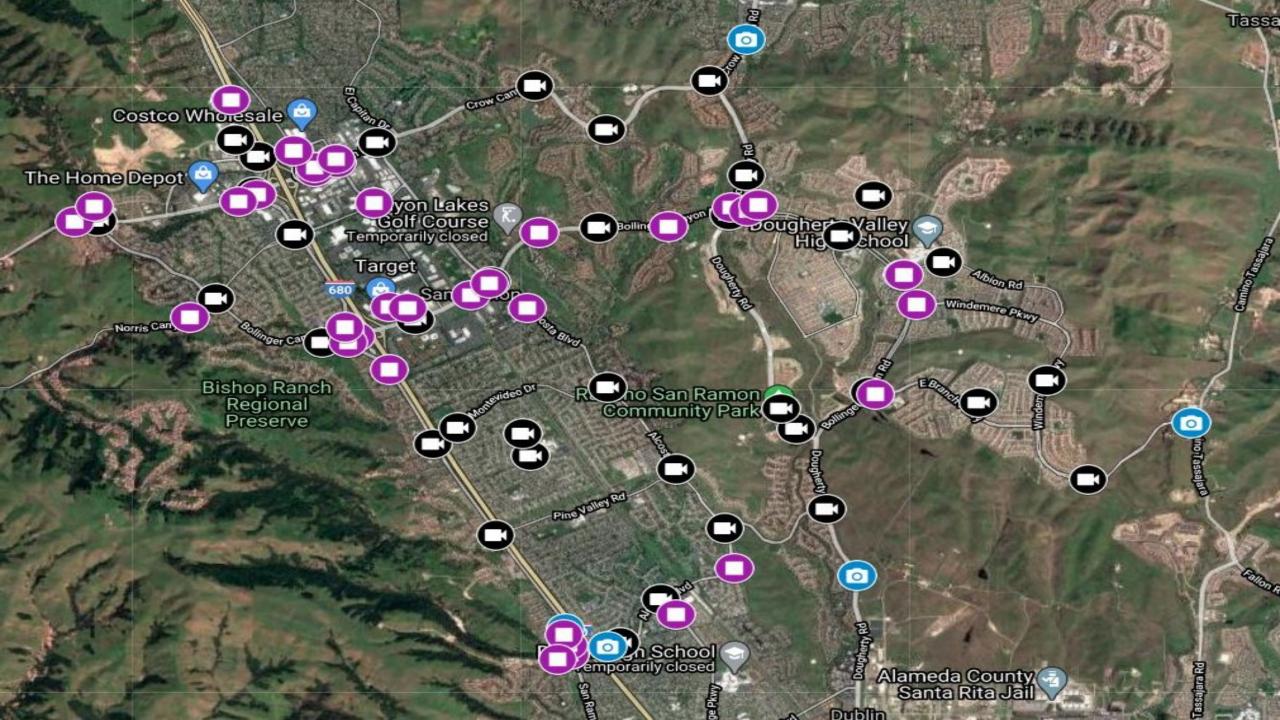
# San Ramon Police



# City Wide Camera Plan - Overview



- Design of plan utilizes 3 systems, all offering different technology/analytics. Vigilant, Flock, Avigilon.
- 40 locations of ALPR cameras provides coverage on every route of ingress/egress as well as areas surrounding commercial areas.
- 42 locations for Situational Awareness Cameras offers 184 viewing angles throughout the city.
- Cameras communicate with each other resulting in expedited data retrieval.
- Likelihood of passing multiple cameras when travelling in San Ramon.



# How does this help San Ramon PD and the community?



- Provides video surveillance and images of license plates captured in public areas within our community.
- Expands network of similar type cameras in neighboring jurisdictions.
- Provides SRPD with valuable evidence that we would not otherwise have.
- Provides investigative leads for Detectives.
- Public awareness and crime deterrent.

