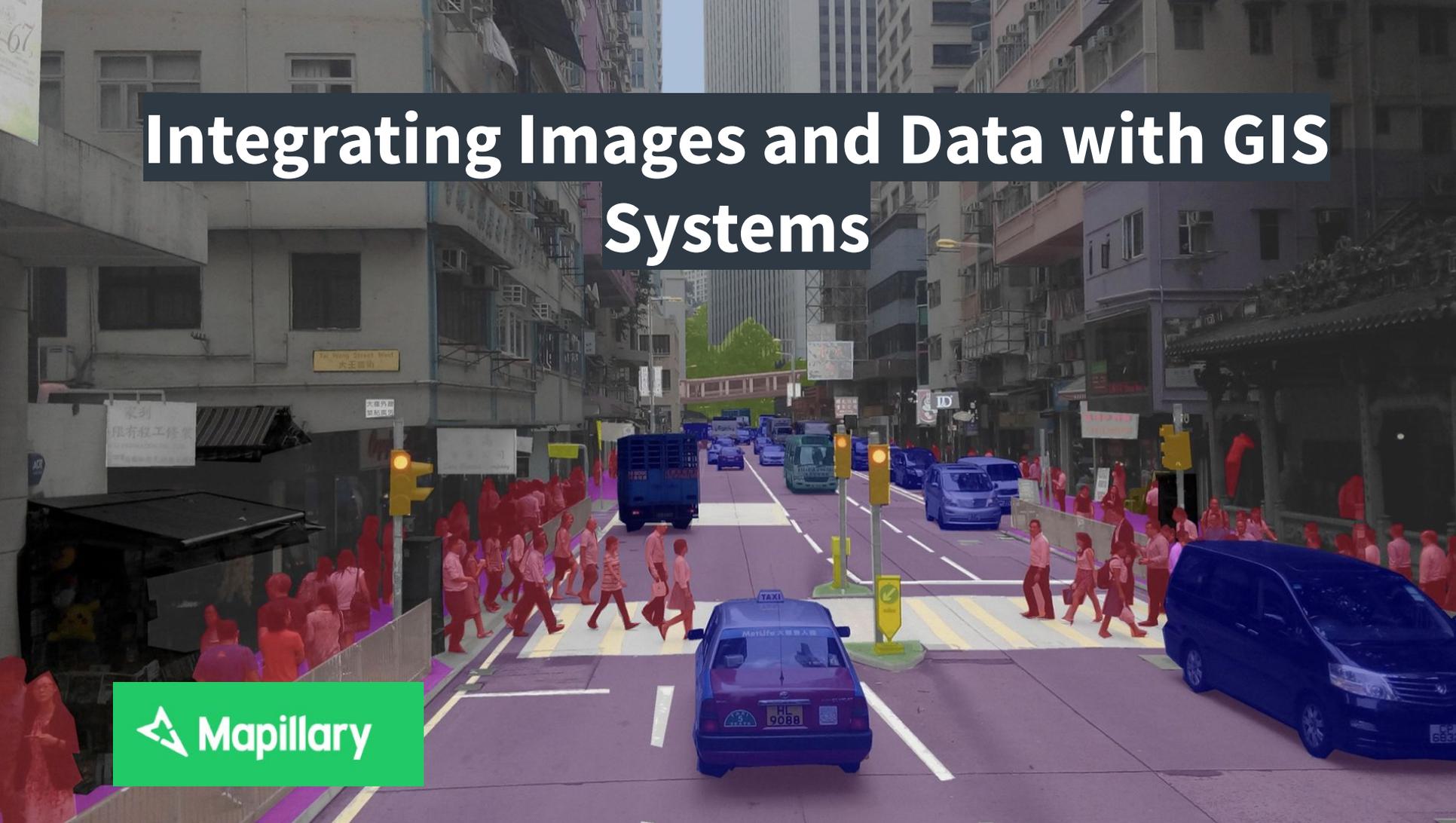
