

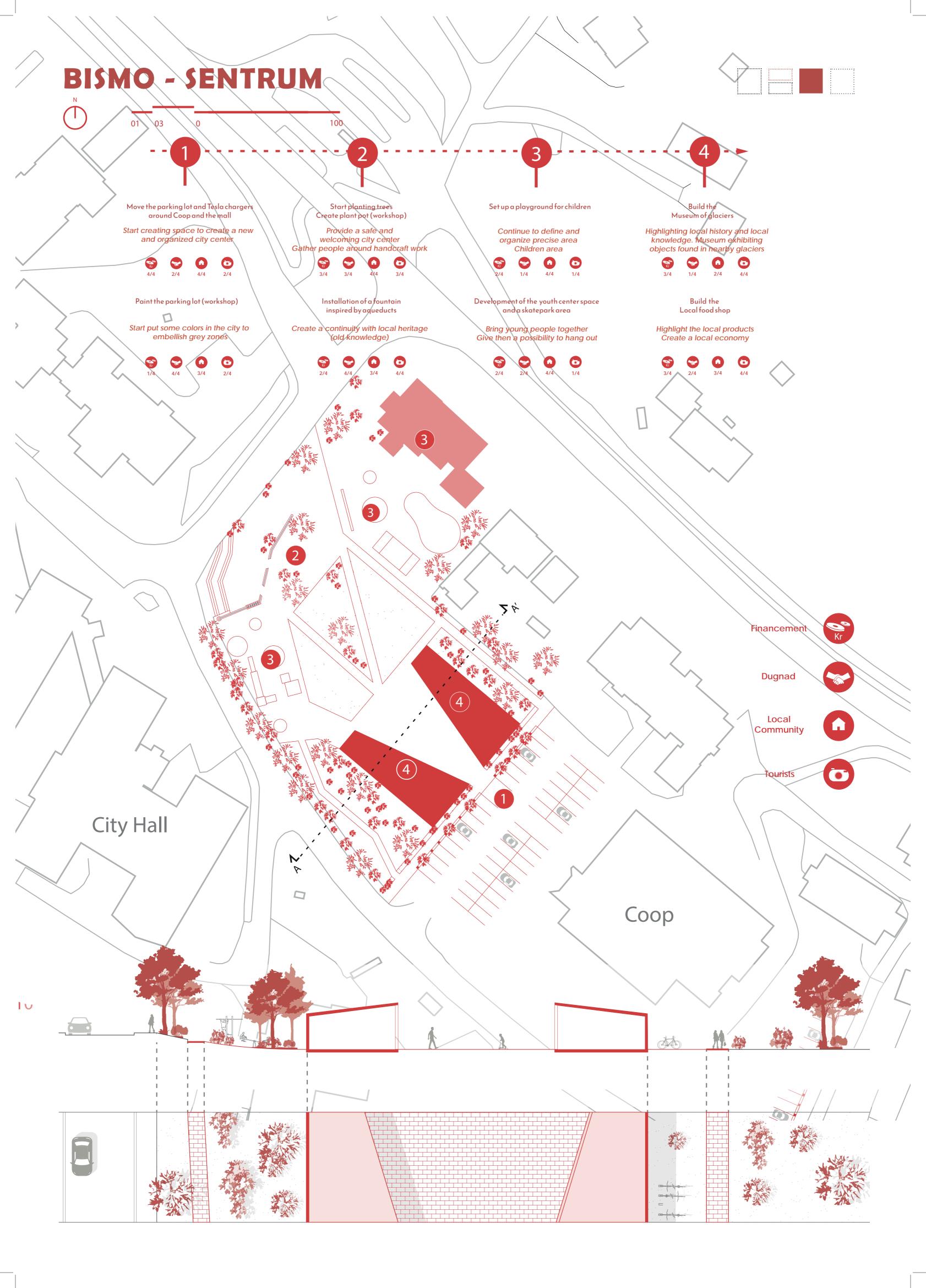
BISMO - ANALYSE

O P P O R T U N I T I E S

CHALLENGES

A romantic landscape	Create agreable city-center
Richness of a diversifie landscape Traditional buildings Outdoors activities	Define a clear and agreeable city center to hang out in the city center Move tesla chargers Create meeting points for people (others than store)
Local food	City divided into two part
Automn festival	Safe way to connect and cross north and south of the city (E6)
Heritage	Housing
Heritage Driest place Agriculture Water production (aqueducs Glacier's objects	Housing Densify residential area Create new residential area (lot of work)
Driest place Agriculture Water production (aqueducs	Densify residential area



