

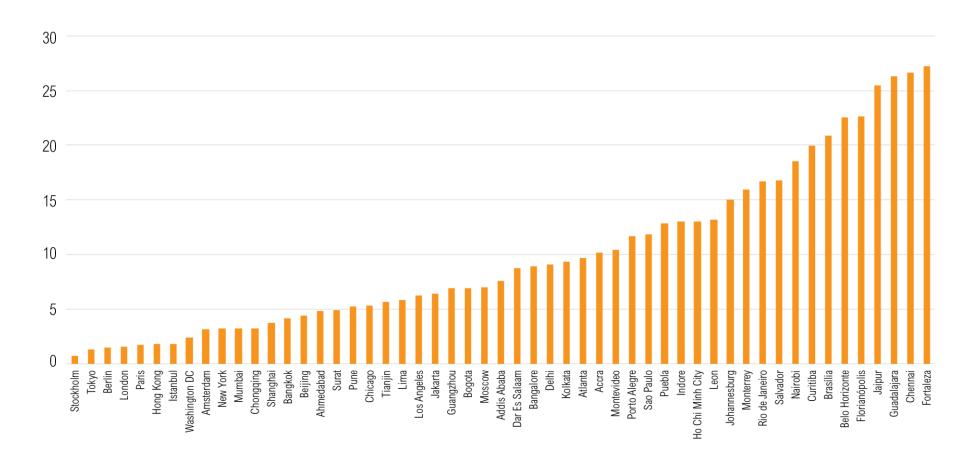
### **GLOBAL TRENDS**



## WHO IS TRAFFIC SAFETY ABOUT?

- Road crashes are the leading cause of death among young people ages 15-29, and the second leading cause of death worldwide among people ages 5-14.
- Older pedestrians and cyclists can account for up to 45
   percent of pedestrian fatalities and up to 70 percent of
   cyclist fatalities.
- People from lower socioeconomic backgrounds are more likely to be involved in traffic crashes, and often live in areas with low-quality infrastructure (WHO 2003).3

# REPORTED FATALITY RATES IN SELECTED CITIES (PER 100,000 POPULATION)



# THE NETHERLANDS STORY: Stop Murdering Children - Safe Street Movement

In 1975

the traffic death rate was

20% higher

in The Netherlands than in USA

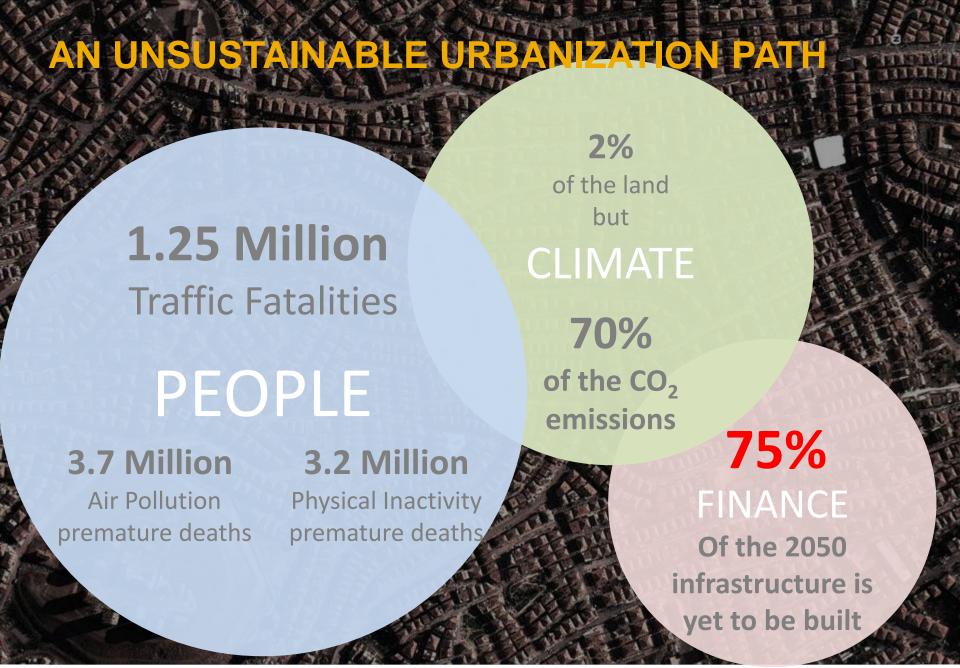
In 2008

It was

60% lower

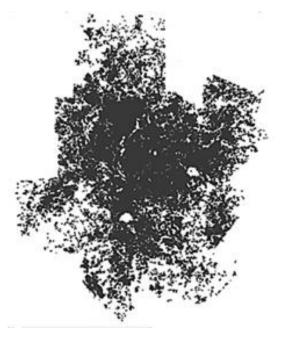
than in USA

Photo: Dutch National Archive via London Cycling Campaign, StreetsBlog Network



#### DIFFERENT MODELS, VERY DIFFERENT OUTCOMES







Population (1990)
Built-up area
Traffic fatality rate
Mode share

: 2.5 million

: 4,280 km2

: **9.7/ 100,000** pop.