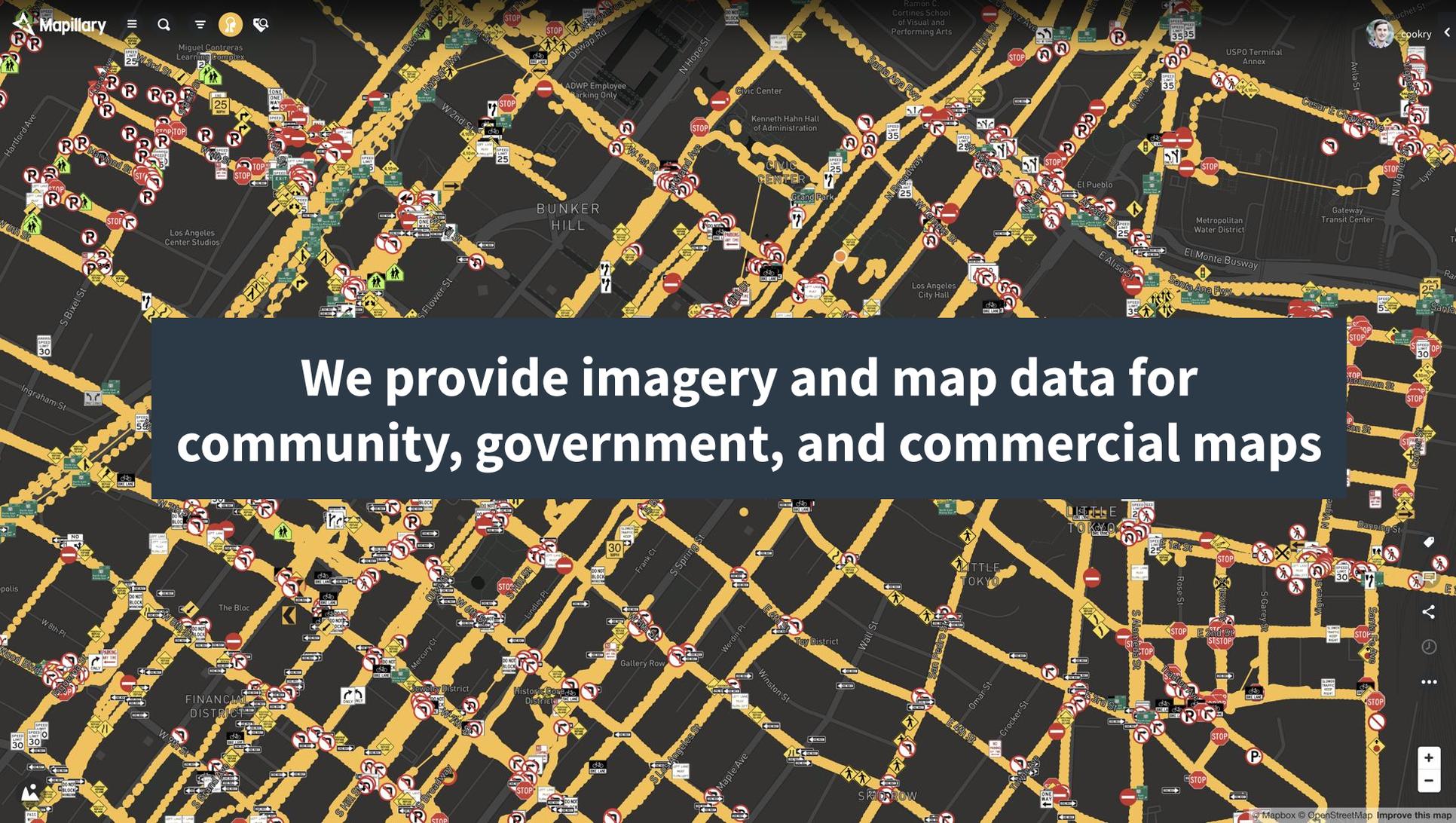


