Auckland Cycleway Audit

Name of A	Auditor								
Cycling Reason(s)		Commute)	Recrea	tion		Well-being	
		Health)	Social				
Cyclev Which cyclev					and Trai	nsport cla	assificatio	ı?	
Name			Тур	ре	Shared		Dedicated		
Distance				Du	ration				
Two-Way				Sir	ngle				
•	find the ro	oute to the cy or more of the	cleway followin	/? Ho	ow acce best des	ssible wa cribe expe		/ou feel unsaf · using private v	
Entry via Adjoining Cycleway]							
Bus / Train / Ferry]						
Footpath/Unprotected/			_						
Safe or Unsafe / Other		ed/]					
Safe or Uns									
Safe or Uns	safe / Oth	er]					

Width of Cycleway

What is the approximate width of the cycleway?

Less than 1m 1 - 2m 2-3m 3-4m

Below is a table providing **best practice** widths for all ability riders; these minimum requirements are recommended by a UK advocacy group for inclusive cycleways.

Infrastructure	Minimum Width	Ideal Width
Access, Control Point	1.5m	2.0m
Cycle Lane	1.5m	2.0m
1-way cycle track	1.5m	2.0m
2-way cycle track	2.8m	4.0m

Table 1 - A Guide to Inclusive Cycling, P42

What Type of Adaptive Cycle are you Riding?

Type of Cycle				
Minimum Accessible Width				
Adequate Turning Points	Yes (Qty)	No	N/A	

Pinch Point Locations & Description

Record areas (with photo evidence) of 'pinch points' like narrowing of path, bollards, gutters, overgrown bushes, gates, maintenance signage, traffic islands, chicanes, buffer strips and common street furniture i.e., lamp posts, bins, seating, etc.

Terrain/Surface of Cycleway

What is the terrain or surface like?

Sealed/Paved		Wooden Boardwalk		Unsealed/Gravel	
Cobbled					
Gradient	& Can	nber			
· ·	or cambered	d? Camber is needed to			
· ·	or cambered	d? Camber is needed to slippage and tipping, e			
· ·	or cambered				
2.5%. Anything ab Cambered If you ticked 'yes' to the control of	or cambered ove causes o gradients engthy can ta	Flat are they short lasting/leake too much physical effort	engthy (rou	Gradients gh estimate in meters	s)?
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2.5%. Anything ab Cambered If you ticked 'yes' to Gradients that are leading.	or cambered ove causes o gradients engthy can ta	Flat are they short lasting/leake too much physical effort	engthy (rou	Gradients gh estimate in meters	s)?
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Signage/Wayfinding

How did you find the signage? Was it consistent, well placed, missing, legible? Were you left unsure where to go? Asked to dismount anywhere?

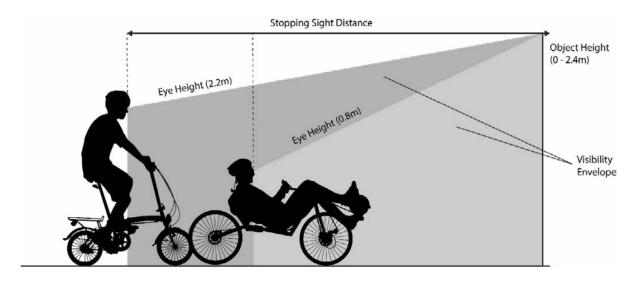


Table 2: Department Of Transport UK - P42 Cycle Infrastructure Design

Examples:			

Crossings

How did you find crossing roads? Please provide photo evidence of any uncontrolled crossing you feel should be controlled. How are the kerbs/drop kerbs?

Traffic Lights				
Good Time Given				
Accessible Buttons				
Traffic Lights needed		Lo	ocation?	
Kerbs Cuts	Smooth		Problematic	
Uncontrolled	Safe		Unsafe	

Maintenance

docessible de			oute? If yes, was elow with location,		
Speed	Humps,	Gates 8	& Bollard	S	
		e put in place to clepath and pro	slow traffic or cyc vide a barrier?	lists down. Did	any of these

Road Surfaces should be free of potholes, slip-hazard or other hazards, to minimize severe discomfort from bumps and shocks. They can also cause riders to swerve & be put at risk from oncoming or overtaking traffic.
Accessible and Inclusive Facilities
At any point along the cycleway/path did you consider facilities were accessible and inclusive. Did they present any barriers to your overall experience?
Mobility Parking
Did you find a mobility parking flat with enough space to perform transfers in and out of cycle/mobility devices?
Playgrounds
How accessible and inclusive are the playgrounds along the way? NB 'inclusive' means a child/adult is able to participate alongside their peers.

Picnic Areas
Are there any accessible picnic benches and an accessible route to get to them?
Dooch Access
Beach Access
If there is a beach along the way can you access it?
Shops / Cafes
If you are using your adaptive cycle as your mobility device then shops and cafes are generally challenging to get into.