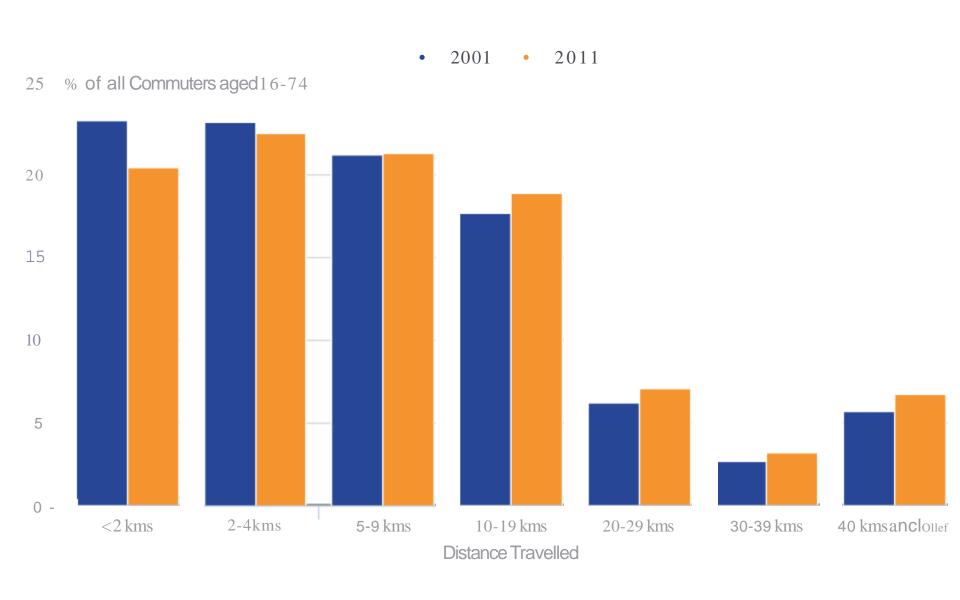
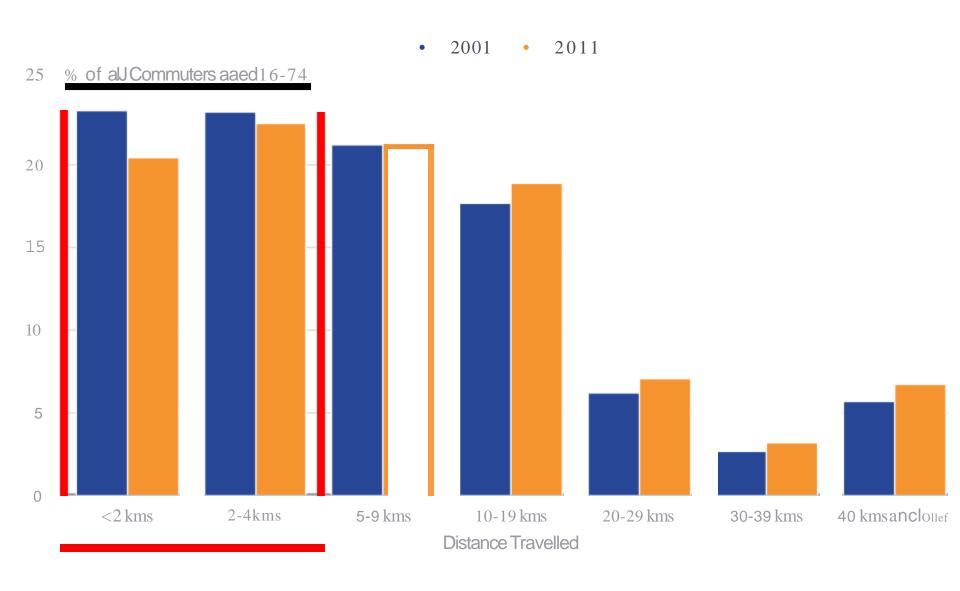


Figure 1: Commuting distances travelled, UK, 2001 and 2011



Source: Census - Office for National Statistics

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Source: Census - Office for National Statistics

Method of travel to work: UK

2011 Census



9.32 miles Ave. Commuting distance

57.5% Carsasdriver



5.1% Cars as passenger

10.7% Pedestrian



16.4% Publictransport

2% Other

2.9% Bicycle



5.4% Workfromhome



43% of commuters travel

<4km to work (13 million)

