

Lahti quick facts

European Green Capital 2021 Carbon neutral 2025

9th largest city

50 minutes from Helsinki

200 000 people in Lahti region

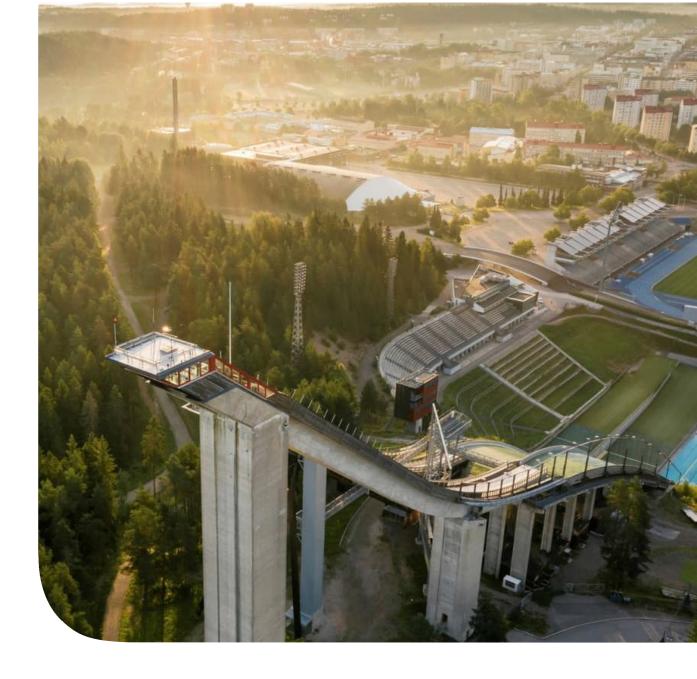
8500 companies

80 % of population in urbanized areas

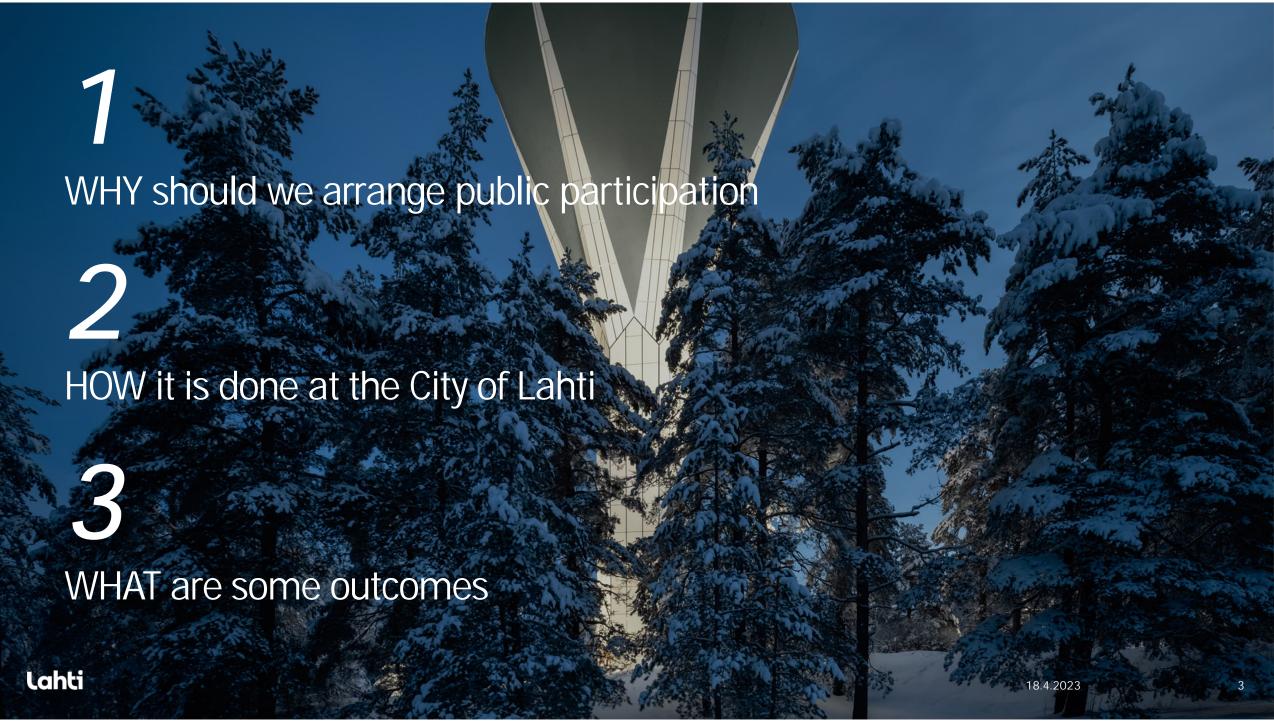
70 % of residents live within 5 km from the urban core

52 lakes

180 km skiing trails









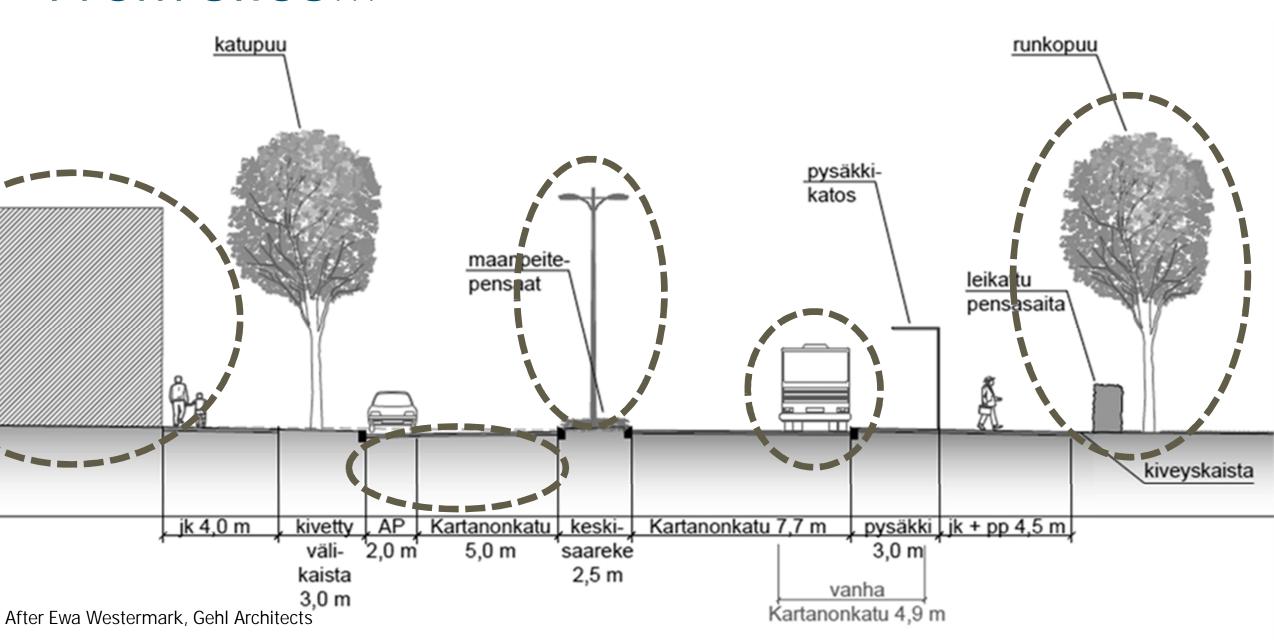
... and a peek at Espoo too.



