



### New Challenges

Health and Obesity

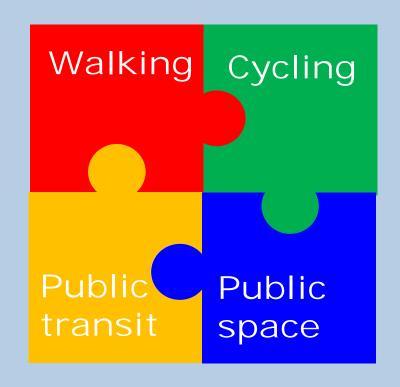
 Mobility and Congestion

 The Environment and Global Warming











Access for all Sustainable use of Public space "The Soft City"



### People on foot

Simple, easy mobility for almost all people all through life - on shorter distances but also the ability to stop, talk. Meet and do many other things



walking cycling



### People on bicycles

Active transportation "Cycling is new mobility"
Simple and easy and takes up much less space than car driving

### A city full of moving objects....or



### A city full of people on the streets





transit



Transit is part of city life...and of the solutions

We need integration between the different modes of transportation

## A good public space network is a prerequisite for public transit







# A "softer" and more People Friendly City

which is much more sustainable

#### People are invisible in the planning process

#### Lots of data on vehicular traffic

- Always Traffic Departments with data about vehicular traffic
- constantly new models, marketing, organisations etc.

