

Name & Institution

Expertise I Contribution

[My goal/expectation for the day]

Group

Immo, TU Berlin + AKoR
(Coordination Public Spaces
District Friedrichshain-
Kreuzberg)

Bringing
HSM to
life

coordination
buddy for
renewal of
public spaces

very active
in pop up
urban
renewal

theoretical
& tested
knowledge
about this

mobility
planner

make the
concept
applicable

1

Göran,
Chalmers
University

Healthy
care
research

strategize
in health
care
organisazin

urban
environement
& cvime

slowing
down of
urban pace

consumption
pattern

interesting
platform

2

Cor, TU
Delft

history &
architecture

health
care
topics

operational
cooperation

1

Benedikt

resident
in primary
care

research
on primary
care
insitutient

quantitative &
qualitative
(mostly in
medical
experiments)

learn from
group how to
transfer this to
urban
environment

2

Netra

architect &
green
building
design

social
projects

understand
international
issues related
to my project

1

Christian,
City Lab

city ideation
& creating a
more digital
city

spatial
justice with
regard to
pedestrians

mobility
planning

urban planning
should come
back to work
with
frameworks

1

Christine,
Charité

Biochemist
&

porttable
health
devices

climate
change
& health

good
measuremnts
for changes in
urban planning
& health effects

2

Heike,
Aerospace
Centre

health &
mobility &
perceived air &
noise pollution

impact on
behavior &
wellbeing

qualitative
methods

exchange
with the
others

incoorparte

Steffi,
Dialogplattform

collaborating
reserach
projects

1

Catalina

environmentsl
engineer

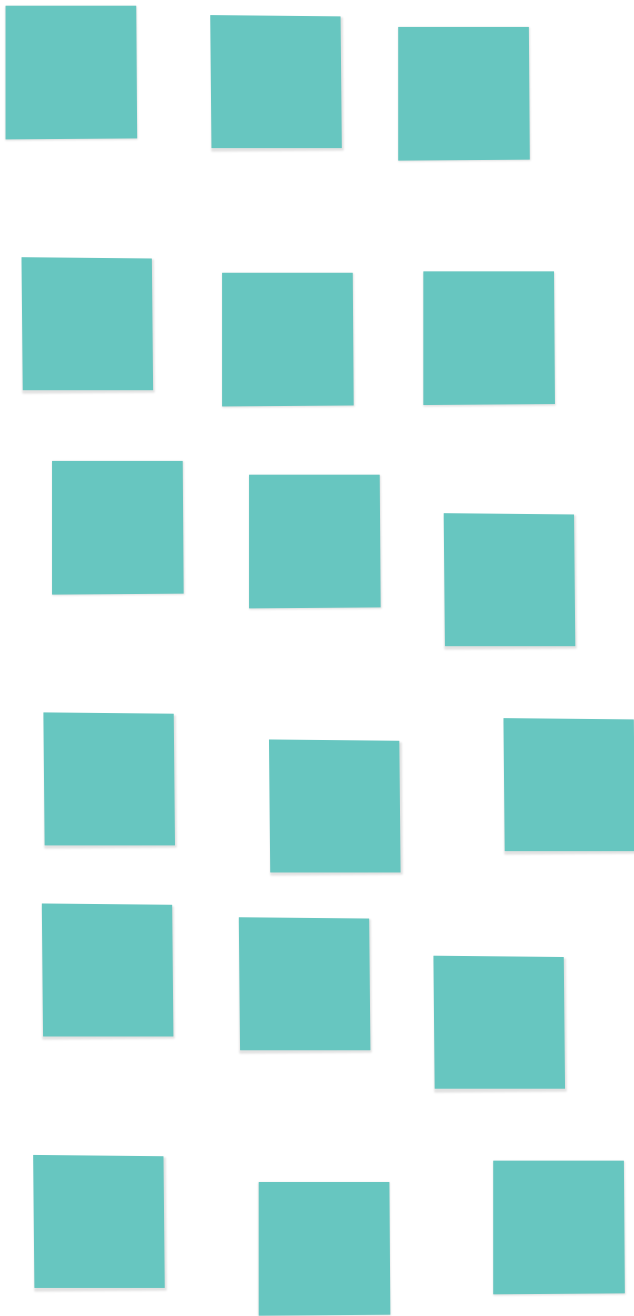
water
infrastructure

combine water
infrastructure
& health
promotion

find
concrete
aspects for
cooperation

Open questions. What do you wonder how to include in the HSM?

