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Board Item No. _____

COMMITTEE/BOARD OF SUPERVISORS

AGENDA PACKET CONTENTS LIST

Committee: Government Audit and Oversight

Date: September 18, 2025

Board of Supervisors Meeting:

Date: _____

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Date: _____

Failed Vision

Revamping the Roadmap to Safer Streets



Photos by SFPD Peter Thoshinsky 2024 and SFMTA Photography Department

June 17, 2025



CITY AND COUNTY OF SAN FRANCISCO
2024–2025 CIVIL GRAND JURY

About the San Francisco Civil Grand Jury

The San Francisco Civil Grand Jury (“the Jury”) is a government oversight panel of volunteers who serve for one year. Each Jury determines which San Francisco government entities or officials it will investigate. Private citizens may also submit written complaints to the Jury, for investigation at the Jury’s discretion. The Jury cannot investigate disputes between private parties, criminal activity, or activities outside its jurisdiction, which is the City and County of San Francisco.

In reports made available to the public, the Jury documents findings and recommendations based on its investigations. Reports do not identify individuals by name, and disclosure of information about anyone interviewed by the Jury is prohibited.

The San Francisco Civil Grand Jury consists of 19 city residents impaneled by a Superior Court Judge. By state law, a person is eligible for Civil Grand Jury service if she or he is a U.S. citizen, 18 years of age or older, of ordinary intelligence and good character, and has a working knowledge of the English language.

2024–2025 Civil Grand Jurors

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Foreperson

Jonathan E Cowperthwait
Foreperson Pro Tempore

Katherine Blumberg

Jill Center

Phyllis Deets

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Juliette Kruse

Jorlyn Le Garrec

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Nicholas Weininger

Summary

Vision Zero, adopted in San Francisco in 2014 with the aim of eliminating traffic deaths by 2024, has failed by its own metrics. Instead of getting to zero fatalities, 2024 marked the deadliest year since 2007. While the San Francisco Municipal Transportation Agency (SFMTA) has implemented bike lane protections, pedestrian-friendly interventions, and speed cameras, the San Francisco Police Department (SFPD) has virtually stopped enforcing traffic laws. Traffic citations fell every year after SFPD signed on to Vision Zero, bottoming out at a near-zero level in 2022 and ticking up only slightly since then.

The Jury's inquiry into the root causes of traffic deaths in San Francisco found that:

1. Enforcement of traffic laws has collapsed. SFPD's lack of focus on traffic safety increases risks to all road users. Simply put, for the city to come close to achieving Vision Zero's goals, the department needs to start doing the job of traffic enforcement.
2. Engineering interventions are promising but piecemeal. SFMTA has made real progress but needs to rebuild community trust and speed implementation.
3. Education regarding traffic safety is insufficient. The city lacks a coordinated, sustained education strategy to build a shared culture of street safety.

To make meaningful progress toward Vision Zero goals, the Jury recommends:

- Actions that will facilitate SFPD's prioritization of traffic enforcement to achieve safer streets, along with technology upgrades that make that work more efficient.
- Process improvements to facilitate more effective SFMTA neighborhood outreach and planning for designing and deploying street safety improvements.
- Education campaigns that target a range of audiences, to build community buy-in and inform everyone about steps they can take to help achieve street safety goals.

For detailed recommendations, and timelines for implementation, please refer to Findings and Recommendations

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Background

Motor vehicle collisions kill more than a million people per year worldwide, including more than 40,000 per year in the United States. Vision Zero is a branding term for a broad policy concept: that all these traffic fatalities should be treated as systems design failures and prevented through systemic fixes.

Vision Zero was first adopted as national policy in Sweden in 1997. Sweden's approach was multi-pronged, including engineering safer roads, slowing speeds, improving vehicle design, educating people and enforcing laws. The results have been remarkable: Sweden's traffic fatality rate has declined by more than 65% since adoption of this approach, and it currently has the second lowest fatality rate in the Organization for Economic Cooperation and Development (OECD).¹

While San Francisco had been taking measures to improve street safety for many years, the full embrace of Vision Zero began in 2014, when a board of supervisors' resolution, adopted unanimously, urged the mayor, the chief of police and the director of the San Francisco Municipal Transportation Agency (SFMTA) to "implement an action plan to reduce traffic fatalities to zero in the next ten years through better engineering, education, and enforcement."² Vision Zero was adopted by the city that same year, with a commitment to eliminate traffic fatalities and greatly reduce severe injuries by 2024. By 2017, 17 department heads signed onto the Vision Zero plan, signaling a citywide commitment to achieve the Vision Zero goal.³

¹ OECD, "[Road accidents](#)," For year 2022, Deaths per 1 000 000 inhabitants, Accessed Apr 2025

² Board of Supervisors, "[Implement a Vision Zero three point plan: engineering, education and enforcement](#)," Resolution 91-14, Mar 2014

³ Office of the Mayor, "[Mayor Lee celebrates Vision Zero progress](#)," April 9, 2015; Vision Zero SF, "[Vision Zero San Francisco two-year action strategy 2017-2019](#)," Accessed Apr 2025

More than a decade later, not only have citywide traffic fatalities not gone to zero, they have not even decreased. The Jury inquired into the root causes of this failure, seeking to understand what a realistic improvement to street safety in San Francisco might look like and where the city has fallen short.

Street design and traffic laws are contentious political issues in San Francisco, as in many places. The Jury's members came to this investigation with different perspectives, but we found common ground on this: while zero traffic fatalities may be an unrealistic near-term goal, the city could and should be doing a lot more to improve street safety. All three pillars of the Vision Zero strategy—enforcement, engineering, and education—need attention.

To inform the findings of this report, we need to examine the context—legal and physical—of street safety in San Francisco. That context poses many obstacles to improvement. We'll also need to discuss the varying causes, consequences and frequencies of different types of traffic collisions. To do that we need to define two key terms:

- *Vulnerable road users* in this report only include the most vulnerable: pedestrians, bicyclists, scooter riders and other users of small, low-powered devices.⁴
- *Vehicle-only collisions* are collisions that involve one or more vehicles, but no vulnerable road users (for example, two vehicles colliding or a single vehicle hitting a tree).⁵

⁴ Vision Zero SF, "[A system of safety](#)," Accessed May 2025

⁵ While motorcyclists are often considered vulnerable road users, motorcycles are included as vehicles in the vehicle collision database. Thus, in this report, motorcycles are included in vehicle-only collisions and are not broken out separately; DataSF, "[Traffic crashes resulting in injury](#)," Open Data Portal, Accessed Jan 2025

The headwinds

San Francisco is facing strong headwinds in its effort to reduce traffic fatalities and severe injuries, with significant challenges beyond city control. While these factors should not be excuses for inaction, acknowledging them is essential to making progress.

Traffic fatalities in San Francisco are not isolated from national trends. Traffic deaths in the U.S. had been declining since the 1990s but began rising in 2014—contrary to continued declines in other wealthy countries. Since 2014, U.S. traffic fatalities have increased by about 26%. The *New York Times* estimates that if the U.S. had matched the continued decline in Europe, 25,000 fewer Americans would die annually.⁶

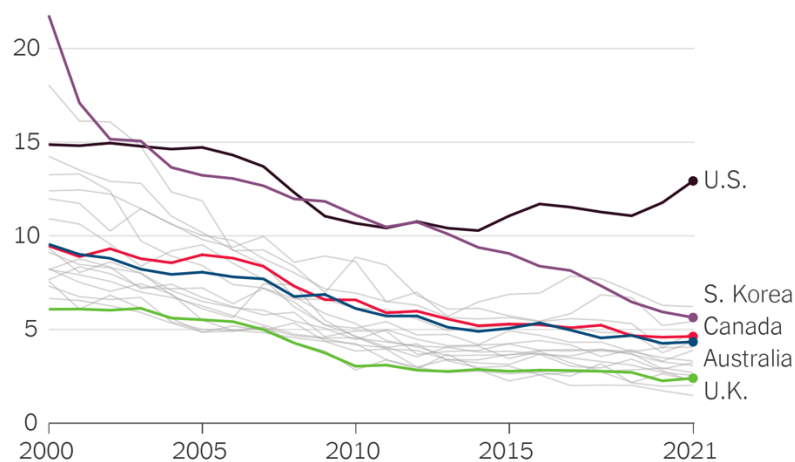


Figure 1. Trends in traffic fatalities per 1 million residents (by the New York Times, Source OECD)⁷

While road design and enforcement—factors largely within local control—play a role, a major reason for the disparity lies in vehicle design, a factor outside of San Francisco’s control. Compared to Europe, U.S. passenger vehicles are on average heavier (29%), larger (17%), and more powerful (77%).⁸ Trucks and SUVs make up 73% of U.S. new vehicle sales, compared to

⁶ David Leonhardt, “[The rise in U.S. traffic deaths](#),” New York Times, Dec 11, 2023

⁷ *ibid*

⁸ ICCT, “[European vehicle market statistics](#),” Pocketbook 2023/24, Accessed Apr 2025, pg. 44 (year 2022); EPA, “[The 2023 EPA automotive trends report](#),” Dec 2023, pg. 36 (year 2022)

50% in the European Union (EU).⁹ These trends increase the likelihood and severity of all collisions.¹⁰

Speed remains the primary factor in crash severity. More powerful vehicles accelerate faster and, along with heavier vehicles, are more likely to speed excessively.¹¹ Faster and heavier vehicles take longer to stop—at 40 mph, stopping distance is two and a half times longer than at 20 mph.¹² A pedestrian struck at 30 mph is up to eight times as likely to die as one struck at 20 mph.¹³ Larger vehicles also have higher, blunter front ends and wider roof supports, which reduce visibility of all other road users and increase severity of collisions, especially for pedestrians.¹⁴

Compounding the issue, U.S. vehicle safety regulations lag those in Europe. The EU first issued a directive requiring pedestrian-friendly vehicle designs in 2003. The U.S. only mandated automatic braking in 2023. Pedestrian-specific testing requirements were not even proposed by the U.S. National Highway Traffic Safety Administration (NHTSA) until 2024 and still have not been adopted.

⁹ *ibid*, pg. 12 of ICCT and pg. 17 of EPA

¹⁰ Michael Anderson, "[Safety for whom? The effects of light trucks on vehicle fatalities](#)," Journal of Health Economic, July 2008; Insurance Institute for Highway Safety (IIHS), "[Supersizing vehicles offers minimal safety benefits—but substantial dangers](#)," Feb 2025

¹¹ Anne McCartt & Wen Hu, "[Effects of vehicle power on passenger vehicle speeds](#)," Traffic Injury Prevention, May 2016; Aviv Steren et al., "[Is vehicle weight associated with risky behavior? Analysis of complete national records](#)," Mark Lett, Mar 2025

¹² NHTSA, "[Speed-measuring device operator training](#)," Participant manual, 2018; Samir A.E. Mohamed, et al., "[Safe driving distance and speed for collision avoidance in connected vehicles](#)," Sensors, Sep 2022

¹³ E. Pasasen and H. Salmivaara. "[Driving speeds and pedestrian safety in the City of Helsinki](#)," Traffic Eng. Control, 1993; Erik Rosén and Ulrich Sander, "[Pedestrian fatality risk as a function of car impact speed](#)," Accident Analysis & Prevention, May 2009; U.S. DOT, "[Chapter 5: Risk factors other than exposure](#)," Federal Highway Administration, Accessed Apr 2025

¹⁴ Keith Barry, "[The hidden dangers of big pickup trucks](#)," Consumer Reports, Aug 19, 2024; Wen Hu, et al., "[The association between passenger-vehicle front-end profiles and pedestrian injury severity in motor vehicle crashes](#)," J. of Safety Res., Sep 2024; Wen Hu & Jessica Cicchino, "[Relationship of pedestrian crash types and passenger vehicle types](#)," J Safety Res., Sep 2022

State and federal laws and regulations offer further obstacles to local safety efforts. SFMTA doesn't have full authority over many major streets, like 19th Avenue, because they double as state or federal highways.¹⁵ Until Assembly Bill (AB) 43 came into force in 2022, the city couldn't even adjust speed limits on local streets to protect pedestrians.¹⁶ While red light cameras have been legal in California since 1995, speed cameras were only approved by AB 645 in October 2023 after a decade of attempts and advocacy.¹⁷ Finally up and running in 2025, the five-year pilot allows only 33 speed cameras in San Francisco and strictly limits penalties and fines, as well as revenue collection and spending.¹⁸ In September 2024, Governor Newsom vetoed Senate Bill 961, which would have required new vehicles to alert drivers when exceeding the speed limit by ten miles per hour.¹⁹ A last point here: the California Department of Motor Vehicles (DMV) allows many reckless drivers to remain licensed.²⁰

A potentially brighter future

San Francisco residents certainly have noticed the driverless vehicles on our streets. These vehicles can make some mistakes uncommon among human drivers, but they reliably stop at stop signs and red lights, yield to pedestrians, and comply with speed limits.²¹ And because of their wider vision and faster reaction times, recent analysis suggest that some kinds of autonomous vehicles have been able to avoid many collisions, including those that would have been the fault of others.²² However, not all self-driving technologies are created equal.²³

¹⁵ SFMTA Board of Directors, "[Resolution No. 170516-062](#)," May 2017

¹⁶ Assembly Committee on Transportation, "[AB 43—as amended March 22, 2021](#)," Memo, Apr 19, 2021

¹⁷ Heather Knight, "[California allows cities to catch speeding drivers with automated cameras](#)," New York Times, Oct 2023

¹⁸ California Legislative Information, "[AB-645 Vehicles: speed safety system pilot program](#)," Oct 16, 2023

¹⁹ Soumya Karlamangla, "[Newsom vetoes bill requiring cars to warn speeding drivers](#)," New York Times, Sep 28, 2024

²⁰ Robert Lewis, "[License to kill](#)," CalMatters, Apr 2025

²¹ Richard Cano, "[Yes, there are more driverless Waymos in S.F.](#)," San Francisco Chronicle, Jul 24, 2024

²² Di Lillo, et al., "[Do Autonomous Vehicles Outperform Latest-Generation Human-Driven Vehicles? A Comparison to Waymo's Auto Liability Insurance Claims at 25.3M Miles](#)," 2024

²³ NHTSA, "[Additional information regarding EA22002](#)," Apr 25, 2024

Automated safety technologies on human-controlled vehicles, such as lane assist, automated braking, and intelligent speed assistance, are also becoming much more widespread.