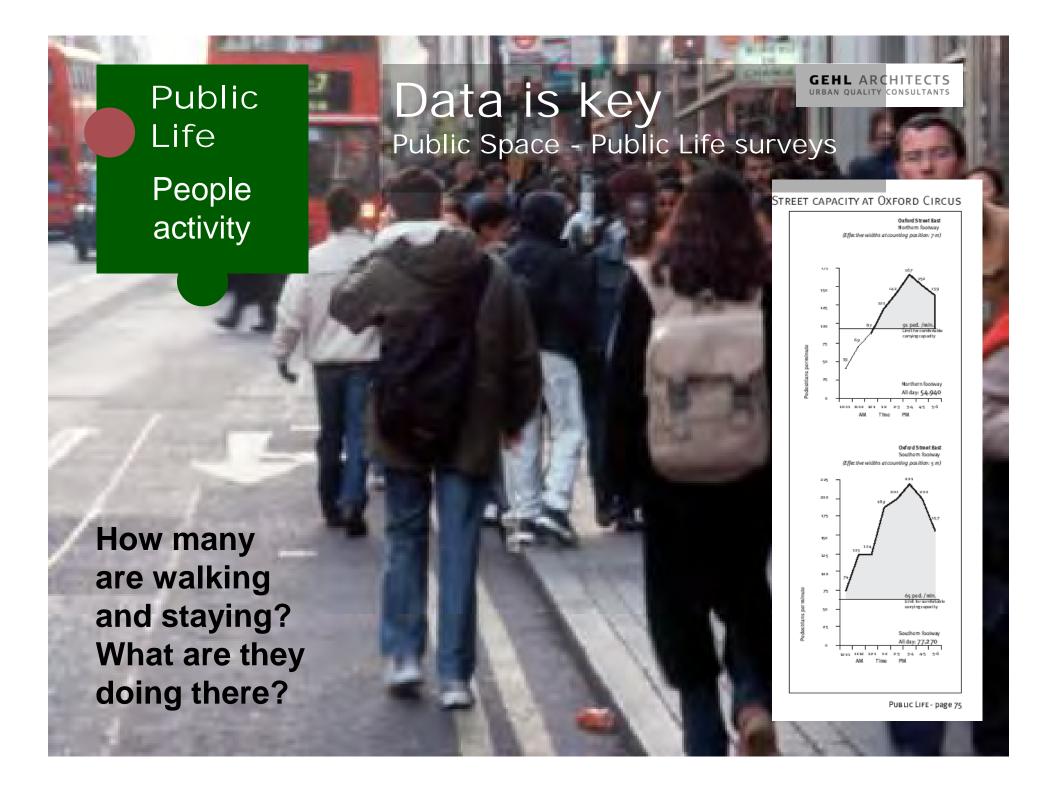


#### No data on pedestrians

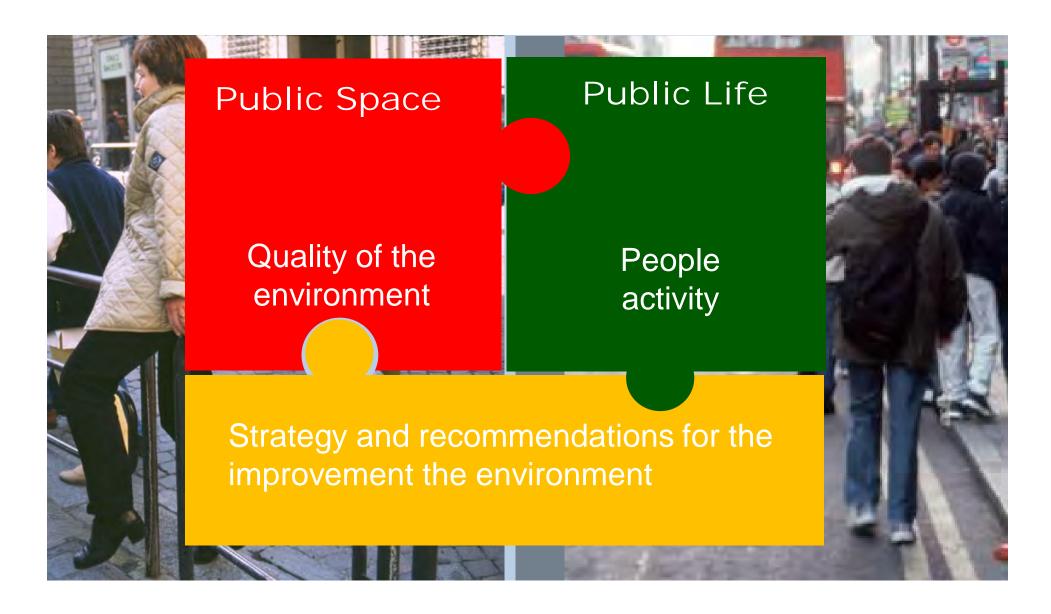
- same old model, no marketing, usually no organisations etc