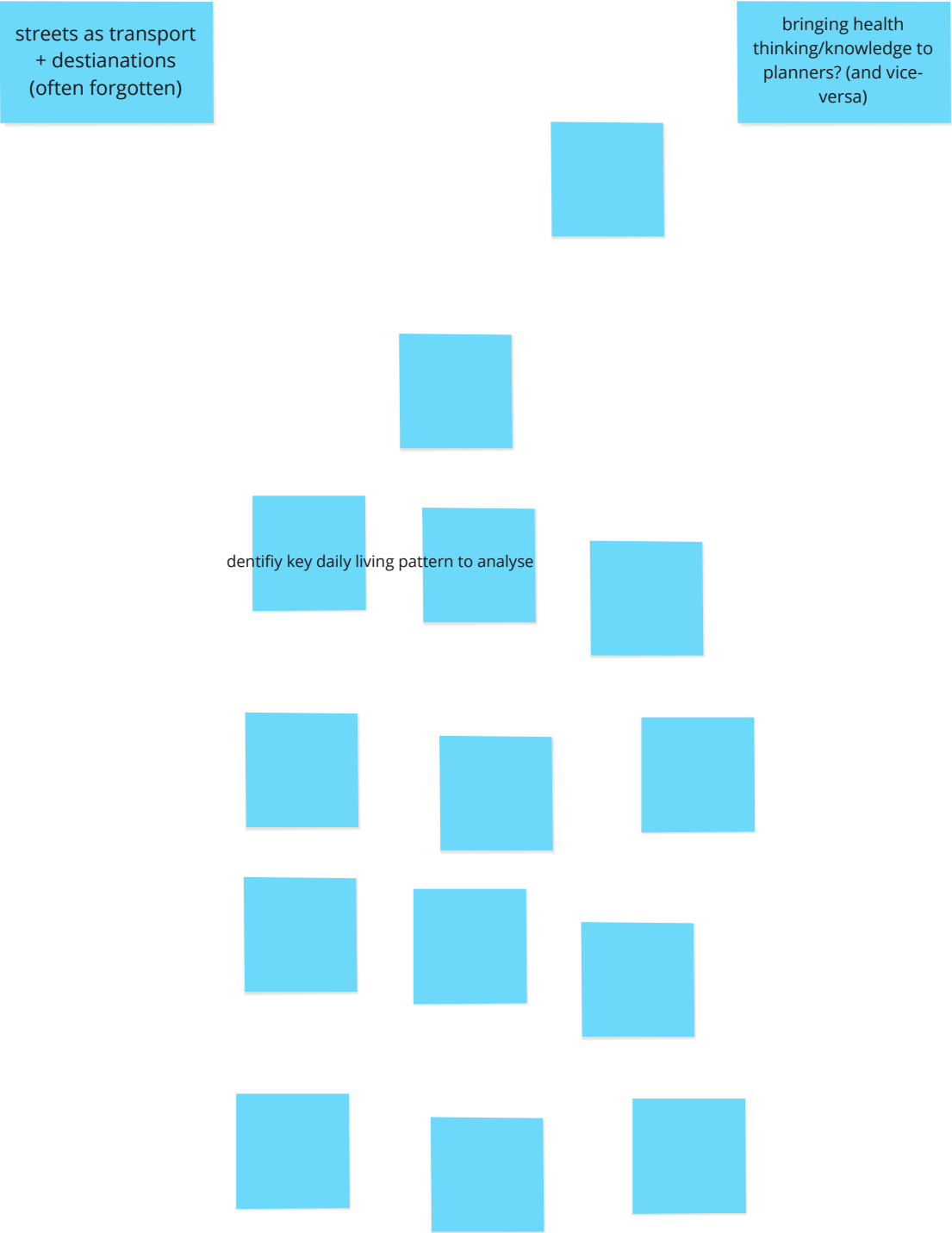
How might we ..?