Estimates of the potential impact of these technologies range from a 6.7 percent reduction in fatal and injury collisions to a 22 percent reduction in fatalities.²⁴ Automated braking is highly effective in protecting against collisions with other vehicles when traveling at moderate speeds, but is still less reliable in protecting pedestrians, especially at night, and does not protect against reckless driving.²⁵

There is strong consistent evidence that speed cameras reduce vehicle speeds, lower crash rates and save lives; the Jury is encouraged by the San Francisco debut of 33 new speed cameras.²⁶

²⁴ Nordic Road and Transport Research, "[Safety impact of advanced driver assistance systems in Europe](#)," Mar 19, 2024; AAA, "[Advanced driver assistance systems](#)," 2025

²⁵ IIHS, "[Pedestrian crash avoidance systems cut crashes—but not in the dark](#)," Feb 3, 2022; AAA, "[Progression of automatic emergency braking technology](#)," NewsRoom.AAA.com, Oct 2024

²⁶ Wilson et al., "[Speed cameras for the prevention of road traffic injury and death](#)," Cochrane Database of Systematic reviews, Nov 10, 2010

Analysis

Drawing upon collision trends, research and interviews, our analysis suggests the severe drop in enforcement, beginning in 2016, has increased risks to all road users. SFMTA's engineering interventions have followed the opposite trend. Increasing over the Vision Zero decade, SFMTA has provided some protection for vulnerable road users, even with the headwinds the city faces.

The analysis presented below begins with an examination of collision trends over the Vision Zero period. The collision databases from the DataSF Open Data Portal demonstrate that total injuries (and the subset of severe injuries) from all vehicle collisions were higher from 2016 to 2019, but they dropped in 2020 when COVID reshaped traffic patterns.²⁷ In 2021 injuries from vehicle-only collisions quickly returned to almost peak levels, while injuries from vehicle collisions with vulnerable users remained lower.

Collision trends are followed below by Jury analysis for each of the three Es: enforcement, engineering and education. While traffic safety researchers have called for more comprehensive frameworks—such as the safe systems pyramid, which incorporates socioeconomic factors, vehicle design, and more—the three E approach that served as the starting point for San Francisco's Vision Zero policy continues to fit the city's implementation.²⁸ It might not be sufficient to achieve the original zero fatality goal, but the Jury found that improving the effectiveness of the three Es has the power to make San Francisco streets substantially safer. We have come to think of the three Es as a three-legged stool: if any leg is removed, the stool ceases to function.

²⁷ DataSF, "[Traffic crashes resulting in injury](#)," Accessed March 2025

²⁸ David Ederer et al., "[The Safe Systems Pyramid: A new framework for traffic safety](#)," Transportation Research Interdisciplinary Perspectives, 21(2023): 100905

Collision trends

Vehicle-only collisions are responsible for 65 percent of the total injuries over 2014 to 2024.

Vehicle collisions with pedestrians account for only 20 percent of the total, but these collisions are much more deadly. Over this period, 23 of every 1000 injuries in vehicle-pedestrian collisions were fatal, in comparison to 4 out of every 1000 injuries in vehicle-only collisions.

Total injuries from vehicle collisions dropped by 30 percent in 2020; in the next year, vehicle-only collisions rebounded quite a bit, while vehicle collisions with vulnerable users have stayed lower (Figure 2).

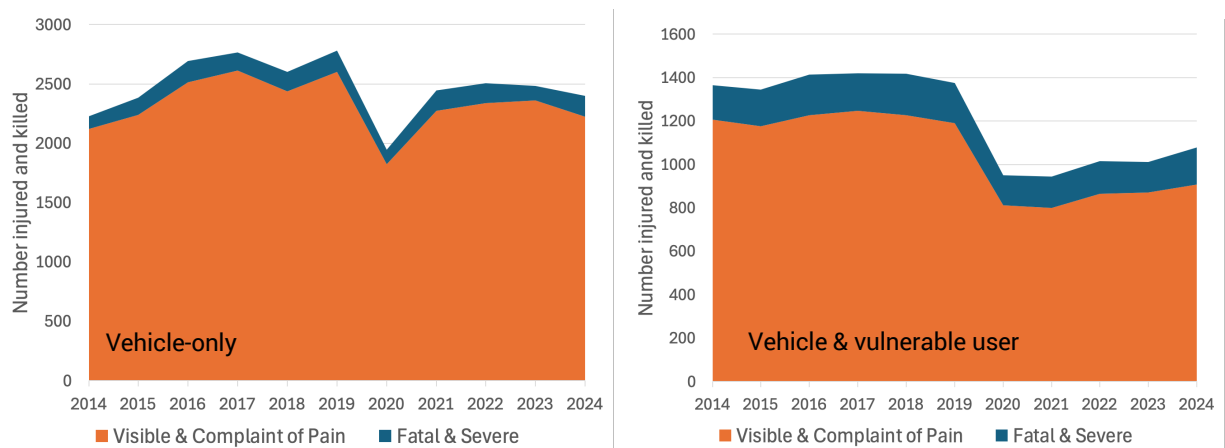


Figure 2. Injuries from vehicle-only collisions and collisions between vehicles and vulnerable road users. Note differences in scale. (DataSF, 2025)

While a goal of zero was only established for fatalities, Vision Zero targets both fatal and severe injuries. Unfortunately, severe injuries get less attention in official Vision Zero documents than fatalities. While fatal injuries were not clearly impacted, severe injuries for all vehicle-related collisions experienced a substantial drop in 2020 due to the pandemic lockdown.

- Severe injuries from vehicle-only collisions quickly rebounded to pre-2020 levels, with fatal injuries trending slightly higher over the decade.

- Severe injuries in vehicle collisions with vulnerable road users largely maintained the 2020 drop until increasing in 2024 to 2015 levels (still lower than 2016 to 2019).

Fatalities were higher for both categories in 2024 than in any other Vision Zero year. In total, fatalities in 2024 were almost 50 percent higher than the average over the decade.²⁹ As traffic patterns continue to adjust to the post-pandemic world, it is unclear if the high fatalities of 2024 are an outlier or a warning of what is to come.

SFPD's Traffic Collisions Investigative Unit (TCIU) assigns fault for almost every severe and fatal collision.³⁰ Looking at all fault-assigned collisions, drivers were assigned fault for almost 80 percent of the severe and fatal injuries overall and 60 percent of collisions between vehicles and vulnerable users (Figure 3).

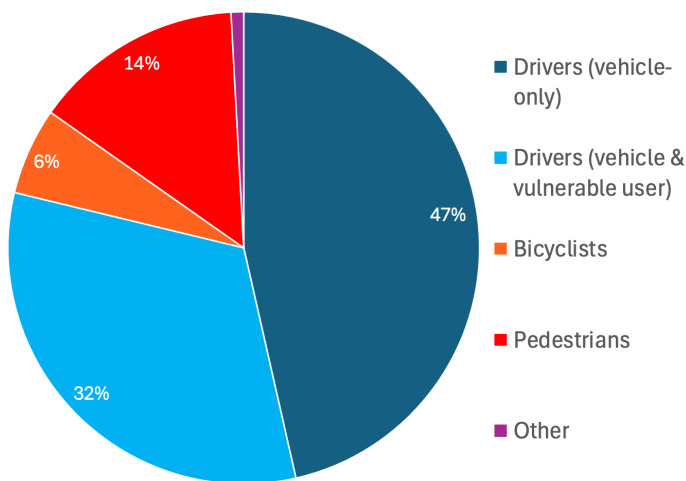


Figure 3. At-fault in all severe and fatal collisions involving vehicles, 2014-2024 (DataSF, 2025)

²⁹ DataSF, "[Traffic crashes resulting in fatality](#)," Open Data Portal, Accessed Apr 2025

³⁰ Some collisions are not assigned fault and or do not have a fault listed in the public database.

Enforcement is absent

The SFPD does not meaningfully enforce traffic laws. As Supervisor Rafael Mandelman said on this topic, “[i]f it seems like there isn’t any traffic enforcement in San Francisco, that’s because there largely isn’t.”³¹ Statistics underlying the supervisor’s conclusion are stark. The number of traffic citations issued in 2024 was 87 percent lower than the number issued in 2014.

At the four public hearings of the Public Safety and Neighborhood Services Committee of the San Francisco board of supervisors on the drop in traffic enforcement after the adoption of Vision Zero, SFPD identified several factors impacting the decline in citations, described below.³² The evidence suggests that, while the factors the SFPD cites do affect enforcement efforts, their aggregate impact is on the margins.

Through numerous interviews, the Jury found that the primary reason for the stunning drop in citations is that police leadership does not prioritize traffic enforcement and does not hold officers accountable for performing what has historically been a part of an officer’s day-to-day job. Over time, this lack of prioritization and accountability has metastasized into a seemingly broad acceptance within the SFPD culture that traffic enforcement is not a valued part of an officer’s job. The result is the virtual abdication by SFPD of its essential role in keeping our streets safe.

Enforcement saves lives

What is intuitive to most people is also supported by research. Traffic enforcement decreases the severity of injuries and fatalities.³³ When there are increases in citations issued, there are

³¹ [“Supervisor Mandelman announces hearing announces hearing on San Francisco police department’s plan to restore traffic enforcement,”](#) Press Release, Sep 12, 2023

³² These [hearings](#) were held on October 13, 2022, September 28, 2023, April 24, 2024 and December 12, 2024.

³³ James Davis et al., [“Aggressive traffic enforcement: A simple and effective injury prevention program,”](#) The Journal of Trauma: Injury, Infection, and Critical Care 60(2006): 972-977

decreases in vehicle collisions and injuries, with a bigger impact on fatalities than on less serious injuries.³⁴ Larger increases in enforcement have a bigger impact than small increases.³⁵ Enforcement of a range of serious violations has a greater impact than targeted enforcement on one type of violation, e.g., speeding.³⁶ The converse is also true: when enforcement falls off, fatalities and severe injuries increase.³⁷

San Franciscans have witnessed a spectacular decline in the number of traffic citations issued by SFPD in the 10 years since Vision Zero was adopted. During that time, the number of issued citations dropped by 95 percent, from more than 120,000 citations in 2014 to a little over 4,000 in 2022, before recently creeping back up to 15,500 in 2024. The initial decline in enforcement (2016–2019) corresponds to a period of increased serious injuries from vehicle collisions.

Factors cited by SFPD for the decline in traffic citations

At the September 28, 2023 hearing of the Public Safety and Neighborhood Services Committee of the board of supervisors, the SFPD described four primary factors as having impacted citation totals over the past decade: officer staffing; expanding administrative workload; pandemic-related changes; and educational enforcement.³⁸ The SFPD spokesperson publicly acknowledged that these factors do not fully account for the gravity of the decline. Below, we consider each of the factors.

Officer staffing

Sworn officer staffing is down 9 percent from 2014. The traffic company, a division of the SFPD whose responsibilities include traffic enforcement as well as escorts, major events,

³⁴ Rune Elvik, "[A comparative analysis of accident modification functions for traffic law enforcement](#)," Accident Analysis and Prevention, 195(2024): 107415

³⁵ *ibid*

³⁶ *ibid*

³⁷ *ibid*; City of Austin, "[Special Report on the Effects of Traffic Patrol on Road Safety](#)," City of Austin Office of the City Auditor, Nov 2023

³⁸ Board of Supervisors, "[Hearing of the Public Safety and Neighborhood Services Committee](#)," Granicus, Sep 28, 2023

traffic collisions, and investigations, is down by 40 percent, to 46 in 2023 from 77 sworn officers in 2014.

Citations have, however, not historically correlated with officer staffing, as shown in Figure 4.³⁹ Citations had their first big drop in 2016, as staffing increased by 6 percent. As citations declined each year after, staffing levels only dropped below 2014 levels in 2022. This divergence strongly suggests that the problem is one of management emphasis, not lack of personnel.

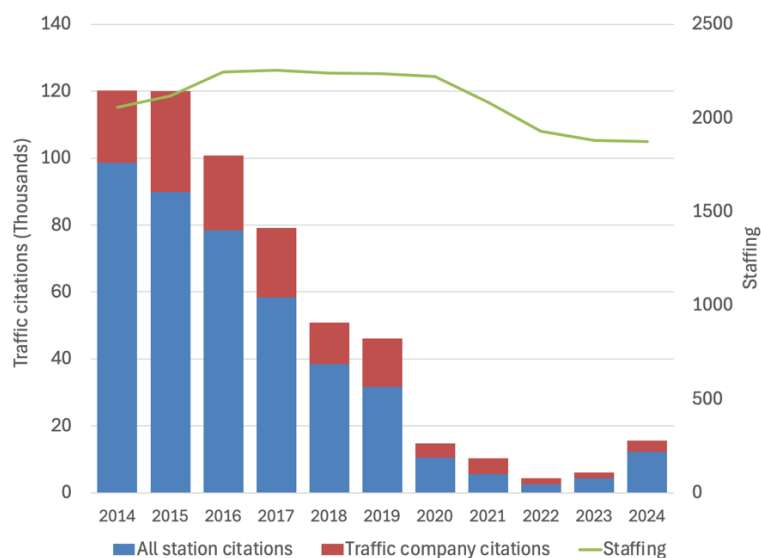


Figure 4. Traffic citations and officer staffing (SFPD 2014-2024)

SFPD also has asserted that officers are required to spend more time responding to 911 calls from citizens and have less “discretionary” time to do other police work, such as traffic enforcement. However, as shown in Figure 5, police-dispatched 911 calls have dropped by 36 percent from 2015 levels, a larger decrease than staffing declines.⁴⁰

³⁹ SFPD, [“Traffic Violation Reports,”](#) Accessed March 2025; SFPD, Traffic enforcement updates, Dec 12, 2024

⁴⁰ DataSF, [“Law enforcement dispatched calls for service by year,”](#) Open Data Portal, Accessed Mar 2025

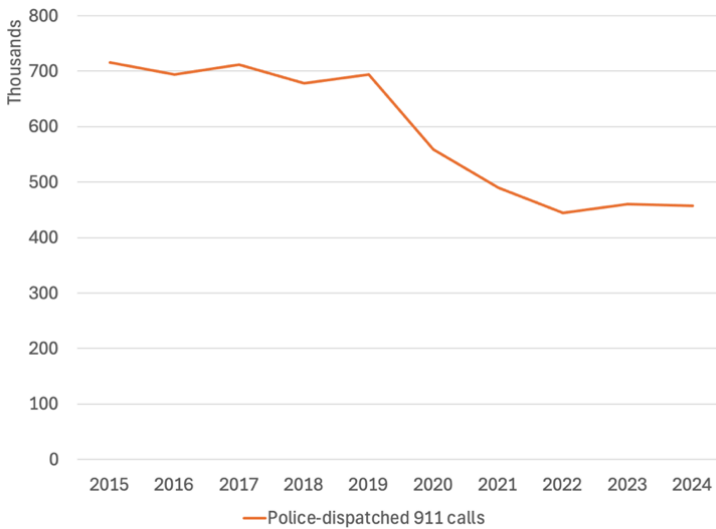


Figure 5. 911 calls that were dispatched to the SFPD

Administrative workload

Administrative requirements have increased since 2014, including reporting for the Racial and Identity Profiling Act (RIPA) of 2015 and body-cameras protocols. While SFPD claims these added 10–15 minutes to each stop, our investigation suggested that the actual increase is closer to 5 minutes, once officers are in the habit of doing the work. Regardless, the increased administrative burden could only account for a portion of the dramatic drop in enforcement.

