Route name	C1 Missing Link between Tottenham and Enfield Town		
Sponsor	Peter Horah		
Review carried out by	Peter Horah	Date	25/05/202
Route map			
	Growelands Park Growelands Park North Modern Little Russia That Enhance Wood Green Jeruce Castle Markeum Wood Green Jerny Lane Fister Be	DESCRIPTION ON STATE OF THE PROPERTY OF THE PR	
Length of route	2.8km		
Background info			
E.g., where does it go from / to, does it link to any other routes, when was it built, is it well used, have we had any feedback about the route (negative / positive)	This section addresses the missing link in C1. With ac Freezey Water and the City of London a total of 23Kr	dopting this section into the Cycleways network there will ben.	oe a continuous Cycleway between
Performance against the	Quality Criteria		
Summary of how the route performs against the Quality Criteria	The majority of the route meets the quality criteria Sections on main road have segregated cycle lanes White Hart Lane (200m): traffic counts in July 2022 demonstrated high level of traffic which undermines QC for this section (c.700vph). Haringey have aspirations to implement a number of LTNs across the borough, including at White Hart Lane. TfL are working with Haringey to deliver these LTNs Bull Lane: traffic counts in July 2022 were up to 200 vehicles per hour and below the QC threshold. However, this now has a steeped two way track, separating cyclists from vehicles		
Sponsors Cycleway signing recommendation	This route should signed as part of the	Cycleways network	
Improvements which co	uld be considered		
Note here any sections of the route where schemes to deliver improvements in quality are already being planned, or could be	Sponsors are working with LB Haringey to development of the route has vehicle flows high	nd volume of vehicles = 700 per hour which is above a op and implement their LTN plans to reduce the amoner than recommended in the Quality Criteria. This se reviously mentioned TfL continue to work with Haring	unt of traffic. While this short ction should be signed allowing