Integrating Images and Data with GIS Systems

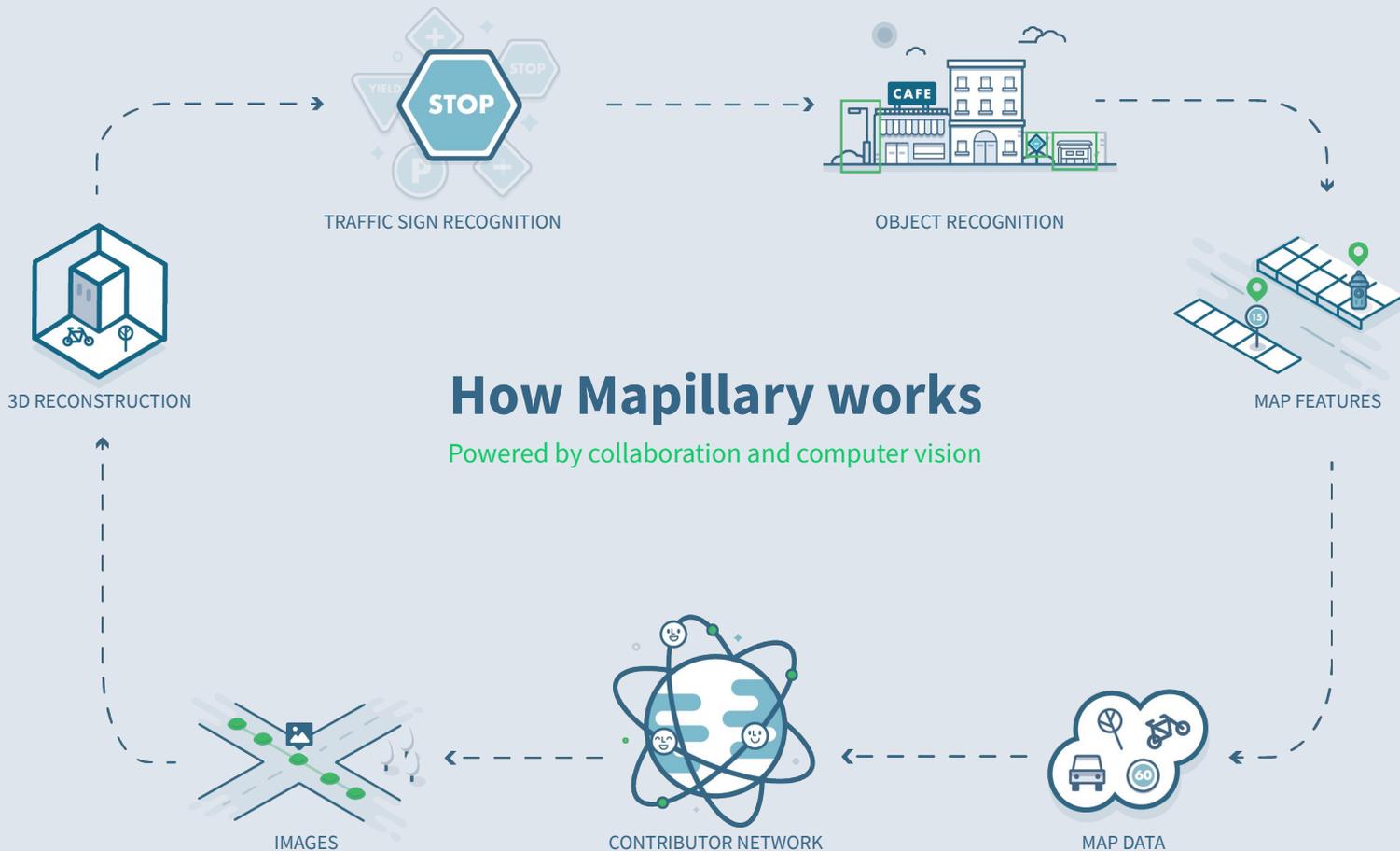




Mapillary is the street-level imagery platform that scales and automates mapping.



We provide imagery and map data for community, government, and commercial maps



How Mapillary works

Powered by collaboration and computer vision

Scale up collection and data extraction



Collect imagery with any device



Upload to Mapillary



Processed within 24 hours



To Date:
896 Million Images, 11.5 Million kms mapped
50 Billion Objects, 190 Countries