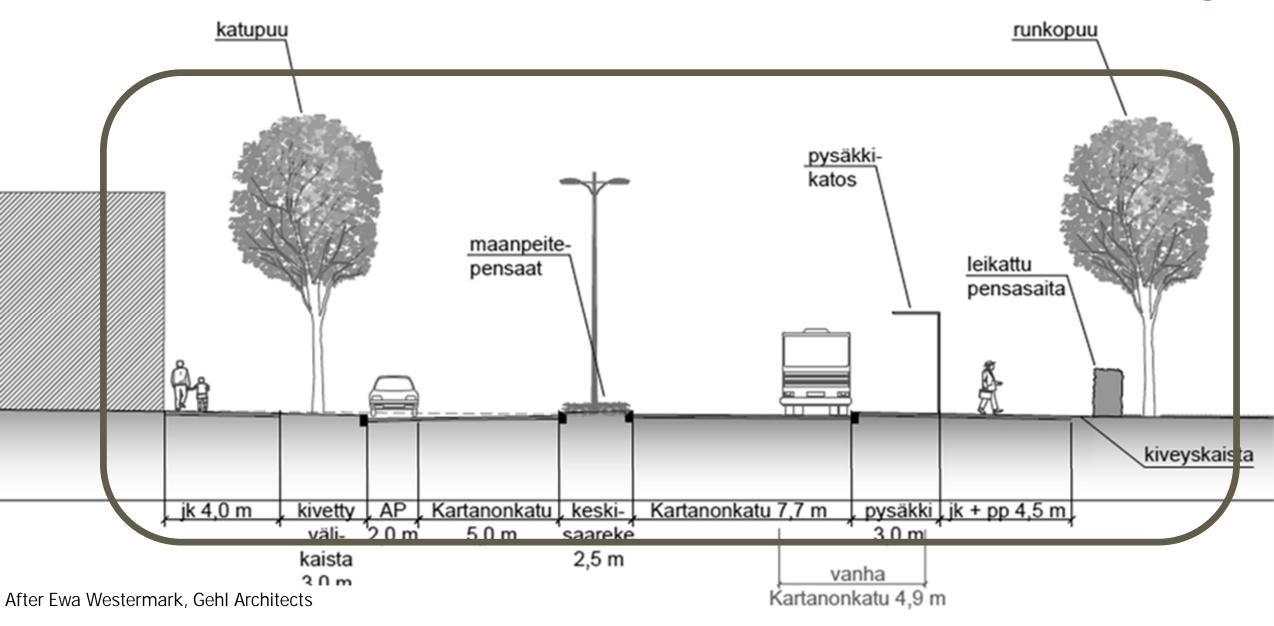
"Planning is a hopelessly complex human endeavor. It involves actions taken by some to affect the use of land controlled by others, following decisions taken by third parties based on values not shared by all concerned, regarding issues no one fully comprehends, in an attempt to guide events and processes that very likely will not unfold in the time, place and manner anticipated."

(Couclelis 2005, 1355)

From silos...



... to holistic planning





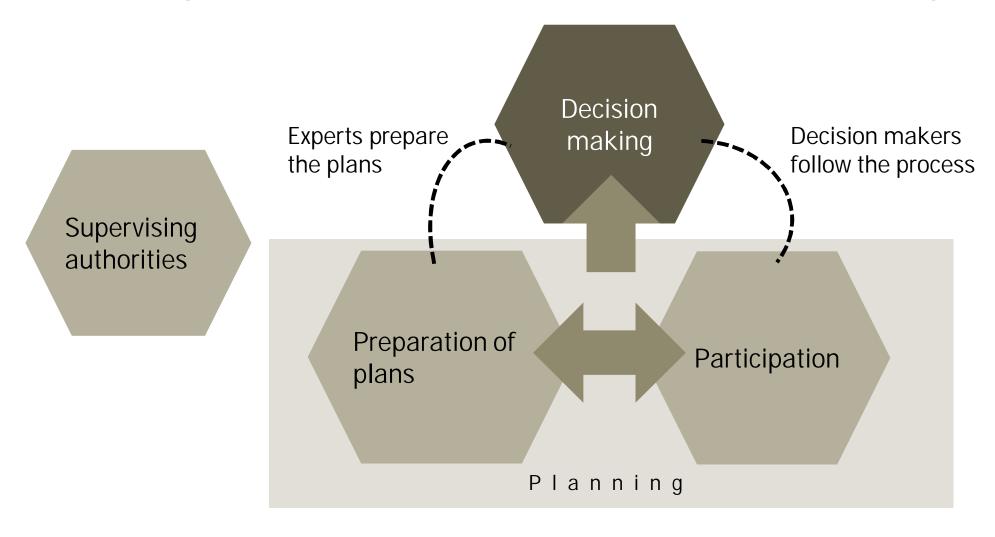
The physical environment is the foundation of well-being.







Preparing plans, participation and decision making











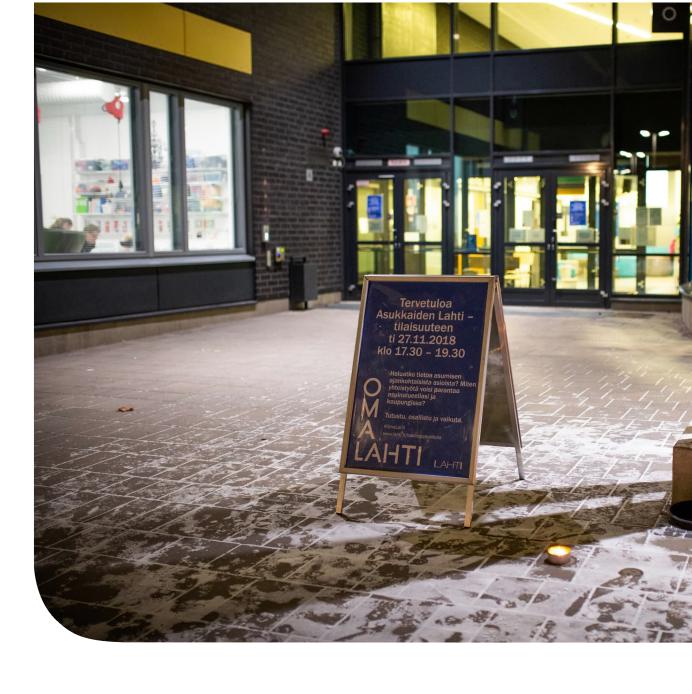
"My Lahti" participation brand

The service promise

The City of Lahti promises that the knowledge built in collaboration with citizens will be carefully analyzed, stored and made accessible for various planning purposes.

