

## Grayhawk Frisco Neighborhood Watch Meeting

Date: 9/14/2023

Time: 5:00 PM CST

Location: Frisco Public Library

Attendees: Officer Byrom, Anand Krishnan, Josh Drucker, Adrian Ibarra, and Tinika Draper

The Neighborhood Watch Program is citizen driven. Get to know your neighbors and don't hesitate to call the police if you see any suspicious behavior. 227k people live in Frisco – approx. 20-24 patrol cars staffed overnight

### Tips:

- Lock doors, garage doors and car doors as well
- See something, say something – Call for suspicious behavior
- Turn on your porch light to deter criminals

### Ways to help the police:

- Register for Neighbors by Ring if you have a video camera so you can share video to help if something happens in the neighborhood

### Resources:

- [Frisco Neighborhood Watch | Frisco, TX - Official Website \(friscotexas.gov\)](https://www.frisco.texas.gov/neighborhood-watch)
- Sign up with Frisco PD on social media (Facebook, Instagram) to receive updates
- [File a Report Online | Frisco, TX - Official Website \(friscotexas.gov\)](https://www.frisco.texas.gov/file-a-report)
- [Frisco Police Mobile App | Frisco, TX - Official Website \(friscotexas.gov\)](https://www.frisco.texas.gov/police-app)
- [Your Community, Your Commitment | Frisco, TX - Official Website \(friscotexas.gov\)](https://www.frisco.texas.gov/your-community)
- [City of Frisco, TX Mobile: The official citizen application for Frisco, TX. \(citysourced.com\)](https://www.cityoffrisco.com/city-sourced)

### Considerations for Grayhawk:

- Look into cost of Flock camera system
- Best ways to communicate
- Encourage a friend to get involved - <https://forms.gle/5cS2uiGEdkkCzSb29>
- Hosting next meeting by Zoom
- Request for Officer Byrom to the Annual meeting to talk for 10 mins
- Share more resources on the Grayhawk site
- House watch program

### What community has a well-run Neighborhood Watch in Frisco? Frisco Lakes

- Regular meetings
- Comfortable calling the police
- They get to know each other and leaders in their community
- Communicate