Our customer deeply integrate maps and mobility



here

powering 4 out of 5 in-car navigation systems in North America and Europe



OpenStreetMap

~3.8 million contributors, a free, openly licensed, map of the world

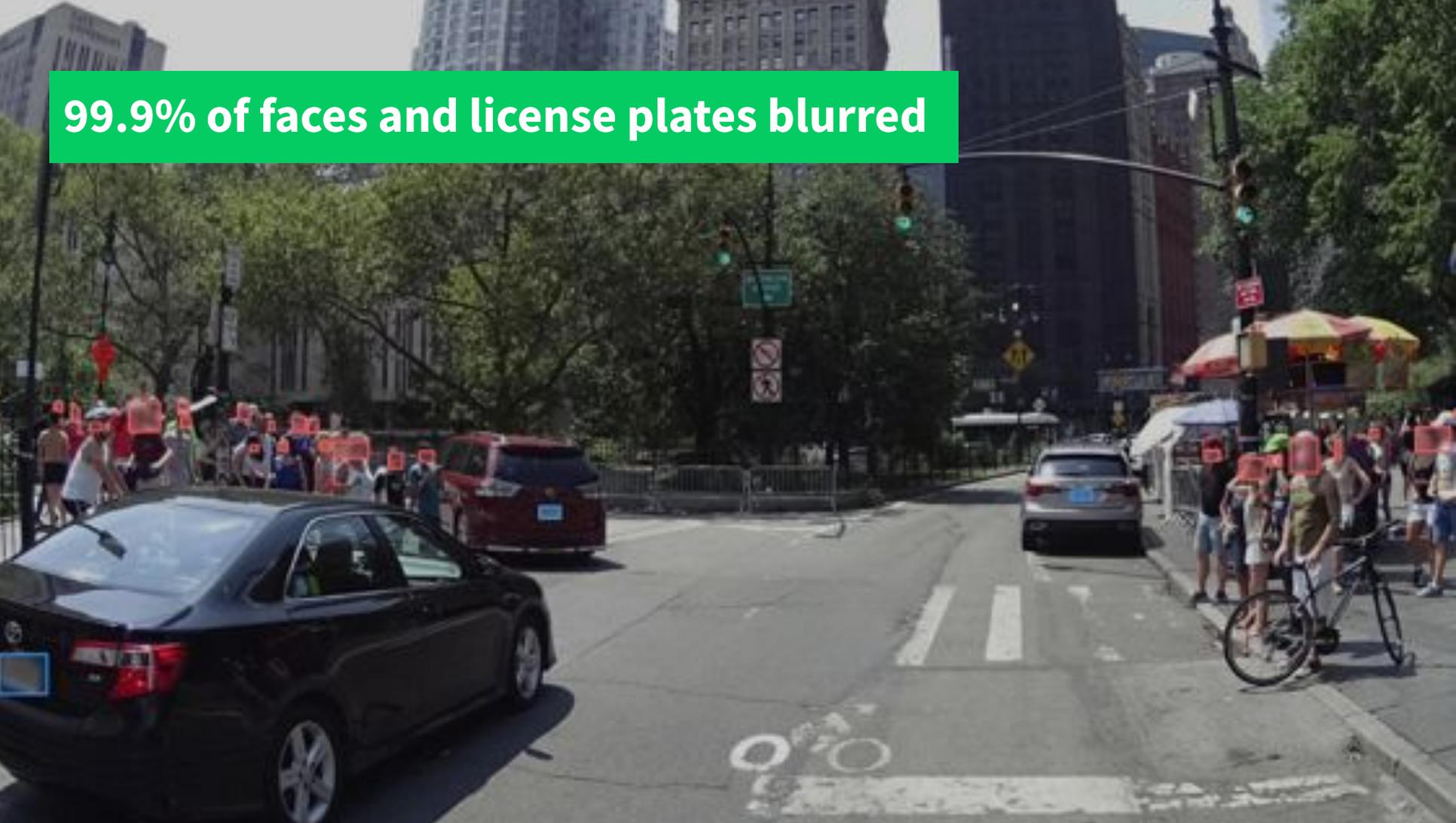


