## High streets and town centres for people, business and the environment

Sustainable travel is one way to help us do this. When people walk, cycle and use public transport it reduces the number of cars on our high streets.

Less cars frees up space for living, it reduces congestion, frees up parking spaces and makes more space for people walking and cycling.

Cycling uses 12% of the space that cars need for parking.



## Better environment for everyone



Better access for everyone



## Better access to opportunities for everyone



Safer streets for everyone

Sustainable travel results in better air quality. Every year, 38 tonnes of pollutants that are harmful to our health are **saved** by cycling instead of driving.

A survey of disabled cyclists found that 83% cycled **for leisure**, 74% **for exercise**, and 58% **for general transport**. 31% **commute to work by cycle**.

In the UK the estimated net

annual economic benefit
for individuals and society from all
walking and wheeling trips is £5.4
billion.

Edinburgh saw 40% fewer collisions with 39% fewer casualties and a 23% reduction in fatalities in one year due to 20mph speed limits.



Places valued by everyone

A study across European cities has shown consumers' preference for **green streets for cycling** and favoured detours to avoid grey streets.



Busier businesses for everyone

Improvements in walking and cycling can **increase local spend by up to 30%**. London high streets saw a **216% rise in socialising** with improvements.



Healthier streets for everyone

Cycling and walking in Mini-Holland, Waltham Forest increases life expectancy by 7 months.







