

1. [Home](#)

San Francisco Police Traffic Collision Investigation Unit Makes Arrest in Potrero Hill Fatal Collision 19-136

November 27, 2019 | 6:44 PM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

On November 2, 2019 at approximately 8:48 AM, San Francisco Police officers responded to the intersection of 16th Street and De Haro Street regarding an auto versus pedestrian collision. Upon arrival, they located the victim, 77 year-old San Francisco resident Jesus Ocampo, suffering from traumatic injuries.

Mr. Ocampo was transported to Zuckerberg San Francisco General Hospital (ZSFGH) where he succumbed to his injuries on November 7th.

The driver of the silver Toyota Prius that was involved in the collision remained on scene and cooperated with the investigation.

As a result of the investigation by the San Francisco Police Department's Traffic Collision Investigation Unit (TCIU), the driver- 39 year-old Valeriano Batistadeoliveira of San Francisco- was arrested for vehicular manslaughter and failure to yield to a pedestrian.

While an arrest has been made, this remains an active and open investigation. Anyone with information is asked to call the SFPD 24 hour tip line at [1-415-575-4444](tel:1-415-575-4444) or Text a Tip to [TIP411](text:TIP411) and begin the text message with SFPD. You may remain anonymous.

Tags

Featured

News Release

Featured News

[SFPD Uses New Technology to Assist in Organized Retail Theft Arrest 24-133](#)

November 05, 2024 | 12:12 AM

Featured

Crime News & Tips

Announcements
News Release

SFPD Arrests 13 Suspects in Organized Retail Operation 24-132

November 04, 2024 | 4:31 PM

Featured
Crime News & Tips
Announcements
News Release

SFPD Arrests Suspects in Organized Retail Crime Operation in the Ingleside District 24-131

November 04, 2024 | 4:19 PM

Featured
Crime News & Tips
Announcements
News Release

SFPD Investigates Suspicious Death in the Central District 24-130

November 03, 2024 | 5:16 PM

Featured
Crime News & Tips
Announcements
News Release