the world's most powerful mapping and spatial analytics software

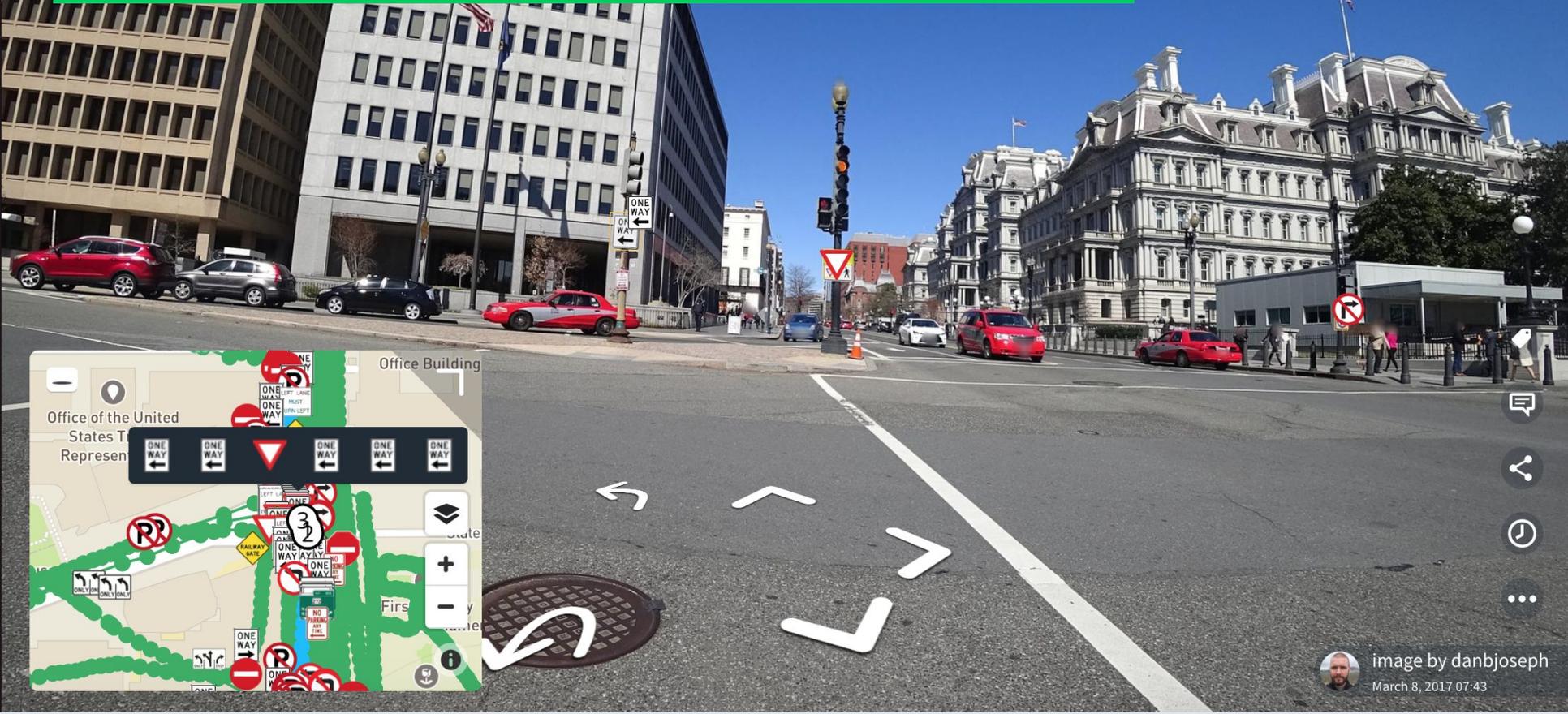


250 million miles driven per day

99.9% of faces and license plates blurred



1500 traffic signs recognized in 100 countries



