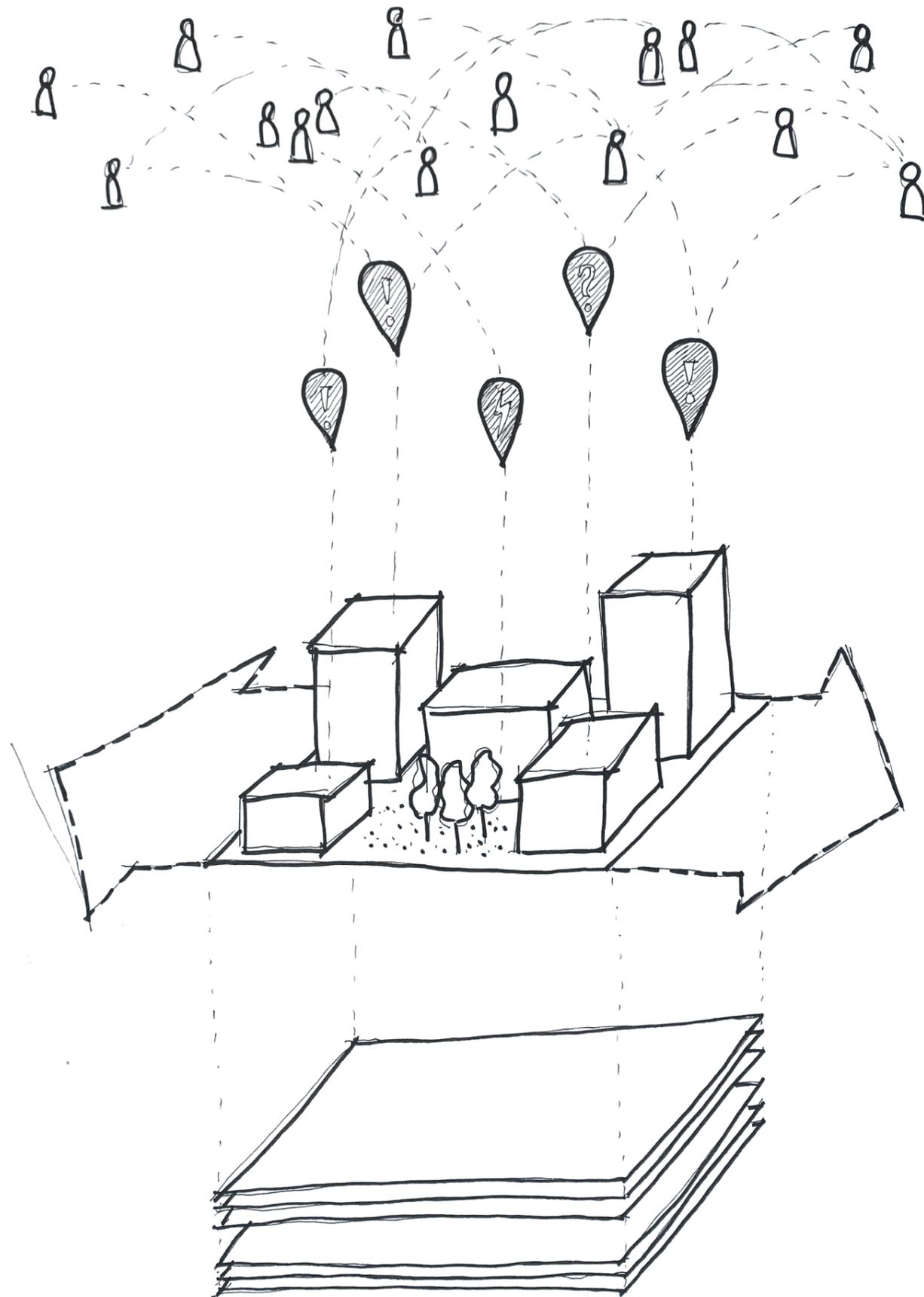


TRANSFORMCITY ONLINE PLATFORM _ FUNCTIONAL OVERVIEW



4. Community, interaction & collaboration

Make a free user profile and get in touch with other stakeholders

Share personal stories related to the area and its transformation

The interactivity makes it easy to directly respond, show support or ask questions

Organise formal participation around projects

In enclosed project groups ideas can be elaborated and refined and agreements can be made for execution and maintenance

3. Local projects, initiatives & ideas

Share your own ideas and projects

get support from our automated and customisable workflows

Get formal feedback on your initiative and get tips & tricks to help you further

Get an overview of others' initiatives and see where they affect or complement each other

Collect support and resources in the community, for example through crowdfunding

You can filter the pins on theme, status, etcetera

2. Overview map/model of the area

The basis of the platform consists of a map of the area, currently 2D but potentially 3D

The map/model shows the area as it is and shares info about buildings, green, infra, etc

You can filter on local amenities, infrastructure and (building) projects but also on year and

Property owners can upload data for their buildings or other assets to build a complete overview

The timeline also shows past developments and future plans and scenarios

Your shared future vision and transformation path are ideally the basis for this map/model

This map/model is immediately behind the landing page, where area news & agenda are shared

1. Thematic database

Underneath the map/model is an extensive range of thematic datasets

You can filter data thematically

These data can be uploaded manually or automatically through (external) API's

These data can be a mix of open data and user uploaded/generated data

These data support awareness, dialogue and decisionmaking on various topics and transitions