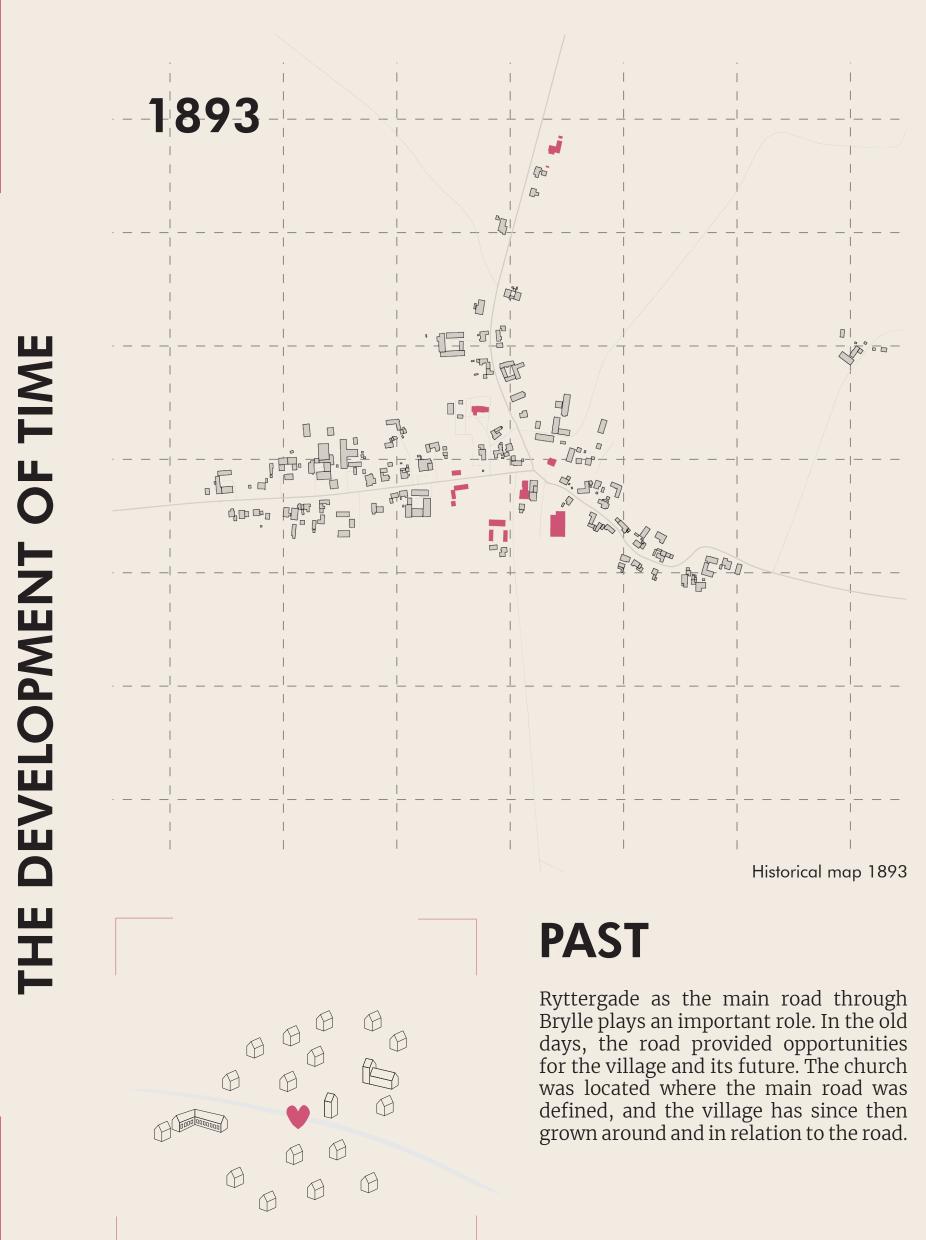