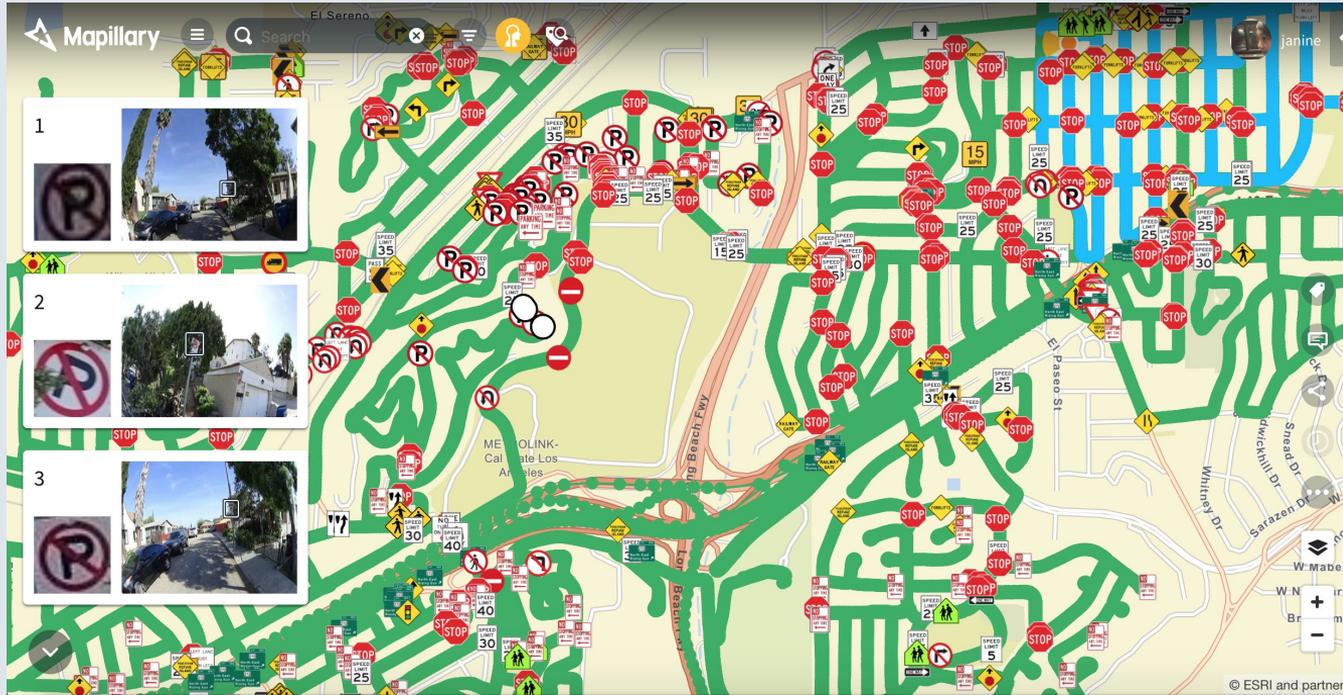
97 classes of street-level features detected





SHOWCASE

Feature Extraction



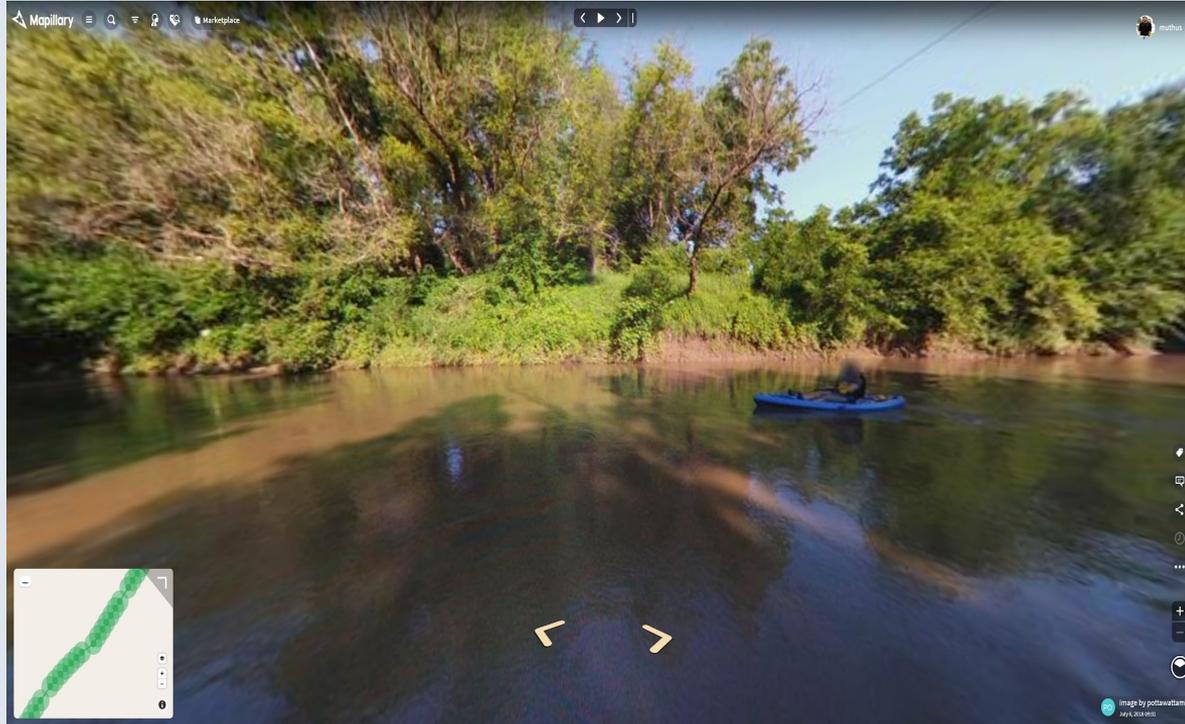
Los Angeles County DPW collects imagery from inspector vehicles every month to track changes in traffic signs.

