



Peckham Police Station  
177 Peckham High  
Street  
SE15 5SL

## Nunhead & Queen's Road

### What we've been doing this month:

Happy New Year and we hope you all enjoyed your holidays!

#### Your Ward Priorities

- \* Drug Use
- \* ASB
- \* Reducing Vehicle & Bicycle Crime

Nunhead and Queen's Road PCSOs were assisted this month by PCSO Smyth and PCSO Broughton-Rates, from Peckham SNT at the Senior Citizens Seasonal Safety Talk at Lime Tree House. We also attended the Dene Community Centre for a festive party, including bingo, games and some great food! It was a wonderful way to start the holidays.

PC Tracey, PC Holmes and PC Brewer have also been busy with numerous arrests, stop and searches and Community Protection Notices. Our team aided in a day of action on Peckham Square, with multiple other Safer Neighbourhood Teams across the borough. In total, Nunhead officers seized 2 mopeds, 2 eBikes and an eScooter. It was a great result.

#### Meet the team

Whilst you can always contact us by email, you can come and meet us to discuss any concerns.

CPWs and CPNs are still being given out to those causing ASB, shoplifting and taking drugs. This has seen a real positive effect for the ward.

Officers continue to work with partner agencies to reduce ASB on the ward. Our next ward panel will be the 4<sup>th</sup> February 2026; in the meantime if you wish to contact the team in confidence to discuss any issues or concerns that you may have we can be contacted at:

[www.met.police.uk](http://www.met.police.uk)  
[SNTMD-Nunhead&QueensRoad@met.police.uk](mailto:SNTMD-Nunhead&QueensRoad@met.police.uk)

#### Your Local Team

- PS Cormack  
Work No. 07880 480743

• PC Tracey

• PC Holmes

Work No. 07769449243

• PCSO Baxter

Work No. 07920232946

• PCSO Peduto

Work No. 07860 367988

**Next Ward Panel :  
4th February 2026**



**Sign up to [www.metengage.co.uk](http://www.metengage.co.uk) to tell us about the issues affecting you most, receive tailored crime prevention advice and updates on our activity in your area.**