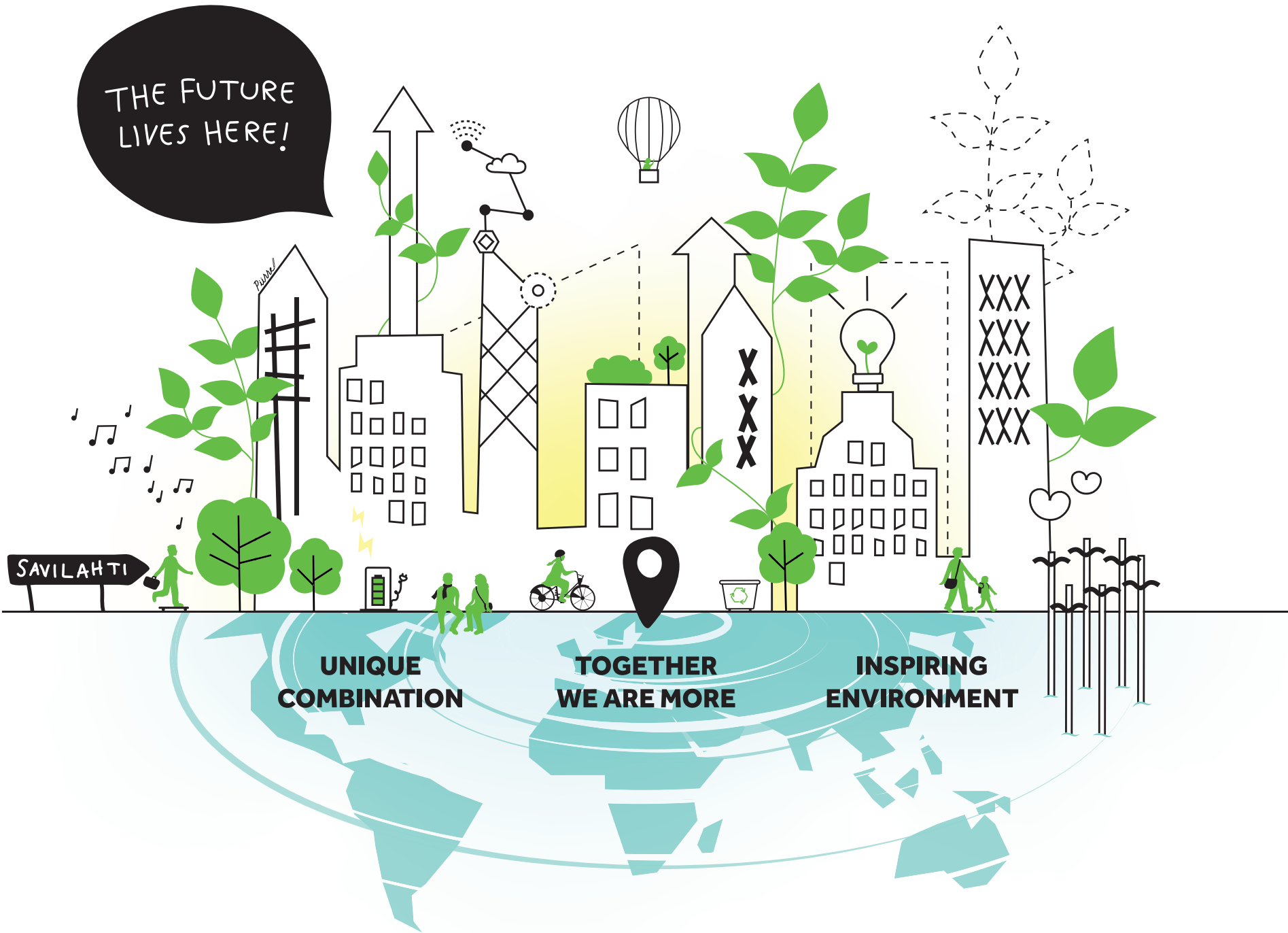
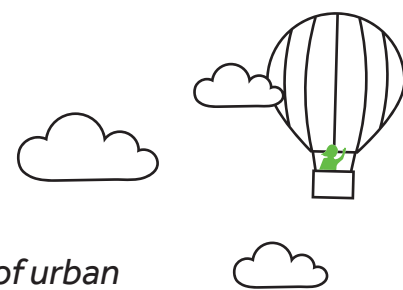


