



# Making active mobility everyone's business: Taking the Healthy Streets Approach in London

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#### Why do we need more active mobility?



### The health impacts of the transport system in London relate mostly to motorised road transport



A person who is active every day reduces their risk of:







Physical activity is the most important because active travel is the main source of activity among Londoners



If every Londoner walked or cycled 20 minutes a day the health gains would be

# HUGE

We would prevent

Iin 6 early deaths

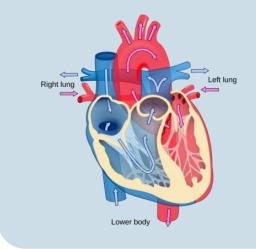


...and save the NHS

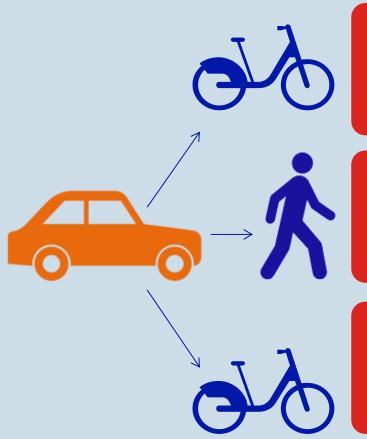
£1.7bn

in treatment costs over the next 25 years

lin 10 cases of stroke and heart disease could be prevented by supporting inactive people to be active.



#### There are so many potentially switchable trips

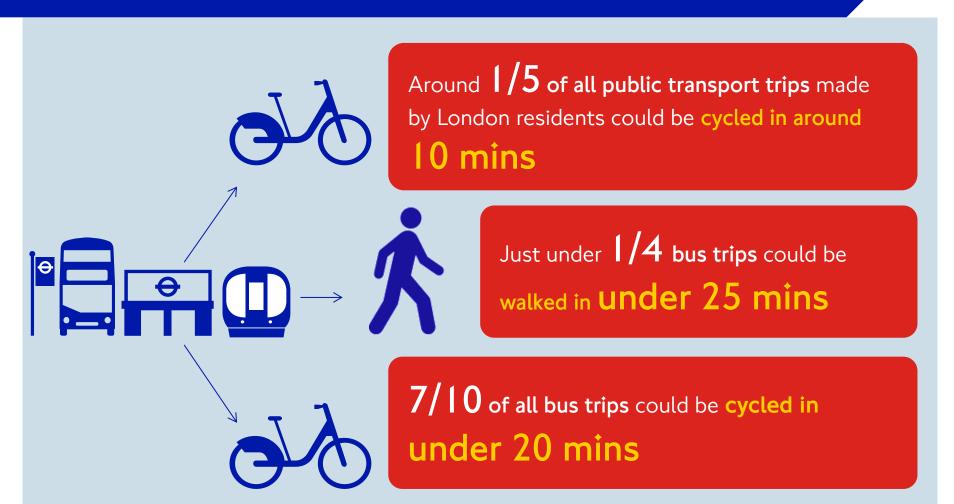


Nearly 1/2 of car trips made by London residents could be cycled in around 10 mins

More than 1/3 of car trips could be walked in under 25 mins

2/3 of car trips could be cycled in under 20 mins

#### There are so many potentially switchable trips



#### Mayor's Vision for Healthy Streets



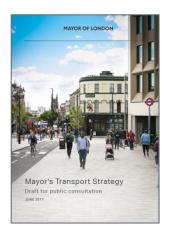
"My vision to create 'Healthy Streets' which aims to reduce traffic, pollution and noise, create more attractive, accessible and people-friendly streets where everybody can enjoy spending time and being physically active, and ultimately to improve people's health".

