







Better use of space









- Better use of space
- Boosts trade



CITYFIXER

The Complete Business Case for Converting Street Parking Into Bike Lanes

An annotated, chart-filled review of 12 studies from around the world.

ERIC JAFFE | 💆 @e_jaffe | Mar 13, 2015 | 🗭 175 Comments













Figure 30 Retail spend per hour generated by one car parking space allocated to car parking in Lygon Street, Carlton, where the car park is fully utilised at all times by a car.



Figure 31 Retail spend per hour generated by one car parking space allocated to six bike parking spaces in Lygon Street, Carlton, where the car park is fully utilised at all times by six bikes.



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- Employers want it



The Telegraph



Cyclists are 40 per cent less stressed than other commuters

Do you feel irate before the working day has even started? Then you should consider swapping your car or train journey for a bike ride, according to new research



Heads up: cyclists commuting to work, London Photo: REX FEATURES

The Telegraph



Cycling 'halves the number of sick days' taken by staff

People who cycle to work take half as many sick days as their colleagues who drive or take public transport, according to a survey conducted by transport charity Sustrans.



Sick days cost companies an average of £258 per day, and the average worker takes 4.5 annually Photo: ALAMY



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- Widens economic participation







Mobility scooter user calls for cycle path between Melbourn and Royston

14:55 05 March 2015 by James Scott



A mobility scooter user who would 'love to get out rather than staying in' has called for a cycle pathbetween Melbourn and Royston to be put back on a planning priority list.







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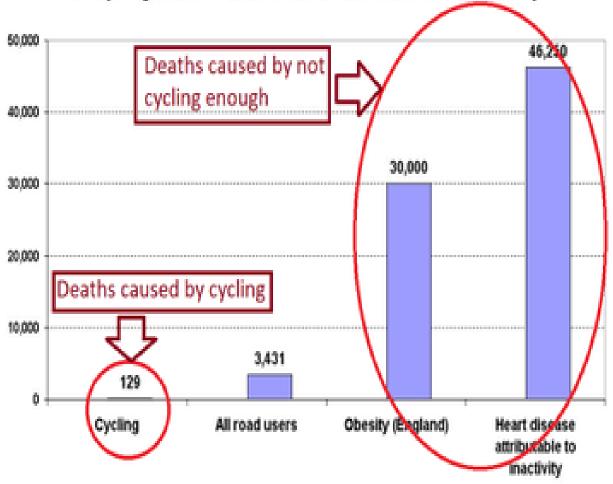


At peak periods, small reductions in traffic deliver disproportionate reductions in congestion: -1% traffic calculated to reduce travel time for all by up to 18% (Boston-MIT)



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- Widens economic participation
- Cuts congestion
- Large health benefit





2012 modelling estimated that a 10% increase in cycling/walking in urban centres could save the NHS £1bn+ over 20 years*





*Jarrett J et al – Effect of increasing active travel in urban England and Wales on costs to the NHS

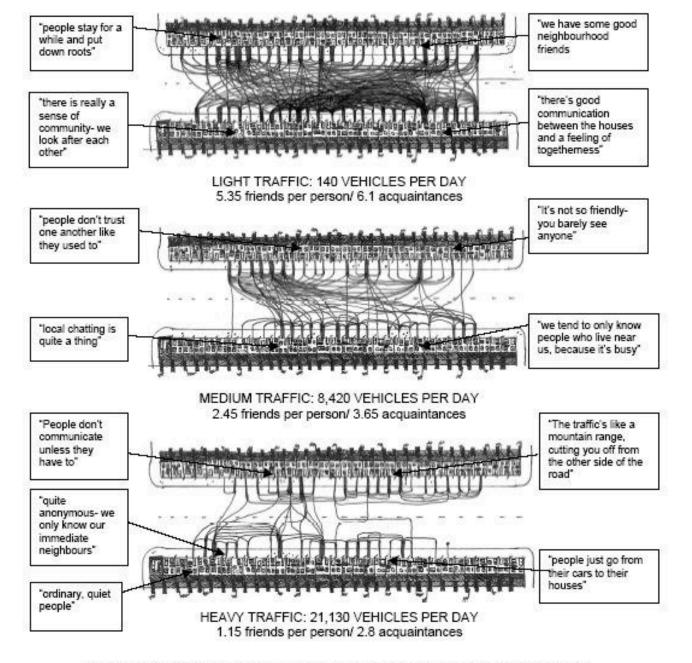


Figure 4.6 Community interaction on three Bristol streets: lines represent friendships or acquaintances, dots represent where people are said to gather and chat.