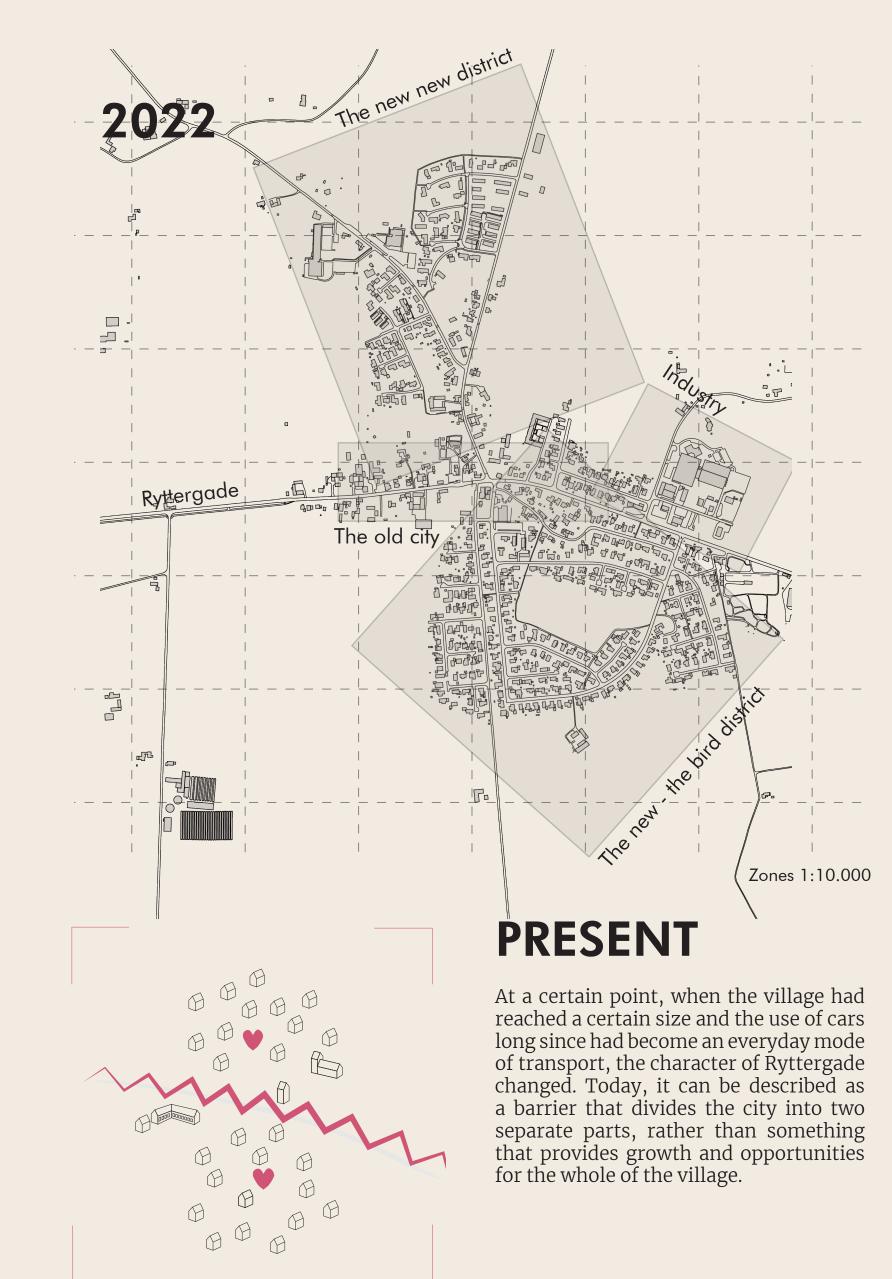
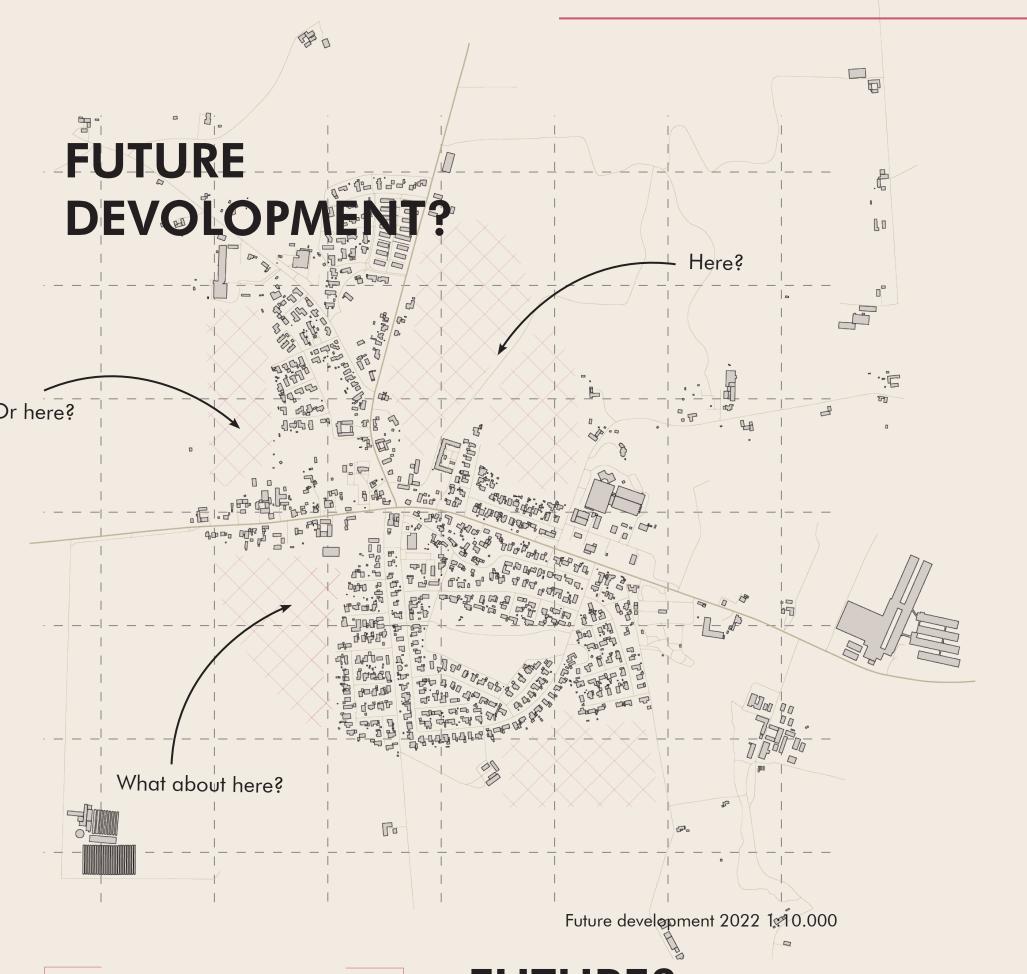
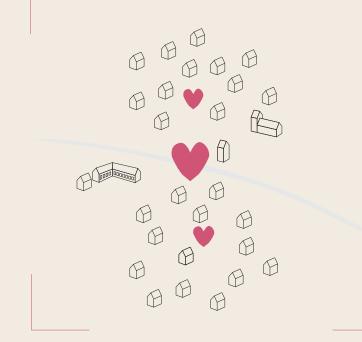
BRYLLE OF TODAY



