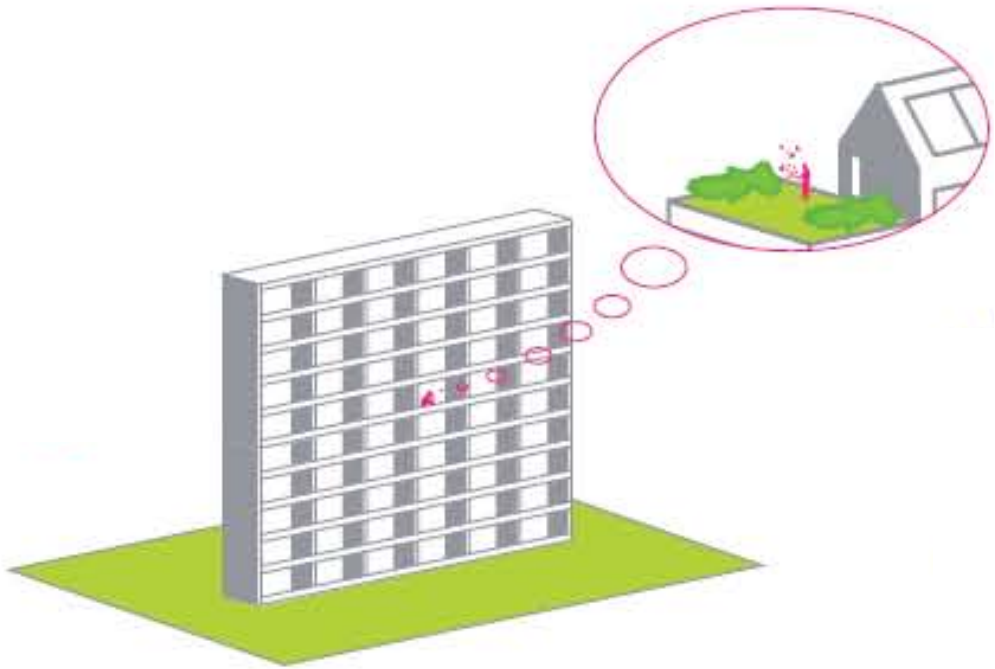
Follow up



1. Analysis
2. Methodology
3. Concept
4. Programming
5. .....

1. Analysis
2. Methodology
3. Concept
4. Programming
5. How to build urban fabric?

Spatial Hierarchy

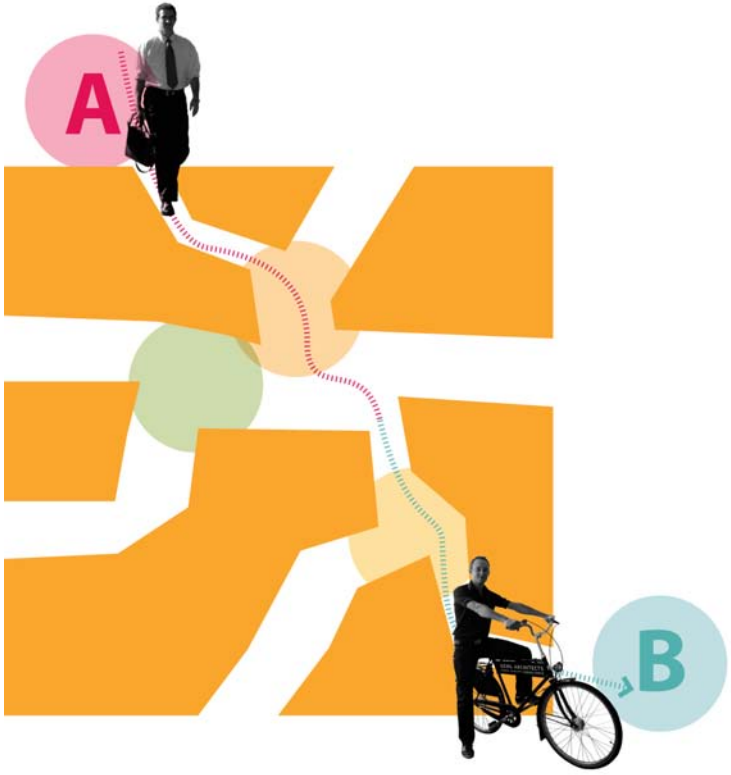
Spatial Hierarchy