Pandemic-related changes

The Jury learned that SFPD explicitly deprioritized traffic enforcement in 2020 in order to minimize transmission of COVID from the public to officers. In the September 2023 hearing of the Public Safety and Neighborhood Services Committee referenced earlier, the SFPD explained that due to the reduction in traffic, the city was also safer and fewer citations were needed.⁴¹

Previously cited fatality and severe injury data suggests the contrary. Traffic patterns did indeed change during the pandemic, and fewer collisions with vulnerable users in the years

⁴¹ Board of Supervisors, "[Hearing of the Public Safety...](#)"

that followed suggest that SFMTA interventions did improve street safety. But injuries from vehicle-only collisions rebounded to pre-2020 levels very quickly and vehicle-only fatalities continued to increase, while enforcement levels continued to drop.

Educational enforcement

SFPD notes that citation data does not include traffic stops that improve traffic-related behavior but do not involve citations. Those are categorized as “educational enforcement” in which officers stop vehicles and give drivers advisements and warnings.

According to SFPD traffic stop data, available for mid-2018 through 2023, warnings for moving violations add 32 percent more stops than traffic citations alone.⁴² Because the citation figures are already so low, this adds little to an already small number. And the citation to warning ratio for 2023 is very similar to pre-COVID years; so, the drop would be coming from an even higher level if warning stops were incorporated into the analysis.

A lack of commitment to safer streets

The Jury found the dramatic decline in SFPD traffic enforcement during the Vision Zero decade cannot be fully explained by staffing or other cited factors. Instead, it reflects a deeper cultural issue within SFPD: traffic enforcement is not prioritized or expected by leadership, and officers face no accountability for neglecting it.

New officers received little traffic stop training or experience during and after COVID and now view enforcement work with reluctance. The Jury heard some officers are wary of citizen complaints and frustrated by the limitations of SFPD General Order 9.07, which limits enforcement for certain infractions to reduce racial disparities. The General Order, however, does not in any way impede enforcement against the most dangerous behaviors. The Jury also came to understand that making traffic enforcement a regular practice helps officers get

⁴² DataSF, “[Police department stop data](#),” Open Data Portal, Accessed Mar 2025

in the habit of interacting with the public and that the body camera is good protection against complaints.

The Jury came to understand that some officers are more productive in enforcing traffic safety, while others make few or no stops. For the traffic company, citations per officer fell from 500 per year in 2014 to 80 in 2022-2023, rebounding to about 160 in 2024. Among the precincts, citations per officer went from almost 60 per year in 2014 to between one and two in 2022–23, before rebounding to seven per year in 2024. With current staffing,⁴³ citations could be restored almost to 2016 levels if active traffic company officers averaged approximately three citations per shift (fewer than the average five citations per day of the more productive traffic company officers) and other active officers averaged approximately one per working week.

To return to a level of enforcement that is protective against severe and fatal traffic collisions, SFPD leadership would have to set clear goals and expectations around what level of enforcement is needed to make streets safe and how their officers will meet this need. Regular planned traffic enforcement operations can reacquaint patrol officers with the practice of traffic enforcement. To be most effective, enforcement operations should target a range of dangerous violations, such as driving under the influence (DUI), not yielding to pedestrians in the crosswalk, running red lights and speeding.⁴⁴

To help rebuild a culture of traffic enforcement, SFPD would have to take ownership of street safety. Reporting regularly and at the highest level on the violations issued for traffic fatalities and severe injuries, as well as the numbers of citations issued, would help the SFPD make traffic enforcement into a key performance metric. Just like trends in crime, trends in traffic deaths and severe injuries are a police responsibility and a meaningful indicator of police effectiveness.

⁴³ Assuming 1200 active officers in the precincts and 18 active officers in the traffic company.

⁴⁴ Elvik, "[A comparative analysis of...](#)"

The de-prioritization of traffic safety extends to understaffing of key roles, including support for automated enforcement of red-light violations and investigation and analysis of severe and fatal traffic collisions. Our investigation found that there is a problem staffing the TCIU. Because the staff is so small, team members are all on call every day and night. Preparation for these roles takes several years and there are no replacement officers in the queue to backfill officers approaching retirement. The SFPD needs to plan for how it will provide continuous and sustainable staff coverage for these key traffic safety functions.

Outdated technology wastes staff time

As staffing levels have indeed declined in both the precincts and the traffic division, SFPD needs to do its work more efficiently. Instead, the Jury's investigation revealed that SFPD has failed to plan and invest in an infrastructure to facilitate robust traffic enforcement.

Technology for issuing traffic citations is cumbersome and unnecessarily slow. Because the e-cite system often can't print citations, many officers avoid it altogether, instead issuing handwritten tickets. These tickets must then be hand logged into SFPD reports--and eventually transcribed by the courts back into a database years later. The mobile interface for the reporting required by RIPA is also unwieldy and slow, further discouraging enforcement activities. For highly complex collision reporting, SFPD uses a fillable PDF technology that is prone to errors.

The poor technology wastes valuable officer and staff time, discourages traffic enforcement, and reduces data transparency and quality. The Department of Technology and the Digital Services Team could provide support to the SFPD to audit their traffic-specific equipment and software toolchain to prioritize time-saving improvements. Although ideally the state would develop a robust collision reporting tool, the city should not wait.⁴⁵ Collaboration with SFMTA

⁴⁵ State of California, "[Traffic collision report](#)," CHP 555, Accessed Apr 2025

and the San Francisco Department of Public Health (SFDPH) is essential to ensure any new system to report injury collisions also improves tracking efficiency and data quality.

The engineering approach

The theory behind the engineering approach to traffic safety is that engineers should design roads with the expectation that human drivers will make mistakes. This design-driven approach has natural limits: even if it stops ordinary mistakes from resulting in injury or death, it cannot adequately prevent the kinds of egregiously reckless behavior which enforcement helps to deter.

Yet, as enforcement fell off over the last decade, SFMTA shouldered much of the burden of Vision Zero, and clearly feels the weight of that responsibility. SFMTA has made real progress. To reduce fatalities and make further reductions in severe injuries, SFMTA needs to be more efficient and timely in identifying and implementing much-needed safety improvements for city streets.

Tools for safer streets

SFMTA uses a number of engineering tools to make streets safer. The general principles of these interventions include increasing visibility of vulnerable road users, physically separating vehicles from vulnerable road users, keeping vehicles from speeding, and slowing vehicle turns. Slower speeds, i.e. not exceeding the established speed limit, both reduces the severity of collisions and gives drivers more time to react in order to avoid collisions.

Interventions include the following:

- Improved traffic lights include leading pedestrian intervals, which improve visibility for pedestrians by letting them out into the intersections before vehicles are allowed to turn; pedestrian countdowns; accessible pedestrian signals; and longer walk times allowing pedestrians to cross safely.

- Crosswalk improvements include high-visibility crosswalks, recessed stop lines, and flashing beacons. These are all tools to increase the visibility of pedestrians.
- Daylighting removes parking within 20 feet of a marked or unmarked crosswalk in the direction of vehicle travel to improve visibility of pedestrians. State Assembly Bill 413 makes parking in these zones illegal in California. SFMTA plans to implement the law by painting curbs red to identify the no-parking zones.⁴⁶
- Hardened daylighting adds safety zones to visually and/or physically narrow the street, along with physical barriers such as concrete blocks, planters, bike corrals, plastic delineators, curb extensions, bulb-outs and pedestrian islands to reduce the crossing distance for pedestrians and slow vehicles through intersections and turns.
- Road diets remove excess capacity on multi-lane streets in order to discourage excessive speeds. Narrowing overly wide travel lanes also helps to reduce speeding.
- Turn calming uses rubber speed bumps, paint and plastic flex-hit posts to make vehicles take wider, slower turns at intersections.
- Turn restrictions, including no turn on red or no turn during the bike or pedestrian signal, reduce interactions between vehicles and vulnerable road users at intersections.
- Traffic calming includes bumps in the road to slow vehicles—speed humps, speed tables, speed cushions, and raised crosswalks are some of the numerous varieties—as well as other measures to slow traffic, primarily on single lane, lower volume streets.
- Protected bike lanes can be separated from traffic by parked vehicles, concrete barriers, planters, or flex-hit posts. They both dissuade drivers from blocking the lanes and protect users from moving vehicles.
- Slow streets reduce and slow vehicle traffic, making the street safer and more comfortable for vulnerable road users. They use a variety of design interventions

⁴⁶ California Legislative Information, "[Assembly Bill No. 413](#)," October 12, 2023

described above, along with turn restrictions and traffic diverters to restrict through-traffic.

- Quick builds are corridor improvements that can use a variety of the paint and plastic approaches outlined above, along with transit boarding islands and adjustments to traffic signal timing and parking and loading.
- Speed limit changes, signage, and radar speed signs can help reduce vehicle speeding. Since AB 43 passed in 2021, SFMTA has reduced speed limits on 46 miles of streets.⁴⁷

SFMTA also oversees automated enforcement: red-light and illegal-right-turn cameras at 19 intersections mostly installed in 2020 and 33 speed cameras installed in 2025. Violations captured by the red-light cameras result in official citations issued by SFPD, including license penalties tracked by the DMV, while the speed cameras issue municipal citations assigned to the car, more like a parking ticket.

Given the great number and variety of SFMTA interventions, it is difficult to provide a clear timeline for implementation. By the beginning of 2025, along with many more interventions, SFMTA had implemented leading pedestrian intervals on 1035 crosswalks, used turn calming on 223 intersections, painted 2,461 high visibility crosswalks, protected 51 miles of bikeways, completed 39 quick builds, installed many pedestrian islands and put a few roads on a diet.⁴⁸ Several key safety interventions, such as red-light cameras, speed limit changes, and speed cameras required changes to state law that took five to ten years to pass and implement.

SFMTA has provided data to demonstrate the collision reduction benefits of some types of these interventions, along with data on vehicle speeds, pedestrian or bike and vehicle interactions, close calls, vehicles yielding to pedestrians, and other safety metrics.⁴⁹ The 2023

⁴⁷ SF.gov, "[Vision Zero benchmarking: street network speeds](#)," Accessed May 2025

⁴⁸ SFMTA, "[Vision Zero safe streets progress](#)," Accessed Apr 2025

⁴⁹ SFMTA, "[Neighborhood traffic calming projects](#)," Accessed Apr 2025; SFMTA, "[2023 Slow streets evaluation report](#)," Accessed Apr 2025

evaluation of 18 corridor projects from 2017 through 2022 found that the total collision rate was reduced by 16 percent, bike collisions by 25 percent and pedestrian collisions by 35 percent.⁵⁰

Safer streets require a proactive approach

SFMTA prioritizes improvements along the high injury network (HIN), a map of streets and intersections where the majority of severe and fatal injuries have taken place.⁵¹ Past interventions, such as car-free spaces in Golden Gate Park and speed limit and traffic light changes on Sunset Blvd., have successfully removed portions of the roadway from the HIN, while many parts of the city remain stubbornly on the map (Figure 6).⁵²

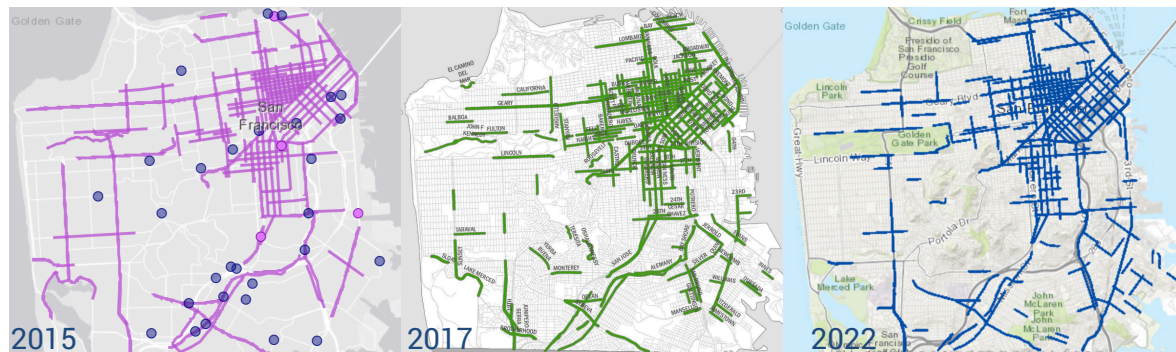


Figure 6. High Injury Network maps for 2015, 2017, and 2022 (Vision Zero SF, [Maps and Data](#))

While an important tool, the HIN is by design backwards looking and reactive. SFDPH is now working with DataSF, with the support of SFMTA, to build a predictive model to understand where fatal and severe injuries are more likely to happen in the future.⁵³ Such a model could

⁵⁰ SFMTA, "[Safe streets evaluation program 2023 annual report](#)," Sept 1, 20224

⁵¹ Another update is expected to be released sometime in 2025.

⁵² Ricardo Olea, "[2017-2022 San Francisco traffic crashes report](#)," May 2023

⁵³ One untapped set of data to seed this model is the Waymo open-sourced road usage data. This data set may be too complex for city engineers to be able to use, but SFMTA could ask Waymo to pull out specific data points, such as density of pedestrian traffic, turn speeds of vehicles at different types of intersections, and incidence of high speed and reckless driving.

help the city predict the impact of street design proposals and make better prioritization decisions, allowing for more efficient resource allocation.⁵⁴

The problem remains that SFMTA is not well organized to quickly implement proactive and integrated interventions. The clearest example is the traffic calming division, which is reactive by design. That program responds to applications from residents and then carries out extensive surveys to determine what interventions are warranted. This favors wealthier neighborhoods and limits implementation speed. Mayor Breed stated that over 700 traffic calming devices had been installed over the Vision Zero decade, an average of 70 per year.⁵⁵ By contrast, Boston recently moved to a proactive prioritization model—taking into account collision frequency, percentages of older residents, children, and people with disabilities, and racial and socioeconomic indicators—and is on track to install 1,500 speed humps in three years.⁵⁶

SFMTA has just finalized the Biking and Rolling Plan, which is a very broad, city-wide, plan for safer streets.⁵⁷ This is important, as fear of injury from vehicles is one of the most important barriers to biking and 80 percent of surveyed San Franciscans said they would bike more if they felt safer.⁵⁸ In addition, research shows that protected bike infrastructure makes the city safer for all road users.⁵⁹ As SFMTA considers how to prioritize implementation of the plan, there is an opportunity to consider each corridor in context and improve the safety benefits beyond the routes themselves.

