CONSULTATION TO DATE

June 2020

July 2020

October 2020

January 2021

March 2021

18 March 2021

26 March 2021 June 2021 October 2021

May 2022

September 2022

Cabinet Approval & Stakeholders Consultation

You said:

Stakeholders Consultation

Pre-implementation Surveys

Leaflet 1 delivery to residents

We propose:

Leaflet 2 delivery to residents

LTN installed in an experimental basis

Leaflet 3 delivery Stratford Park area on to residents

Post Implementation Surveys

survev

Survey Analysis Deadline for current Deadline for decision on whether or not to make the scheme permanent

CONSULTATION AND INTERACTIVE MAP SUMMARY FINDINGS

You shared your ideas on the Low Traffic Neighbourhood.

"We fully support this proposal (...) drivers speed down this road as they cut through"

"This first section of Aldworth Road

is already too narrow for even just

the cyclist contraflow, let alone 2 way

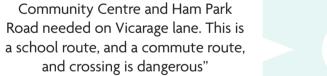
motorised traffic"

"Pedestrian crossing between



久

"Collision risk survey was carried out at



"High levels of daytime non-resident parking which should be discouraged. Parking meters in the area attract opportunistic parking"



this location. No issues were identified. but this will continue to be monitored"

"We will continue monitoring the

effects of the scheme and take this

into account in the decision whether to

make the scheme permanent"



"We will investigate the best location to place a safe crossing"



"We will review parking permits and designation of space to address concern over opportunistic parking practices"





87% respondents identify themselves as living in the area



RECOMMENDATIONS

Based on feedback and data analysis, we will investigate...



Improving footways to reduce motor vehicle turning speeds and reinforce pedestrian priority at side road junctions

Providing a safe crossing for walking and



Review parking permits to avoid opportunistic parking practices

cycling across Vicarage Lane



Increasing green infrastructure across the area, particularly where it can contribute to speed reduction



Improving walking and cycling on all boundary roads Assessing and improving wheeled

and public engagement

CONTACT US



accessibility accross the area (dropped kerbs) Prioritising carriageway and footway

resurfacing based on officer assessment



Introducing a 20mph speed limit including boundary roads and adjacent residential streets

or write to us at:

020 8430 2000

If you require information in another format

or have any further questions, phone, email

liveableneighbouhoods@newham.gov.uk

NEXT STEPS

Please continue sharing your views by visiting: newhamco-create.co.uk/en/ projects/ltn7



We will need to make a decision whether the LTN should become permanent or removed by September 2022. If the LTN is made permanent, further measures will be considered to minimise the impact of any possible displaced traffic and improve conditions for walking and cycling.

Environment & Sustainable

Transport (LTNs)

London E16 2QU

Newham Dockside

1000 Dockside Road

Find more information on the scheme on: www.newham.gov.uk/ liveableNeighbourhoods



The deadline for feedback is 16 May 2022.

LOW TRAFFIC NEIGHBOURHOOD AREA 7 | STRATFORD PARK This booklet highlights the results of the

CREATING SUSTAINABLE

NEIGHBOURHOODS.

consultation, surveys and data analysis for the experimental Low Traffic Neighbourhood Area 7 'Stratford Park', and the next steps.

WE ARE

WE ARE

NEW

The aim of the Startord Park Low Traffic Neighbourhood (LTN) is to create an environment that is safer, healthier and more inviting for walking, cycling and enjoying streets, and to help people be active for as many local journeys as possible.

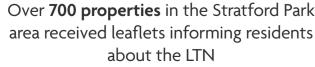
March 2021 on an experimental basis. The first six months were part of the statutory consultation, where residents could formally comment on the changes.

Your opinion matters and consultation comments are being reviewed alongside traffic data in order to help identify how we can improve the area further.