Case:
Paddepoel

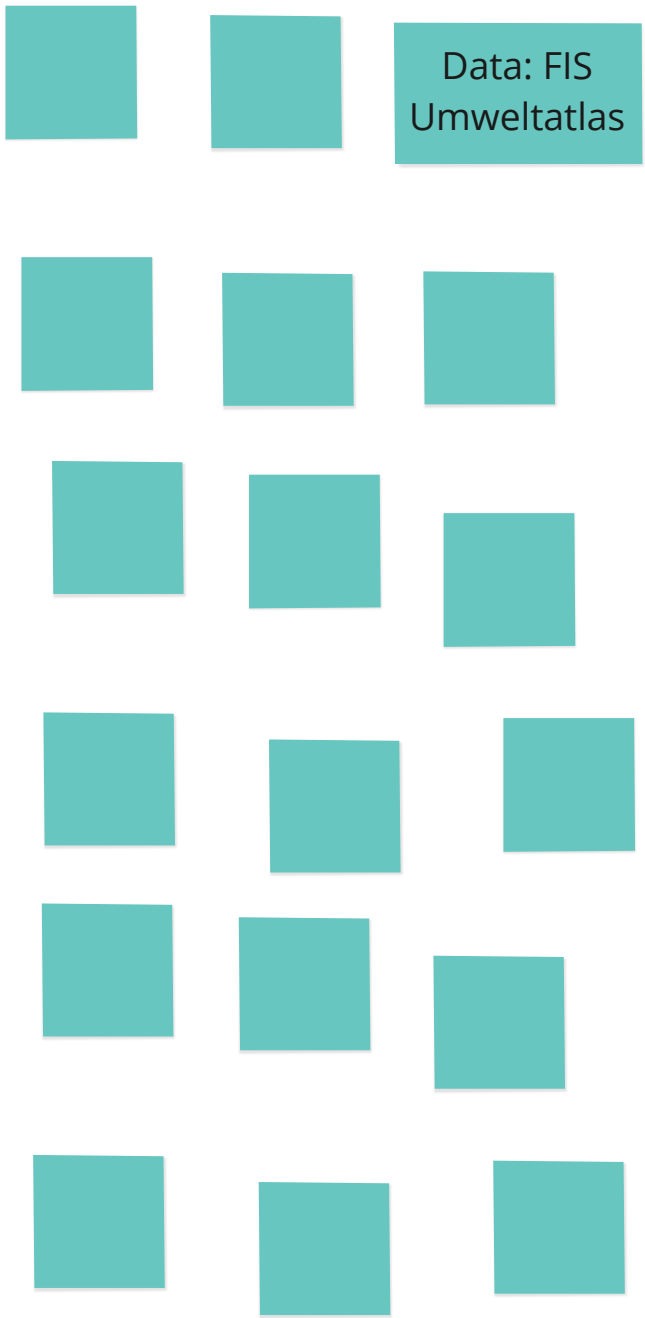
Case
Analysis
PDF

Ideas that come up. What would you want to propose for the HSM?

