





NREP is a real estate company that invests, develops and operates - based in Copenhagen NREP was founded on the belief that real estate is ready for change.

Purpose

To improve the built environment to enrich people's lives.

Mission

We make real estate better. We do this by combining great ideas and solid insights with long-term capital and entrepreneurial people.

Culture and values

We are a family of curious and value driven people who are entrepreneurial and caring.

NREP has committed to reach net zero by 2028

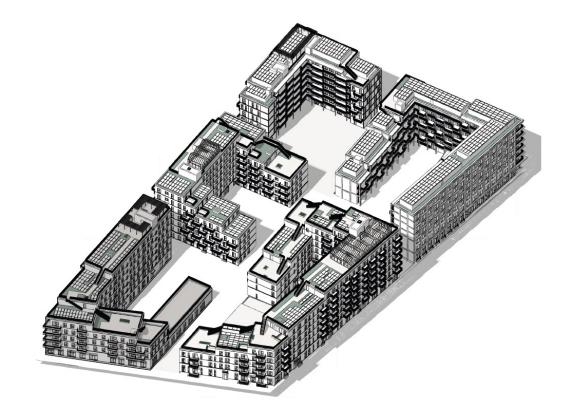
UN17 Village - Copenhagen

- NREP won a vision competition for a 35.000 sqm prestige project in Copenhagen.
- The seller City & Port tendered the project, putting emphasis on sustainability and community
- NREP won the project, partly because of the unique idea of creating a village based on UN's 17 Sustainable Development Goals.

We want to

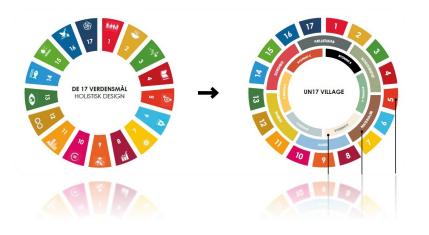
- Demonstrate how materials, energy, social connection and commercial requirements are put together in a sustainable manner.
- Inspire the industry for how future cities can be built sustainable and livable, this with an open source strategi.
- Pioneer scalable solutions to create impact that matter.
- Push current policies to support a more sustainable industry.
- Use UN17 as an open lab to try new solutions.

UN17 S SUSTAINABLE G ALS



Sustainability tools

- Translation of the 17 SDG's to the build invironment divided into 6 materiality themes:
 Community health energy water biodiversity materials.
- UN17 is working on a foundation of multiple certifications to ensure highest standards.









Den miljø- og klimamæssige kvalitet, som har påvirkning på natur, miljø, klima og ressourcer.

Den økonomiske kvalitet, som indebærer, at der er balance mellem de samlede udgifter or byggeriets kvalitet.

Den Frivillige Bæredygtighedsklasse (FBK)