- No city department for Public Life







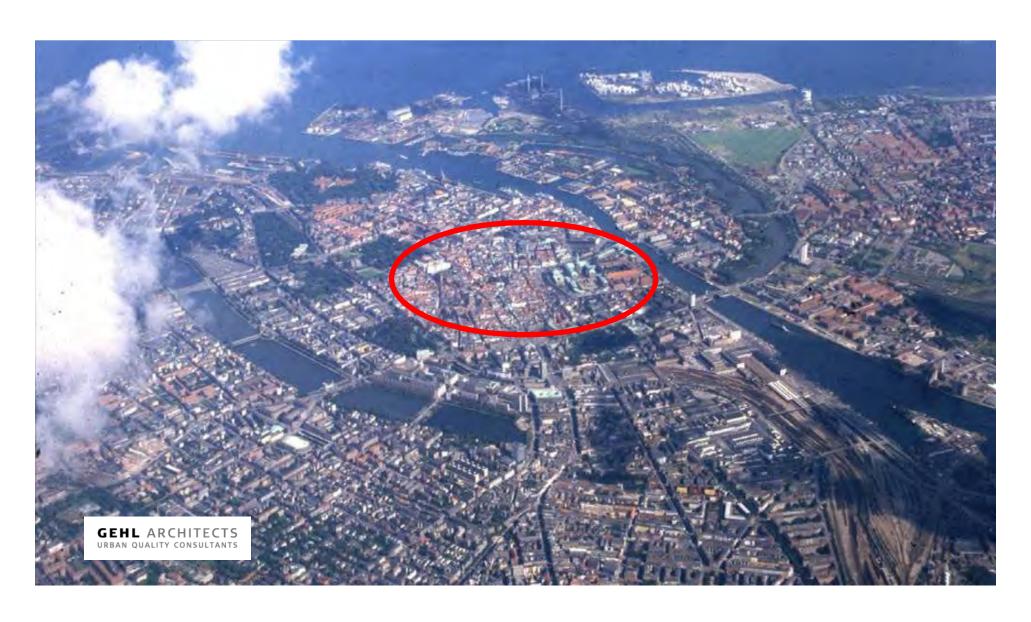
The people data is the basis for a new discussion of the future of the city.