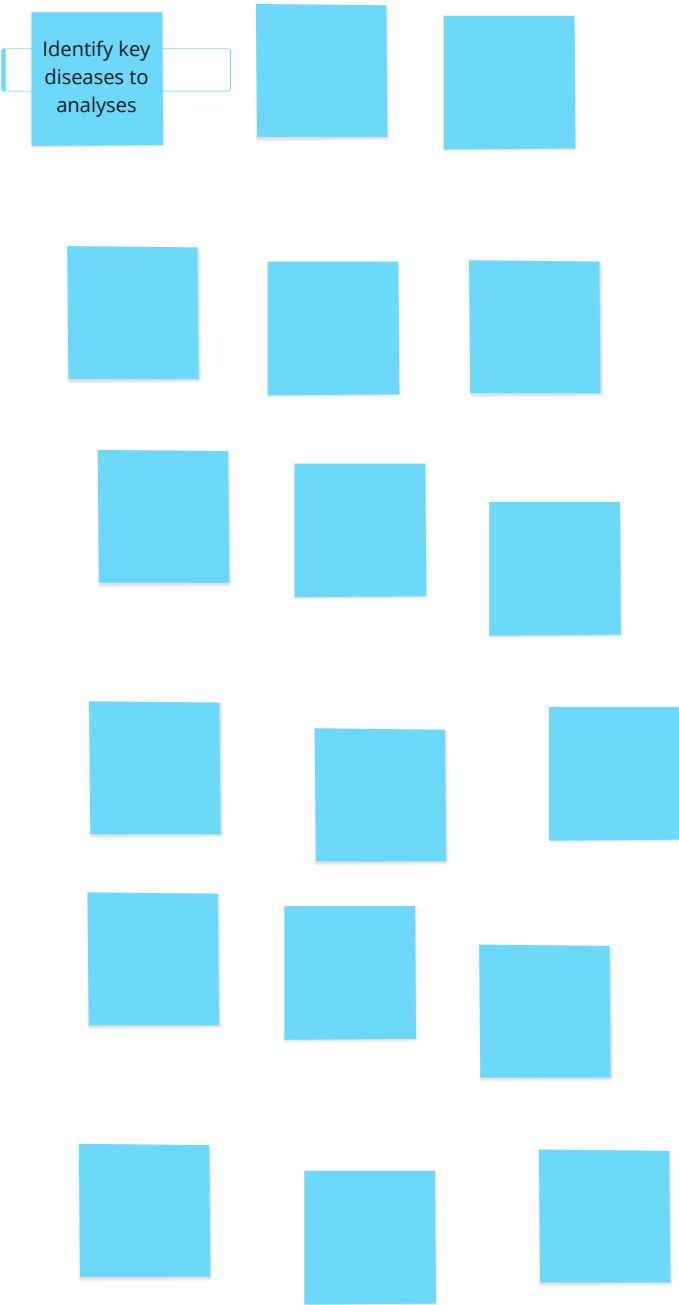


Open questions. What do you wonder how to include in the HSM?

How might we ..?



Ideas that come up. What would you want to propose for the HSM?

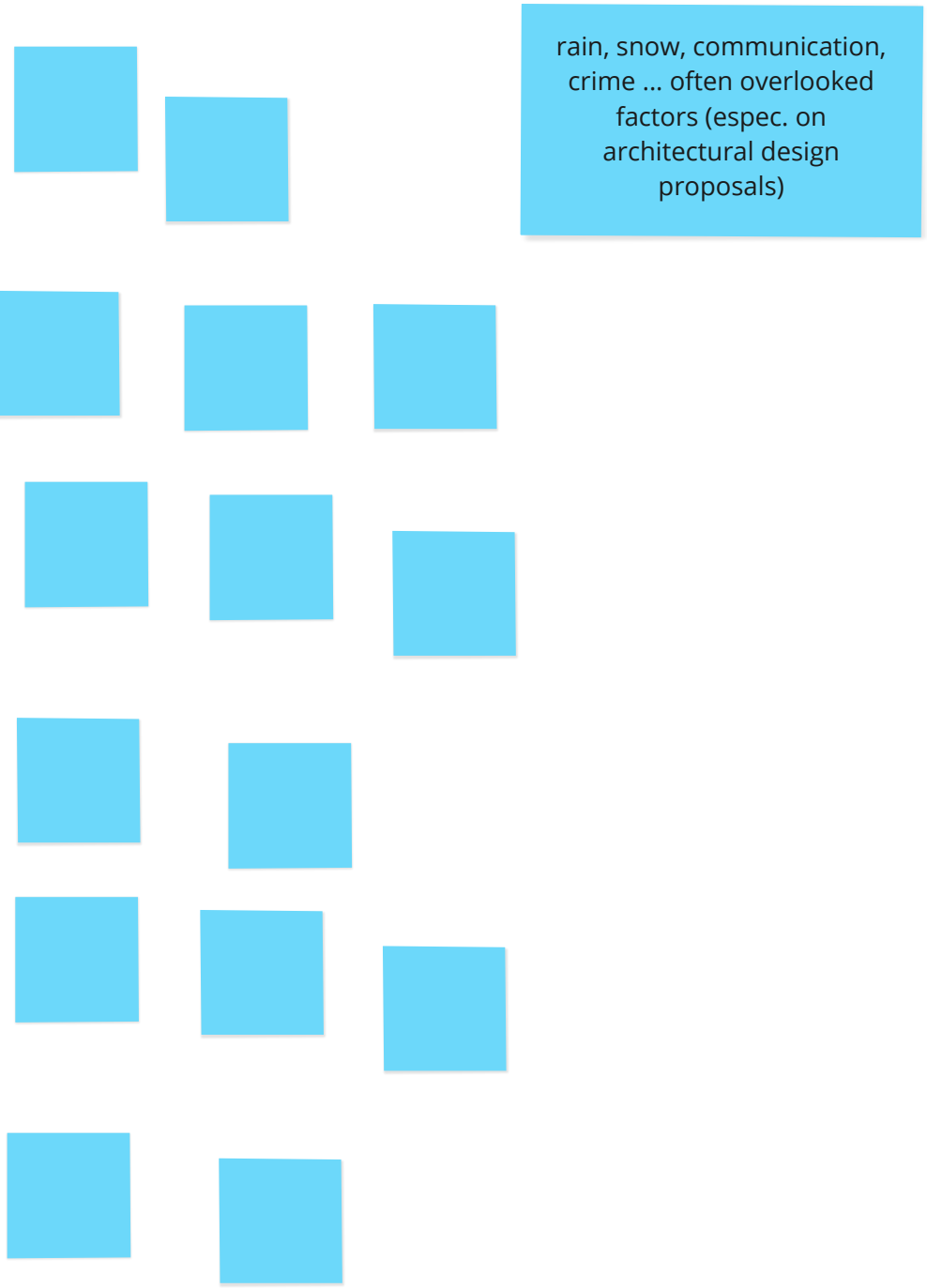


Open questions. What do you wonder how to include in the HSM?