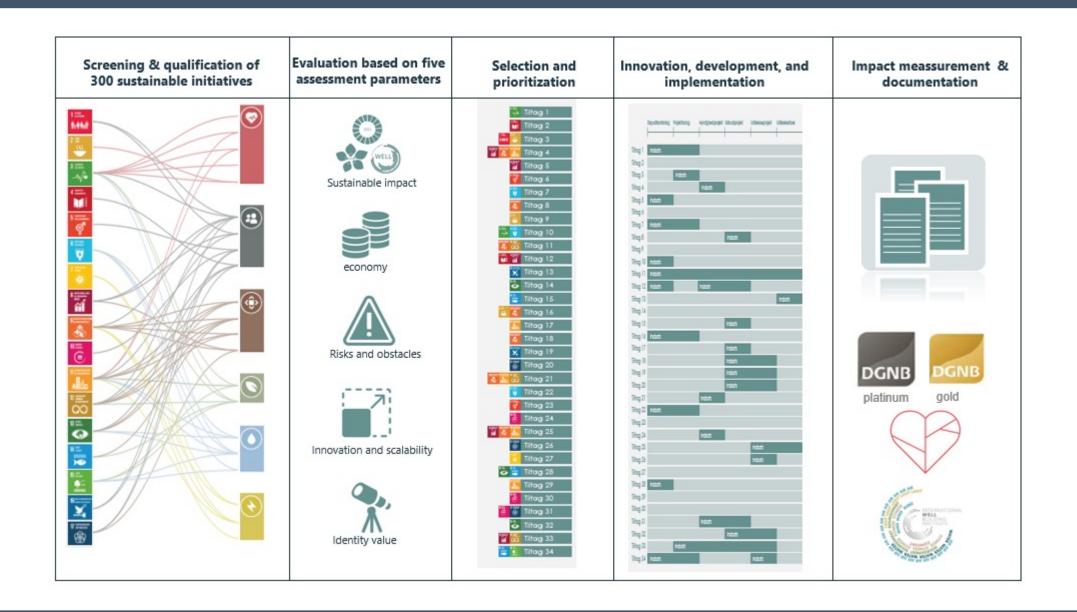
som i et bred

og trivsel

perspektiv vedrøre

menneskers sundhed

Method



Health & wellbeing



Building design

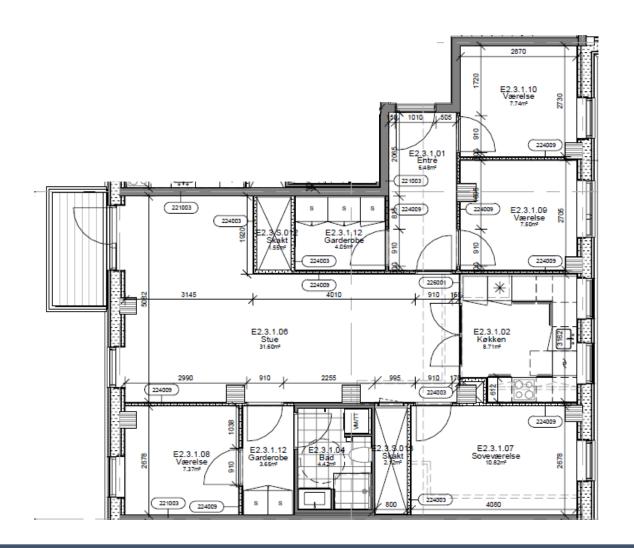
- We partnered with Spacemaker that uses artificial intelligence to optimize building layout and interaction with the environment.
- Optimal sun, view and wind conditions.
- Achieved a 30% increase in average daylight exposure.





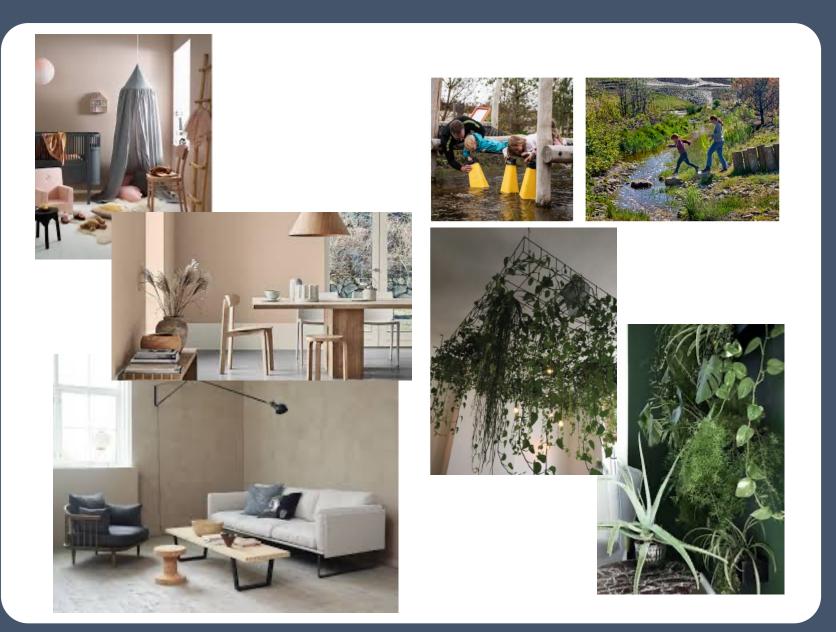
Building design

- Create apartments that increase the health of our residents.
- Floor plans that separate particles from e.g. cooking and wardrobe.
- Improved indoor climate by increasing mechanical ventilation and reducing indoor pollution with high efficient air filters.
- Nudging better lifestyle by knowledge and awareness



Building design

- Create green areas on roofs and in courtyards to strengthen the relationship and connectness with nature and reducing stress.
- Creating sence of calm by Implementing natural elements in the design of the apartments.
- Choosing furnitures with elements of softness and comfort to provide a feeling of home and safety.
- Using soft and light colours in the design to create a calming effect.
- Using indoor plants in he common areas



Community

- Product design addressing needs of specific underserved groups across age.
- Creating the Largest co-living community in Copenhagen
- Large public and community facilities encouraging connectedness.
- Activities and experiences
- Shared economy
- Community manager

