

**From:** [Oliver W.](#)  
**To:** [SFPD Commission \(POL\)](#); [SFPD Bayview Station, \(POL\)](#); [SFPD Central Station, \(POL\)](#); [SFPD Ingleside Station, \(POL\)](#); [SFPD Mission Station, \(POL\)](#); [SFPD Northern Station, \(POL\)](#); [SFPD Park Station, \(POL\)](#); [SFPD Richmond Station, \(POL\)](#)  
**Subject:** suggestion  
**Date:** Sunday, June 16, 2024 4:20:23 PM

---

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

I hope this message finds you well. I am writing to suggest an enhancement to the current surveillance strategies employed by the sfpd. Considering advancements in technology, I propose the increased use of virtual undercover surveillance methods, such as self-driving vehicles equipped with AI surveillance cameras. These vehicles could be deployed in various locations, including parks and other public spaces, to provide a more discreet and effective monitoring solution. Integrating AI technology with self-driving vehicles could enhance the ability to monitor and respond to incidents without the need for visible patrols, thereby improving public safety and reducing the likelihood of crime.

Furthermore, the installation of AI surveillance cameras in hidden or less accessible areas of parks could also be beneficial. These cameras could be designed to blend seamlessly into their surroundings, using advanced facial recognition and anomaly detection algorithms to identify suspicious behavior. This approach would not only increase the coverage area but also maintain a lower profile, reducing the chances of alerting potential offenders. For further reference, you might find the following articles insightful: <https://www.cnbc.com/2021/05/04/ai-in-policing-how-technology-is-changing-law-enforcement.html> and <https://www.theverge.com/2020/10/12/21508785/self-driving-police-cars-surveillance-technology-funding>.

Should you need to discuss this further, I prefer email correspondence over phone calls, particularly to avoid interruptions from unknown caller IDs. Thank you for considering this suggestion to enhance the safety and efficiency of our public spaces.