## Vigilant - Fixed License Plate Readers

- Nationally hosted LEARN Data Base
- 5G cellular transmission
- 15,000 images per day
- Agency owned data
- Data storage for 2 years
- Secured CJIS storage
- Ownership control of data sharing
- SVS Hot List/Alerts

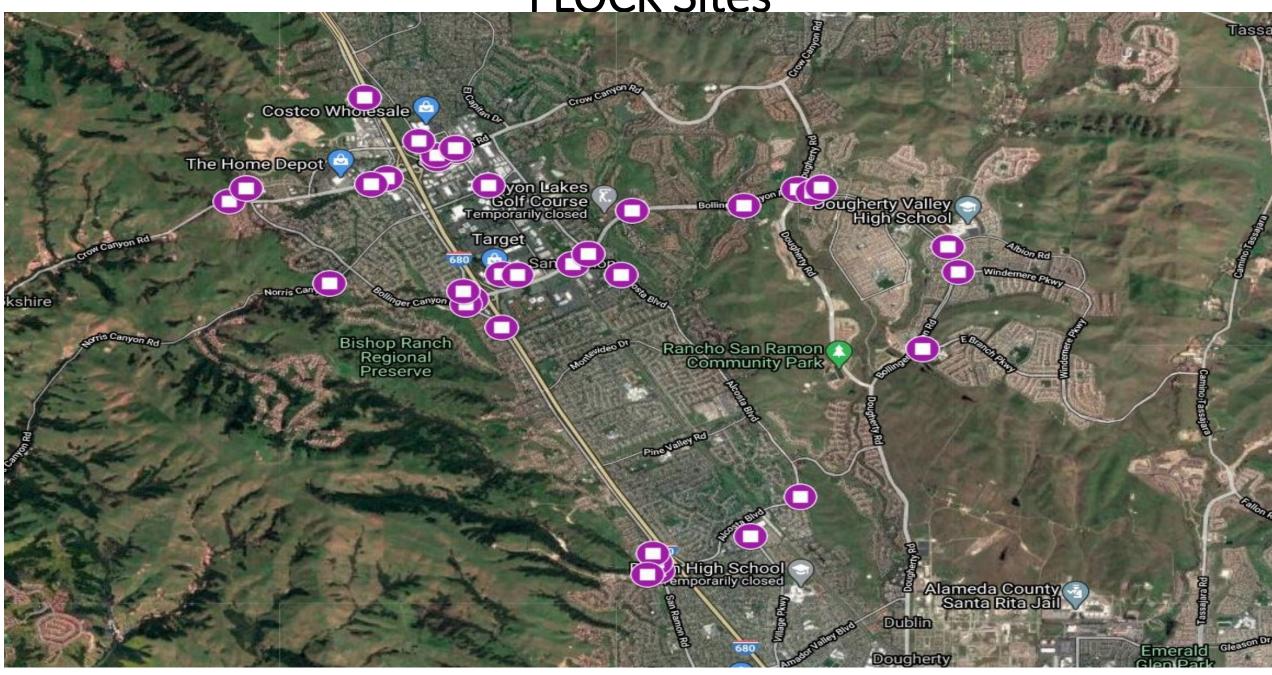


### FLOCK – License Plate Readers

- Solar/Battery Powered
- 5G cellular transmission
- CJIS compliant cloud storage for 30 days
- Al learning software/analytics
- 1 camera covers 2 lanes of traffic
- Agency owned data
- Ownership control of data sharing
- SVS/Agency Hot Lists/Alerts
- Moveable



**FLOCK Sites** 





#### Vehicle

- License Plate:
- Build: Pickup
- Make: Ford
- Seen 13 of the last 26 days
- Vehicle summary
- View in daytime
- More like this