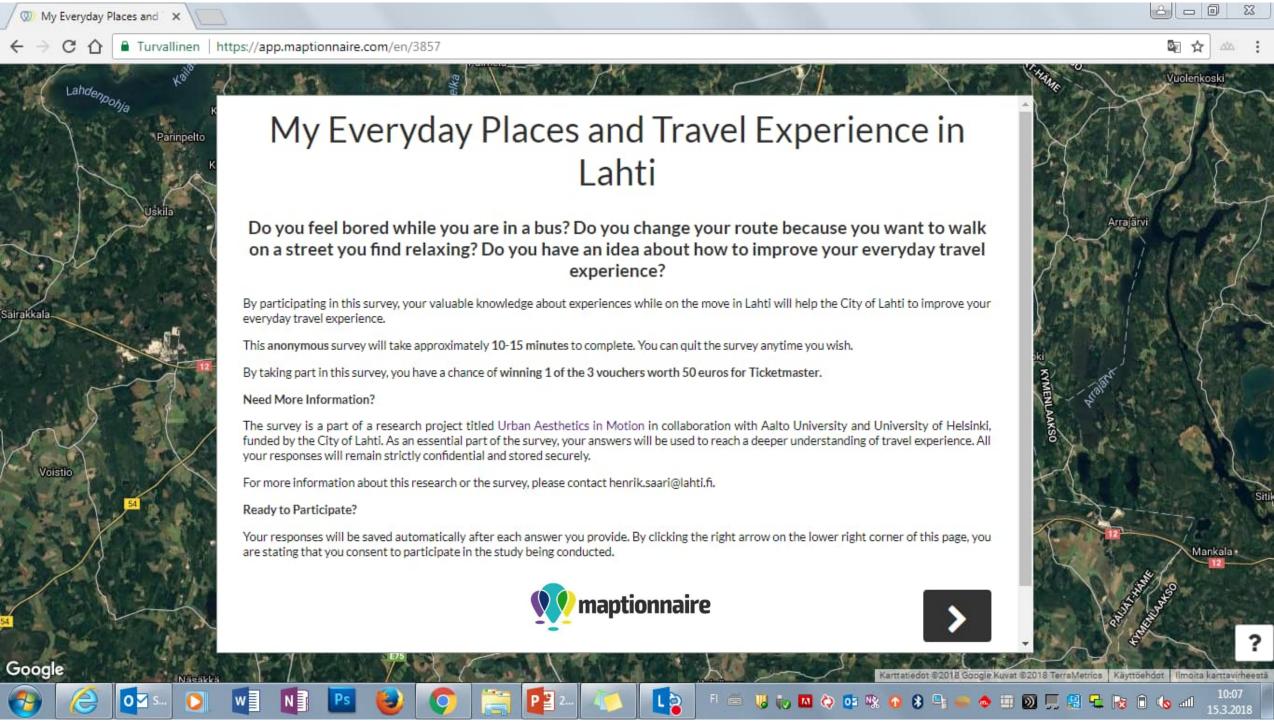


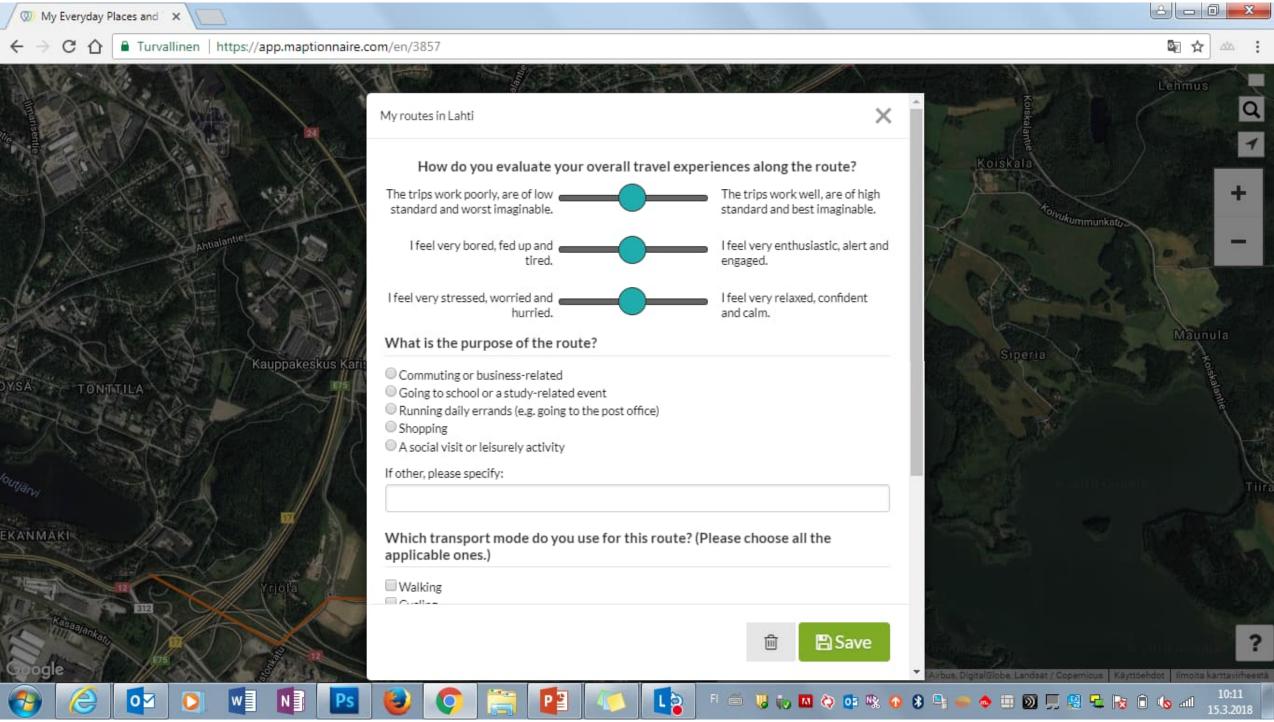


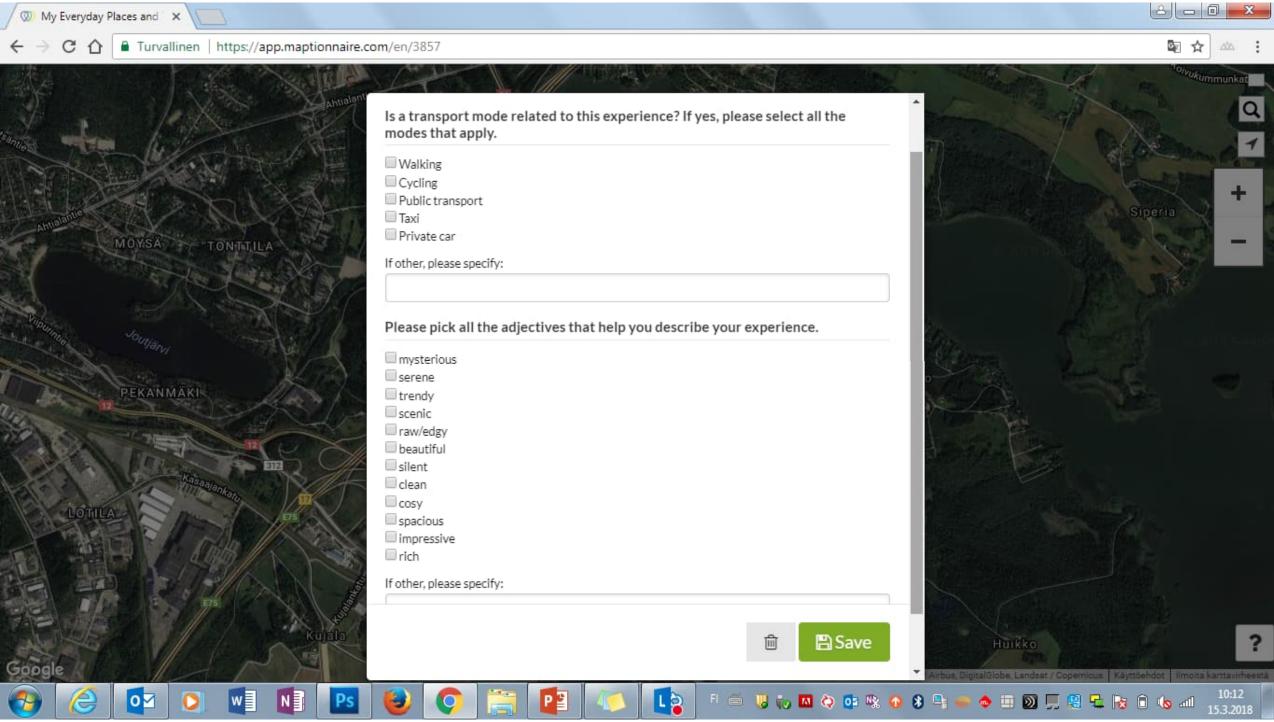


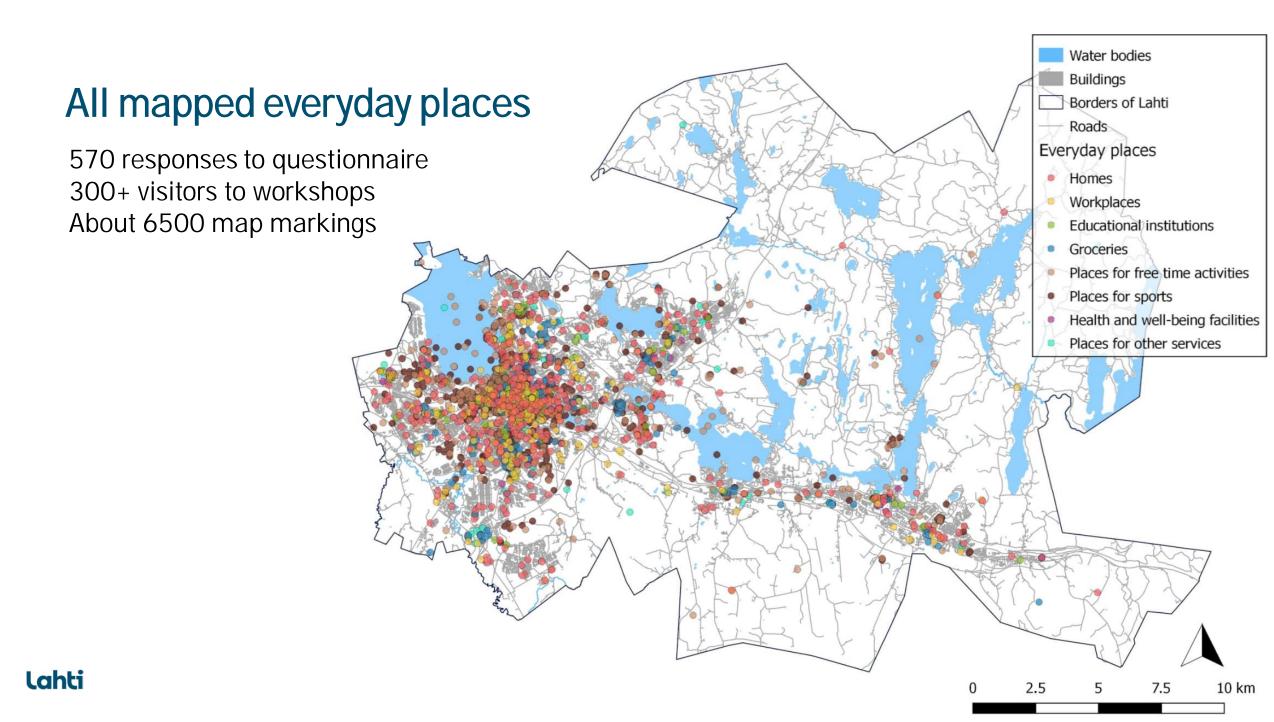