City Scale

District Scale

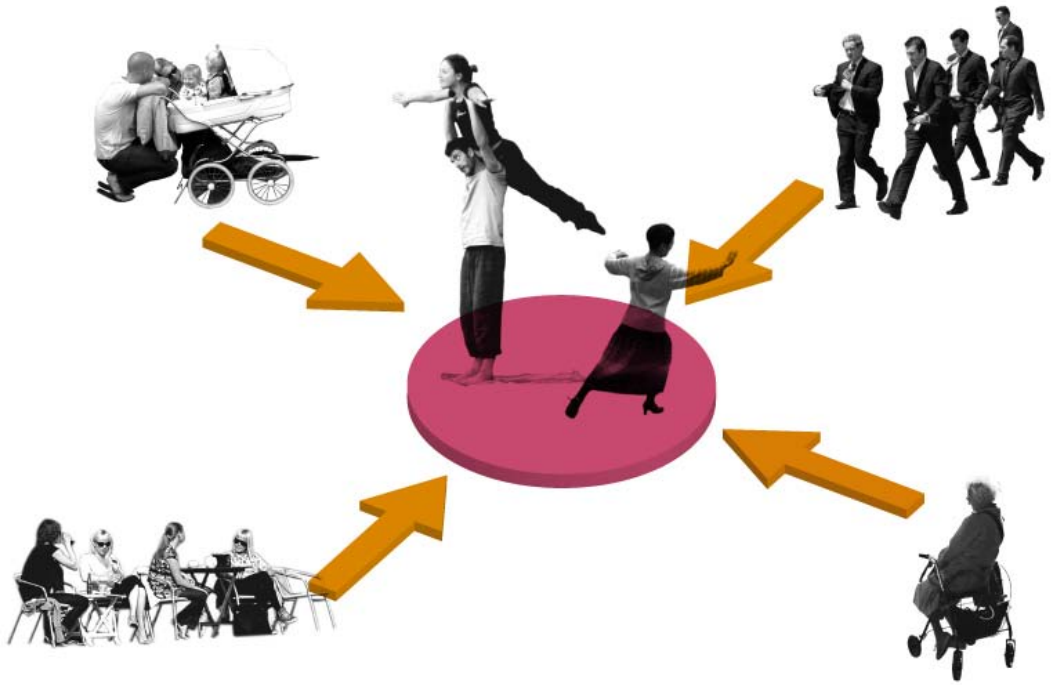
Neighborhood Scale

Legibility



Intuitive Way-Finding

Public Space



Spactial Hierarchy

City Scale

City Scale: Legibility

City Scale: Intuitive Way-Finding

City Scale: Public Space

Spatial Hierarchy

District Scale