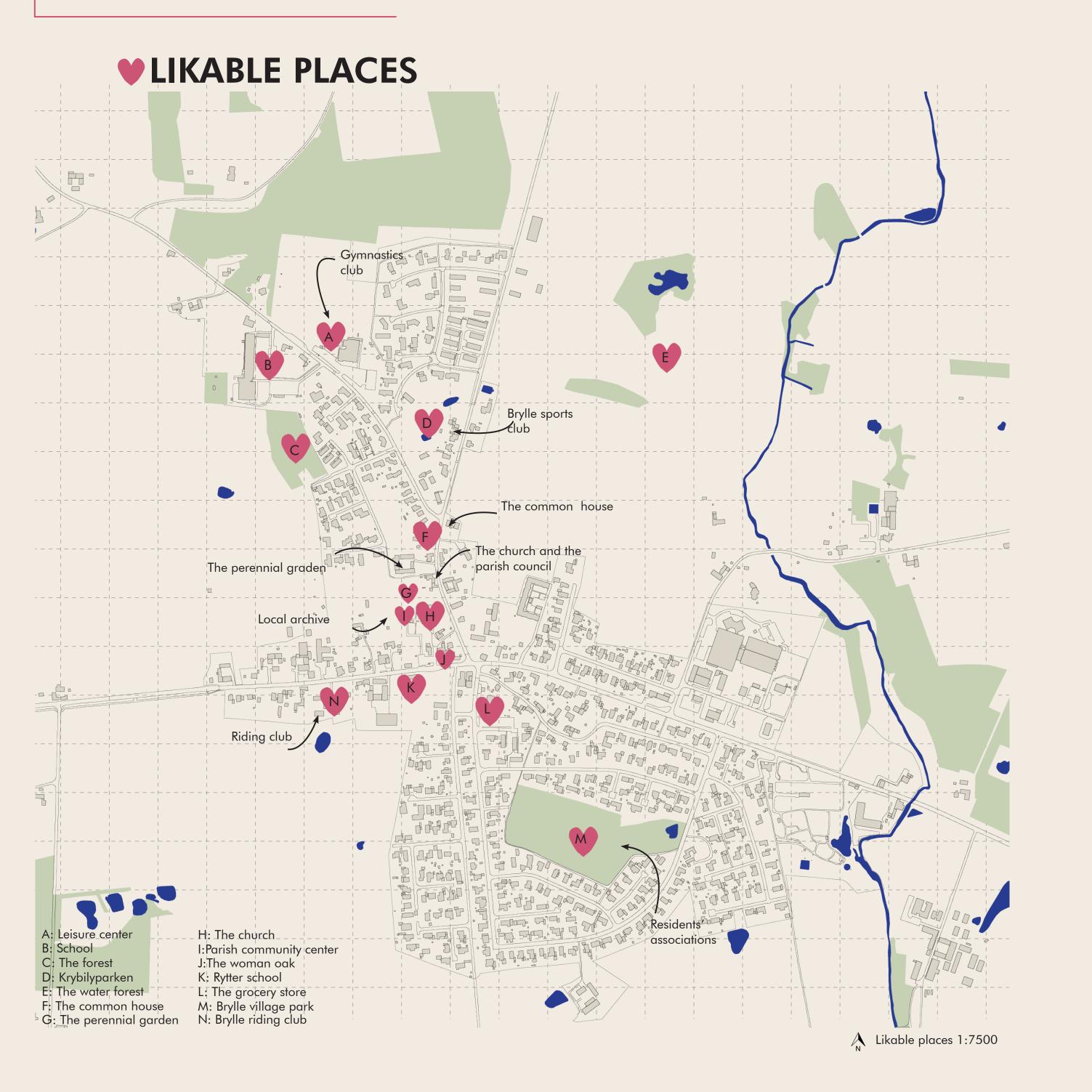




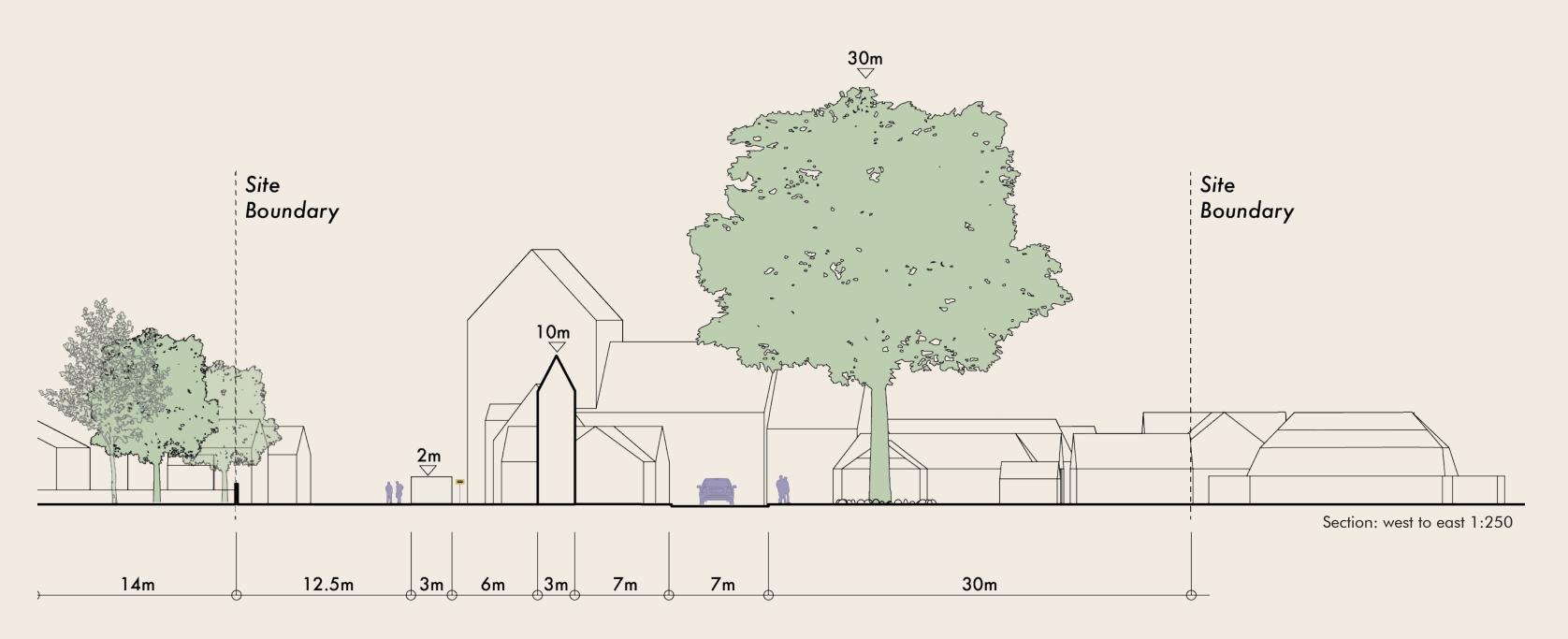


FUTURE?

It is therefore assessed as an opportunity to work with Ryttergade and change its current character in combination with designing a new mobility hub by the current bus stops along Rytergade that make up the mobility hub of today.









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AND IT SHOULDN'T. **BUT IT NEEDS TO GIVE ACCESS TO AND ACKNOWLEDGE WHAT** IT CAN'T OFFER BY ITSELF.

III. 1 Section C-CC 1:200

BRYLLEOF TOMÓRROW

BB Power parking he edge zone HA Bike parking + The woman oak

Bus shee

Bike parki The edge zome Rytter school Pick-up parking Courtyard The plaza

ABSTRACT

----- 'Brylle Bites Back is a project report outlining a design proposal for a new mobility hub in Brylle, Denmark. Brylle is a relatively small village with a population of just about 1300 people, a number that has only increased by 100 over a 10 year period, underlining it as a village fac--ing challenges in relation to its future growth.

> The focus in this project is to provide a space for public and shared mobility modes that also improves the existing public realm. With an extended focus on mobilities, future generations and organizations, the purpose is to create a safe and accessible place that enhances Brylle's social and environmental sustainability, in the form of its cohesive association life in relation to a new cen-



MASTERPLAN

The masterplan represents the final de-sign proposal of the future mobility hub in Brylle. What was once comprised of a lonely bus shed in-between an emp-ty parking pocket, divided by the high-ly trafficked road of Ryttergade on the north side, and an overgrown bus shed obstructed by vegetation on the south side, has been transformed into a central plaza designed in an attempt to blur the plaza designed in an attempt to blur the line between public transport and public space.

The masterplan depicts a site specific mobility hub that aims to enhance the qualities of the site and furthermore con-nect to different areas in Brylle. It covers a total area of 6,200 m2 and incorporates the existing parking pocket, the road be-tween the bus sheds, Rytterskolen and a part of the priest garden.

THE CULTURE

HOUSE

tral space for both meeting and mobility.