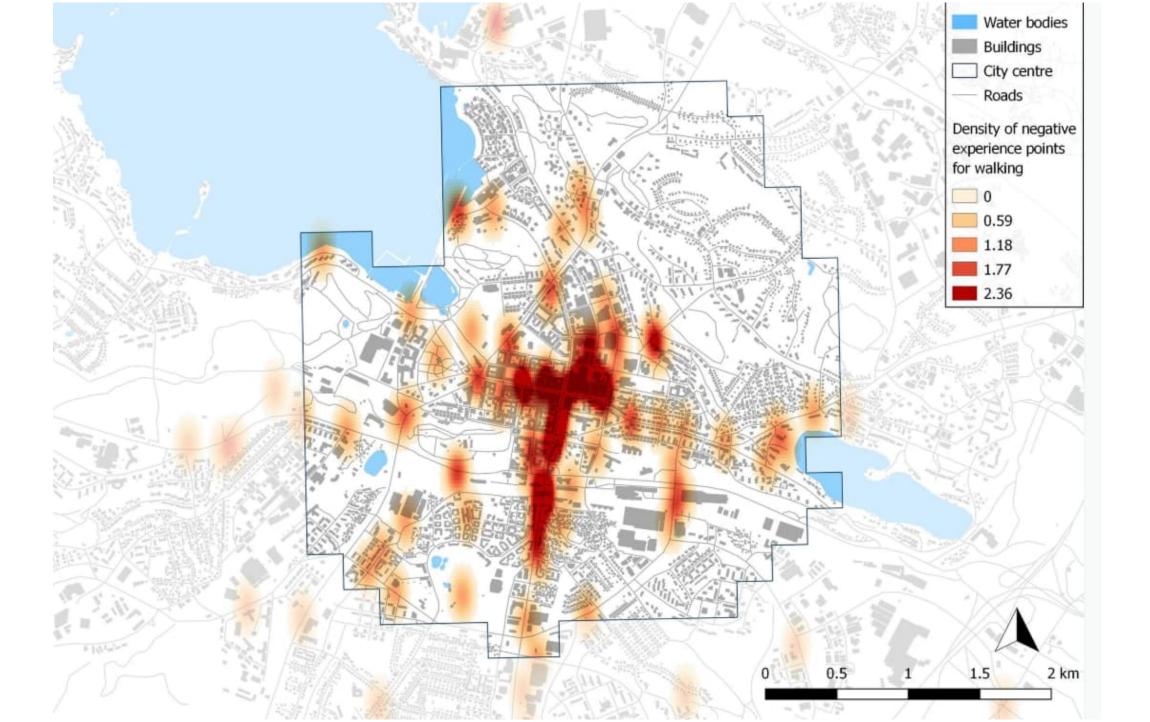


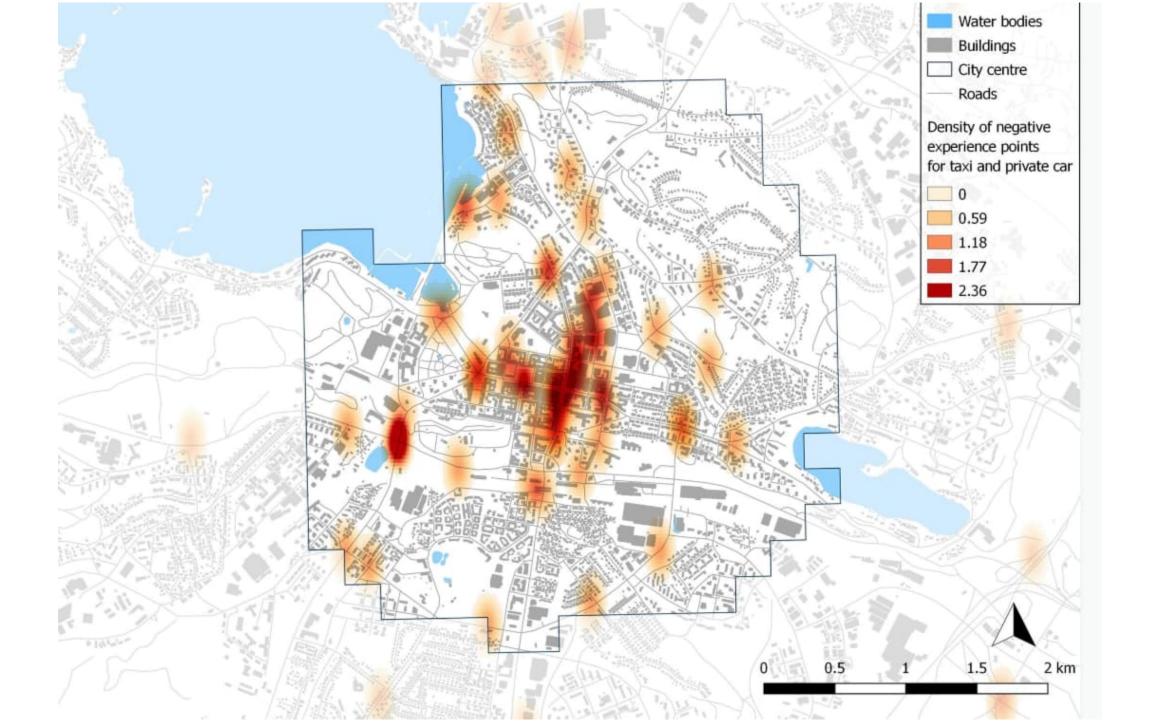


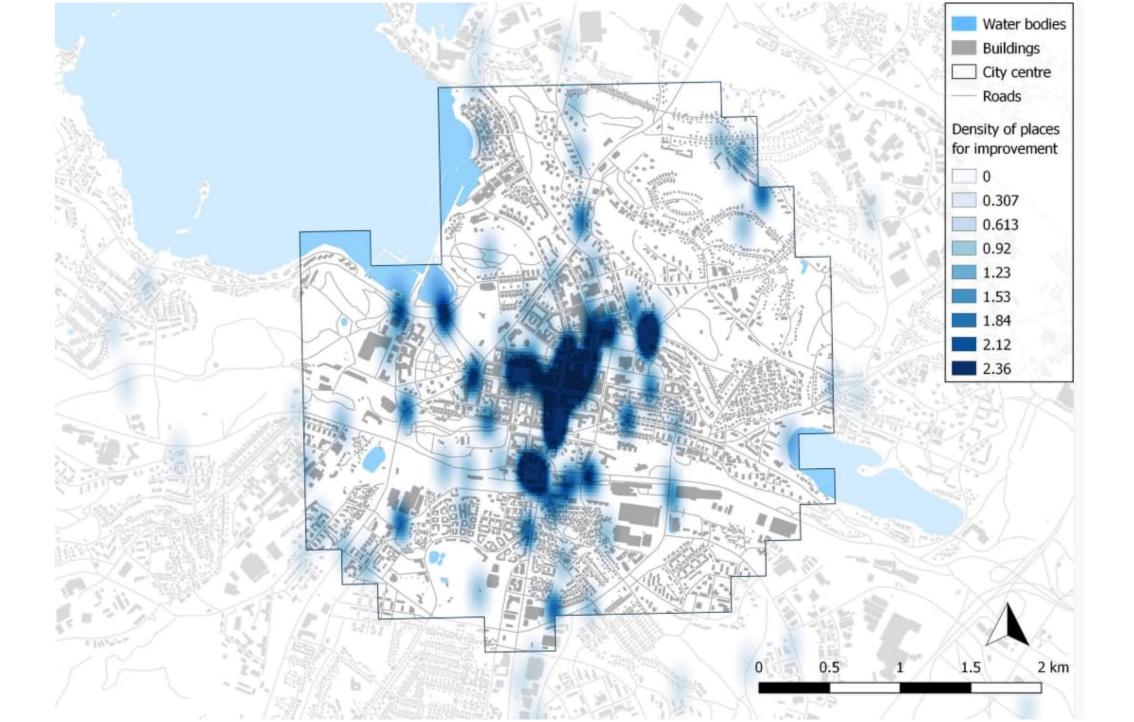


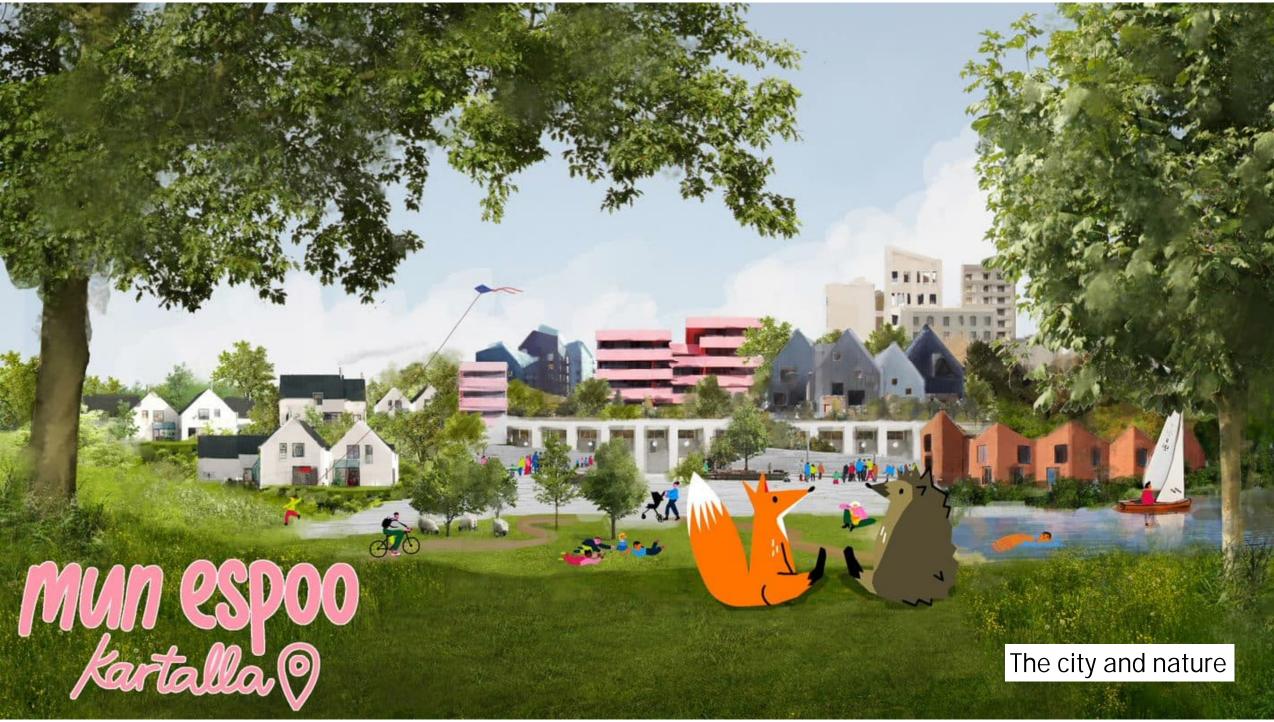


