

STUDY TOUR COPENHAGEN

WEST LONDON TRANSPORT PLANNERS LEARN FROM DANISH CYCLING & TRANSPORT INITIATIVES

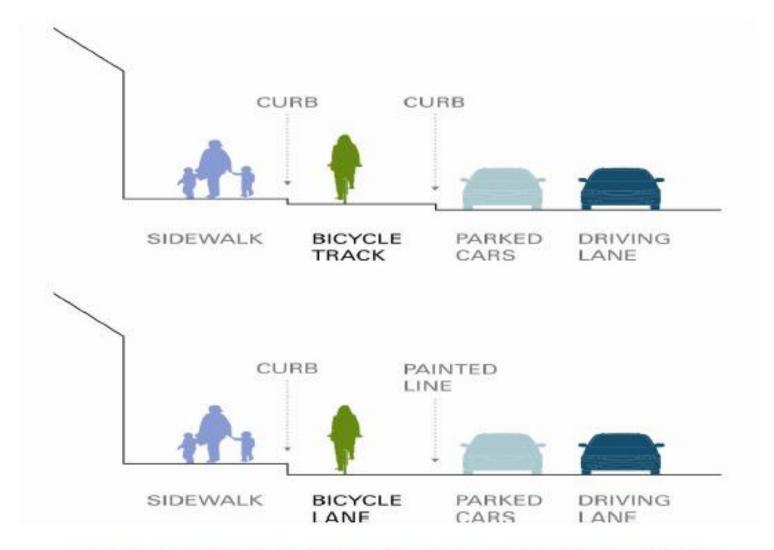


Figure 1 - The Danish Model (Illustration from Danish Cyclists federation slideshow)

Cycle trips as % of total trips

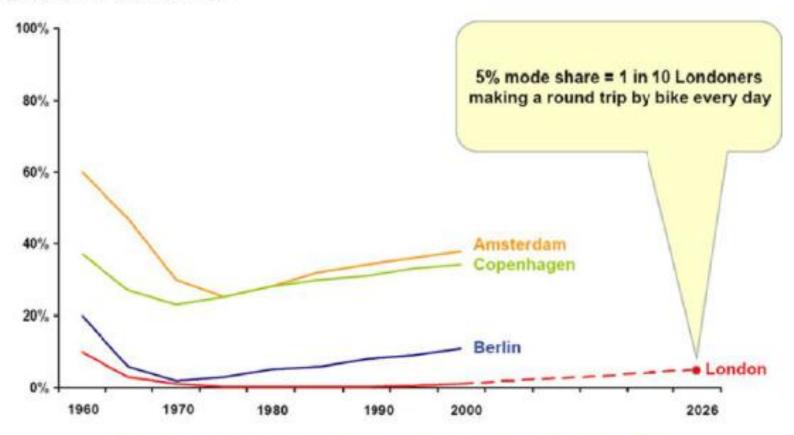


Figure 2 - London compared to other European cities (Illustration TfL)

How has cycling been made 'normal'?

a. Cycling is for everyone e.g. shopping with 'cargo bikes' (25% of families), getting to school, commuting, enjoyment

b. People cycle in Copenhagen because it makes more sense for them

•	Easy and Fast	55%
•	It's more convenient	33%
•	Healthy	32%
•	Financial reasons	29%
•	Good way to start the day	21%
•	Shortest route	10%
•	Environment	9%





Five C's:

- 1. Consistency
- 2. Connectivity
- 3. Continuity
- 4. Comfort
- 5. Culture

What are the lessons for West London?

- Start with a common challenge e.g. accident rates
- Promote a strong vision e.g. 'eco metropolis' and liveable cities
- Ensure municipal leadership e.g. global ambitions
- Use an incremental approach over many years e.g. gap filling
- Run experiments backed up with evidence e.g. turning main roads into streets
- Show visible results e.g. traffic lights for cyclists
- Join up development and infrastructure e.g. Oresrad new town and the Metro
- Introduce innovative funding e.g. land taxes
- Seek to improve planning process and reduce over reliance on impacts to road network where enhancement to overall urban environments should be the key
- Dedicated investment in road surfaces make cycling safer and more enjoyable
- Wider education to all road users to lead to a culture change in how cyclists are viewed and treated is needed
- Review road user priority? This could include trialling cycle 'green waves'