A City for All Londoners - October 2016



MAYOR OF LONDON





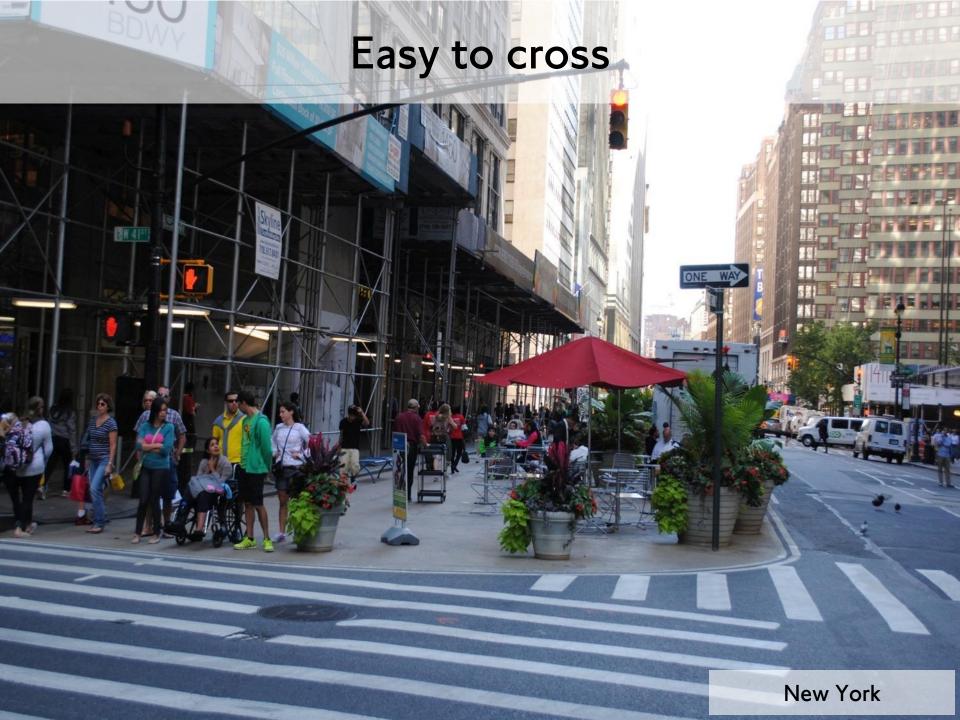
#### 10 Healthy Streets Indicators





# Pedestrians from all walks of life Van Gogh Walk

# People choose to walk and cycle Montreal

















#### Healthy Streets for London



MAYOR OF LONDON

- Puts people & their health at the heart of decision making
- Clear shift away from private car use
- 3 levels of delivery
- Measures success against the 10 Healthy Streets Indicators
- Partnership working
- Embedding the Healthy Streets
   Approach in all Mayoral Statutory
   Strategies





#### Three levels of delivery

Street level

Network level

Spatial Planning



















#### Street level

• Changing the look and feel of all streets.

And what we do will vary...





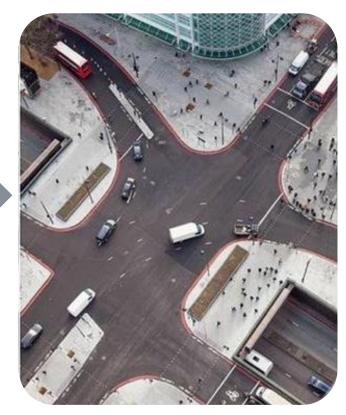
Carlingford Gateway, Haringey

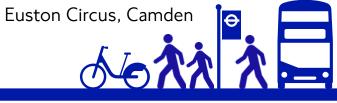




#### Street level









#### Network level

 Strategic management of transport networks across London is needed for large scale mode shift away from cars

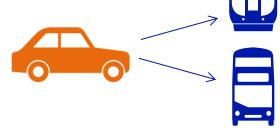






#### Network level

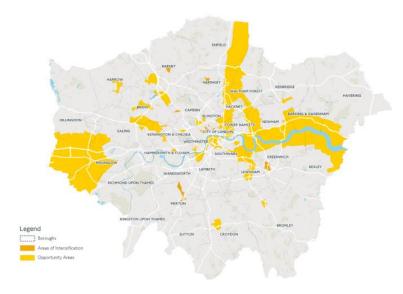
 Easy to use, efficient, affordable & accessible public transport will encourage people to switch away from cars



 Thinking about the whole journey: All journeys start or finish on foot or by cycle



#### Spatial planning



London's planned 'growth' areas



Artists impression of one of London's 'Opportunity Areas'



# The importance of behaviour change activities, operations, marketing, communications and enforcement

Prioritisation in traffic signals



Promotional activities



Kids learning how to use public transport



Cycle training for lorry drivers



Activation of public spaces





#### Working on 3 levels to deliver Healthy Streets



### 1. Healthy Streets and healthy people

London's streets will be **healthy** and **more Londoners will travel actively** 

London's transport system will be safe and secure

London's streets will be used more efficiently and have less traffic on them

London's streets will be **clean and green** 





## 2. A good public transport experience

More people will travel on an expanded public transport network

Public transport will be **affordable** and accessible to all

Journeys by public transport will be pleasant, fast and reliable



#### 3. New homes and jobs

Sustainable travel will be the best option in new developments

Transport investment will unlock the delivery of new **homes and jobs** so people can travel sustainably



#### Healthy Streets is being embedded across Mayoral Strategies

# MAYOR OF LONDON