> People at the Heart of Everything We Do

The LTN scheme was introduced on 18th



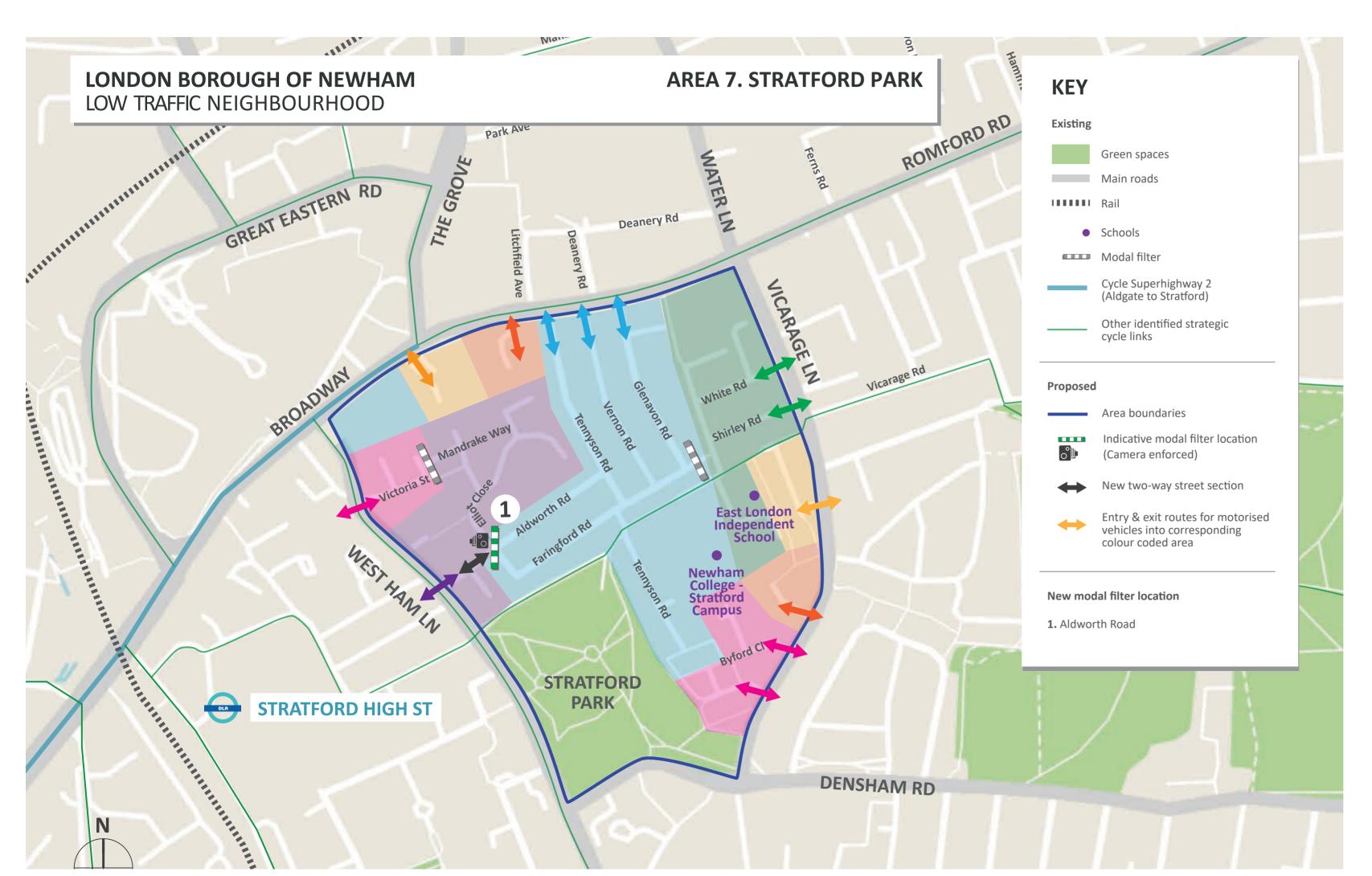






56 comments on the online interactive map

EXPERIMENTAL SCHEME IN PLACE



DATA COLLECTION TO DATE