How might we ..?

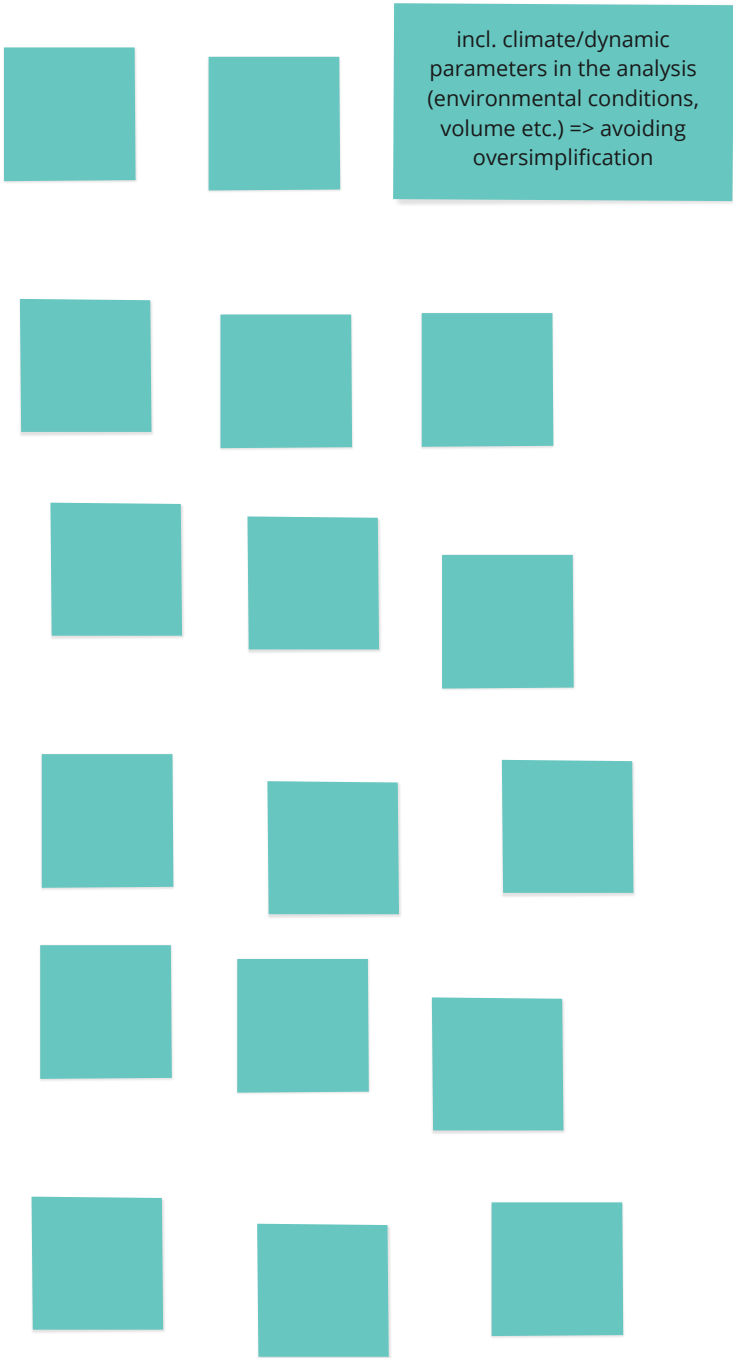


Ideas that come up. What would you want to propose for the HSM?