District Scale: Legibility

District Scale: Intuitive Way-Finding

District Scale: Public Space

Spatial Hierarchy

Neighborhood Scale

Neighborhood Scale: Legibility

Neighborhood Scale: Intuitive Way-Finding

Neighborhood Scale: Public Space

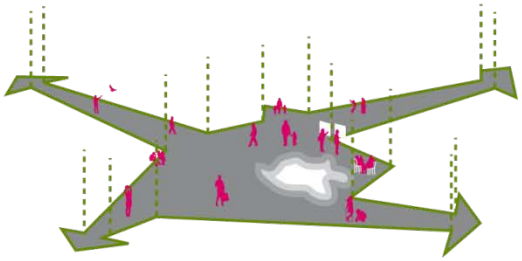
Density vs. Proximity/Intensification

PROXIMITY

DENSITY

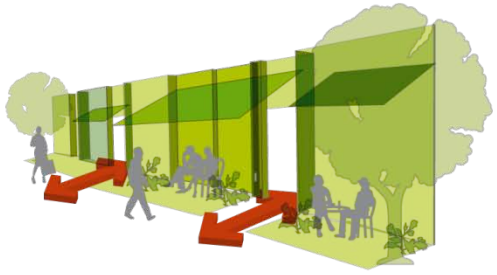
PROXIMITY

connections



destinations

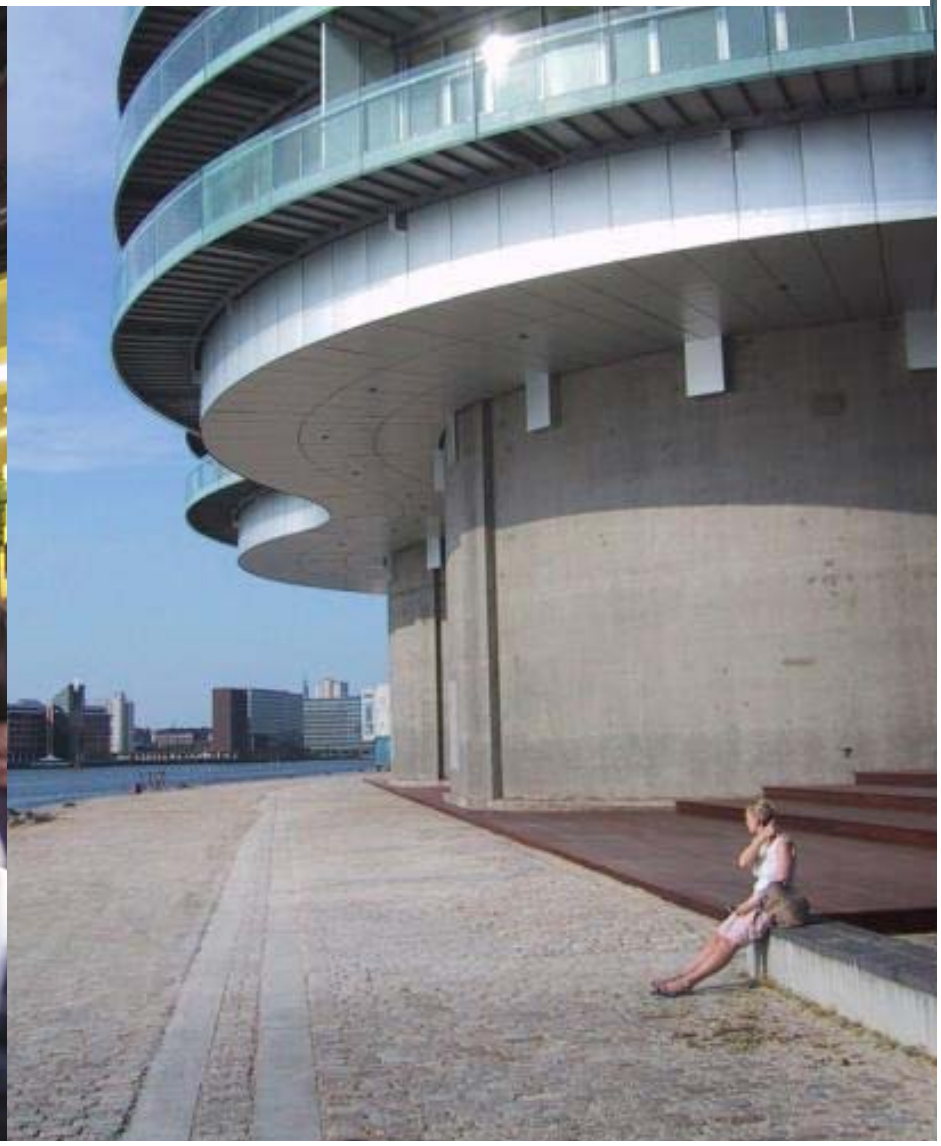
city life



functions

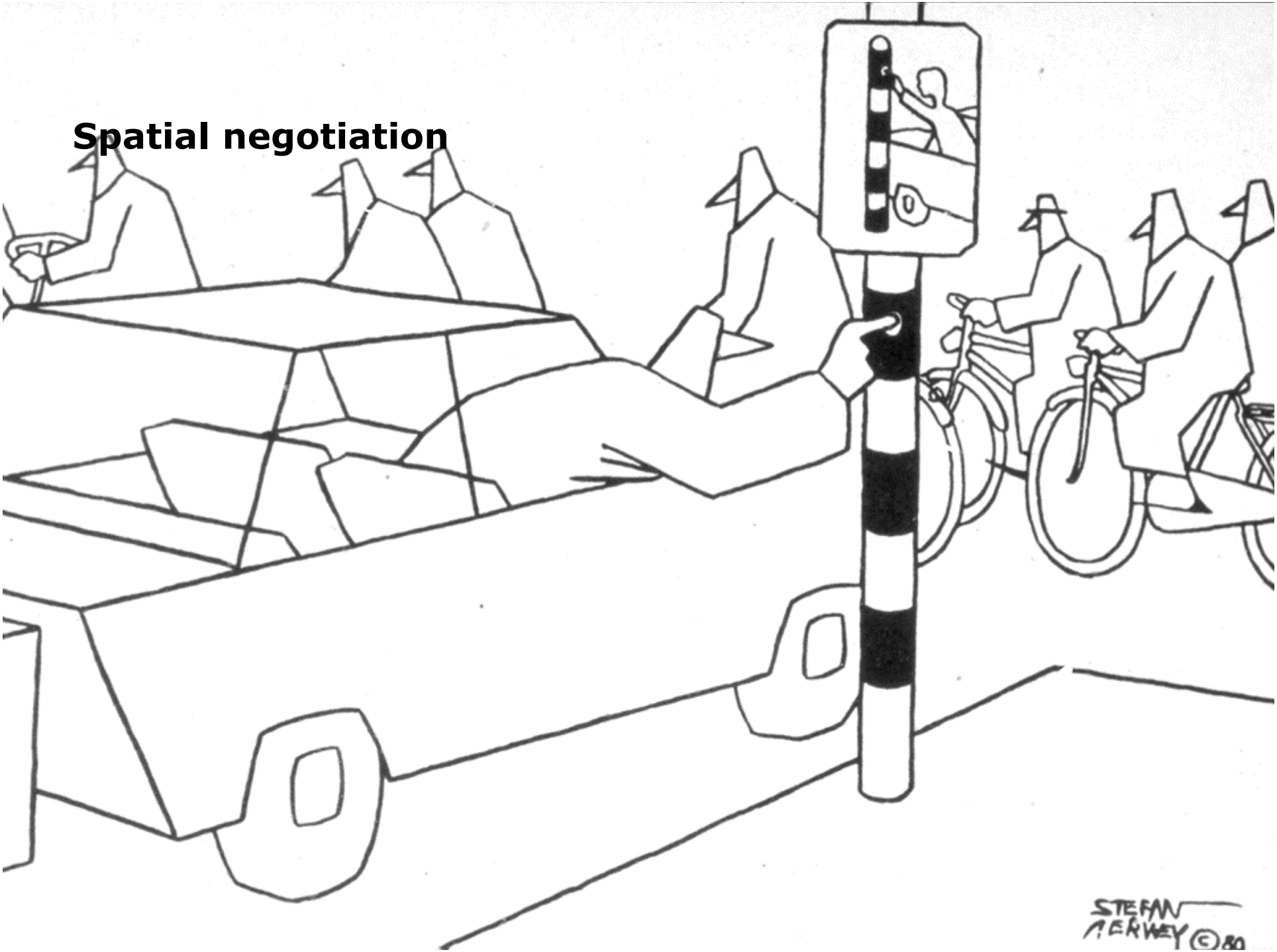
PROXIMITY

DENSITY