Trail Mapping



Westchester County created "trail views" of hiking paths in parks all over the county to complement highly accurate trail maps from aerial surveys.

Stream Mapping



Pottawattamie County mapped out their streams all over the county on kayaks using 360 cameras to look into erosion, vegetation encroachment, trees etc.

Greater Reach



Santa Clara VTA collects imagery for land use development reviews to support transit service extensions and to manage congestion

Frequent Updates



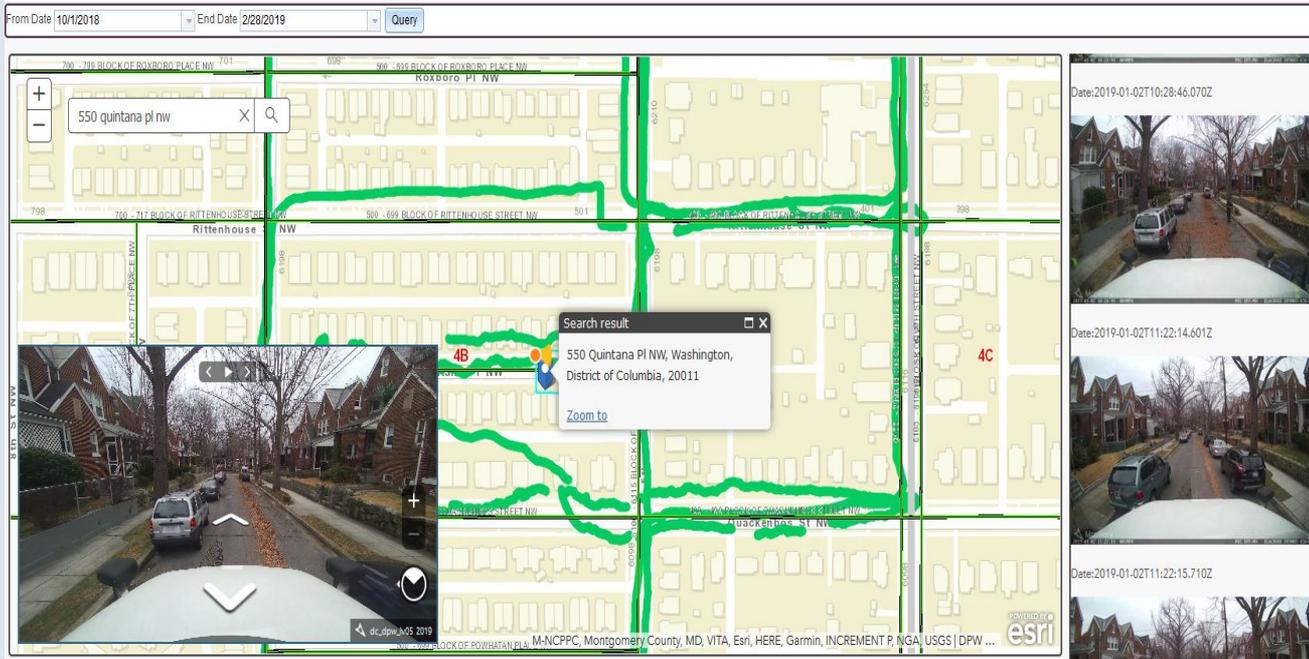
City of Detroit tracks progress on capital projects, real estate, map features using street-level imagery viewed over time.

Quick Turnaround



The **Connecticut Department of Transportation** collected imagery for Autonomous Vehicle testing corridors within a week to meet project deadlines.

Resource Efficient



Washington D.C. Department of Public Works conducted a pilot with sanitation trucks equipped with dashcams to collect before/after imagery for leaf season operations

Map the world with us!

THANK YOU!

 **Mapillary**

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