⁵⁴ Miguel Álvarez, "[Predicting traffic accident hotspots with special data science](#)," Carto, Dec 2, 2020

⁵⁵ Office of former Mayor London Breed, "[Mayor Breed and city officials mark 10 years of Vision Zero and next steps in street safety](#)," SF.gov, Mar 28, 2024

⁵⁶ City of Boston, "[How did you choose speed hump locations?](#)," Making Neighborhood Streets Safer, Accessed Apr 2025

⁵⁷ SFMTA, "[San Francisco's biking and rolling plan](#)," Mar 2025

⁵⁸ Lauren Pearson, et al., "[Adults' self-reported barriers and enablers to riding a bike for transport: a systemic review](#)," Transport Reviews, 43 (2023): 356-384; Rebecca Ashton-Dziedzan, "[Adopting the biking and rolling plan: A safer, more connected San Francisco](#)," SFMTA News, Mar 12, 2025

⁵⁹ Wesley Marshall and Nicholas Ferencak, "[Why cities with high bicycling rates are safer for all road users](#)," Journal of Transport & Health, 13 (2019): 100539

SFMTA generally considers one corridor, one street, sometimes even one intersection, at a time, which can raise fears that major changes will drive traffic and collisions to neighboring streets and crossings. An area-based approach would focus on improving road safety within a specific geographic area by implementing a range of interventions from the tools listed above, along with other street-use changes such as parking management, bus lanes, traffic signal timing, etc. By taking into account the overall street network, SFMTA can create a more comprehensive and effective strategy. This approach would benefit from a collaborative process—involving community stakeholders and SFMTA planners and engineers all working together for safer streets—to ensure that the designs are technically sound and responsive to the community. While broadening the scope may increase complexity, it could also widen the safety impact and broaden neighborhood support for projects, thus increasing the rate of implementation.

Another important opportunity for SFMTA to take proactive measures to improve safety is in implementing California’s Daylighting Law (AB 413), which eliminates parking within 20 feet of a crosswalk to improve pedestrian visibility. Unfortunately, simply painting curbs red may not be sufficient to get real safety benefits.

According to a January 2025 study by the New York City (NYC) Department of Transportation (DOT), just removing parking at intersections, without taking additional measures, can increase collision injuries.⁶⁰ However, when coupled with complementary interventions, newly daylight intersections reduced risk of injury, and even more so for severe and fatal injuries. The most beneficial safety interventions assessed in an earlier study by NYCDOT are included in Table 1.

Table 1. NYCDOT reductions in pedestrian injuries for specific safety treatments (DOT, 2022)⁶¹

Safety Treatment	Pedestrian Injury Change	Pedestrian Severe & Fatal Injury Change
Protected Bike Lanes	-17.8%	-29.2%
Pedestrian Islands	-10.2%	-29.9%

⁶⁰ NYC DOT, “[Daylighting and street safety](#),” 2025

⁴³ NYC DOT, “[Safety treatment evaluation \(2005-2018\)](#),” 2022

Road Diets	-12.5%	-31.7%
Turn Calming	-17.5%	-32.7%
Leading Pedestrian Intervals	-18.1%	-34.3%
Curb & Sidewalk Extensions	-16.5%	-44.7%

The lesson from NYC is clear—to get the full intended benefits, daylighting must be hardened through other interventions to narrow the roadway and slow travel through the intersection. SFMTA has used each of these interventions in many locations throughout the city and has collected data to demonstrate safety benefits.⁶² SFMTA has also identified at least some non-hardened daylighted intersections where collisions have increased.⁶³ SFMTA currently plans to comply with AB 413 by painting daylit zones red to give guidance for vehicle parking, as requested by Resolution 632-24 of the board of supervisors.⁶⁴ By revisiting this plan to consider incorporation of hardening practices, SFMTA could ensure that this important law achieves the sought-after safety benefits.

Building trust through neighborhood-based outreach

In West Portal, after the horrific, deadly crash outside the public library in March 2024, there was a strong push to make the intersection of West Portal and Ulloa safer. The SFMTA straw proposal released for community feedback was taken by one group of residents and business owners as a done deal that would kill small businesses.⁶⁵

To gather input from trusted neighborhood leaders and representatives, District 7 Supervisor Melgar helped to convene a working group to engage with SFMTA planners and engineers. One of the big topics discussed by the group was touched upon above—if changes are made

⁶² SFMTA, “[Left turn safety](#),” Accessed Apr 2025

⁶³ SFMTA, “[Tenderloin daylighting project](#),” Accessed Apr 2025

⁶⁴ Board of Supervisors, “[Urging Implementation of Red Zones for Daylighting at All Crosswalks and Intersections](#),” Resolution No. 632-24, Dec 20, 2024

⁶⁵ Bay City News, “[West Portal business owners lambast city over proposed traffic plan](#),” Kron 4, Apr 25, 2024

to this one intersection, won't all the problems just move down West Portal to another intersection? It turned out that many of the intersections along and just beyond West Portal had been asking and waiting for traffic calming for a long time. By broadening the scope of the plan, they were able to provide safety benefits all along the corridor, while still maintaining almost all the benefits of the original straw proposal. By working directly with neighborhood stakeholders, SFMTA was able to implement important safety interventions on a timely basis.

The Jury's investigation revealed that community input and outreach is critical to SFMTA success in promoting street safety. The Jury also heard that community involvement takes a huge amount of time. We heard that SFMTA outreach events often seek open-ended input, rather than clearly explaining needs and narrowly defining queries. As a result, there have been wild swings on high profile projects and there can be a lot of mistrust of SFMTA as a partner on street safety. SFMTA's lack of effective community outreach substantially slows down progress on safer streets.

A proactive outreach approach could help build trust and expedite and improve projects. A dedicated outreach contact per supervisorial district could foster long-term relationships with both the supervisor and key neighborhood stakeholders who are committed to safer streets. This SFMTA contact person could integrate community input into safe street projects, speeding implementation and improving outcomes. Expanding community involvement through tangible activities to improve street safety, such as installation of planters or benches as part of daylighting or slow streets, could further bolster community support and trust.

A strict neighborhood focus could, however, leave out street users that are traveling to or passing through a neighborhood. Broader input on such things as perceived street safety or inefficient light timing could help inform future projects or lead to spot fixes to improve overall street safety and comfort. By adding a street safety routing to the existing city services tool, 311, SFMTA could provide residents with a channel to offer feedback on street safety and traffic flows.

Outreach also is hindered by the negative focus of the key Vision Zero metric. While zero fatalities is an important aspirational goal, setting a deadline for zero is a set-up for failure. Instead, SFMTA needs clear, common-sense metrics to demonstrate progress on safer streets. Tracking the collision reduction benefits of different interventions, following NYCDOT's example, would help increase trust. Additional metrics such as incidence of excessive speeding, average turn speed, and yielding to pedestrians could be used to transparently track and communicate progress, helping to increase public support for safer streets.

More education, please!

When it launched in 2014, education was one of the three pillars of the Vision Zero initiative.⁶⁶ Enforcement and education work well together—education can extend the reach and reinforce the messaging of enforcement. Education is also needed to help communicate the whys and hows of engineering decisions that result in street changes. SFMTA generally has taken the lead on education efforts, ranging from broad public campaigns to classes for specific user groups.

The Jury heard from several interviewees that education was a missing link in street safety. Broad public outreach not only teaches people how to navigate streets safely but also forges a shared commitment to street safety. Hands-on training is by far the most effective method, and the city should build upon existing programs to get kids and families safely walking, biking and taking transit to school. Finally, the Jury noted important gaps in knowledge of Vision Zero among different city agencies.

⁶⁶ Board of Supervisors, "[Implement a Vision Zero three point plan: engineering, education and enforcement](#)," Resolution 91-14, Mar 2014

Broad public campaigns

Early Vision Zero public education campaigns by SFMTA were impactful but have declined in recent years. This despite evidence that sustained outreach efforts are essential for maintaining safety benefits.⁶⁷ In January 2025, SFMTA launched a highly visible citywide campaign to announce speed cameras, similar to its 2021 campaign about lower speed limits in the Tenderloin (Figure 7).



Figure 7. Educational campaigns from 2025 and 2021 regarding speed enforcement and limit changes

Vision Zero's early public education campaigns worked closely with project partners such as the SFPD and SFDPH, as well as community partners like Walk SF and the San Francisco Bicycle Coalition (SFBC). These campaigns were comprehensive, including different outreach modes, and often incorporated an enforcement component.

Past notable examples include:

- Be Nice, Look Twice was launched at the start of the Vision Zero initiative (Figure 8). SFMTA found that, "After the campaign, nearly 80 percent of San Franciscans reported knowing that pedestrian safety in the city is an issue that needs to be tackled."⁶⁸

⁶⁷ Vision Zero, "[Safe Speeds SF High Visibility Enforcement Campaign Findings](#)," SFMTA, Nov 2019; Sara Waring, et al., "[Examining the effectiveness of an education-based road safety intervention...](#)," Traffic Psychology and Behavior, 105(2024): 336

⁶⁸ SFMTA, "[Be Nice, Look Twice Pedestrian Safety Campaign](#)," Accessed Mar 2025

- It Stops Here addressed drivers' failure to yield to pedestrians at crosswalks.⁶⁹
- Safe Speeds SF Campaign combined outreach with enforcement, issuing 1800 speeding tickets along 11 corridors over 12 months.⁷⁰



Figure 8. Be Nice, Look Twice campaign

Broad public education campaigns can inform the public about how to use streets more safely, what enforcement measures to expect, and how to navigate major roadway changes, such as traffic diversions and slow streets. In addition to reducing risky behavior, education can help build a shared vision of safer streets and increase buy-in for street safety improvements.

Training the next generation of safe road users

Traffic-related dangers are identified as a key barrier to walking to school.⁷¹ SFMTA co-leads a Safe Routes to School program, in partnership with the San Francisco Unified School District (SFUSD) and the San Francisco County Transportation Authority (SFCTA).⁷² This program helps families safely walk, bike and take MUNI to school, encouraging bike trains and walking school buses—groups that bike or walk together for safety, community-building, and exercise.

Several non-government organizations (NGOs) also provide valuable street safety education:

⁶⁹ SFMTA, "[Safe Streets Campaign](#)," Accessed Mar 2025

⁷⁰ Vision Zero, "[Safe Speeds SF High Visibility Enforcement Campaign Findings](#)," SFMTA, Nov 2019

⁷¹ John Omura et al., "[Prevalence of children walking to school and related barriers—United States, 2017](#)," Preventative Medicine, 118 (2019): 191-195

⁷² "[Safe Routes to School San Francisco](#)," Accessed Mar 2025

- Y-Bike (YMCA) partners with the SFUSD and afterschool providers, funded by the SFMTA to teach kids safe biking.
- The SFBC offers free classes and multilingual resources to teach kids, families and adults how to bike safely in the city.⁷³
- Walk SF leads a Safe Routes to School program, which provides training and tools in multiple languages to help families start walking school buses.⁷⁴
- SF Bike Bus is a grassroots movement to help communities form and maintain bike buses to schools.⁷⁵

The Jury learned that kids being able to safely walk, bike and take MUNI to school was a big priority for the city.⁷⁶ To help achieve this goal, street safety could be more fully incorporated into the SFUSD curriculum. Getting the messaging right is important for education to be effective.⁷⁷ As SFMTA expands their traffic-calming program to focus more on schools, there also is an opportunity to lean into Safe Routes to School to increase outreach around street safety improvements.⁷⁸

Training specific user groups

SFMTA also offers and supports specialized training and classes for specific users. In collaboration with SFPD, free in-person motorcycle safety classes are offered to the public.⁷⁹ For large urban vehicles, SFMTA offers a video and training curriculum, which is required for all city contractors.⁸⁰ In 2024, two of the 42 Vision Zero fatalities were the result of collisions

⁷³ SFBC, "[Resources](#)," Accessed Mar 2025

⁷⁴ Walk SF, "[Safe Routes to School](#)," Accessed Apr 2025

⁷⁵ "[SF Bike Bus](#)," Accessed Mar 2025

⁷⁶ SFMTA, "[SFMTA school safety programs](#)," Accessed May 2025

⁷⁷ Sara Waring, et al., "[Examining the effectiveness of an education-based road safety intervention...](#)," Traffic Psychology and Behavior, 105(2024): 347

⁷⁸ Rebecca Ashton-Dziedzan, "[Making trips to school safer across the city: A new daylighting program](#)," SFMTA, Apr 17, 2025; SFMTA, "[School safety programs](#)," Accessed Apr 2025

⁷⁹ SFMTA, "[Motorcycle Safety](#)," Accessed Mar 2025

⁸⁰ SFMTA, "[Large Vehicle Urban Driving Safety Program](#)," Accessed Mar 2025

involving city employees, leading the Jury to consider what more could the city do to align these high-profile and high-mileage users around safe street goals.⁸¹

The State of California Commission on Peace Officer Standards and Training (POST) requires all police officers to take a driver training class every two years, as part of their Perishable Skills Program.⁸² While the training covers all the vehicle codes that have to do with liability of public employees, it does not cover the toll of traffic collisions or the highest risk violations of the traffic code. The SFPD could benefit from additional department training to help officers align traffic enforcement with the highest risk behaviors and understand the critical role of the SFPD in improving street safety.

In support of Vision Zero goals, the city has required use of devices to track driving behaviors such as speeding, hard acceleration and hard braking, known as telematics, in city vehicles since 2014.⁸³ Although most non-exempt vehicles are now equipped with the systems, the original deadline of 2020 has slipped to the end of 2025.⁸⁴ Pairing telematics data with training can greatly reduce serious collisions.⁸⁵ The pieces are largely in place to make use of telematics to reduce city vehicle-involved collisions, but there is no citywide training guidance on use of telematics to help improve driver behavior.

⁸¹ Gabe Greschler et al., "[Cyclist killed after crash with city vehicle identified by officials](#)," The San Francisco Standard, Jun 17, 2024; Eleni Balakrishnan, "[S.F. police driver strikes, kills man with car in Bayview](#)," Mission Local, Dec 14, 2024

⁸² POST, "[POST Perishable Skills Program \(PSP\)](#)," May 2021

⁸³ Budget and Legislative Analyst's Office, "[Vehicle telematics update](#)," Board of Supervisors, Aug 19, 2020

⁸⁴ Noah Baustin, "[‘It’s freaking horrific’: City workers are running over pedestrians at alarming rate](#)," The San Francisco Standard, Dec 18, 2024

⁸⁵ Levenson Boodlal and Kun-Hung Chiang, "[Study on the impact of a telematics system on safe and fuel-efficient driving in trucks](#)," U.S. Department of Transportation, Apr 2024

Findings and Recommendations

The Jury made the following findings and recommendations regarding the city's process of advancing Vision Zero street safety goals.

Finding 1 SFPD Fails to Adequately Enforce Traffic Laws

SFPD staffing and operations choices reflect a lack of focus on traffic safety and enforcement. The resultant plunge in enforcement activities has led to increased risks to all road users.

Recommendations

Recommendation 1.1 By September 30, 2025, the mayor should direct the chief of police to develop a plan to specify the level of traffic enforcement activities needed to achieve safer streets. The plan should describe the appropriate frequency of traffic enforcement operations, the extent to which officers should engage in traffic enforcement as part of their duties, any barriers to traffic enforcement, and what active training may be required to support enforcement activities. The plan should be completed by March 31, 2026.

Recommendation 1.2: By December 31, 2026, the mayor should request the City Controller to audit the degree of implementation by SFPD of the plan from Recommendation 1.1.

Recommendation 1.3 By June 30, 2026, the mayor should direct the chief of police to begin making semi-annual reports to the Police Commission on its compliance with the plan from Recommendation 1.1.