The village itself has a strong sense of community that has remained solid throughout the years. With its comfort-able location in near proximity to bigger towns, most notably the city of Odense, the necessary facilities can be reached by private car or public transportation. The latter of the two modes of mobility is although challenged by limited depar-tures, caused by the village's location on the boundary of municipal borders.

As Brylles' elementary school only offers education up until 6th grade, the youth of Brylle are reliant on public transport to maintain their education. The project to maintain their education. The project proposes a central place that not only strengthens the city's mobility within and to the village but also comprises a public space that strengthens commu-nal interaction, by providing a meeting place for the neglected future generation of Brylle, as well as re-establishing the village's historic center.

A Masterplan 1:750



A NEW AFTER

SCHOOL

ACTIVITY

8m	10m	32m	4m	29m	23m	21m	<u></u>

THE PLAZA

"EVERYONE SHOULD HAVE ACCESS TO A **RANGE OF OUTDOOR SPACES AND EXPERI-**ENCES" SIM, D., 2019. SOFT CITY.

The plaza's primary daily function is a drop-off zone, providing seating to sit and wait as well as pedestrian pathways around the area. The trees were preserved by the plaza, to soften the edge and provide a more human-friendly environment. It is a flexible place, so other activities such as flea markets, collective farm shops or other market arrangements can also be held.

The new bike workshop is an activity area that transforms the existing culture houses extension building, which at the moment is not an actively integrated part of Rytterskolen, into a free space for young people to use. The house serves as a workshop area to repair the bikes, fix their skate-board, to meet after the school and spend the time with friends. In addition to this, a newly built skate park has been integrated in continuation of the extension, providing a space for the youth to train their skateboarding, scooter or bike skills, or simply just to play. The idea of the skating ramps drew inspiration from the workshop with the school kids, where the desire of having a place to spend the free time and skate was expressed.

