

1. [Bahay](#)

Central District Chinatown Community Meeting 17-180

December 05, 2017 | 2:08 PM

Share:

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

[View PDF](#)

In collaboration with the District 3 Supervisor's Office and the Safety Awareness For Everyone (SAFE) Organization, the San Francisco Police Department will hold a community meeting regarding safety messages affecting the Chinatown neighborhood. The community meeting will take place on December 4, 2017, from 5:00 PM to 6:30PM, and will be held at the City College of San Francisco, Chinatown Campus.

The following individuals will be present to address any questions and concerns brought forth by the community:

- District 3 Supervisor Aaron Peskin
- Chief of Police William Scott
- Commander David Lazar, Community Engagement Bureau
- Commander Teresa Ewins, Traffic Company & SFMTA

Topics and issues to discuss will include:

- Translated Department Policies
- Video Surveillance Cameras
- Blessing, Internet, and Phone Scams
- Crimes occurring on Muni

- Pedestrian and Traffic Safety
- Updates on recent crime trends and safety issues

Tags

Events

Announcements

This news content is displayed in its original format and preserved for historical reference. If you need assistance accessing this content in an accessible format, please [contact us](#).

Featured News

SFPD's Honda Unit Arrests Suspected Drug Dealer 25-159

December 23, 2025 | 1:30 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD Announces Arrests Made In Most Recent Retail Theft Operations in the South of Market Neighborhood since Increased Enforcements at the Beginning of This Year 25-158

December 22, 2025 | 1:00 PM

Featured

Crime News & Tips

Announcements

News Release

UPDATE: Stolen French Bulldog "Hank" Located 25-154(b)

December 19, 2025 | 1:15 PM

Featured

Crime News & Tips

Announcements

News Release

SFPD Arrests Suspect who Stole French Bulldog “Hank” 25-154(a)

December 18, 2025 | 4:30 PM

Featured

Crime News & Tips

Announcements

News Release