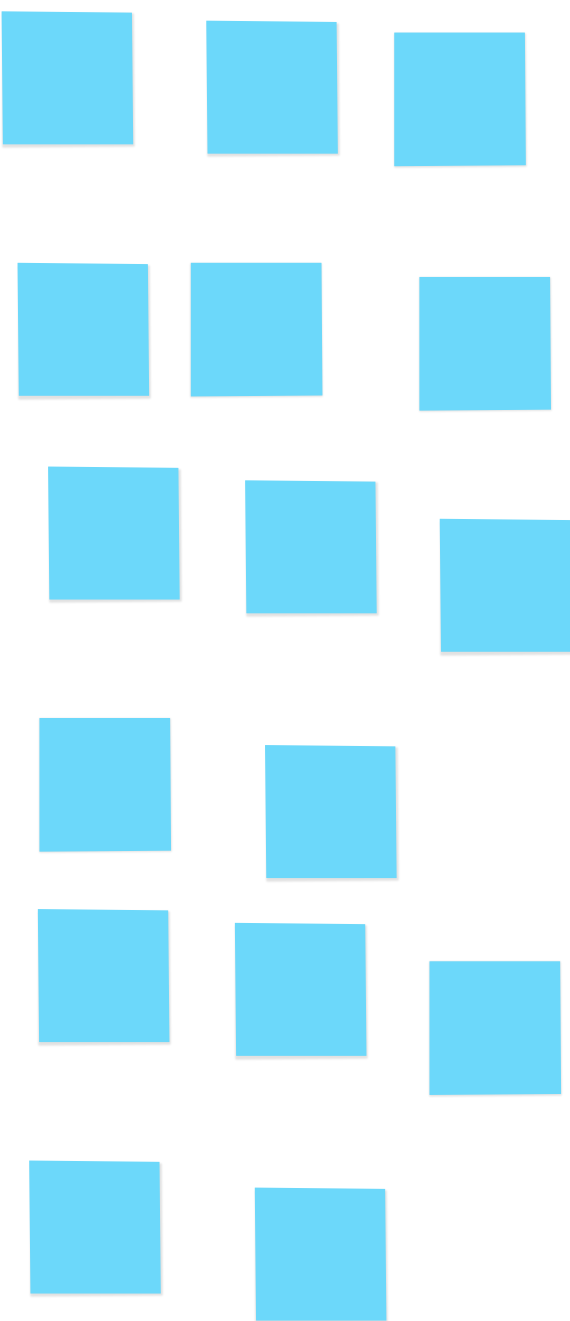


Open questions. What do you wonder how to include in the HSM?

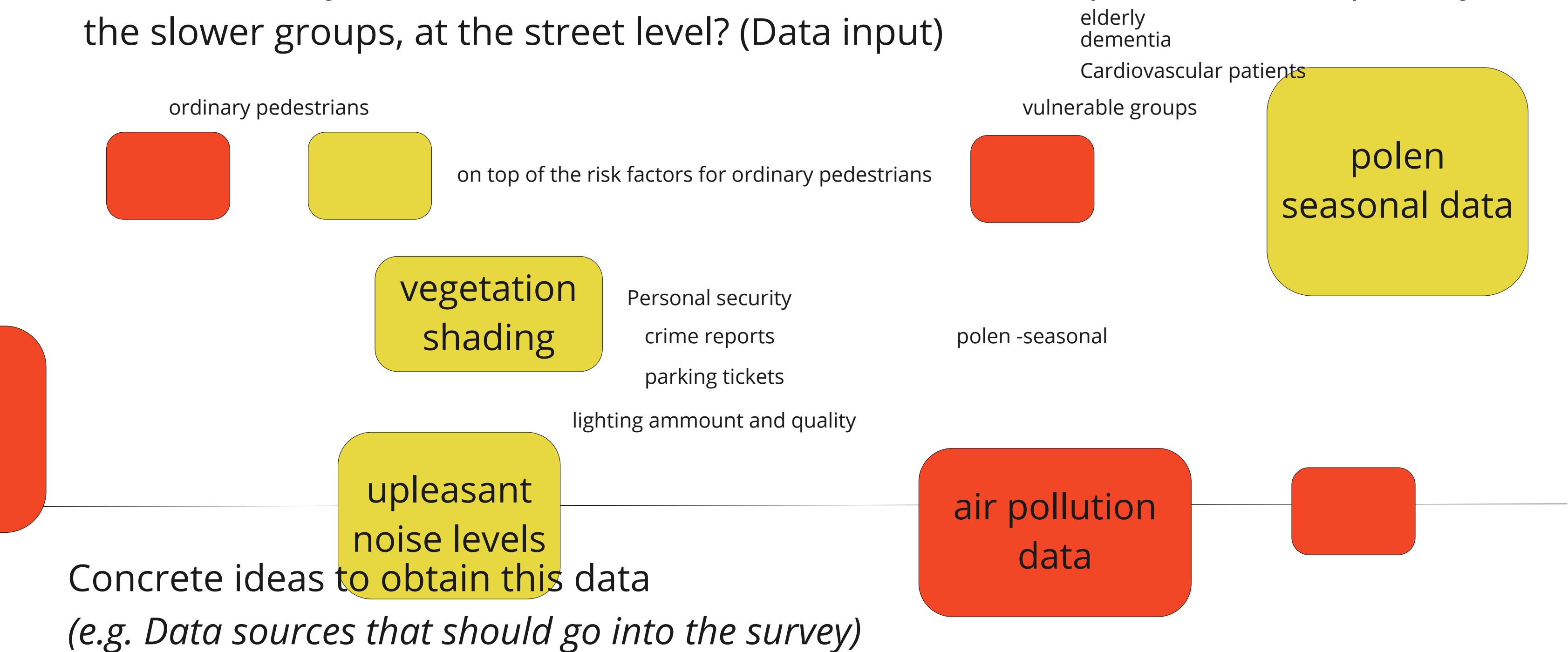
How might we ..?