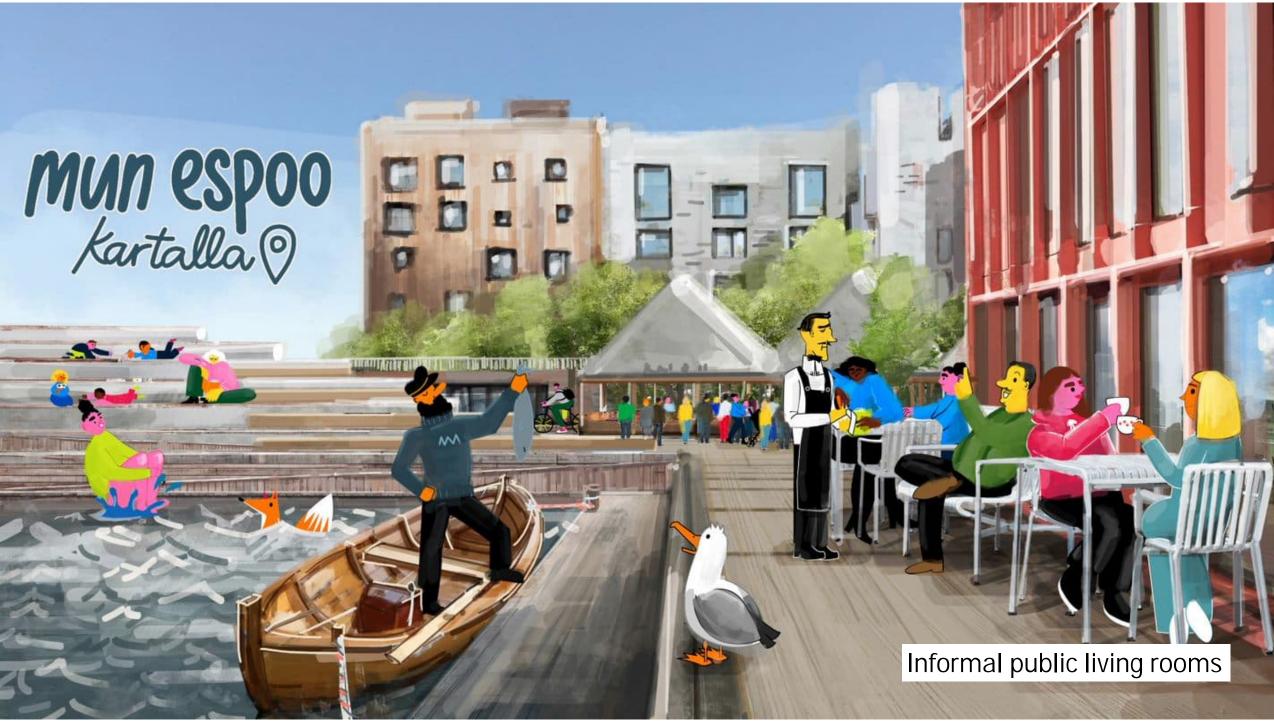
























Background information for planning in GIS

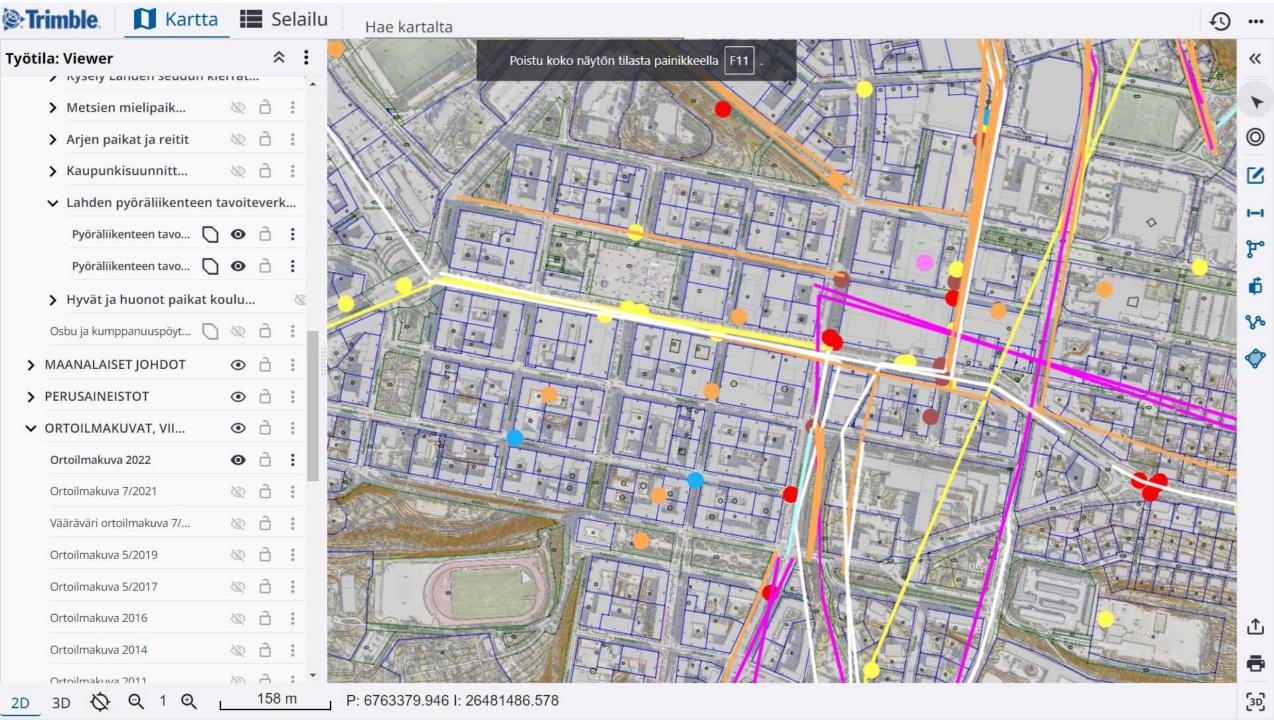
700+ datasets

- Plans and guidelines
- Services
- Livelihoods
- Built environment
- Infrastructure
- Natural environment
- Mobility
- Results of map surveys