Recommendation 1.4 By June 30, 2026, the Public Safety and Neighborhood Services Committee of the board of supervisors should continue to hold regular hearings on traffic enforcement to track implementation of the plan from Recommendation 1.1.

Recommendation 1.5 By September 30, 2025, the mayor should direct the chief of police to specify how SFPD will provide continuous and sustainable staff coverage for key traffic safety functions including incident investigation and red-light and right-turn camera monitoring. The plan for staff coverage should be completed by June 30, 2026.

Recommendation 1.6 By December 31, 2025, the mayor should direct the chief of police to begin adding statistics on traffic citations and severe and fatal injuries from vehicle collisions to monthly precinct crime reports.

Finding 2 Traffic Enforcement Is Hampered by Outdated Technology

SFPD's technological infrastructure is outdated for effective traffic enforcement and collision reporting. This wastes scarce officer and staff time and undermines diligent traffic enforcement practices, ultimately increasing risk to road users.

Recommendation

Recommendation 2.1 By December 31, 2025, the mayor should direct the chief of police to audit SFPD traffic-specific equipment and software and determine how to expedite deployment of improved software and hardware for citation processing, collision reporting and any other traffic-related administrative duties. SFPD should report back on the proposed implementation of improvements recommended by their audit by December 31, 2026.

Finding 3 SFMTA Lacks Alignment on Proactive Vision Zero Planning

SFMTA's narrow scoping of interventions can slow progress on street safety. Proactive, area-based planning would lead to faster implementation of measures to enhance street safety and improved results.

Recommendations

Recommendation 3.1 By March 31, 2026, SFMTA should update its planning and site selection process for traffic calming. The process should prioritize proactive intervention selections, informed by data about where the greatest safety benefits are likely to be and where they are needed to support other street safety goals, over reactive selections driven by individual citizen applications.

Recommendation 3.2 By June 30, 2026, SFMTA should adopt standard methods for evaluating area-based street safety, considering implementation of a range of street safety measures targeting the overall street network, not just individual intersections or corridors.

Recommendation 3.3 By December 31, 2025, the mayor should request that the director of transportation develop a revised daylighting implementation plan to incorporate complementary hardening practices—shown to make daylighting more effective—where appropriate.

Finding 4 Sustained, Community-Focused Outreach is Lacking

Public buy-in is crucial to make timely improvements to street safety. To support implementation of citywide proactive street safety plans, SFMTA needs more sustained, data-driven and neighborhood-based public outreach and communication.

Recommendations

Recommendation 4.1 By March 31, 2026, SFMTA should assign a point of contact for outreach within each supervisory district, allowing SFMTA to work more closely with members of the board of supervisors; and to build and maintain relationships with key stakeholders in the community on all roadway and transit issues.

Recommendation 4.2 By June 30, 2026, SFMTA, in coordination with the city's 311 program, should add a street safety routing to 311 (or designate another tool) for feedback on street

safety needs. It should publicize this tool and monitor and report on the street safety usage annually.

Recommendation 4.3 By March 31, 2026, SFMTA should define a set of key metrics on real and perceived street safety. These metrics should be collected and made publicly available at least annually starting in 2026.

Finding 5 Education Fosters Citizens' Commitment to Safe Streets

Street safety requires informed, conscious behavioral choices on the part of all road users. Both broad education campaigns and specific trainings and interventions are needed to help build a shared commitment to street safety.

Recommendations

Recommendation 5.1 By March 31, 2026, SFMTA should develop a new street safety education campaign that builds on earlier efforts. The new campaign should focus on ways all road users can prevent the traffic violations that result in the most severe and fatal injuries.

Recommendation 5.2 By March 31, 2026, in coordination with SFUSD, SFMTA should prepare a set of street safety materials aimed at schoolchildren of different age levels, which SFUSD can incorporate into school curricula, as well as outreach on school-zone safety for children and parents.

Recommendation 5.3 By June 30, 2026, SFPD should implement a training program that educates officers about the toll of traffic collisions, the importance of enforcement in making streets safe, and the highest risk violations of the traffic code.

Recommendation 5.4 By December 31, 2025, the city administrator's office should ensure completion of the planned installation of monitoring software for driving behavior (telematics)

on city vehicles and, by June 30, 2026, it should develop and deliver a data-based training curriculum for city employees to promote safer driving.

Required and Requested Responses

Pursuant to California Penal Code §933, the Jury requires responses to the findings and recommendations shown in Table 2 within 60 calendar days (from the Mayor) and 90 calendar days (from the Board of Supervisors).

Table 2. Required responses

Respondent	Findings	Recommendations
Mayor's Office	F1, F2, F3, F4, F5	1.1, 1.2, 1.3, 1.5, 1.6, 2.1, 3.1, 3.2, 3.3, 4.1, 4.2, 4.3, 5.1, 5.2, 5.3, 5.4
Board of Supervisors	F1, F4	1.4, 4.1

The Jury requests responses to the findings and recommendations shown in Table 3 within 60 calendar days.

Table 3. Requested responses

Respondent	Findings	Recommendations
Director of Transportation	F3, F4, F5	3.1, 3.2, 3.3, 4.1, 4.2, 4.3, 5.1, 5.2
Chief of Police	F1, F2, F5	1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 2.1, 5.3
City Controller	F1	1.2
Police Commission	F1	1.3

Methodology

To prepare this report, the Jury conducted personal interviews with 36 individuals, consulted relevant legal statutes, and reviewed reports and data from city offices, peer cities, national bodies, and other experts.

As Vision Zero is a citywide commitment, with sign-on by at least 17 agencies, the Jury cast its net broadly and spoke with officials and employees throughout city government with knowledge of issues pertaining to Vision Zero. Additionally, the Jury met with experts from non-governmental agencies. We deeply appreciate everyone's generosity and time in meeting with us.

The team used data on collisions and police stop data available from the Open Data Portal at DataSF. We also used data on police enforcement and staffing from the SFPD. We reviewed some internal data and documents from key agencies, public documents and videos of public meetings on Vision Zero, and studies from other cities that have Vision Zero goals.

We came to this project from a variety of perspectives—the Jury included members that mostly drive, mostly bike, mostly walk and mostly take transit. We came to deeply appreciate one another's perspectives. We hope that the resulting report reflects our belief that San Francisco can and will continue to make our streets safer for all road users, and that building a shared understanding and experience is key to that progress.

Glossary and Acronyms

311: Customer service center for the City and County of San Francisco

AB 43: Amendments to the California traffic code to authorize the consideration of safety for vulnerable road users in setting speed limits.

AB 413: Amendments to the California traffic code to restrict parking with 20 feet of crossings.

AB 645: Amendments to the California traffic code to authorize use of cameras to fine speeding vehicles in six cities.

Bike train: Group of adults and children who bicycle together along a route, picking up others on the way to a designated end spot, such as a school or event.

Biking and Rolling Plan: A planning process to develop a new plan for active mobility in San Francisco.

DataSF: The office of the chief data officer, which operates the city's official open data portal and provides data science support for key city projects.

EPA: Environmental Protection Agency

Flex-hit post: A vertical plastic post that can bend and be easily run over by larger vehicles such as fire trucks, intended to deter passenger vehicles from entering certain road spaces.

General Order 9.07: A directive of the SFPD established by the Police Commission restricting the use of pretext stops in traffic enforcement, as a method of reducing the racial disparity in traffic policing.

HIN: High injury network, a map of the San Francisco roadways and intersections where the majority of injury collisions took place in the preceding years.

IIHS: Insurance Institute for Highway Safety

Leading pedestrian intervals: traffic signal timing that gives pedestrians a head start, typically 3–7 seconds, before vehicles are allowed to proceed through an intersection.

MUNI: Municipal Railway public transit

NHTSA: National Highway Transportation Safety Administration

NGO: Non-governmental organization

NYC DOT: New York City Department of Transportation

OECD: Organization for Economic Cooperation and Development

Perishable Skills Program: An 18-hour training program required every 24 months for police officers in California, covering communication skills, driving, firearms, arrests and use of force.

POST: Peace Officer Standards and Training, a State of California Commission

RIPA: Racial and Identity Profiling Act

Road diet: A roadway reconfiguration where traffic lanes are reduced, and the freed-up space is reallocated for other uses like bike lanes, parking, or pedestrian areas.

SFBC: San Francisco Bicycle Coalition

SFCTA: San Francisco County Transportation Authority

SFDPH: San Francisco Department of Public Health

SFFD: San Francisco Fire Department

SFMTA: San Francisco Municipal Transportation Agency

SFPD: San Francisco Police Department

SFPUC: San Francisco Public Utilities Commission

SFUSD: San Francisco Unified School District

TCIU: Traffic Collision Investigative Unit

Telematics: Technology using sensors to collect, transmit and store data on vehicle location, speed and performance to enable remote monitoring.

Toolchain: Collection of software tools used to perform a complex software development task or create a software product.

Traffic Company: Police officers, primarily equipped with motorcycles, working exclusively on traffic enforcement, collision investigation, citywide events and other traffic-related duties.

Vehicle-only collisions: A crash involving one or more vehicles but no vulnerable road users. Examples include a single vehicle crashing into a tree or a vehicle crashing into another vehicle.

Vulnerable road user: Roadway users more vulnerable to collisions with vehicles, including pedestrians, bicyclists, skateboarders, and users of other small, low-powered wheeled devices.

Walking school bus: A group of students walking to school with adult chaperones, following a route with designated pickup and drop-off points.

OFFICE OF THE MAYOR
SAN FRANCISCO



DANIEL LURIE
MAYOR

August 18, 2025

The Honorable Rochelle C. East
Presiding Judge, Superior Court of California, County of San Francisco
400 McAllister Street, Room 008
San Francisco, CA 94102-4512

Dear Judge East,

In accordance with Penal Code 933 and 933.05, the following is in response to the 2024-2025 Civil Grand Jury Report, *"Failed Vision - Revamping the Roadmap to Safer Streets."* We would like to thank the members of the 2024-2025 Civil Grand Jury for their interest in the City's street safety interventions, traffic enforcement, and policy implementation of the Vision Zero program.

We agree with many of the Jury's findings. In particular, the persistent staffing challenges at the San Francisco Police Department has led to a de-prioritization of traffic law enforcement. To address these staffing challenges, the City announced the Rebuilding the Ranks plan in May 2025, which outlines long-term strategies to build a sustainable pipeline of qualified officers at SFPD. The Mayor's Office will work closely with SFPD leadership on revising the 2025 Traffic Enforcement Plan to set expectations for engaging in traffic enforcement. The SFMTA agrees that education fosters citizens' commitment to safe streets. Building better and safer streets requires education and community outreach and engagement to promote behavioral change, alongside engineering interventions. The Mayor's Office will remain committed to street safety and working with City agencies on cross-departmental coordination.

The City does, however, partially disagree with some of the Jury's recommendations on how to best address these issues. For example, the City should evaluate budget enhancement proposals for personnel and equipment needs through its annual budget process, forgoing the need for a specific audit of traffic resources. Additionally, we disagree that the SFMTA lacks proactive planning and narrow scoping of interventions. While the Vision Zero policy had a 2024 deadline, street safety continues to remain core to SFMTA's operations and the agency has led planning initiatives that lead to improved safety, including community-based transportation plans, long range plans, and the development of the High Injury Network. Further, launched in March 2025, the automated speed enforcement program has shown positive early results and is proving to be effective at reducing speeding and correcting unsafe behavior. However, given state law, the City faces limitations for automated traffic enforcement, and our hope is that advocacy at the state level can help change legislation to allow the City to acquire more automated speed cameras.

Finally, the report focused its investigation on the original (and outdated) pillars of the 2014 Vision Zero Policy: Enforcement, Engineering, and Education. In 2017, the City officially reframed and expanded its strategy to embrace a comprehensive Safe Systems approach, structured around the pillars of Safe Streets, Safe People, Safe Vehicles, and Data Systems, which include strategies beyond the 3 E's - and were absent from the report.

We appreciate the opportunity to comment on the Civil Grand Jury report findings and recommendations. Detailed responses from the Mayor's Office, San Francisco Police Department, Police Commission, and the San Francisco Municipal Transportation Agency are attached.

Sincerely,

1 DR. CARLTON B. GOODLETT PLACE, ROOM 200
SAN FRANCISCO, CALIFORNIA 94102-4681

A handwritten signature in black ink, appearing to read 'D. Lurie'.

Daniel Lurie
Mayor

A handwritten signature in black ink, appearing to read 'C. Don Clay'.

C. Don Clay
President, San Francisco Police Commission

A handwritten signature in black ink, appearing to read 'Julie Kirschbaum'.

Julie Kirschbaum
Director of Transportation, San Francisco Municipal Transportation Agency

A handwritten signature in black ink, appearing to read 'Paul Yep'.

Paul Yep
Interim Chief, San Francisco Police Department

Report Title [Publication Date]	F#	Finding	Respondent Assigned by CGJ [Response Due Date]	Finding Response (Agree/ Disagree)	Finding Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F1	SFPD fails to adequately enforce traffic laws. SFPD staffing and operations choices reflect a lack of focus on traffic safety and enforcement. The resultant plunge in enforcement activities has led to increased risks to all road users.	Mayor [August 16, 2025]	Agree	
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F2	Traffic enforcement is hampered by outdated technology. SFPD's technological infrastructure is outdated for effective traffic enforcement and collision reporting. This wastes scarce officer and staff time and undermines diligent traffic enforcement practices, ultimately increasing risk to road users.	Mayor [August 16, 2025]	Agree	
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F3	SFMTA Lacks Alignment on Proactive Vision Zero Planning. SFMTA's narrow scoping of interventions can slow progress on street safety. Proactive, area-based planning would lead to faster implementation of measures to enhance street safety and improved results.	Mayor [August 16, 2025]	Disagree partially	SFMTA agrees that planning is an important part of transportation and is needed to guide traffic safety projects, however SFMTA disagrees that the agency lacks proactive planning and narrowly scopes interventions. SFMTA has led many planning initiatives that lead to improved safety, including community-based transportation plans, long-range plans such as the Biking and Rolling Plan, and the development of the High Injury Network (HIN), a data-driven tool that shows where the most fatalities and severe injuries occur. These combined plans and data-driven tools are used to determine where to apply quick-build tools, rapid response, and transportation safety policies on a citywide-level. Additionally, the SFMTA works closely with city and county agencies such as the San Francisco County Transportation Authority (SFCTA) and City Planning Department (CPC) to implement neighborhood transportation studies and long-range plans.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F4	Sustained, Community-Focused Outreach is Lacking. Public buy-in is crucial to make timely improvements to street safety. To support implementation of citywide proactive street safety plans, SFMTA needs more sustained, data-driven and neighborhood-based public outreach and communication.	Mayor [August 16, 2025]	Disagree partially	SFMTA agrees that sustained, community-focused outreach is important for expedited and improved projects, however SFMTA disagrees that the agency lacks focused and sustained neighborhood-based public outreach and communication. The SFMTA has done extensive outreach with merchant and neighborhood groups, community-based organizations (CBOs), and institutions to build ambassadorship of Vision Zero. Neighborhood groups and CBOs have hosted workshops, presentations, focus groups, and sharing education campaigns with their members. In FY 24-25, SFMTA hosted over 30 presentations and workshops with community groups to shape the future of Vision Zero and gather input on the location of speed safety cameras. Feedback gathered is also used to inform future SFMTA campaigns which applies a public health approach to behavior change in its education and outreach methods. The SFMTA will continue to work to improve its outreach and relationship building.

Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F5	Education Fosters Citizens’ Commitment to Safe Streets. Street safety requires informed, conscious behavioral choices on the part of all road users. Both broad education campaigns and specific trainings and interventions are needed to help build a shared commitment to street safety.	Mayor [August 16, 2025]	Agree	
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2024-25 CIVIL GRAND JURY FINDINGS, RECOMMENDATIONS, AND RESPONSES TO FINDINGS AND RECOMMENDATIONS

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.1 [for F1]	By September 30, 2025, the mayor should direct the chief of police to develop a plan to specify the level of traffic enforcement activities needed to achieve safer streets. The plan should describe the appropriate frequency of traffic enforcement operations, the extent to which officers should engage in traffic enforcement as part of their duties, any barriers to traffic enforcement, and what active training may be required to support enforcement activities. The plan should be completed by March 31, 2026.	Mayor [August 16, 2025]	Has been implemented	The Mayor's Office has directed the Chief of Police to regard traffic enforcement as a top priority. The Traffic Division will liaise with the District Station Captains regarding the Traffic Enforcement Plan. A Traffic Enforcement Plan has already been created and has been utilized since April 2024 by the Traffic Division and updated in early 2025. The plan currently details enforcement strategies, barriers to enforcement (i.e. personnel needs, technology, etc.), and training needs. In its next iteration, the Traffic Enforcement Plan will include a recommended target of 10-20% of an officer's day to be spent on traffic enforcement.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.2 [for F1]	By December 31, 2026, the mayor should request the City Controller to audit the degree of implementation by SFPD of the plan from Recommendation 1.1.	Mayor [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	The Mayor's Office has a new leadership structure that includes four policy chiefs. The Mayor's Chief of Public Safety will work closely with the San Francisco Police Department to manage and oversee the implementation of the revised 2025 Traffic Enforcement Plan. The Chief of Public Safety will prioritize this matter, thereby negating the necessity for involvement from the Controller's Office.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.3 [for F1]	By June 30, 2026, the mayor should direct the chief of police to begin making semi-annual reports to the Police Commission on its compliance with the plan from Recommendation 1.1.	Mayor [August 16, 2025]	Has been implemented	SFPD reports to the Police Commission quarterly as a consent item. The Mayor's Office will direct the Chief of Police to include the department's compliance with the revised Traffic Enforcement Plan as part of the reports to the Police Commission semi-annually.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.5 [for F1]	By September 30, 2025, the mayor should direct the chief of police to specify how SFPD will provide continuous and sustainable staff coverage for key traffic safety functions including incident investigation and red-light and right-turn camera monitoring. The plan for staff coverage should be completed by June 30, 2026.	Mayor [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	The San Francisco Police Department is facing staffing shortages among its sworn officers across all divisions. In response, the Mayor's Office is collaborating closely with SFPD leadership to implement a comprehensive staffing and recruitment plan aimed at increasing personnel levels. Staffing investments have been made in the department. However, how officers are allocated is an ongoing discussion between the Mayor's Office and SFPD leadership.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.6 [for F1]	By December 31, 2025, the mayor should direct the chief of police to begin adding statistics on traffic citations and severe and fatal injuries from vehicle collisions to monthly precinct crime reports.	Mayor [August 16, 2025]	Has been implemented	Traffic citation data is already published on the SFPD website on a monthly basis. Additionally, SFPD provides a report quarterly to the Police Commission on severe and fatal injuries stemming from vehicle crashes. In collaboration with SFMTA and DPH, SFPD provides serious injury and fatal crash data, which is available on DataSF's Open Portal, as well as the SFMTA website.

2024-25 CIVIL GRAND JURY FINDINGS, RECOMMENDATIONS, AND RESPONSES TO FINDINGS AND RECOMMENDATIONS

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R2.1 [for F2]	By December 31, 2025, the mayor should direct the chief of police to audit SFPD traffic-specific equipment and software and determine how to expedite deployment of improved software and hardware for citation processing, collision reporting and any other traffic-related administrative duties. SFPD should report back on the proposed implementation of improvements recommended by their audit by December 31, 2026.	Mayor [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	While we appreciate the recommendation, the auditing and review of departmental equipment and software needs are already incorporated into the annual budget process, forgoing the need to implement this recommendation. The Mayor's Office and SFPD remain committed to continuing this discussion through the established process, and will intentionally review traffic-specific needs in the upcoming budget season.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R3.1 [for F3]	By March 31, 2026, SFMTA should update its planning and site selection process for traffic calming. The process should prioritize proactive intervention selections, informed by data about where the greatest safety benefits are likely to be and where they are needed to support other street safety goals, over reactive selections driven by individual citizen applications.	Mayor [August 16, 2025]	Has not yet been implemented but will be implemented in the future	This recommendation will be implemented. The agency is currently working on a data-driven proactive traffic calming program that delivers the greatest safety benefits and aims to have it implemented by December 2026. This approach, informed by street safety data, will help us meet broader safety efforts.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R3.2 [for F3]	By June 30, 2026, SFMTA should adopt standard methods for evaluating area-based street safety, considering implementation of a range of street safety measures targeting the overall street network, not just individual intersections or corridors.	Mayor [August 16, 2025]	Has been implemented	This recommendation has been implemented. SFMTA has developed standard methods for evaluating area-based street safety, most recently demonstrated in several Community Based Transportation Planning (CBTP) projects, including the Western Addition/Fillmore CBTP and Bayview CBTP. The Western Addition/Fillmore Safe Streets for All (SS4A) grant implements the learnings from the CBTP and known traffic safety data, including unsafe speeds and failure to yield. While many tools are deployed and evaluated at specific locations based on safety data to prioritize their installation in the locations where they are needed the most, this type of community-based and network-based transportation planning can and does happen regularly at SFMTA.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R3.3 [for F3]	By December 31, 2025, the mayor should request that the director of transportation develop a revised daylighting implementation plan to incorporate complementary hardening practices—shown to make daylighting more effective—where appropriate.	Mayor [August 16, 2025]	Has been implemented	Recommendation implemented. The Mayor's Office made this request in July 2025. Upon the Mayor's request, SFMTA began working on developing a complementary hardened daylighting plan. SFMTA has implemented daylighting according to a three-phase process by prioritizing three sets of locations: 1) at intersections on the High Injury Network, 2) at intersections with 600' of a school, and finally 3) at all other intersections citywide. With the first two phases substantially completed and nearly 3,000 intersections daylighted as of July 2025, citywide daylighting continues alongside development of daylighting hardening standards. The standards will identify where additional hardening tools are appropriate. SFMTA has an existing pedestrian safety zone (PSZ) program that reinforces daylighting with khaki painting and posts.

2024-25 CIVIL GRAND JURY FINDINGS, RECOMMENDATIONS, AND RESPONSES TO FINDINGS AND RECOMMENDATIONS

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.1 [for F4]	By March 31, 2026, SFMTA should assign a point of contact for outreach within each supervisory district, allowing SFMTA to work more closely with members of the board of supervisors; and to build and maintain relationships with key stakeholders in the community on all roadway and transit issues.	Mayor [August 16, 2025]	Has been implemented	Recommendation has been implemented starting July 2025. SFMTA has created a larger streets outreach team focused on community relationships and street safety. Additionally, the community liaison program offers an in-language and culturally appropriate outreach. The SFMTA also maintains a point of contact with each supervisor's office through the government affairs team. The government affairs team regularly briefs each supervisor's office with agency updates.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.2 [for F4]	By June 30, 2026, SFMTA, in coordination with the city's 311 program, should add a street safety routing to 311 (or designate another tool) for feedback on street safety needs. It should publicize this tool and monitor and report on the street safety usage annually.	Mayor [August 16, 2025]	Has been implemented	Recommendation has been implemented. The agency strongly promotes 311 as a 24/7/365 language-assisted resource. The city already has through the 311 system and SFMTA webpage a way for the public to report concerns about street conditions, whether they be maintenance, operational, or safety related. Annual number of requests that are safety or street design related were over 2,000 in 2024, an indication that there is already a way for the public to submit requests. To avoid having the public have to navigate specific city portals given the number of different departments involved in our streets, departments do not try to create confusion by adding new systems to report specific problems. However, a new 311 webpage specific for "Traffic Safety Requests" was created in July of 2025 by 311 staff in response to this Grand Jury Report recommendation. The web page can also be reached from the SFMTA website and is: https://www.sf.gov/request-street-safety
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.3 [for F4]	By March 31, 2026, SFMTA should define a set of key metrics on real and perceived street safety. These metrics should be collected and made publicly available at least annually starting in 2026.	Mayor [August 16, 2025]	Has not yet been implemented but will be implemented in the future	This recommendation has been partially implemented. SFMTA regularly publishes evaluation of street safety projects in the Safe Streets Evaluation reports using collision data and user counts as key metrics. Looking ahead, this data will be compiled into a single dashboard location by December 2025. Research and development of perception metrics will be conducted by March 31, 2026.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.1 [for F5]	By March 31, 2026, SFMTA should develop a new street safety education campaign that builds on earlier efforts. The new campaign should focus on ways all road users can prevent the traffic violations that result in the most severe and fatal injuries.	Mayor [August 16, 2025]	Has not yet been implemented but will be implemented in the future	Recommendation will be implemented pending resources. By March 31, 2026, the SFMTA will seek to develop a new street safety education campaign aimed at all road users. We agree that education campaigns are effective in behavior change. SFMTA follows best-practices, as research has shown that the top contributor to crashes is unsafe speeds, so campaigns have largely been messaged towards drivers. This is demonstrated through education campaigns related to changing speed limits and automated speed enforcement. Previously, SFMTA developed campaigns to look both ways before crossing and for engaging students, but was met with scrutiny for not targeting the primary crash factor. With additional resources, including grant funding and staffing, past campaigns can be reproduced to meet the March 31, 2026 recommendation.

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.2 [for F5]	By March 31, 2026, in coordination with SFUSD, SFMTA should prepare a set of street safety materials aimed at schoolchildren of different age levels, which SFUSD can incorporate into school curricula, as well as outreach on school-zone safety for children and parents.	Mayor [August 16, 2025]	Has been implemented	SFMTA has implemented. In 2022, the San Francisco Safe Routes to School (SF-SRTS) program developed a pedestrian safety activity for use at participating program schools. The SF-SRTS program already had resources and activities relating to youth bicycling safety and other related topics. The pedestrian safety activity was refreshed in 2024 and launched with a related activity for older students. The SFMTA and SFUSD should continue to work together to increase the reach of these activities and resources to the whole school district instead of the current limited reach of the SF-SRTS program.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.3 [for F5]	By June 30, 2026, SFPD should implement a training program that educates officers about the toll of traffic collisions, the importance of enforcement in making streets safe, and the highest risk violations of the traffic code.	Mayor [August 16, 2025]	Has been implemented	SFPD officers receive this POST-mandated training during the Police Academy (one time only), as well as through the Emergency Vehicle Operations Course (EVOC) every two years after that via Advanced Officer Training. During Academy training, SFPD has partnered with the advocacy agency Walk SF over the last year to reiterate the educational messages outlined in this recommendation.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.4 [for F5]	By December 31, 2025, the city administrator's office should ensure completion of the planned installation of monitoring software for driving behavior (telematics) on city vehicles and, by June 30, 2026, it should develop and deliver a data-based training curriculum for city employees to promote safer driving.	Mayor [August 16, 2025]		

Report Title [Publication Date]	F#	Finding	Respondent Assigned by CGJ [Response Due Date]	Finding Response (Agree/ Disagree)	Finding Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F3	SFMTA Lacks Alignment on Proactive Vision Zero Planning. SFMTA's narrow scoping of interventions can slow progress on street safety. Proactive, area-based planning would lead to faster implementation of measures to enhance street safety and improved results.	Municipal Transportation Agency [August 16, 2025]	Disagree partially	SFMTA agrees that planning is an important part of transportation and is needed to guide traffic safety projects, however SFMTA disagrees that the agency lacks proactive planning and narrowly scopes interventions. SFMTA has led many planning initiatives that lead to improved safety, including community-based transportation plans, long-range plans such as the Biking and Rolling Plan, and the development of the High Injury Network (HIN), a data-driven tool that shows where the most fatalities and severe injuries occur. These combined plans and data-driven tools are used to determine where to apply quick-build tools, rapid response, and transportation safety policies on a citywide-level. Additionally, the SFMTA works closely with city and county agencies such as the San Francisco County Transportation Authority (SFCTA) and City Planning Department (CPC) to implement neighborhood transportation studies and long-range plans.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F4	Sustained, Community-Focused Outreach is Lacking. Public buy-in is crucial to make timely improvements to street safety. To support implementation of citywide proactive street safety plans, SFMTA needs more sustained, data-driven and neighborhood-based public outreach and communication.	Municipal Transportation Agency [August 16, 2025]	Disagree partially	SFMTA agrees that sustained, community-focused outreach is important for expedited and improved projects, however SFMTA disagrees that the agency lacks focused and sustained neighborhood-based public outreach and communication. The SFMTA has done extensive outreach with merchant and neighborhood groups, community-based organizations (CBOs), and institutions to build ambassadorship of Vision Zero. Neighborhood groups and CBOs have hosted workshops, presentations, focus groups, and sharing education campaigns with their members. In FY 24-25, SFMTA hosted over 30 presentations and workshops with community groups to shape the future of Vision Zero and gather input on the location of speed safety cameras. Feedback gathered is also used to inform future SFMTA campaigns which applies a public health approach to behavior change in its education and outreach methods. The SFMTA will continue to work to improve its outreach and relationship building.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F5	Education Fosters Citizens' Commitment to Safe Streets. Street safety requires informed, conscious behavioral choices on the part of all road users. Both broad education campaigns and specific trainings and interventions are needed to help build a shared commitment to street safety.	Municipal Transportation Agency [August 16, 2025]	Agree	

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision [June 17, 2025]	R3.1 [for F3]	By March 31, 2026, SFMTA should update its planning and site selection process for traffic calming. The process should prioritize proactive intervention selections, informed by data about where the greatest safety benefits are likely to be and where they are needed to support other street safety goals, over reactive selections driven by individual citizen applications.	Director of Transportation [August 16, 2025]	Has not yet been implemented but will be implemented in the future	This recommendation will be implemented. The agency is currently working on a data-driven proactive traffic calming program that delivers the greatest safety benefits and aims to have it implemented by December 2026. This approach, informed by street safety data, will help us meet broader safety efforts.
Failed Vision [June 17, 2025]	R3.2 [for F3]	By June 30, 2026, SFMTA should adopt standard methods for evaluating area-based street safety, considering implementation of a range of street safety measures targeting the overall street network, not just individual intersections or corridors.	Director of Transportation [August 16, 2025]	Has been implemented	This recommendation has been implemented. SFMTA has developed standard methods for evaluating area-based street safety, most recently demonstrated in several Community Based Transportation Planning (CBTP) projects, including the Western Addition/Fillmore CBTP and Bayview CBTP. The Western Addition/Fillmore Safe Streets for All (SS4A) grant implements the learnings from the CBTP and known traffic safety data, including unsafe speeds and failure to yield. While many tools are deployed and evaluated at specific locations based on safety data to prioritize their installation in the locations where they are needed the most, this type of community-based and network-based transportation planning can and does happen regularly at SFMTA.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R3.3 [for F3]	By December 31, 2025, the mayor should request that the director of transportation develop a revised daylighting implementation plan to incorporate complementary hardening practices—shown to make daylighting more effective—where appropriate.	Municipal Transportation Agency [August 16, 2025]	Has been implemented	Recommendation implemented. The Mayor's office made this request in July 2025. Upon the Mayor's request, SFMTA began working on developing a complementary hardened daylighting plan. SFMTA has implemented daylighting according to a three-phase process by prioritizing three sets of locations: 1) at intersections on the High Injury Network, 2) at intersections with 600' of a school, and finally 3) at all other intersections citywide. With the first two phases substantially completed and nearly 3,000 intersections daylighted as of July 2025, citywide daylighting continues alongside development of daylighting hardening standards. SFMTA has an existing pedestrian safety zone (PSZ) program that reinforces daylighting with khaki painting and posts.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.1 [for F4]	By March 31, 2026, SFMTA should assign a point of contact for outreach within each supervisory district, allowing SFMTA to work more closely with members of the board of supervisors; and to build and maintain relationships with key stakeholders in the community on all roadway and transit issues.	Municipal Transportation Agency [August 16, 2025]	Has been implemented	Recommendation has been implemented starting July 2025. SFMTA has created a larger streets outreach team focused on community relationships and street safety. Additionally, the community liaison program offers an in-language and culturally appropriate outreach. The SFMTA also maintains a point of contact with each supervisor's office through the government affairs team. The government affairs team regularly briefs each supervisor's office with agency updates.

