



## Traffic Flows need to be changed

We have a huge problem in the rabbit runs from Greens Lanes to Bounds Green Road

- Speed the 20 MPH limit is simply abused
- Accidents frequent, and recently a bad one involving a cyclist and a car
- Pedestrians increased footfall and school children
- Cyclists increased post-Covid 19
- Parked cars narrowing parts of the road
- Impatience horns, overtaking ....
- Police exit route from the station
- Lack of coordination between councils



## Make this neighbourhood safe

## The Nightingale Road experience

- Nightingale Road becomes east bound only, one way, single file. Consider speed cameras or spotcheck cameras to reduce speed
- 2. Make the New River path a Zebra crossing at Finsbury Gardens
- 3. Change the right of way so that the Finsbury Road traffic yields to Nightingale Road with Stop signs people ignore the give way
- 4. Extend the speed ramps to full width and consider speed cameras or spot-check cameras to reduce speed
- 5. Close entry to Nightingale Road from Green Lanes leaving only a left-turn exit with a 'keep clear' area marked on Green Lanes. Similar at the end of Commerce Road. Set pedestrian crossing for peak-time operation on timer allowing exit from both roads

## The Truro Road experience

- 6. Truro Road becomes west bound, one way, single file. Consider speed cameras or spot-check cameras to reduce speed. There would be no left turn from Palmerston into Truro
- Dangerous corner and alloy-wheel killer currently, becomes one way so you can swing out to avoid oncoming traffic and curb damage.
- 8. Truro remains west bound only but consider speed cameras or spot-check cameras to reduce speed. Alternative exit via Clarence Road
- 9. Make the top of Truro two lane for right and left handed exit cues. Set pedestrian crossing on Bounds Green Road for peak-time operation on timer and add filter lane on Bounds Green Road in place of separation chevrons
- 10. Clarence Road remains as is but has no left turn into Truro

By making these roads single file and one way, cyclist safety would also be improved