**Download Images** 

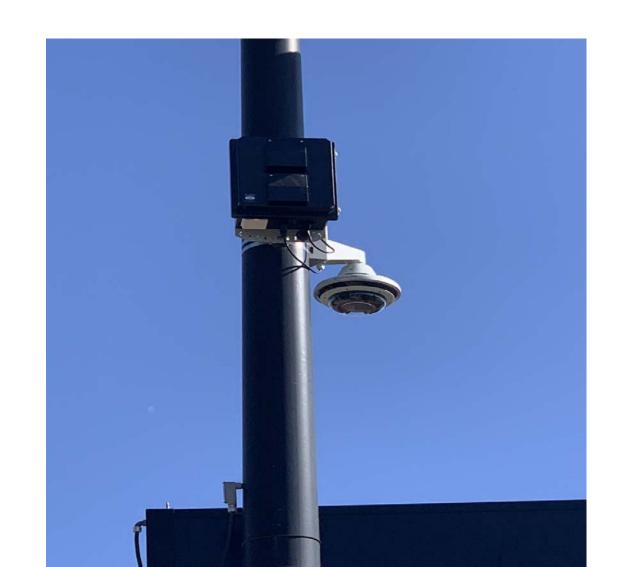
Request More Images

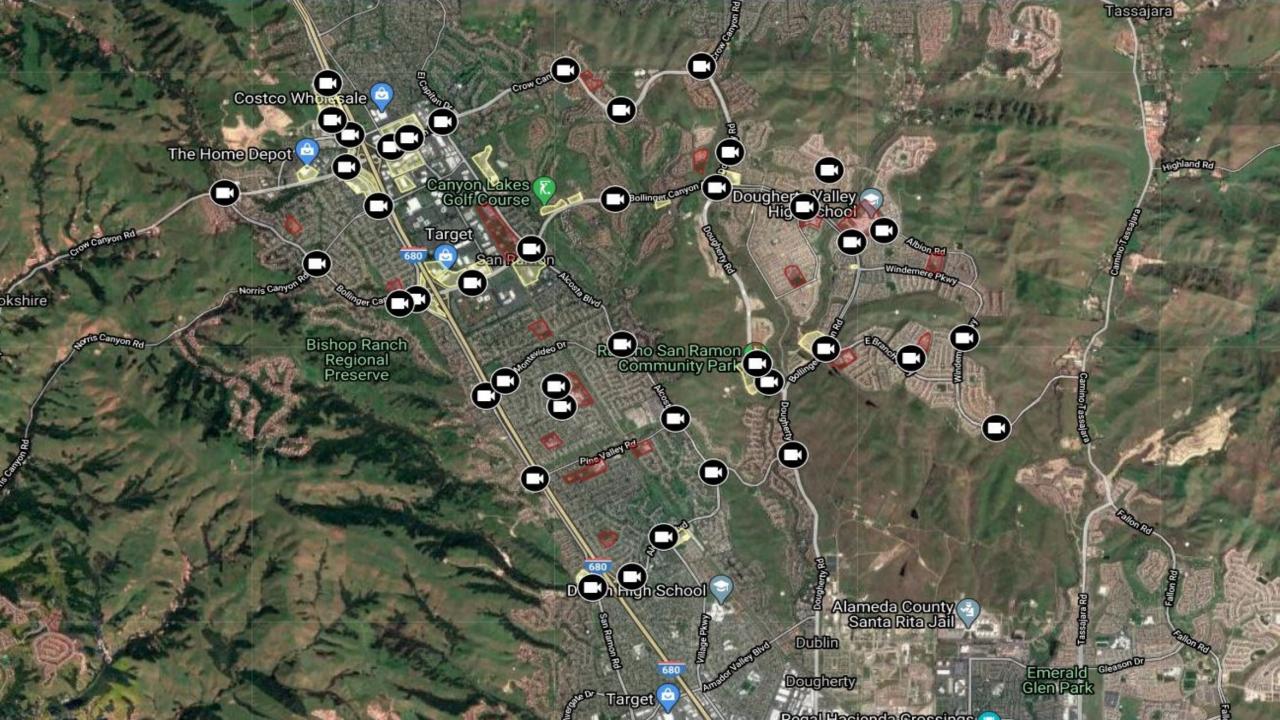
Flag



# Avigilon Cameras/Software

- 5G cellular transmission
- Captures images of vehicles that LPRs do not
- Avigilon Software advanced search analytics
- Self learning Al-video analytics
- Multi-Sensor enclosure offering four cameras
- Edge server approx. 30 day storage
- Unusual Motion Detection









# QUESTIONS