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Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.2 [for F4]	By June 30, 2026, SFMTA, in coordination with the city's 311 program, should add a street safety routing to 311 (or designate another tool) for feedback on street safety needs. It should publicize this tool and monitor and report on the street safety usage annually.	Municipal Transportation Agency [August 16, 2025]	Has been implemented	Recommendation has been implemented. The agency strongly promotes 311 as a 24/7/365 language-assisted resource. The city already has through the 311 system and SFMTA webpage a way for the public to report concerns about street conditions, whether they be maintenance, operational, or safety related. Annual number of requests that are safety or street design related were over 2,000 in 2024, an indication that there is already a way for the public to submit requests. To avoid having the public have to navigate specific city portals given the number of different departments involved in our streets, departments do not try to create confusion by adding new systems to report specific problems. However, a new 311 webpage specific for "Traffic Safety Requests" was created in July of 2025 by 311 staff in response to this Grand Jury Report recommendation. The web page can also be reached from the SFMTA website and is: https://www.sf.gov/request-street-safety
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R4.3 [for F4]	By March 31, 2026, SFMTA should define a set of key metrics on real and perceived street safety. These metrics should be collected and made publicly available at least annually starting in 2026.	Municipal Transportation Agency [August 16, 2025]	Has not yet been implemented but will be implemented in the future	This recommendation has been partially implemented. SFMTA regularly publishes evaluation of street safety projects in the Safe Streets Evaluation reports using collision data and user counts as key metrics. Looking ahead, this data will be compiled into a single dashboard location by December 2025. Research and development of perception metrics will be conducted by March 31, 2026.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.1 [for F5]	By March 31, 2026, SFMTA should develop a new street safety education campaign that builds on earlier efforts. The new campaign should focus on ways all road users can prevent the traffic violations that result in the most severe and fatal injuries.	Municipal Transportation Agency [August 16, 2025]	Has not yet been implemented but will be implemented in the future	Recommendation will be implemented pending resources. By March 31, 2026, the SFMTA will seek to develop a new street safety education campaign aimed at all road users. We agree that education campaigns are effective in behavior change. SFMTA follows best-practices, as research has shown that the top contributor to crashes is unsafe speeds, so campaigns have largely been messaged towards drivers. This is demonstrated through education campaigns related to changing speed limits and automated speed enforcement. Previously, SFMTA developed campaigns to look both ways before crossing and for engaging students, but was met with scrutiny for not targeting the primary crash factor. With additional resources, including grant funding and staffing, past campaigns can be reproduced to meet the March 31, 2026 recommendation.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.2 [for F5]	By March 31, 2026, in coordination with SFUSD, SFMTA should prepare a set of street safety materials aimed at schoolchildren of different age levels, which SFUSD can incorporate into school curricula, as well as outreach on school-zone safety for children and parents.	Municipal Transportation Agency [August 16, 2025]	Has been implemented	SFMTA has implemented. In 2022, the San Francisco Safe Routes to School (SF-SRTS) program developed a pedestrian safety activity for use at participating program schools. The SF-SRTS program already had resources and activities relating to youth bicycling safety and other related topics. The pedestrian safety activity was refreshed in 2024 and launched with a related activity for older students. The SFMTA and SFUSD should continue to work together to increase the reach of these activities and resources to the whole school district instead of the current limited reach of the SF-SRTS program.

Report Title [Publication Date]	F#	Finding	Respondent Assigned by CGJ [Response Due Date]	Finding Response (Agree/ Disagree)	Finding Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F1	SFPD fails to adequately enforce traffic laws. SFPD staffing and operations choices reflect a lack of focus on traffic safety and enforcement. The resultant plunge in enforcement activities has led to increased risks to all road users.	San Francisco Police Department [August 16, 2025]	Agree	
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F2	Traffic enforcement is hampered by outdated technology. SFPD's technological infrastructure is outdated for effective traffic enforcement and collision reporting. This wastes scarce officer and staff time and undermines diligent traffic enforcement practices, ultimately increasing risk to road users.	San Francisco Police Department [August 16, 2025]	Agree	
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F5	Education Fosters Citizens' Commitment to Safe Streets. Street safety requires informed, conscious behavioral choices on the part of all road users. Both broad education campaigns and specific trainings and interventions are needed to help build a shared commitment to street safety.	San Francisco Police Department [August 16, 2025]	Agree	

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.1 [for F1]	By September 30, 2025, the mayor should direct the chief of police to develop a plan to specify the level of traffic enforcement activities needed to achieve safer streets. The plan should describe the appropriate frequency of traffic enforcement operations, the extent to which officers should engage in traffic enforcement as part of their duties, any barriers to traffic enforcement, and what active training may be required to support enforcement activities. The plan should be completed by March 31, 2026.	San Francisco Police Department [August 16, 2025]	Has been implemented	The Mayor's Office has directed the Chief of Police to regard traffic enforcement as a top priority. The Traffic Division will liaise with the District Station Captains regarding the Traffic Enforcement Plan. A Traffic Enforcement Plan has already been created and has been utilized since April 2024 by the Traffic Division and updated in early 2025. The plan currently details enforcement strategies, barriers to enforcement (i.e. personnel needs, technology, etc.), and training needs. In its next iteration, the Traffic Enforcement Plan will include a recommended target of 10-20% of an officer's day to be spent on traffic enforcement.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.2 [for F1]	By December 31, 2026, the mayor should request the City Controller to audit the degree of implementation by SFPD of the plan from Recommendation 1.1.	San Francisco Police Department [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	The Mayor's Office has a new leadership structure that includes four policy chiefs. The Mayor's Chief of Public Safety will work closely with the San Francisco Police Department to manage and oversee the implementation of the revised 2025 Traffic Enforcement Plan. The Chief of Public Safety will prioritize this matter, thereby negating the necessity for involvement from the Controller's Office.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.3 [for F1]	By June 30, 2026, the mayor should direct the chief of police to begin making semi-annual reports to the Police Commission on its compliance with the plan from Recommendation 1.1.	San Francisco Police Department [August 16, 2025]	Has been implemented	SFPD reports to the Police Commission quarterly as a consent item. The Mayor's Office will direct the Chief of Police to include the department's compliance with the revised Traffic Enforcement Plan as part of the reports to the Police Commission semi-annually.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.4 [for F1]	By June 30, 2026, the Public Safety and Neighborhood Services Committee of the board of supervisors should continue to hold regular hearings on traffic enforcement to track implementation of the plan from Recommendation 1.1.	San Francisco Police Department [August 16, 2025]	Has been implemented	SFPD currently meets with the Public Safety and Neighborhood Services Committee at the direction of Board President Mandelman every 6 months and will continue to do so. We will provide updates on the implementation of the Traffic Enforcement plan during the hearings. The next hearing is scheduled for September 25, 2025.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.5 [for F1]	By September 30, 2025, the mayor should direct the chief of police to specify how SFPD will provide continuous and sustainable staff coverage for key traffic safety functions including incident investigation and red-light and right-turn camera monitoring. The plan for staff coverage should be completed by June 30, 2026.	San Francisco Police Department [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	The San Francisco Police Department is facing staffing shortages among its sworn officers across all divisions. In response, the Mayor's Office is collaborating closely with SFPD leadership to implement a comprehensive staffing and recruitment plan aimed at increasing personnel levels. Staffing investments have been made in the department. However, how officers are allocated is an ongoing discussion between the Mayor's Office and SFPD leadership.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.6 [for F1]	By December 31, 2025, the mayor should direct the chief of police to begin adding statistics on traffic citations and severe and fatal injuries from vehicle collisions to monthly precinct crime reports.	San Francisco Police Department [August 16, 2025]	Has been implemented	Traffic citation data is already published on the SFPD website on a monthly basis. Additionally, SFPD provides a report quarterly to the Police Commission on severe and fatal injuries stemming from vehicle crashes. In collaboration with SFMTA and DPH, SFPD provides serious injury and fatal crash data, which is available on DataSF's Open Portal, as well as the SFMTA website.

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R2.1 [for F2]	By December 31, 2025, the mayor should direct the chief of police to audit SFPD traffic-specific equipment and software and determine how to expedite deployment of improved software and hardware for citation processing, collision reporting and any other traffic-related administrative duties. SFPD should report back on the proposed implementation of improvements recommended by their audit by December 31, 2026.	San Francisco Police Department [August 16, 2025]	Will not be implemented because it is not warranted or is not reasonable	While we appreciate the recommendation, the auditing and review of departmental equipment and software needs are already incorporated into the annual budget process, forgoing the need to implement this recommendation. The Mayor's Office and SFPD remain committed to continuing this discussion through the established process, and will intentionally review traffic-specific needs in the upcoming budget season.
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R5.3 [for F5]	By June 30, 2026, SFPD should implement a training program that educates officers about the toll of traffic collisions, the importance of enforcement in making streets safe, and the highest risk violations of the traffic code.	San Francisco Police Department [August 16, 2025]	Has been implemented	SFPD officers receive this POST-mandated training during the Police Academy (one time only), as well as through the Emergency Vehicle Operations Course (EVOC) every two years after that via Advanced Officer Training. During Academy training, SFPD has partnered with the advocacy agency Walk SF over the last year to reiterate the educational messages outlined in this recommendation.

Report Title [Publication Date]	F#	Finding	Respondent Assigned by CGJ [Response Due Date]	Finding Response (Agree/ Disagree)	Finding Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	F1	SFPD fails to adequately enforce traffic laws. SFPD staffing and operations choices reflect a lack of focus on traffic safety and enforcement. The resultant plunge in enforcement activities has led to increased risks to all road users.	Police Commission [August 16, 2025]	Agree	

Report Title [Publication Date]	R# [for F#]	Recommendation	Respondent Assigned by CGJ [Response Due Date]	Recommendation Response (Implementation)	Recommendation Response Text
Failed Vision: Revamping the Roadmap to Safer Streets [June 17, 2025]	R1.3 [for F1]	By June 30, 2026, the mayor should direct the chief of police to begin making semi-annual reports to the Police Commission on its compliance with the plan from Recommendation 1.1.	Police Commission [August 16, 2025]	Has been implemented	SFPD reports to the Police Commission quarterly as a consent item. The Mayor's Office will direct the Chief of Police to include the department's compliance with the revised Traffic Enforcement Plan as part of the reports to the Police Commission semi-annually.



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

The Honorable Daniel Lurie
Mayor of San Francisco
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 200
San Francisco, CA 94102

Dear Mayor Lurie,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than August 16, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Angela Calvillo
Clerk of the Board, San Francisco Board of Supervisors
City Hall, Room 244
1 Dr. Carlton B. Goodlett Place
San Francisco, CA 94102

Dear Ms. Calvillo,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 15, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Ms. Connie Chan
Supervisor - District 1
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Chan,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 15, 2025.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Ms. Chyanne Chen
Supervisor - District 11
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Chen,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Matt Dorsey
Supervisor - District 6
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Dorsey,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Joel Engardio
Supervisor - District 4
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Engardio,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Ms. Jackie Fielder
Supervisor - District 9
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Fielder,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Bilal Mahmood
Supervisor - District 5
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Mahmood,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Rafael Mandelman
President of the Board and Supervisor - District 8
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear President Mandelman,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Ms. Myrna Melgar
Supervisor - District 7
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Melgar,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Danny Sauter
Supervisor - District 3
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Sauter,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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3. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Stephen Sherrill
Supervisor - District 2
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Sherrill,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

California Penal Code §933(c) requires a response to be submitted to the Presiding Judge no later than September 15, 2025.

California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

1. The respondent agrees with the finding; or
2. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

1. The recommendation has been implemented, with a summary of the implementation;
2. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Mr. Shamann Walton
Supervisor - District 10
Board of Supervisors
City and County of San Francisco
1 Dr. Carlton B. Goodlet Place, Room 244
San Francisco, CA 94102

Dear Supervisor Walton,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Julie Kirschbaum
Director, Municipal Transportation Agency
One South Van Ness Avenue, 7th Floor
San Francisco, CA 94103

Dear Director Kirschbaum,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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4. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 16, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Paul Yep
Interim Chief, San Francisco Police Department
SFPD Headquarters
1245 3rd Street, 6th Floor
San Francisco, CA 94158

Dear Interim Chief Yep,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

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Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Greg Wagner
Controller, Office of the Controller
City Hall, Room 316
1 Dr. Carlton B. Goodlett Place
San Francisco, CA 94102

Dear Controller Wagner,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

While we request that you respond to the findings and recommendations of this report, you are not required to respond. California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

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If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 16, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024-2025 CIVIL GRAND JURY

June 12, 2025

Cindy Elias
President, San Francisco Police Commission
SFPD Headquarters
1245 3rd Street, 6th Floor
San Francisco, CA 94158

Dear President Elias,

The 2024-2025 Civil Grand Jury will release a report entitled, "Failed Vision - Revamping the Roadmap to Safer Streets," to the public on June 17, 2025. Enclosed is an advance copy. By order of the Presiding Judge of the Superior Court, Hon. Rochelle C. East, this report is to be kept confidential until the date of release.