: Car 77%,

Transit 3%,

Biking 0%,

Walking 1%

2.8 million

162 km2

**1.9/ 100,000** pop.

Car 20%

**Transit 33%** 

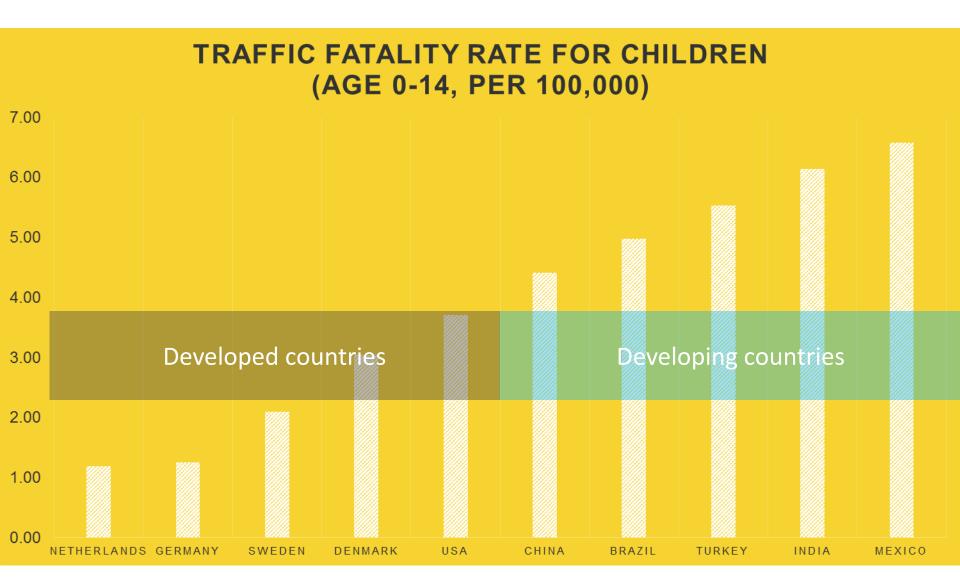
Biking 12%

Walking 35%

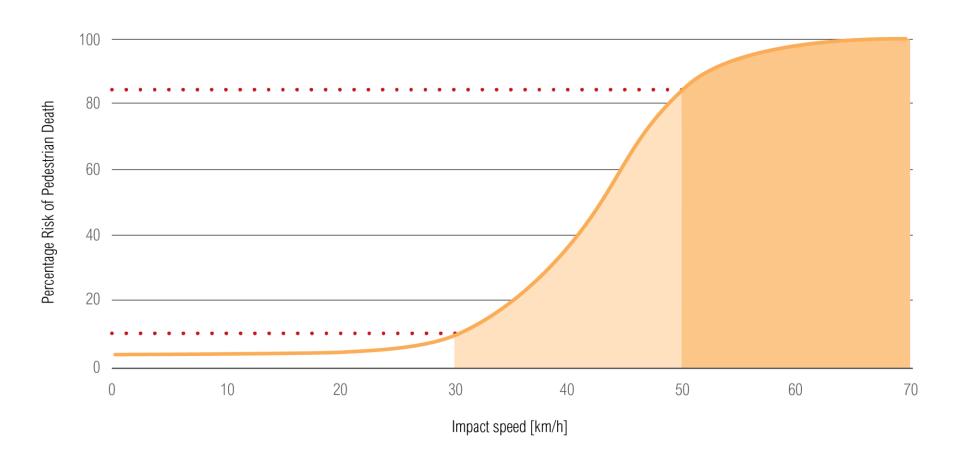


Traffic crashes are the leading cause of death for the young, between 5 to 19 years old. (wно)

#### **CHILD ROAD SAFETY WORLDWIDE**



### REDUCE EXPOSURE, DIMINISH RISK



Pedestrian Death Risks Declines at Lower Vehicle Speeds