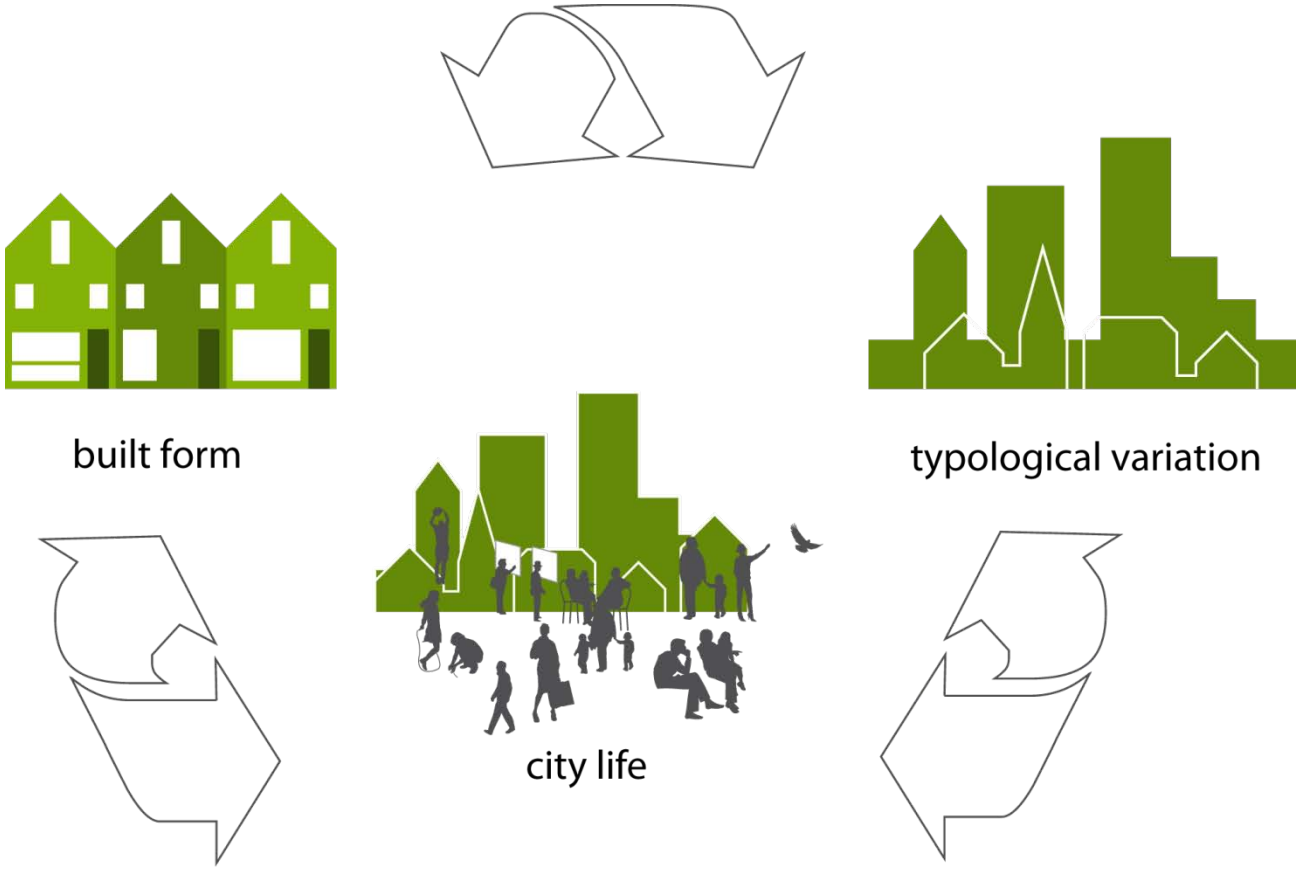
Flexibility

Spatial negotiation



Spatial negotiation is a dynamic and ever flexible tool

FLEXIBILITY



Joined up Buildings makes Flexible Urban Frameworks

built form

Varied Building Sizes and Spatial Conditions on the Plot allow Different Functions