Ideas that come up. What would you want to propose for the HSM?



To tackle urban health problems:
What data do you need to assess risk factors for health of pedestrians, especially the slower groups, at the street level? (Data input)



For example:
Specific databases or data sources available;
or: novel, feasible ways of collecting data

How will the data output help planners and designers make streets more healthy?

For example
Input: elderly population location or density can ...
Output: map hotspots useful for pavement surface improvement, or
For example:
Input: data on viral life span in surfaces can ...
Output: help make safer urban furniture.

data on core
daily living
patterns -
healthy
lifestyle

risk hindering
children cognitive
development

easy access
to groceries

locate parks
and other
open spaces

where to
eat?

following target subjects to understand mobility patterns

quantitative
urban
analyses

qualitative
approach

TU Berlin
Project on
Pedestrian



mobility
for care
is crucial

Erschließun
gszwang in
planning

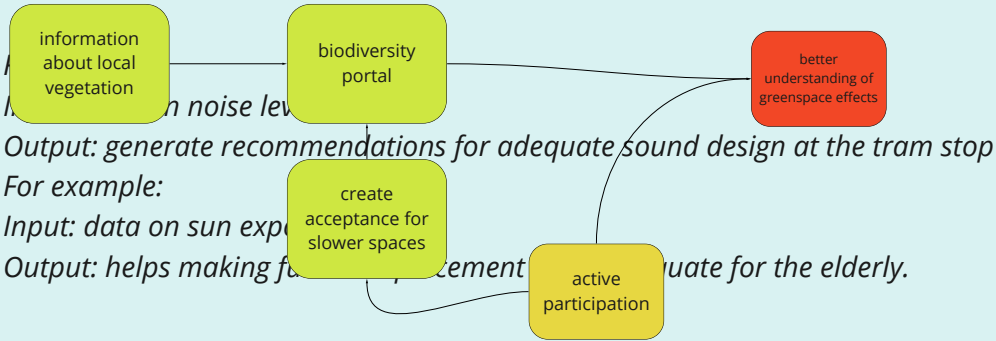
Concrete ideas for the Case Study:

Example: How will your health data help planners create solutions for grandpa and Tano to arrive home safely and on time.

What kind of data input do you need to create / design streetscapes that improve urban mobility, climate



How will the data output help planning streets to improve health?