Lean project for PPGIS management

- 1. Guidelines for making map surveys
- 2. Making sure guidelines are followed
- 3. Classification of data in Locus Cloud
- 4. Training experts
- 5. Developing Locus Cloud as the general storage place for all knowledge built in participation at the city of Lahti





Roles → stay in your own box here!

Knowledge creator

- Planners
- Why should I transfer data to Locus Cloud if I can find it in Maptionnaire?
- Lean guidelines fascilitate the transfer



Knowledge storer

- GIS engineer
- How can I help the knowledge creator to make sure the data is transferred to L. Cloud?

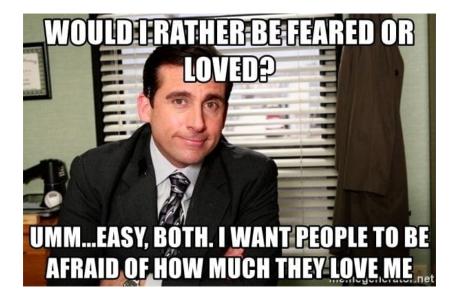
Assistant / trainer

- Interaction planners
- How can I help in the process so that data gets stored in L. Cloud?
- Responsible for training the lean process
- Knows the requirements for map survey data for L. Cloud



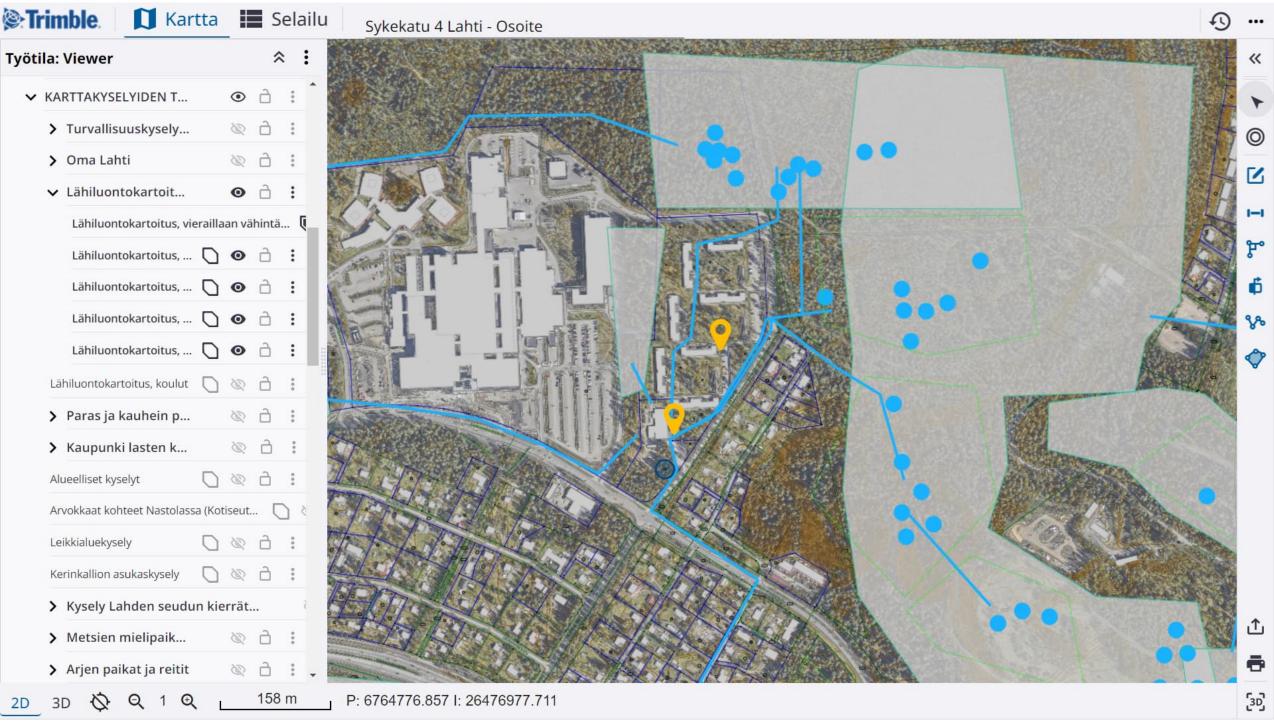
Leaders

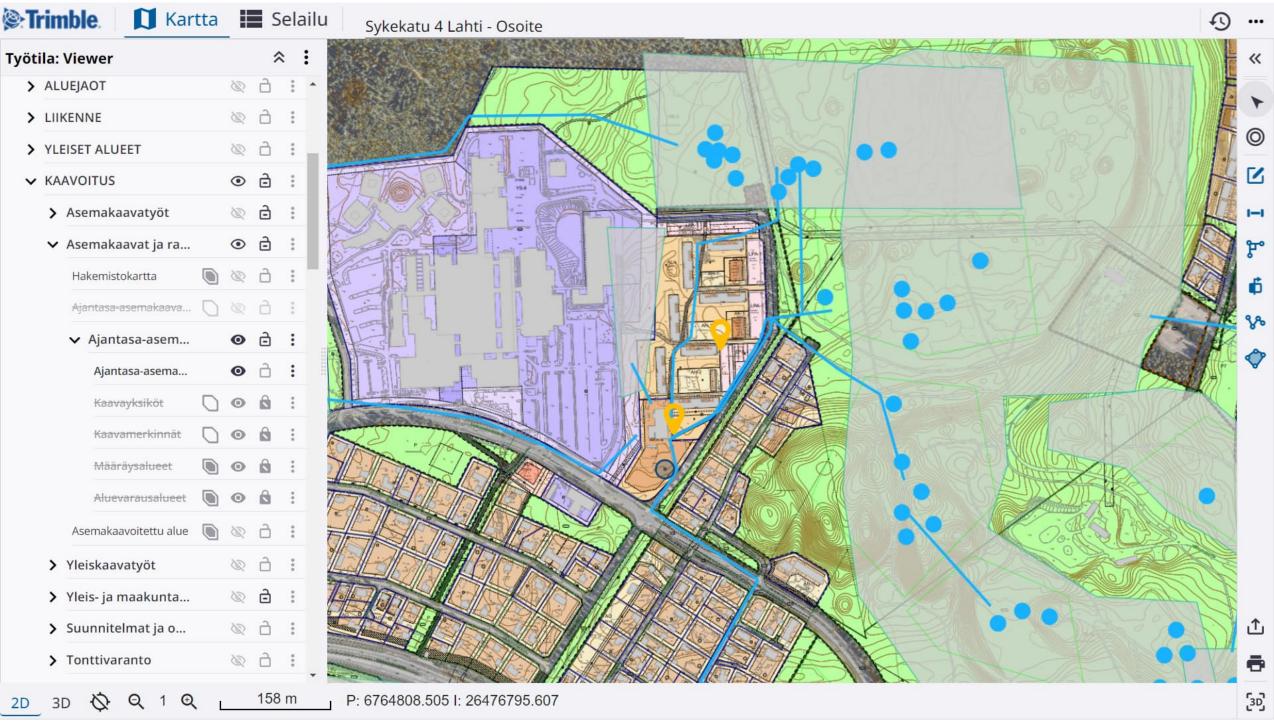
- Planning managers
- How can I make sure everyone understands why this process is important and how it's done?