### Data is key Public Space - Public Life surveys



## Studies of Public Life in Copenhagen 1968, 1986, 1995 and 2005 + 2010 The city does it!

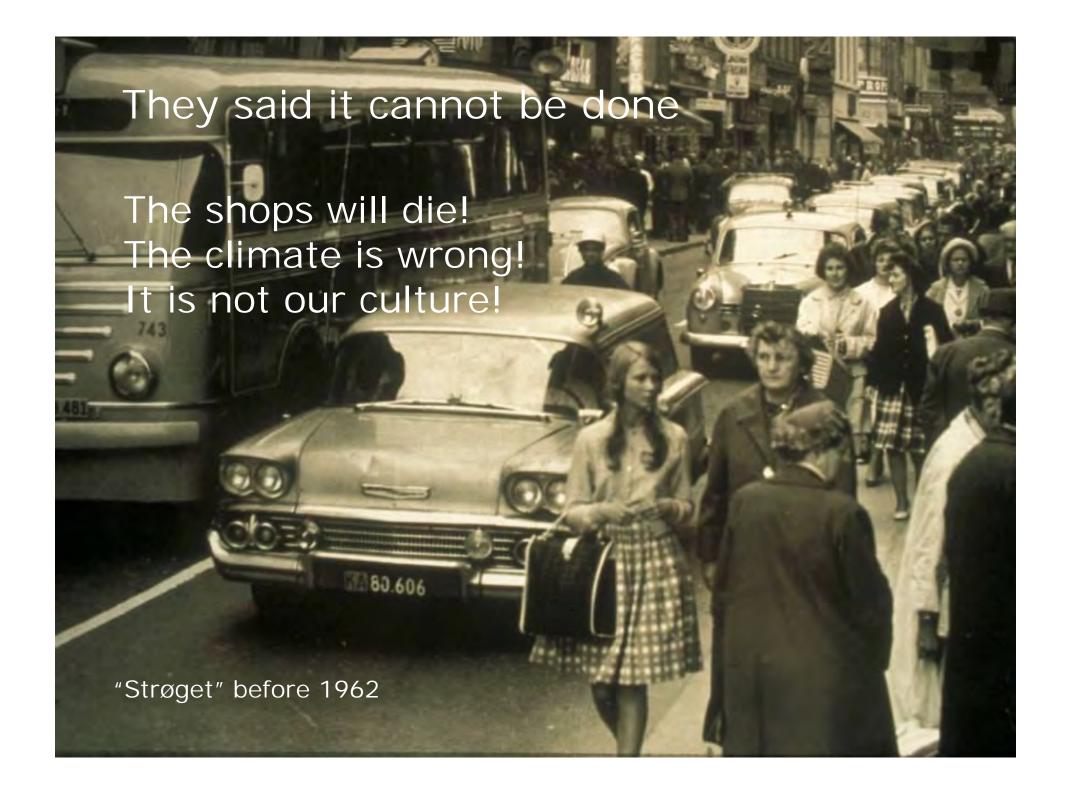


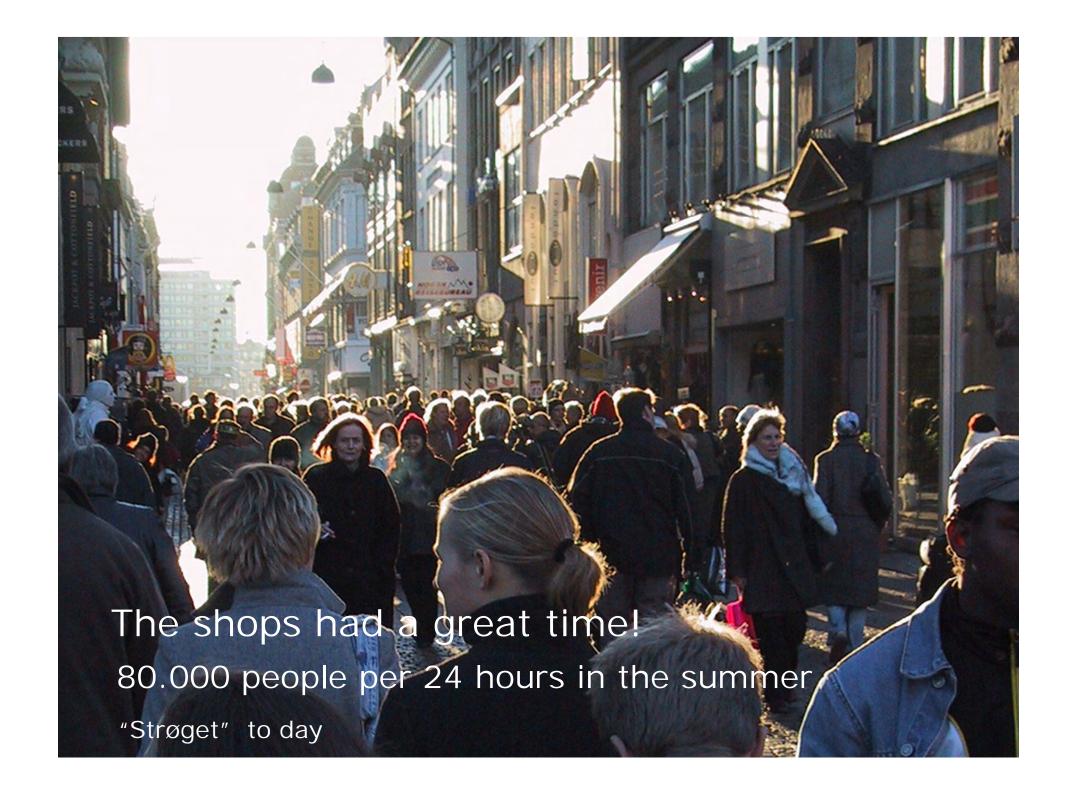
### From car invasion



## ....to people places







## Pedestrian streets became very popular ....even on rainy days



## People stayed longer



## People stayed longer and longer



### .and longer Almost 4 times more space 1968 20.500 m<sup>2</sup> Pedestrian area 12.4 m lactivity = Almost 4 times more activity We changed culture 55.000 m<sup>2</sup> Pedestrian area 14.2 m<sup>3</sup>lactivity 71.000 m Pedestrian area 13.9 m²/activity From walking and windowshopping to places to meet Average number of people engaged in stationary activities throughout the city center at any time between 1200 and 1600 on

Voting with your feet Pilot Projects in N.Y.