typological variation

Allow for change of use over Time

adaptable use

Human Scale

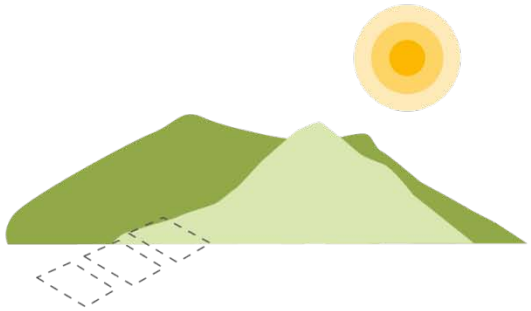
City Scale

District Scale

Neighborhood Scale

Human Scale +++ = Smallness

SMALLNESS



reduce build footprint

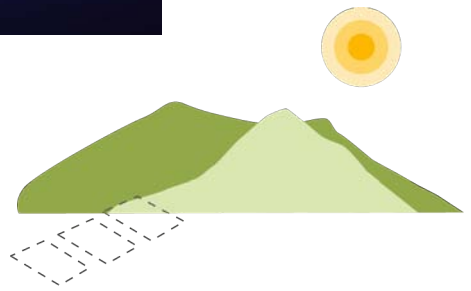
better microclimate

city life

$

efficiency

Consider Space as a Limited Natural Resource



reduce built footprint

Small Dimensions are more Social and provide better Microclimate

better microclimate

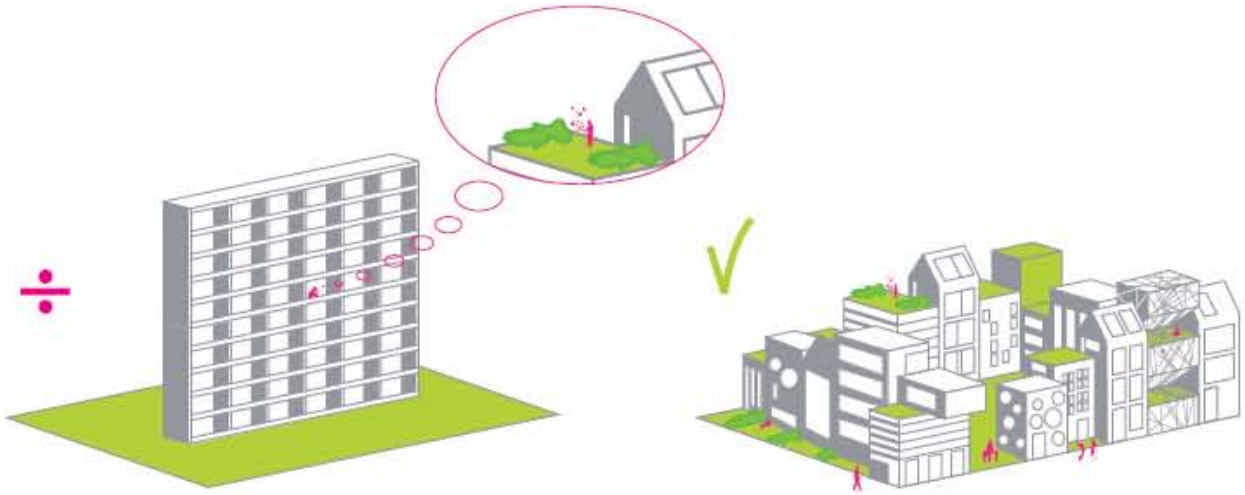
Small can also be more efficient !

