



LTH
LUNDS TEKNISKA
HÖGSKOLA

LTH's vision for Science Village

LU WEBINAR, 13 NOVEMBER 2020



LTH's vision group (spring 2020)

- Maria Johansson (Architecture/Environmental psychology)
- Sara Maad Sasane (Mathematics)
- Henrik Paldan (TLTH, student representative)
- Fredrik Tufvesson (EIT)
- Charlotta Turner (Chemistry/Faculty of Science)
- Mathias Wallin (Solid mechanics)
- Carina Jarl (project manager)
- Heiner Linke (Physics, convener)

Courage to think bigger

Transparency, openness and clarity

Focus on improving education

In fifteen years...

- LTH will have the Nordic region's most attractive campus and student life, along with the most sought-after architecture, design, engineering and technology study programmes
- A hub of collaboration between industry, academia and the large MAX IV and ESS facilities
- An internationally unique research and innovation environment with global visibility
- Research and teaching will be continuously and dynamically developed to include new perspectives and applications

New start for LTH as a whole

Equal emphasis on
reinvigorating existing campuses
as on Campus Science Village





Campus Science Village

- Globally unique destination, together with other parts of SV
- An LU signature building in Science Village will become a new face of the entire University



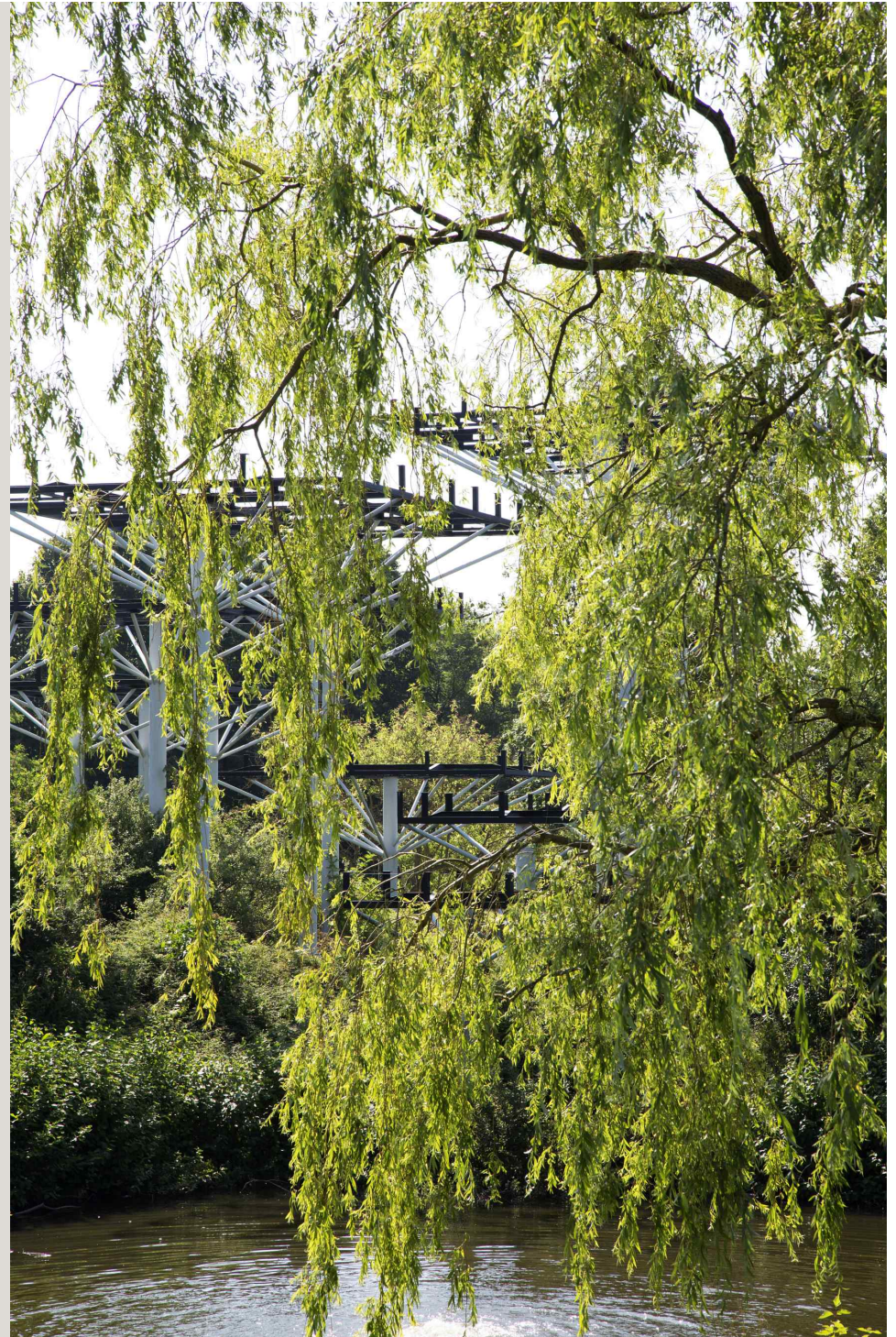
Who and what?