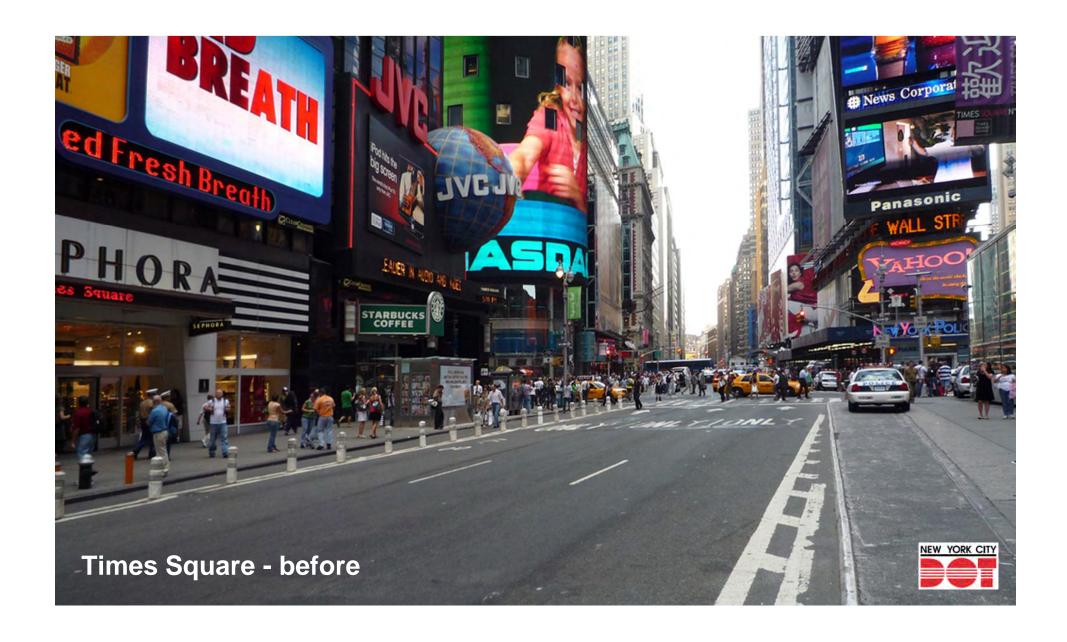
NYC Dept. of Transport w/ Gehl Architects, Published: 13 Nov 2008

Walk this way

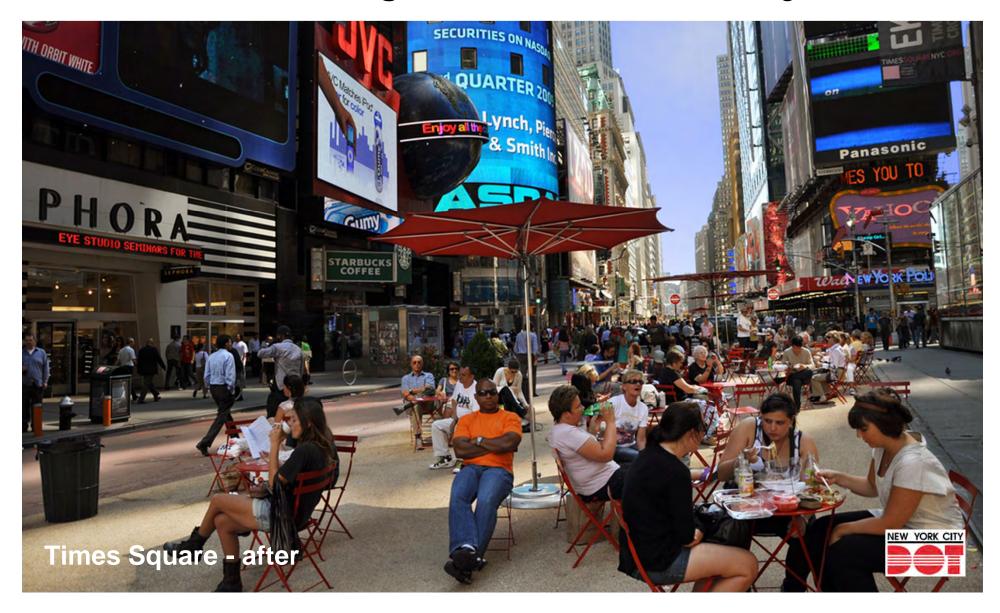
# Pilot projects Painting the streets — trying it out