efficiency

We can design a city full of sustainable buildings

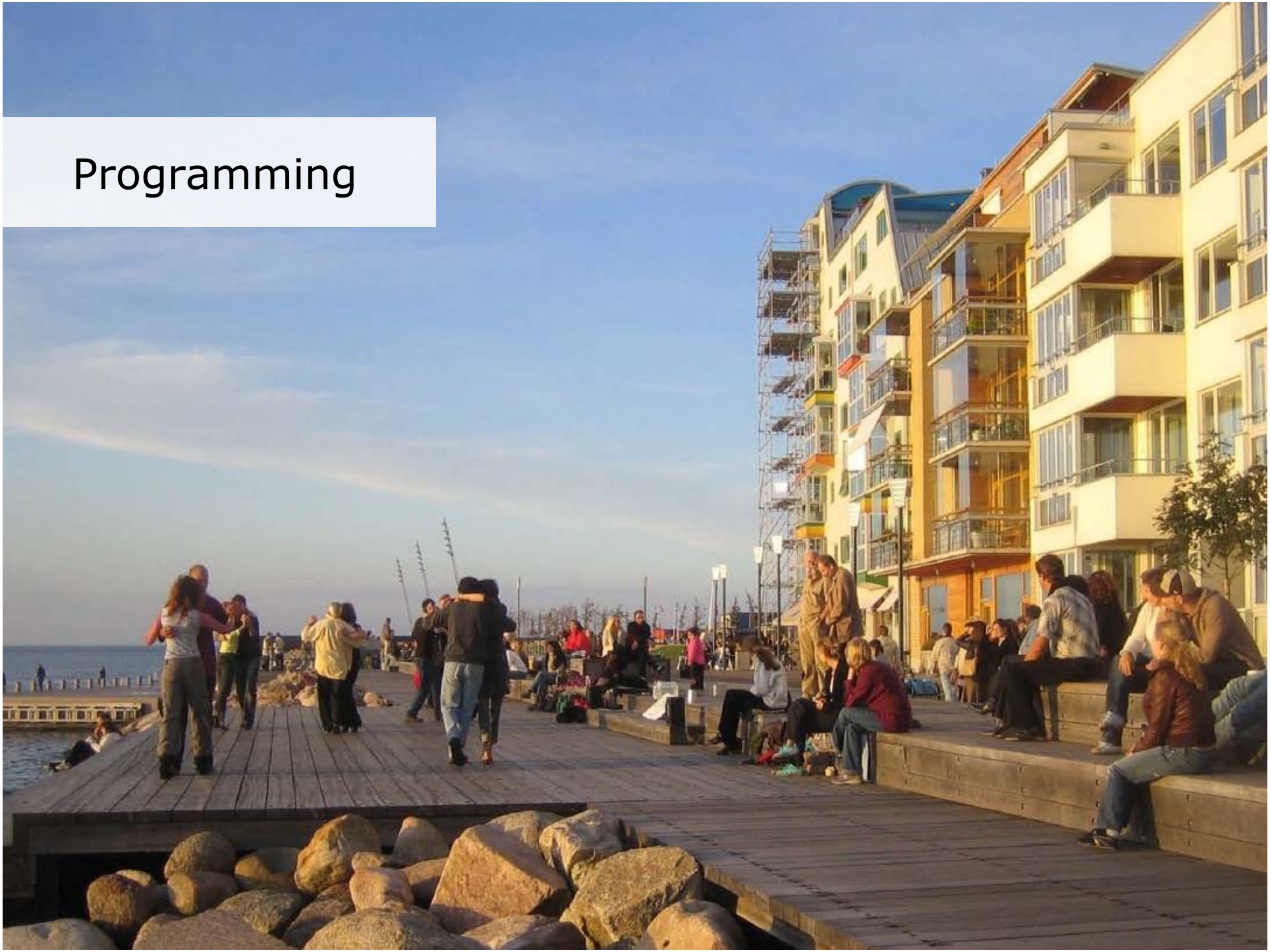
But it does not mean that the city is sustainable

The Sustainable City: 3 levels



Planning

Programming



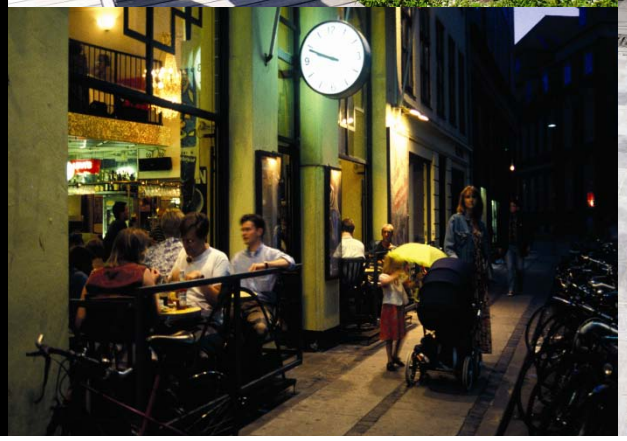
Design

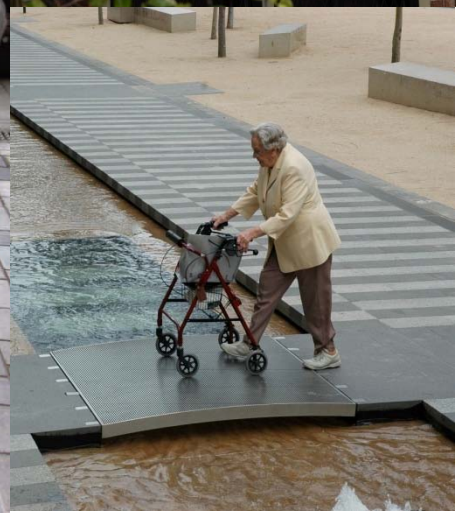
A Sustainable Urban Culture

We must take People into account and change

Priorities, Methodology and Design

towards People Oriented and Sustainable Cities





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