

NEWHAM AND WALTHAM FOREST LOW TRAFFIC NEIGHBOURHOODS

Changes since the scheme was implemented

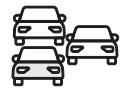
Comparison of before and after scheme implementation (Oct 2018 and Oct 2021)

		AREA 1 MARYLAND	AREA 2 ODESSA
	Traffic on internal streets	76% decrease	61% decrease
	Traffic on boundary streets	19% increase (see notes below)	3% decrease
	Speeds on internal streets	5% decrease	6% decrease
	Speeds on boundary streets	No significant change	4% increase
	Directional traffic (boundary and internal streets)	33% decrease (east-west)	18% decrease (east-west)*
	Cycling on internal streets	125% increase	172% increase
	Air quality (nitrogen dioxide)	3% better	No significant change
	Road safety	Fewer injuries	Fewer injuries
	Bus journey times	7% increase	5% decrease
	Fire brigade response times	No significant change	Slight improvement
	Flytipping	24% decrease	13% decrease

*No significant change (north-south)

A note about traffic on boundary streets for Area 1 Maryland

Although boundary street motor traffic in Area 1 was shown to increase by 19% (Oct 2018 to Oct 2021)



- The other baseline used (Aug 2020) shows a smaller increase of 13%
- The latest counts (Oct 2021) show a decline in motor traffic compared to the previous count (Jun 2021)
- Net traffic speeds and junction queues did not experience any significant change



For more information about Low Traffic Neighbourhoods and the results in this leaflet, visit:
www.newham.gov.uk/transport-streets/low-traffic-neighbourhood