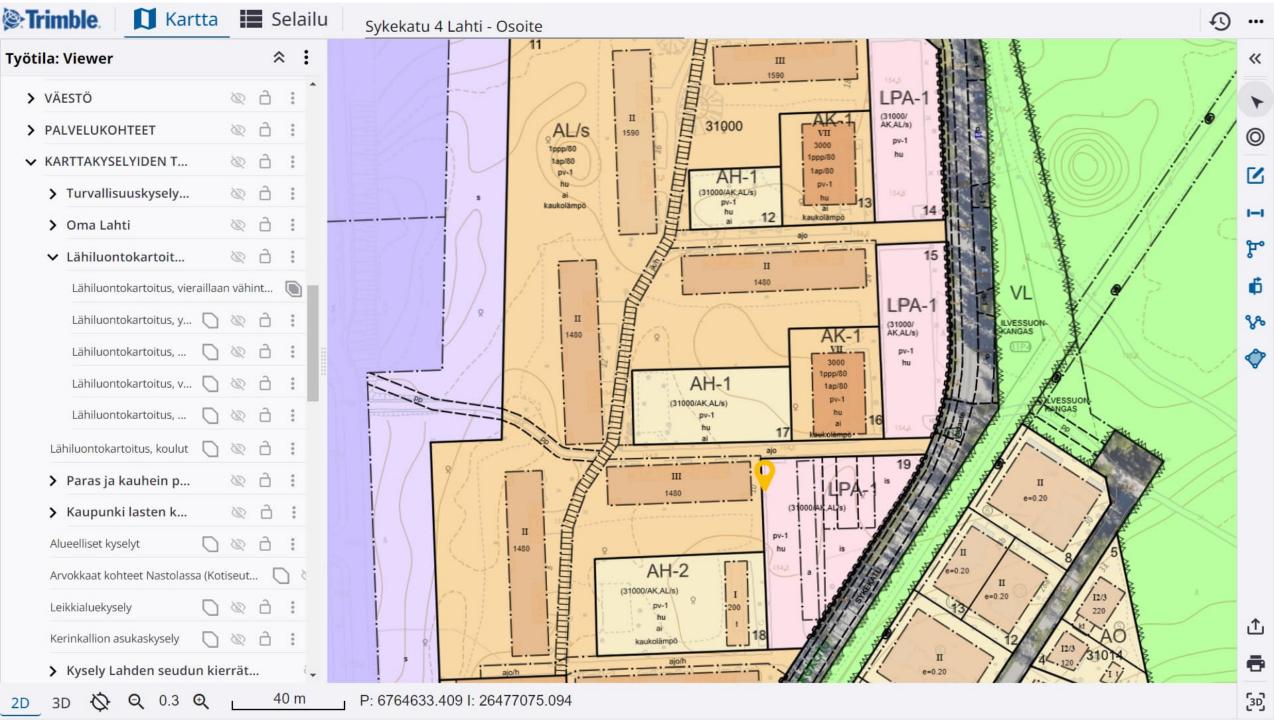








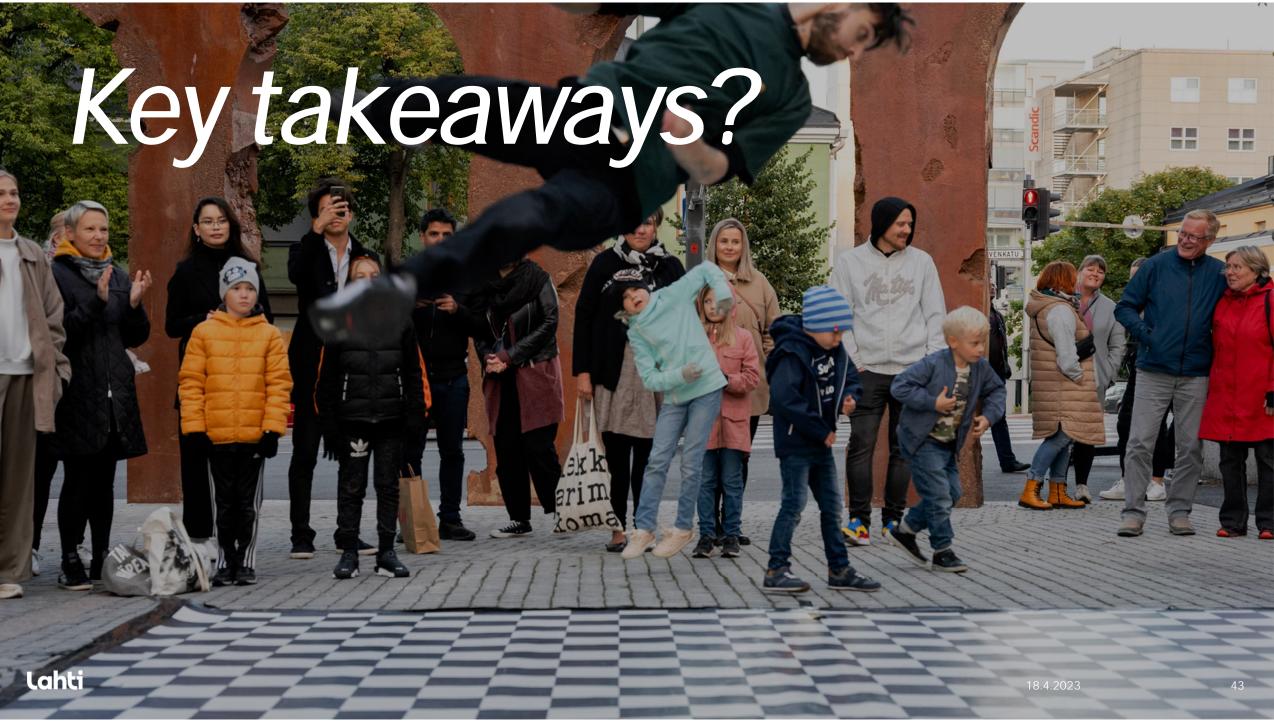




The Dream

Alldata is easily accessible in one place





Thank you!

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