

# Tukwila Police Department

## Community Services and Safety Committee

### Quarterly Information Brief

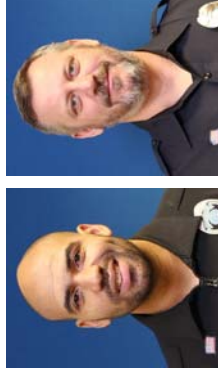
### Fourth Quarter, 2020



# FOURTH QUARTER HIGHLIGHTS

## ☐ Staffing

- ❖ Two sergeant promotions
  - ❖ Isaiah Harris
  - ❖ Ceith Cullens
- ❖ New evidence technician
  - ❖ Danielle Burnett



## ☐ Recognition

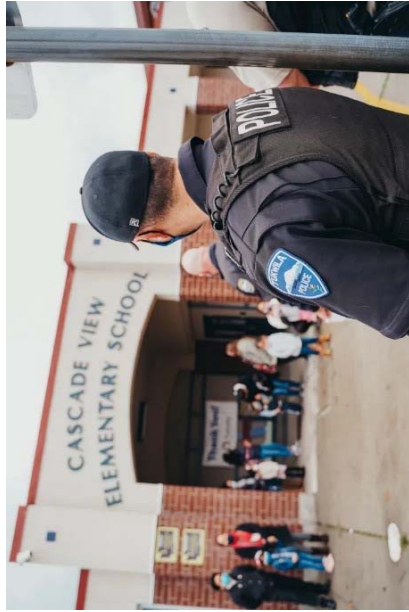
- ❖ Employee appreciation
  - ❖ Patti (Trisha) McWilliams
- ❖ Delta-White Center Lodge #172 Employee of the Year
  - ❖ Todd Rossi



# FOURTH QUARTER HIGHLIGHTS

## Community Engagement

- ❖ Homeless camps emphasis
- ❖ Community meetings
  - ❖ COPCAB
  - ❖ Youth Voices for Justice
  - ❖ Tukwila School District
  - ❖ Foster Point neighborhood
- ❖ Tukwila Tracker
- ❖ Shop With A Cop – “ COVID” style



## FOURTH QUARTER HIGHLIGHTS

### □ Significant Operations & Events

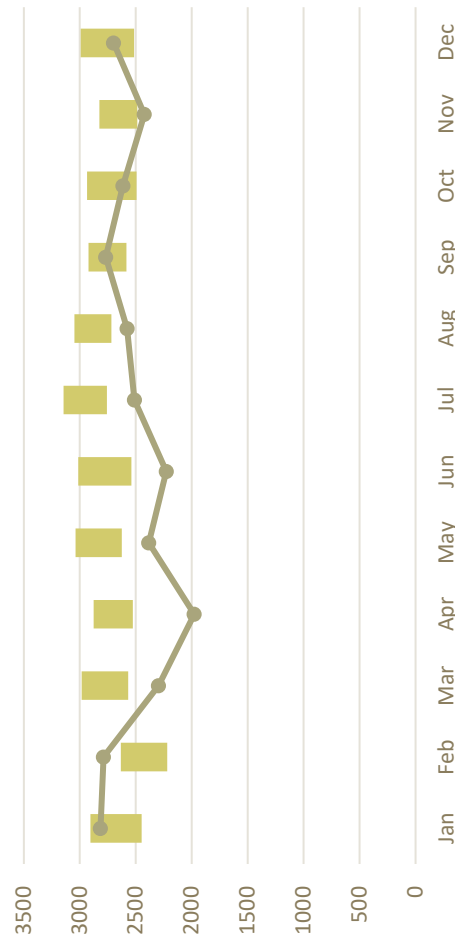
- ❖ Chief's meetings
  - ❖ Monthly town hall meetings
  - ❖ King County Chiefs
  - ❖ E-Board meetings (VNET, SWAT, Auto Theft Task Force, SCORE, VIIT)
  - ❖ Metro Transit Police Chief introduction meeting
  - ❖ WASPC conference
  - ❖ PD Leadership meeting
- ❖ LETCSA summit
- ❖ Governor's Task Force on use of force
- ❖ Accreditation process
- ❖ LETCSA training for commissioned staff
- ❖ Valley CDU leadership training
- ❖ Holiday extra patrols
- ❖ Officer-involved shooting
- ❖ Emergency manager interviews
- ❖ 863 PDRs received



# FOURTH QUARTER CRIME STATISTICS



Calls for Service by Month  
Comparison of 2020 to 2000-2019

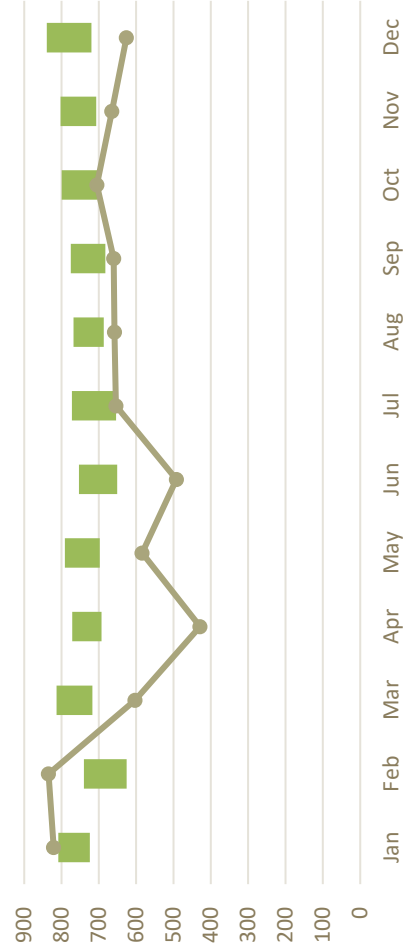


As predicted, calls for service through the end of the year were similar to previous years.

Case reports remain slightly lower than usual in the fourth quarter.

Year-end calls for service totals are lower than the last five years, within the overall per hour average of 3-4 calls per hour.

Case Reports by Month  
Comparison of 2020 to 2000-2019



Year-end totals put case reports below 8,000 for the first time since at least the year 2000, but average cases per day is still in the low 20s, not far off from the usual low-to-mid 20s, even with noticeable lows in March-June.

[These charts show the current year (line with triangles) as compared to previous years (bar/rectangles). This gives perspective as to a normal range as calculated over the past years.]



Questions?