Rytterskolen has been turned into a culture house, where the new activities, meeting and events of the villages communities and associations can take place. The building is activated in order to also be able to host local events, defining a central place between the many punctually concentrated associations. Moreover, the courtyard, formerly part of an inaccessible private back side of the house, has been designed in order to enable outdoor use and create a more thorough-go-ing and transparent relation to the plaza.

COMING FROM



BRYLLE IN THE FUTURE

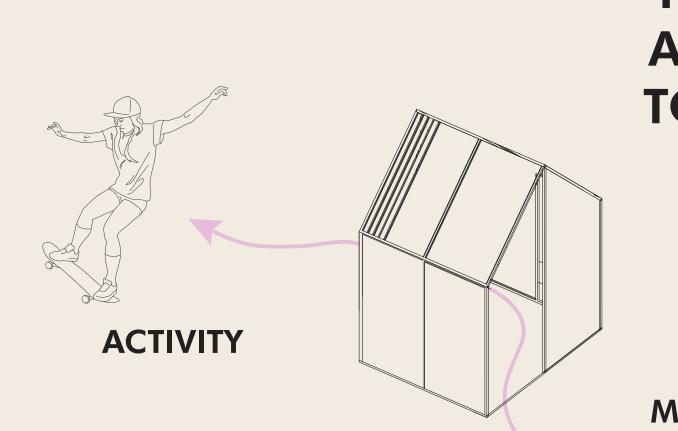
THE BUS STOP

The concept of the bus stop is to not only create a waiting area for the bus but also incorporate additional services that di-rectly speak to the bus stop element.

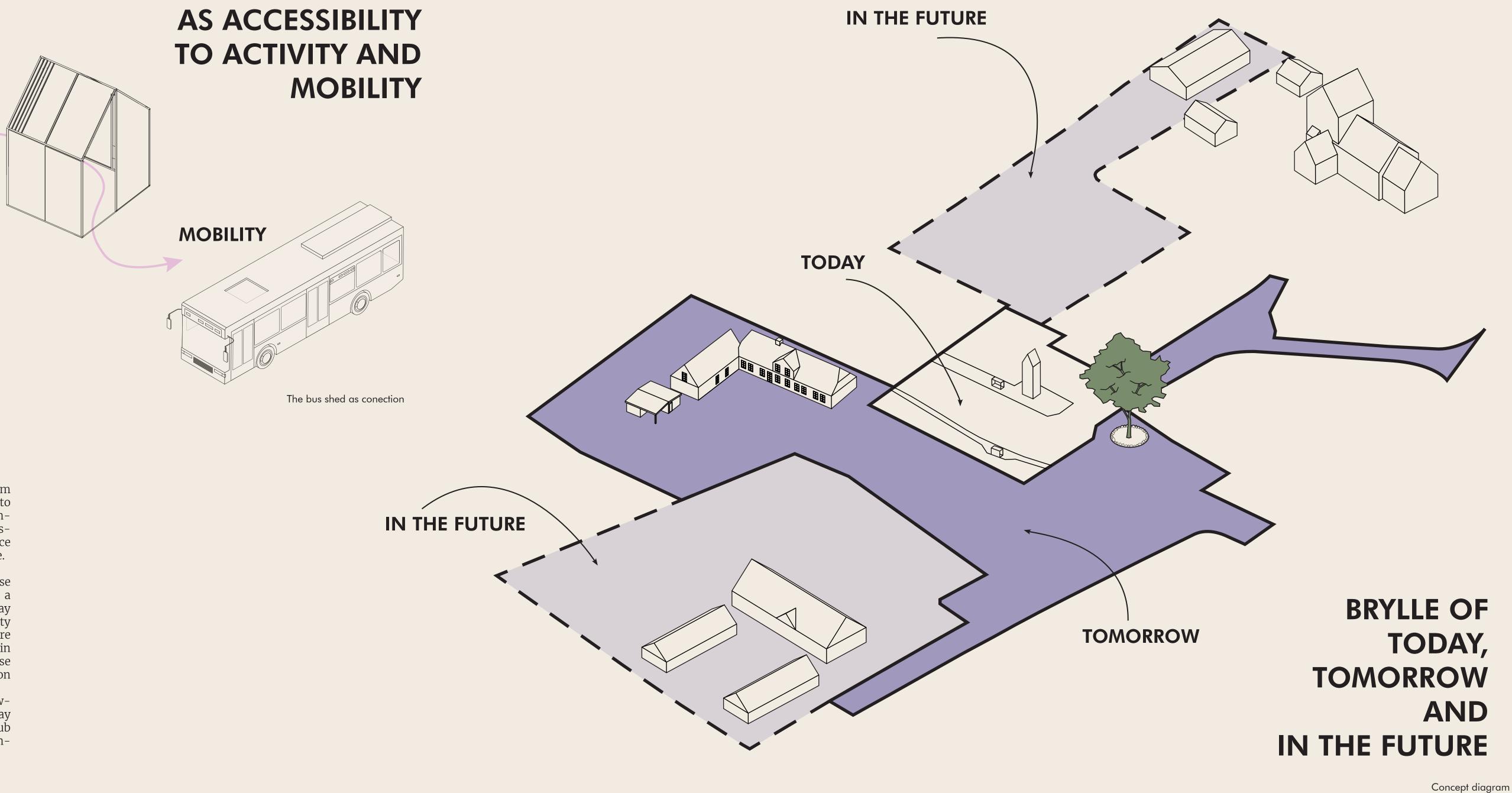
The stairs provide level differences meaning an opportunity for attaining visibility when waiting. Due to the ex-isting tall trees that reduce the visibil-ity by Ryttergade, the different levels can also be used to observe the upcom-ing bus from its best position. The stairs contain elements such as benches, trash bins, lighting as well as information signs that make waiting more pleasant. The bus shed stretches to a total height of 5m, whilst the highest point of the ex-trusions is 1.28 m.