While we request that you respond to the findings and recommendations of this report, you are not required to respond. California Penal Code §933.05 states that as to each finding, the response must indicate one of the following:

3. The respondent agrees with the finding; or
4. The respondent disagrees with the finding, wholly or partially, with an explanation.

As to each recommendation, the response must indicate one of the following:

5. The recommendation has been implemented, with a summary of the implementation;
6. The recommendation has not yet been, but will be implemented in the future, with a timeframe for implementation;
7. The recommendation requires further analysis, with an explanation, scope, and parameters of that analysis, and a timeframe for discussion not more than six months from the publication of the grand jury report; or
8. The recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

If you choose to respond, please e-mail your response to Presiding Judge Rochelle C. East at SFGrandJury@sftc.org or mail to 400 McAllister Street, Room 008, San Francisco, CA 94102-4512, no later than August 16, 2025.

Respectfully,

Michael E Carboy

Michael Edsall Carboy, Foreperson



CITY AND COUNTY OF SAN FRANCISCO

2024–2025 CIVIL GRAND JURY

Press Release

FOR IMMEDIATE RELEASE

Contact: Michael Carboy, 2024–2025 Foreperson

sfcgj2025@gmail.com

+1 415 551-3635

Grand Jury: Vision Zero has Failed in San Francisco

2024–2025 San Francisco Civil Grand Jury Report finds that San Francisco's traffic safety initiative needs an urgent revamp

SAN FRANCISCO (PR NEWSWIRE) JUNE 17, 2025 — The San Francisco Civil Grand Jury released a report today highlighting a need to improve the city's implementation of the Vision Zero program. Vision Zero was adopted in San Francisco in 2014 with the aim of eliminating traffic deaths by 2024, but, instead, 2024 marked the deadliest year since 2007.

The Grand Jury's investigation, detailed in the report "Failed Vision: Revamping the Roadmap to Safer Streets," highlights critical failures in traffic enforcement that have increased risks to all road users. Over the Vision Zero decade, the San Francisco Municipal Transportation Agency (SFMTA) has implemented a range of interventions that have increased street safety, especially for pedestrians and bicyclists, but the San Francisco Police Department (SFPD) has virtually stopped enforcing traffic laws. The number of issued traffic citations fell every year

after SFPD signed on to Vision Zero, bottoming out at a near-zero level in 2022 and ticking up only slightly since then.

The Jury report calls for a renewed commitment to traffic enforcement from the SFPD; an increase in SFMTA's pace of implementation by planning proactively and building community trust; and greater education both to target high-risk users and to bolster a shared, citywide commitment to safer streets. "At the end of the Vision Zero decade, San Francisco needs to redouble its efforts to make meaningful progress on street safety," said Investigation Committee Chair Katherine Blumberg.

Jury Foreperson Michael Carboy said, "There's a sense of lawlessness on the city streets, due to the almost complete lack of enforcement in recent years. This report highlights how excessive speeding and reckless driving of a few increases risks to everyone—pedestrians, bicyclists and other people in cars."

To make meaningful progress toward Vision Zero goals, the Jury recommends that the city:

- Develop a detailed enforcement strategy, setting clear enforcement goals, creating enforcement accountability, and planning for technology upgrades to improve efficiency.
- Implement proactive, community-driven engineering interventions to target dangerous conditions before tragedy strikes.
- Launch sustained public education campaigns to forge a citywide commitment to safer streets.

"San Francisco is at an inflection point, with a new mayor, a new director of transportation, and, soon, a new police chief. While the city looks ahead to the future of Vision Zero, now is not the time to say we failed and back down, but to learn from our mistakes and make a real commitment to safer streets," Blumberg said.

The full report, “Failed Vision: Revamping the Roadmap to Safer Streets,” is available today at <https://www.sf.gov/resource-2025-civil-grand-jury-reports-2024-2025>

About the San Francisco Civil Grand Jury

The Superior Court selects 19 San Franciscans to serve year-long terms as Civil Grand Jurors. The Jury has the authority to investigate City and County government by reviewing documents and interviewing public officials and private individuals. At the end of its inquiries, the Jury issues reports of its findings and recommendations. Agencies identified in the report must respond to these findings and recommendations within either 60 or 90 days, and the Board of Supervisors conducts a public hearing on each Civil Grand Jury report after those responses are submitted. For more information, visit the San Francisco Civil Grand Jury website:

<https://civilgrandjury.sfgov.org/>

#

BOARD of SUPERVISORS



City Hall
1 Dr. Carlton B. Goodlett Place, Room 244
San Francisco, CA 94102-4689
Tel. No. (415) 554-5184
Fax No. (415) 554-5163
TDD/TTY No. (415) 554-5227

MEMORANDUM

Date: June 17, 2025
To: Honorable Members, Board of Supervisors
From:  Angela Calvillo, Clerk of the Board
Subject: 2024-2025 CIVIL GRAND JURY REPORT
"Failed Vision - Revamping the Roadmap to Safer Streets"

On June 17, 2025, the 2024-2025 San Francisco Civil Grand Jury issued a press release, publicly announcing the issuance of their report, entitled:

"Failed Vision - Revamping the Roadmap to Safer Streets"

Pursuant to California Penal Code, Sections 933 and 933.05, the Board must:

1. Respond to the report within 90 days of receipt, or no later than September 15, 2025; and
2. For each finding the Department response shall:
 - agree with the finding; or
 - disagree with the finding, wholly or partially, and explain why.
3. For each recommendation the Department shall report that:
 - the recommendation has been implemented, with a summary of how it was implemented;
 - the recommendation has not been, but will be, implemented in the future, with a timeframe for implementation;
 - the recommendation requires further analysis, with an explanation of the scope of the analysis and timeframe of no more than six months from the date of release; or
 - the recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

Pursuant to San Francisco Administrative Code, Section 2.10, in coordination with the Committee Chair, the Clerk will schedule a public hearing before the Government Audit and Oversight Committee to allow the Board the necessary time to review and formally respond to the findings and recommendations.

The Budget and Legislative Analyst will prepare a resolution, outlining the findings and recommendations for the Committee's consideration, to be heard at the same time as the hearing on the report. These matters are anticipated for hearing in Government Audit and Oversight during a regular committee meeting in September of 2025.

Attachments: June 17, 2025 Press Release
June 17, 2025 Civil Grand Jury Report

c: Honorable Rochelle C. East, Presiding Judge
Adam Thongsavat, Mayor's Office
Greg Wagner, Controller, Office of the Controller
Todd Rydstrom, Office of the Controller
ChiaYu Ma, Office of the Controller
Ayesha Hossain, Office of the Controller
Claire Stone, Office of the Controller
Mark dela Rosa, Office of the Controller
Julie Kirschbaum, Director, Municipal Transportation Agency
Janet Martinsen, Municipal Transportation Agency
Joel Ramos, Municipal Transportation Agency
Christine Silva, Municipal Transportation Agency
Paul Yep, Acting Chief, Police Department
Cindy Elias, President, San Francisco Police Commission
Lisa Ortiz, Police Department
Lili Gamero, Police Department
Rima Malouf, Police Department
Steven Lopez, Police Department
Diana Oliva-Aroche, Police Department
Sgt Stacy Youngblood, Police Department
Carl Nicita, Police Department
Brad Russi, Office of the City Attorney
Alisa Somera, Office of the Clerk of the Board
Nicolas Menard, Office of the Budget and Legislative Analyst
Amanda Guma, Office of the Budget and Legislative Analyst
Dan Goncher, Office of the Budget and Legislative Analyst
Michael Carboy, 2024-2025 Foreperson, San Francisco Civil Grand Jury

BOARD of SUPERVISORS



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M E M O R A N D U M

TO: Adam Thongsavat, Liaison to the Board of Supervisors, Office of the Mayor
Greg Wagner, City Controller, Office of the Controller
Paul Yep, Acting Police Chief, Police Department
Cindy Elias, President, San Francisco Police Commission
Julie Kirschbaum, Director, Municipal Transportation Agency

FROM: Monique Crayton, Assistant Clerk, Government Audit and Oversight Committee, Board of Supervisors

DATE: June 30, 2025

SUBJECT: Civil Grand Jury Report Received

The Board of Supervisors' Government Audit and Oversight Committee is in receipt of the San Francisco Civil Grand Jury (CGJ) report released June 17, 2025, entitled: "Failed Vision - Revamping the Roadmap to Safer Streets."

Pursuant to California Penal Code Sections 933 and 933.05, the departments must:

Respond to the report within 60 days of receipt, or no later than August 16, 2025
For each finding the Department response shall:

- 1) agree with the finding; or
- 2) disagree with it, wholly or partially, and explain why.

As to each recommendation the Department shall report that:

- 1) the recommendation has been implemented, with a summary explanation; or
- 2) the recommendation has not been implemented but will be within a set timeframe as provided; or
- 3) the recommendation requires further analysis. The officer or agency head must define what additional study is needed. The Grand Jury expects a progress report within six months; or
- 4) the recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

The Civil Grand Jury Report identified the following City Departments to submit responses:

- Office of the Mayor
- Office of the Controller
- Police Department
- Police Commission
- Municipal Transportation Agency

When submitting responses to the Civil Grand Jury, please forward a copy to me at the Board of Supervisors, City Hall, Room 244, 1 Dr. Carlton B. Goodlett Place, San Francisco, CA 94102 or email at: monique.crayton@sfgov.org.

cc: Feng Han, Office of Chair Fielder
ChiaYu Ma, Office of the Controller
Ayesha Hossain, Office of the Controller
Claire Stone, Office of the Controller
Mark dela Rosa, Office of the Controller
Lisa Ortiz, Police Department
Lili Gamero, Police Department
Rima Malouf, Police Department
Steven Lopez, Police Department
Diana Oliva-Aroche, Police Department
Carl Nicita, Police Department
Sgt Stacy Youngblood, Police Commission
Janet Martinsen, Municipal Transportation Agency
Joel Ramos, Municipal Transportation Agency
Christine Silva, Municipal Transportation Agency
Brad Russi, Office of the City Attorney
Alisa Somera, Office of the Clerk of the Board
Nicolas Menard, Office of the Budget and Legislative Analyst
Amanda Guma, Office of the Budget and Legislative Analyst
Dan Goncher, Office of the Budget and Legislative Analyst

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TDD/TTY No. (415) 554-5227

MEMORANDUM

Date: September 4, 2025
To: Honorable Members, Board of Supervisors
From: *AEC* Angela Calvillo, Clerk of the Board
Subject: 2024-2025 CIVIL GRAND JURY REPORT
"Failed Vision - Revamping the Roadmap to Safer Streets"

We are in receipt of required responses to the San Francisco Civil Grand Jury report released June 17, 2025, entitled: "Failed Vision - Revamping the Roadmap to Safer Streets." Pursuant to California Penal Code, Sections 933 and 933.05, named City Departments shall respond to the report within 60 days of receipt, or no later than August 16, 2025.

The Civil Grand Jury Report identified the following City Departments to submit responses:

- Office of the Mayor
- Office of the City Controller
- Municipal Transportation Agency
- Police Department
- Police Commission

For each finding the Department response shall:

- 1) agree with the finding; or
- 2) disagree with it, wholly or partially, and explain why.

As to each recommendation the Department shall report that:

- 2) the recommendation has been implemented, with a summary explanation; or
- 3) the recommendation has not been implemented but will be within a set timeframe as provided; or
- 4) the recommendation requires further analysis. The officer or agency head must define what additional study is needed. The Grand Jury expects a progress report within six months; or
- 5) the recommendation will not be implemented because it is not warranted or reasonable, with an explanation.

The required City Departments submitted a consolidated response on August 18, 2025.

These departmental responses are being provided for your information, as received, and may not conform to the parameters stated in California Penal Code, Sections 933.05 et seq. The Government Audit and Oversight Committee will consider the subject report, along with the responses, at a hearing on September 18, 2025.

mcc:jec:ams

c: Honorable Rochelle C. East, Presiding Judge
Greg Wagner, Controller, Office of the Controller
Todd Rydstrom, Office of the Controller
ChiaYu Ma, Office of the Controller
Ayesha Hossain, Office of the Controller
Claire Stone, Office of the Controller
Mark dela Rosa, Office of the Controller
Julie Kirschbaum, Director, Municipal Transportation Agency
Janet Martinsen, Municipal Transportation Agency
Joel Ramos, Municipal Transportation Agency
Christine Silva, Municipal Transportation Agency
Paul Yep, Acting Chief, Police Department
C. Don Clay, President, San Francisco Police Commission
Steven Lopez, Police Department
Sgt Stacy Youngblood, Police Department
Carl Nicita, Police Department
Giannina Miranda, Police Department
Adam Thongsavat, Mayor's Office
Brad Russi, Office of the City Attorney
Alisa Somera, Office of the Clerk of the Board
Nicolas Menard, Office of the Budget and Legislative Analyst
Amanda Guma, Office of the Budget and Legislative Analyst
Dan Goncher, Office of the Budget and Legislative Analyst
Michael Carboy, 2024-2025 Foreperson, San Francisco Civil Grand Jury

Introduction Form

(by a Member of the Board of Supervisors or the Mayor)

I hereby submit the following item for introduction (select only one):

- ☐ 1. For reference to Committee (Ordinance, Resolution, Motion or Charter Amendment)
- ☐ 2. Request for next printed agenda (For Adoption Without Committee Reference)
(Routine, non-controversial and/or commendatory matters only)
- ☒ 3. Request for Hearing on a subject matter at Committee
- ☐ 4. Request for Letter beginning with "Supervisor _____ inquiries..."
- ☐ 5. City Attorney Request
- ☐ 6. Call File No. _____ from Committee.
- ☐ 7. Budget and Legislative Analyst Request (attached written Motion)
- ☐ 8. Substitute Legislation File No. _____
- ☐ 9. Reactivate File No. _____
- ☐ 10. Topic submitted for Mayoral Appearance before the Board on _____

The proposed legislation should be forwarded to the following (please check all appropriate boxes):

- ☐ Small Business Commission ☐ Youth Commission ☐ Ethics Commission
- ☐ Planning Commission ☐ Building Inspection Commission ☐ Human Resources Department

General Plan Referral sent to the Planning Department (proposed legislation subject to Charter 4.105 & Admin 2A.53):

- ☐ Yes ☐ No

(Note: For Imperative Agenda items (a Resolution not on the printed agenda), use the Imperative Agenda Form.)

Sponsor(s):

Clerk of the Board

Subject:

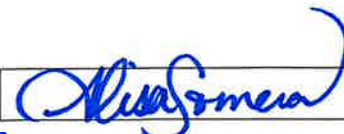
Hearing - Civil Grand Jury Report - Failed Vision - Revamping the Roadmap to Safer Streets

Long Title or text listed:

Hearing on the 2024-2025 Civil Grand Jury Report, entitled "Failed Vision - Revamping the Roadmap to Safer Streets"

250667

Signature of Sponsoring Supervisor:


f