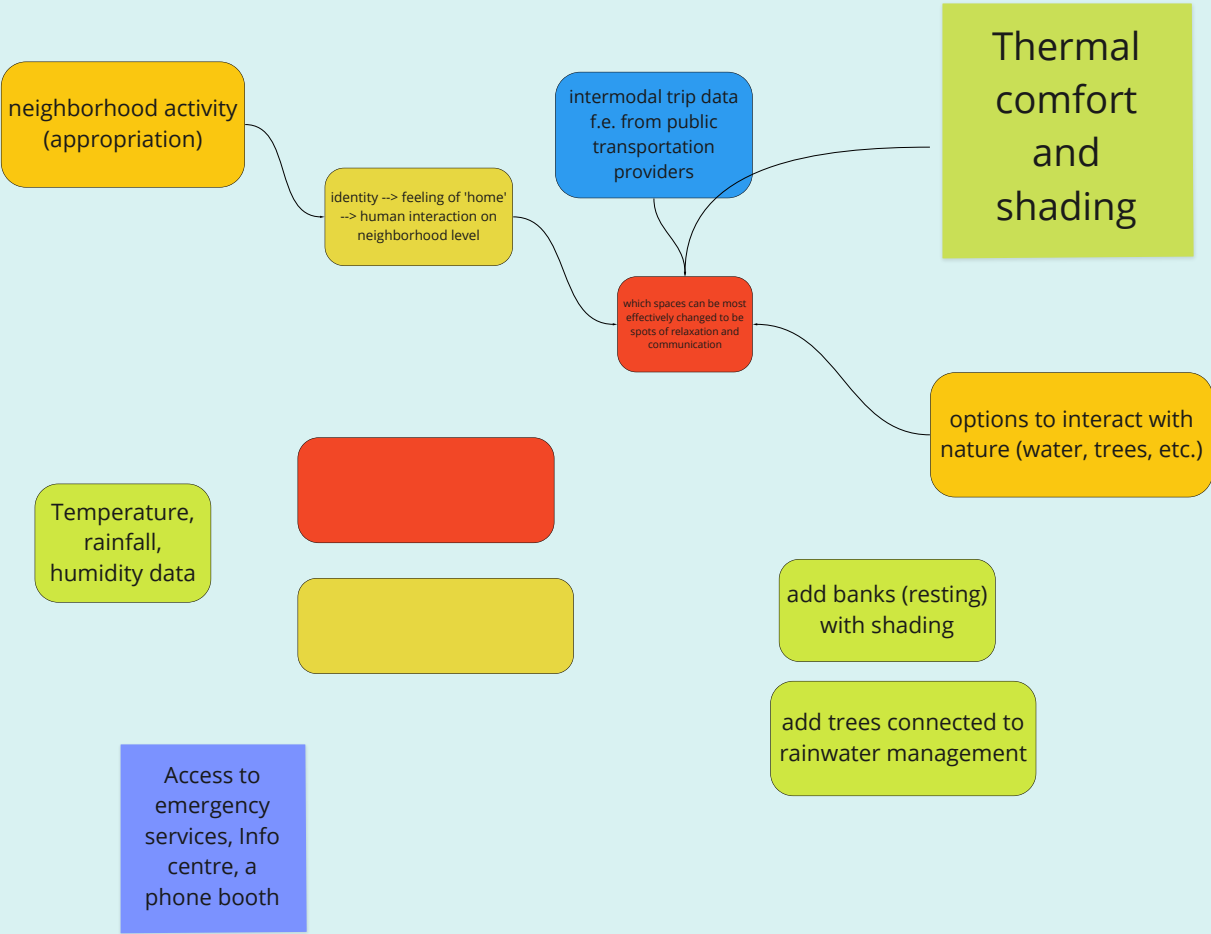
maps that show frequencies & connected to as many data as you can

An app for citizens to contribute to data and mapping

> so you can see who goes how

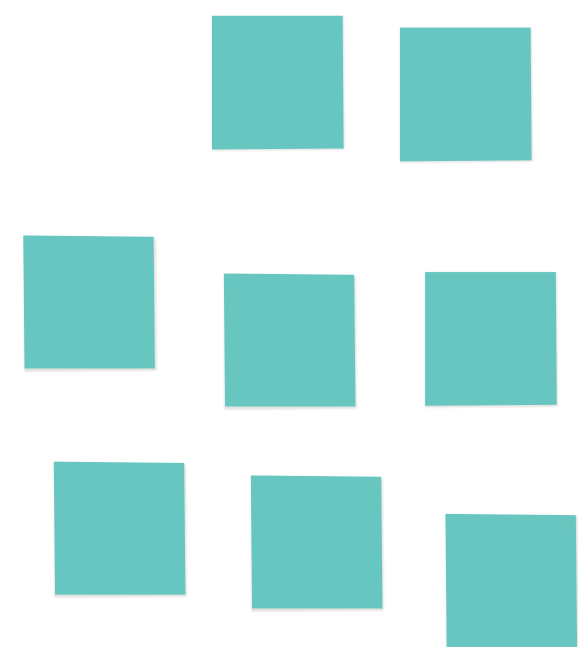
Concrete ideas for the case study

For example, suggest improvements to the tram stop at Arnswalder Platz that helps to decrease CoViD-19 transmission or; make it more convenient and comfortable for Mina and Tano to return home.



1 Walkability problem in Berlin (video)

Comments welcome:



2 Development of sustainable streets with a triple bottom line (video)

Comments welcome:

