#### 1. Home

## San Francisco Police Are Seeking Public Assistance in Locating Hit and Run Suspect and Vehicle

Image



November 17, 2020 | 9:58 PM Share:

- facebook
  - twitter
  - linkedin
  - email

**View PDF** 

On November 11, 2020 at approximately 3:12 PM, San Francisco police officers from Ingleside Station responded to Diamond Heights Boulevard and Duncan Street regarding a hit and run collision.

Preliminary information indicates that the 90-year-old female pedestrian victim was crossing the street at the intersection of Diamond Heights Boulevard and Duncan Street, when she was struck by a motorcycle. The driver of the suspect vehicle fled the scene. The victim was transported to a local hospital for life-threatening injuries by medics.

Investigators from the SFPD Traffic Collison Investigation Unit (TCIU) are searching for video surveillance, witnesses or other information that will help them identify the suspect and the suspect vehicle.

Residents and business owners in the area are asked to check their surveillance camera systems for possible images of the suspect vehicle.

Photos of the suspect and suspect vehicle accompany this news release.

Anyone with information on this incident is asked to call the SFPD 24-hour tip line at  $\frac{1-415-575-4444}{1-415-575-4444}$  or Text a Tip to  $\frac{\text{TIP411}}{1-415-575-4444}$  and begin the text message with SFPD. You may remain anonymous.

Tags Featured News Release

### **Featured News**

# SFPD Arrests Suspect Involved In the burglary of a business in Southern District 24-144

November 22, 2024 | 9:10 PM Featured Crime News & Tips Announcements News Release

#### **SFPD Arrests Narcotics Suspects 24-143**

November 22, 2024 | 6:03 PM Featured Crime News & Tips Announcements News Release

### **SFPD Arrests 8 Suspects in Organized Retail Theft Series 24-142**

November 21, 2024 | 9:16 PM Featured Crime News & Tips Announcements News Release

### Officer Involved Discharge 24-141

November 16, 2024 | 12:23 AM Featured Announcements News Release