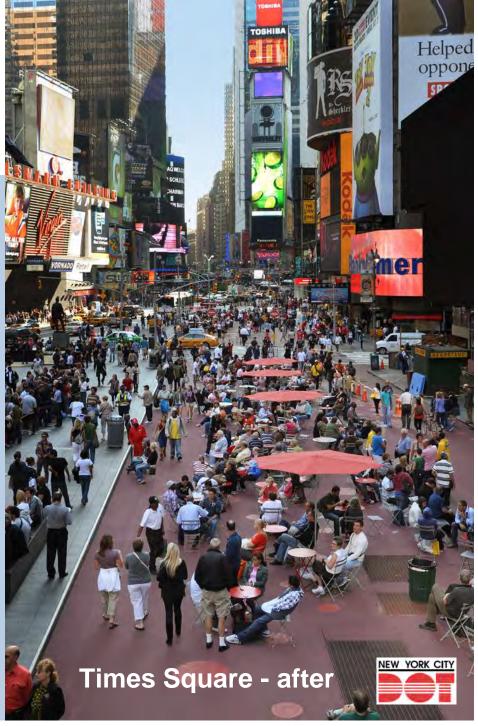
### How would people respond to the changes?



## Staying in great numbers From "coffee to go"....to "coffee to stay"









## Christchurch in New Zealand What kind of city do you want to get?











## people want more....

More Green ~ spaces People ~ living, friendly Pedestrian ~ friendly Trees





## people want less....

Less Cars **Traffic** Concrete Buses





What the people said

public space

playgrounds & children

inner city

houses

active city

city life

healthy



residential Incentives

people

first

metro sports facility

> central library

safe

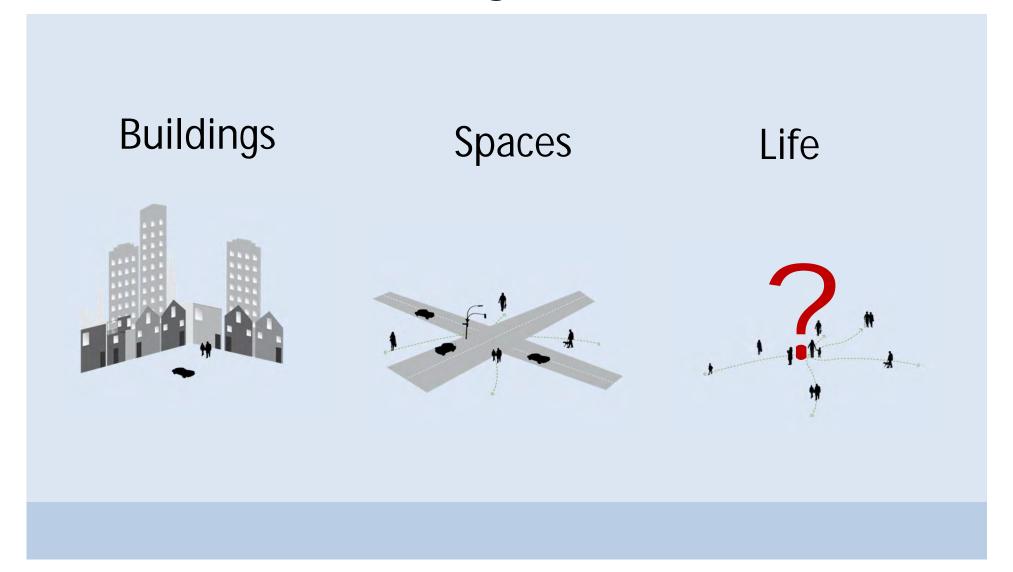
#### **THEMES:**

Green City
Transport Choice
Market City
Distinctive City
City Life



The plan would never have been as good without the immense public participation

# We must change the Planning Process



## People First Process

