

Copenhagen cabinet housing has its own power generation

Living Places Copenhagen is the first manifestation of Living Places, a concept that responds to the global need for healthy, resilient buildings and demonstrates how it is already possible to build ...

Looking beyond, Copenhagen's legacy will be measured not only by its ability to sustain its green achievements but also by how it evolves to address new global challenges.

One of the highlights is the iconic Grundtvig Church, with the grandeur of its central atrium and its minimalist design that radiates serenity, materialized in light bricks in a rhythmic...

It aims to establish an affordable, alternative route to building low-carbon housing that prioritises healthy, adaptable and community-oriented design.

Living Places Copenhagen, an experimental project by EFFEKT architects in collaboration with the VELUX Group, Artelia engineers, and Enemærke & Petersen contractors, was unveiled in April 2023 ...

The project consists of seven housing prototypes--five open pavilions and two full-scale homes--designed to cut CO2 emissions to just one-third of current industry standards while ...

In this in-depth article, we will explore how Copenhagen is redefining urban living through clean energy, look into both past and current initiatives, and examine how other nations can benefit ...

In Copenhagen, AFRY designs a new biomass fuelled power plant, BIO4. The result is a building that demonstrates the shift from fossil fuel to renewable energy.

The Living Places Copenhagen project has been selected by the jury as the 2024 Architizer A+Awards winner in the Sustainable Private House category, as well as the Popular Choice winner in ...

We got to meet leaders in government, architecture, housing and sustainability who shared their insights and fielded our group's many questions about how the city renewed its urban ...

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