- Benefit from physical proximity to ESS, MAX IV and/or NanoLab Science Village
- Critical mass from the start
- Scientific renewal and dynamic development
- Interdisciplinarity
- Closely engage with universities, institutes, guest scientists, enterprises



Campus Campus (near Lake Sjön)

- Welcoming signature building
- Full of life 24/7
- Exhibition spaces
- Integration of companies
- New, joint teaching labs and study spaces
- Green character protected



Students staying connected

- Enable close contact between newer students
- Campus Campus as a hub of student life during the initial period
- Travel is minimised, time for recharging ensured



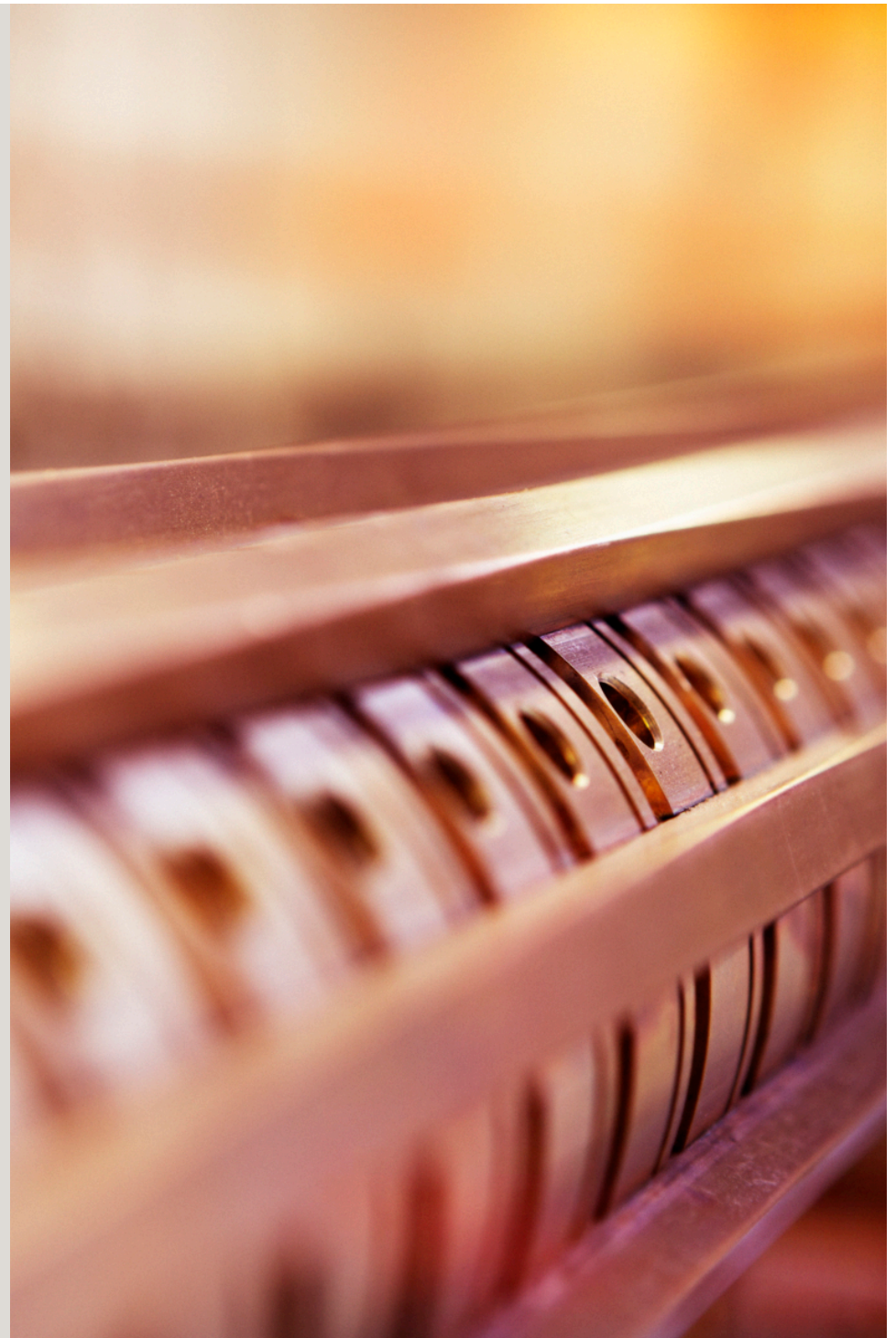
Administration — an opportunity

- Simplify and regenerate
- Smoother collaboration between faculties
- Presence in Science Village



On expenses

- Expenses can be reduced by more efficient use of premises, co-location, sale of unused premises and by avoiding costly renovations.



Engage our partners

LTH's purposeful investment will lead to other partners becoming involved and contributing funding:

- Companies
- Research foundations
- The Ministry of Enterprise and Innovation
- Ministry of Education and Research