Visualization



THE BUS SHELTER



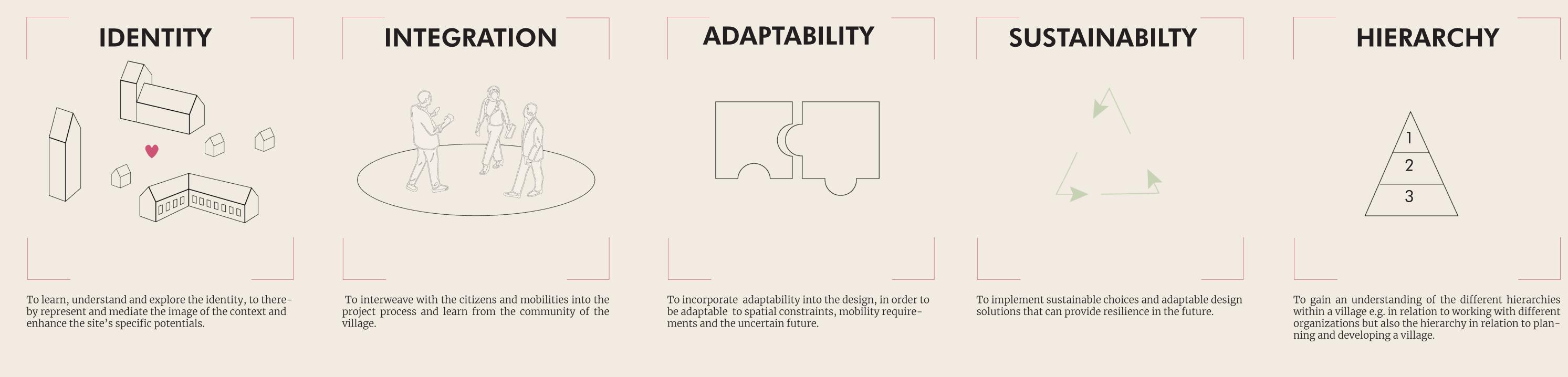
CONCEPT

The design proposal strives to transform the current 'mobility hub' of today, into a site specific mobility hub that will ben-efit the mobility and everyday life of res-idents in Brylle, serving both as a place of mobility as well as a place for people.

The proposal is two-sided in the sense that the presented material presents a plan of how the mobility hub of today can develop into a site specific mobility hub, while leaving room for the future development in continuation hereof, in an attempt to point towards and surmise to-be future development in a solution of tomorrow. of tomorrow. The resulting concept diagram show-cases how the mobility hub of today connects to the proposed mobility hub of tomorrow, as well as the putative pin-pointed future development.

[Insert your location]

PRINCIPLES FOR DESIGNING A SITE SPECIFIC MOBILITY HUB



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