*A platform for growth, development, innovation
and life full of inspiration in the heart of a pristine Finnish
lake landscape, with excellent global connectivity.
That is what Savilahti is all about.*

*The home for people and ideas,
where community is a force of nature.*



- ✂️ ----- INTERNATIONALITY
- ✂️ ----- HEALTH & WELLBEING
- ✂️ ----- SUSTAINABLE CITY



Savilahti in Kuopio is a city district of the future. It is an unique combination of urban design features and offers the right conditions and possibilities for tomorrow in terms of lifestyle, learning, business, communication and work.

The quality of life of tomorrow means the ability to choose – to live close to work and nature, to be local and global, urban and ecological, and to be an individual yet a part of a community.

All aspects of life come together in Savilahti. It is a globally attractive platform for growth, development, experimentation and an inspiring lifestyle in the heart of a pristine Finnish lake landscape, combined with excellent global connectivity.

The home for people and innovation, where community is a force of nature.



Savilahti brings together innovation, businesses, campus of three educational levels and a new concept of housing. It is an internationally attractive platform for growth, development and experimentation, and for an inspiring lifestyle in the middle of a pristine Finnish lake landscape, combined with excellent global connectivity.

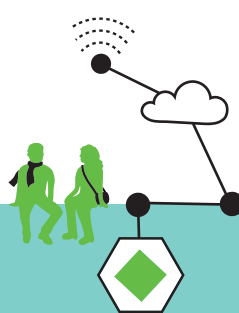
UNIQUE COMBINATION

A PLACE FOR DEVELOPMENT AND EXPERIMENT

An ecosystem mixing business, education, research and health care technology, Savilahti offers a platform that fosters growth for people, businesses, innovation and science. Savilahti and its residents form a natural living environment for testing and developing new services and products.

CLOSE TO EVERYTHING THAT MATTERS TO YOU

Savilahti offers a unique combination of ecological housing close to nature, a communal working environment, innovative services and endless leisure opportunities, all in one compact area. It is a setting that brings new quality and content to life, on your terms.



The potential generated by the hub of international experts, talent and jobs is something both start-ups and large companies can tap into. The dynamic and open atmosphere of Savilahti encourages connections and exchanges among people, stimulating new innovations, science and business.

TOGETHER WE ARE MORE

FILLED WITH OPPORTUNITIES TO DO THINGS TOGETHER

The story of Savilahti is being created by regional actors and residents together. In a creative open atmosphere, every encounter carries the potential of a new opportunity.

SMART BY NATURE

Sharing data from the networks of regional actors and making it accessible to all stimulates new services, businesses and wellbeing and improves the quality of everyday life.

OUR SAVILAHTI

In Savilahti, the sense of community is greater than the sum of its parts. The true Savilahti spirit is born from interaction between residents and regional actors.



Savilahti is a next-generation urban area for living, doing business, innovating and learning. It is a hub that attracts talent and creativity, thus generating even more appeal. It is a centre known for innovation, knowledge and an inspiring environment.

INSPIRING ENVIRONMENT

EMPOWERED BY LIGHT

One thing binds the entire Savilahti neighbourhood together: light, whose presence is felt everywhere. Indeed, light is the hallmark of the whole area. Light is spread by every actor in their own field – be it science, art or events.

AN ENVIRONMENT FOR PEOPLE AND IDEAS

In Savilahti, all construction projects are designed with a view to creativity, wellbeing and a sense of community. In an environment that fosters inspiration and openness, common streets and urban spaces are transformed into points of encounter where new ideas can grow.

A SUSTAINABLE CITY

Sustainable development and responsibility are present everywhere in Savilahti, from the self-sufficient microgeneration of electricity to smart mobility and efficient recycling.