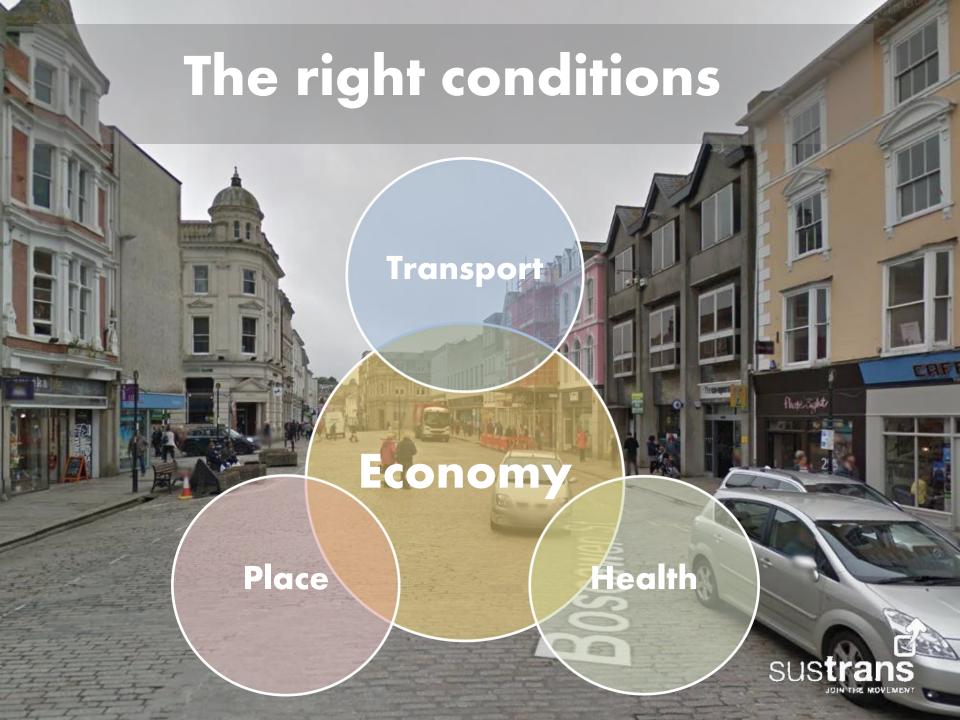


Message One

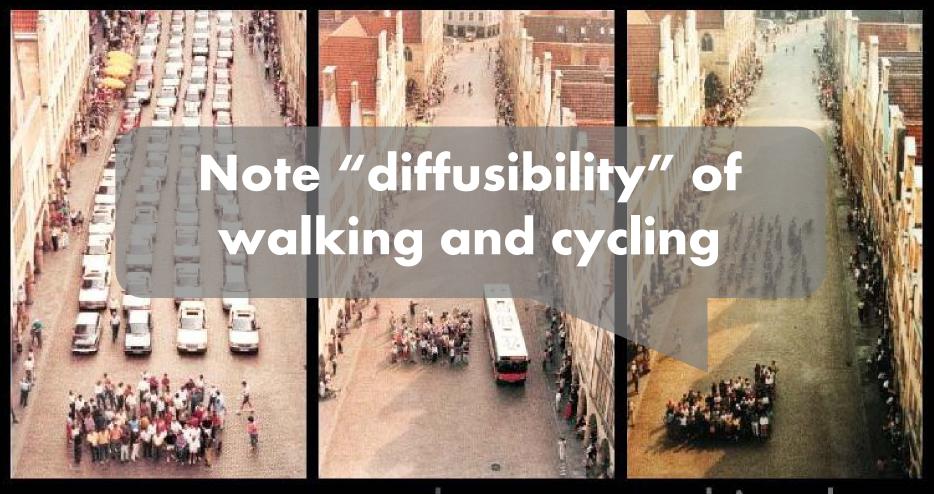
Many people can change their commuting habits...

...given the right conditions





space required to transport 60 people

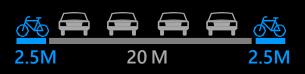


car

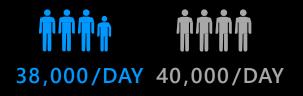
bus

bicycle

BICYCLE LANES vs. CITY ROADS

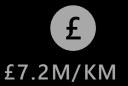


25% SPACE



95% CAPACITY













Message Two

Some of the simplest and cheapest changes have the biggest impact





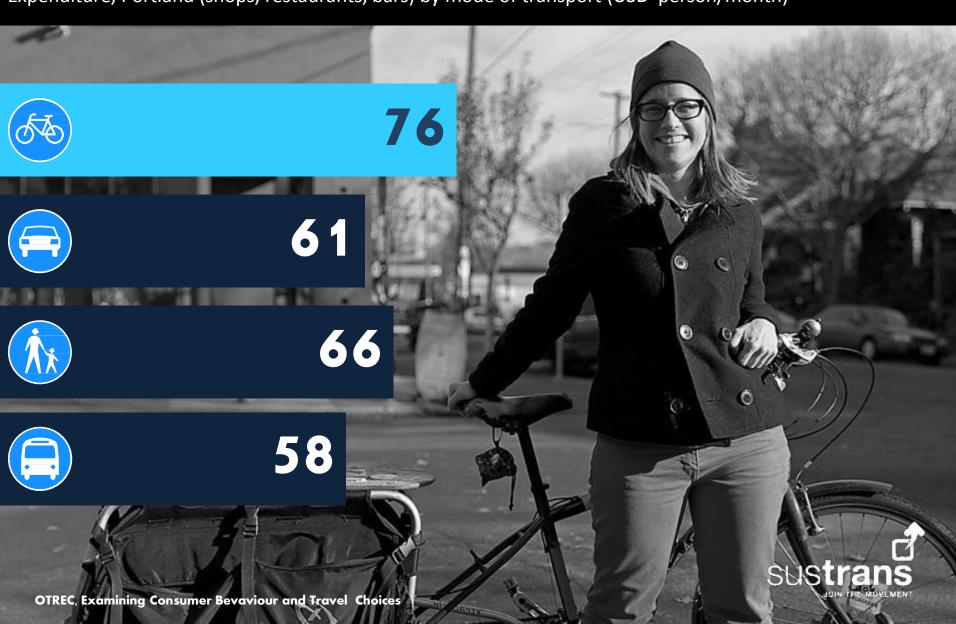
Who spends what in shops?

Revenue in Copenhagen shops and supermarkets by mode of transport (DKK billion/yr)



Who spends what in shops?

Expenditure, Portland (shops, restaurants, bars) by mode of transport (USD person/month)



Message Three

Walking and cycling is good for the economy...

...however you measure it























Message Four

Recognising the value of place:

Limiting car access in urban centres will boost quality of life and the economy