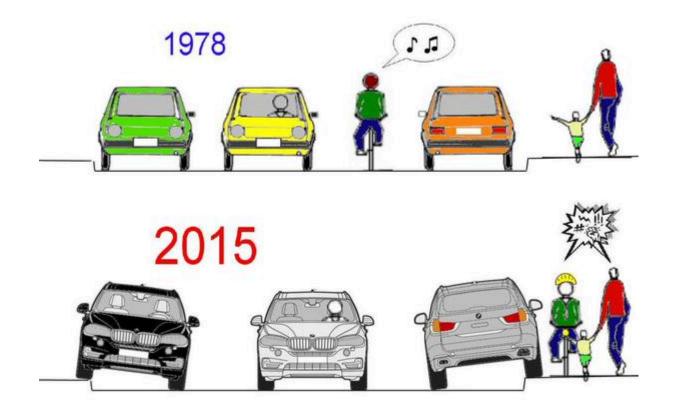


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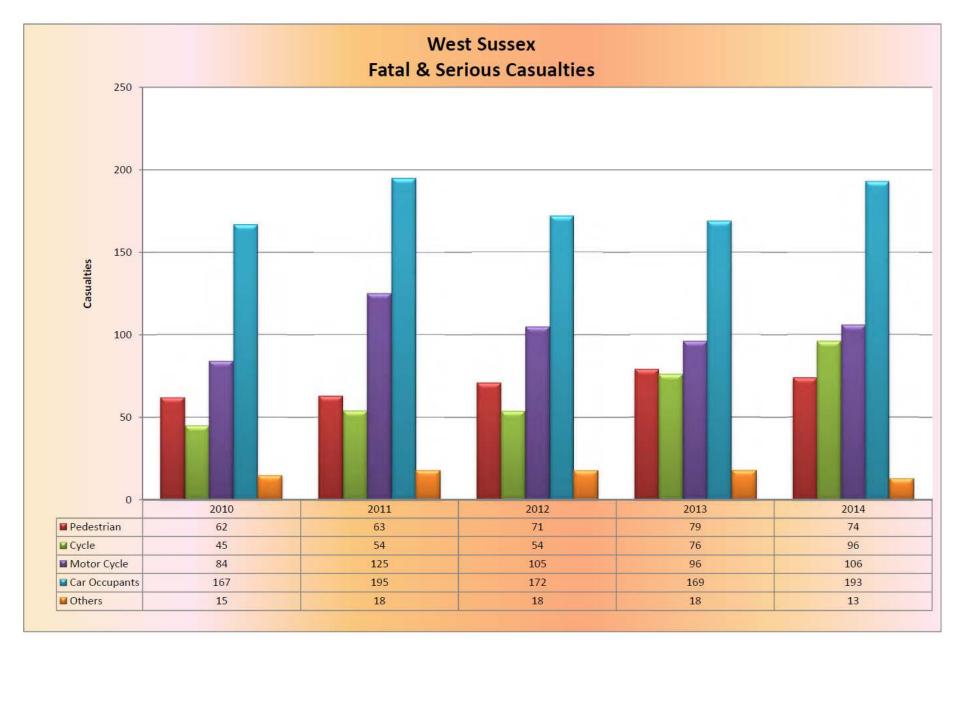
But we need to make it safer

Horsham District Cycling Forum

Cars are getting bigger



...and roads are getting busier



Investing in cycling; in numbers

Danish levels of cycling in the UK would save the NHS

£17 billion within 20 years



... and increase mobility of the nation's poorest families by 25%

Cycling saves a **third of road space** compared to driving, to help **cut congestion**



More cycling and other sustainable transport could reduce road deaths by 30%



Bike lanes can increase retail sales by a quarter



Bike parking takes up 8 times less space than cars, helping to free up space







Shifting just 10% of journeys from car to bike would reduce air pollution and save 400 productive life years





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