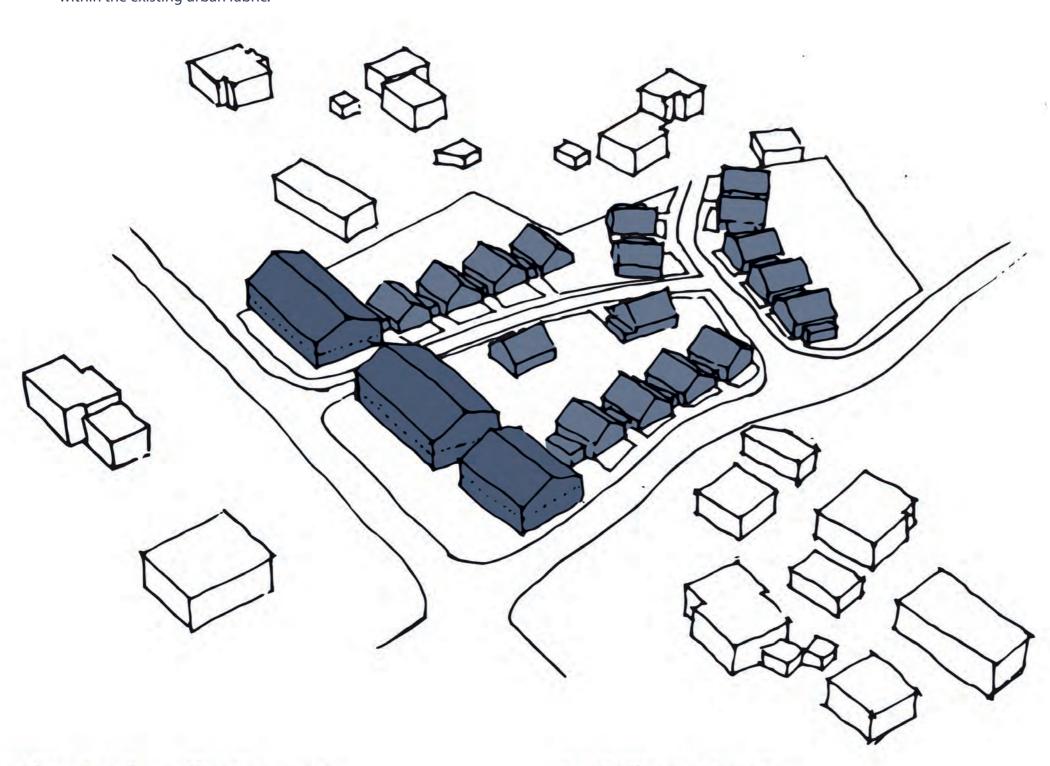


BISMO - HOUSING

The agriculture field located on the north side of Bismo, which we visited, may not be the most suitable option for housing development. Due to its exposure to wind, there is a risk of thermal and noise discomfort. Moreover, creating housing on this plot would require the establishment of an entirely new road system to access the houses and connect to the E6.

Instead of utilizing agricultural land for housing, we propose exploring alternative options. One possibility is to use the vacant field adjacent to the firefighter station to create a unique type of housing that attracts people to work and reside in the town. Strip houses present an appealing choice, as they foster a sense of neighborhood and community, allowing residents to easily interact and develop close social relationships. This model aligns better with the Norwegian style and scale of Bismo, as opposed to block developments, while still maintaining a communal and sharing aspect while providing separate private spaces.

As part of the housing development in Bismo, another approach could be to build on dispersed plots of land within the town, thereby increasing density without encroaching on agricultural areas. This approach allows for a more balanced and harmonious integration of housing within the existing urban fabric.

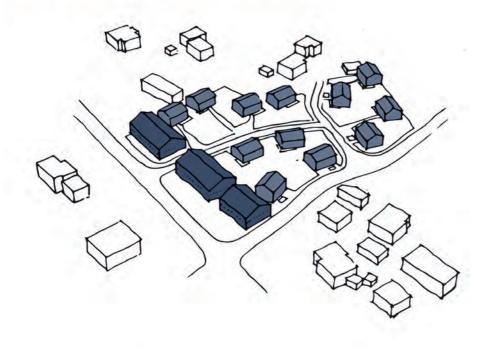


Quartier Omveien, Kristiansund

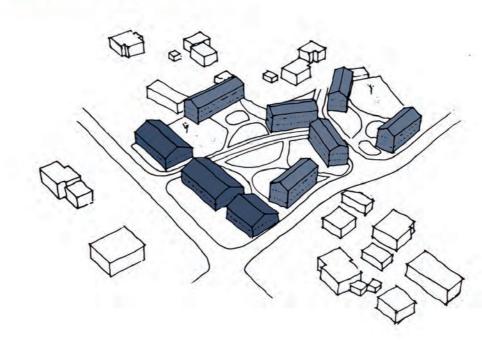


17 dwellings Units sizes: 110 sqm Single-family houses 6m high buildings Small private garden Shared green spaces Office on the street with parking Raising of the old fire station More alike traditional building plans

Single-family Houses



Building Blocks



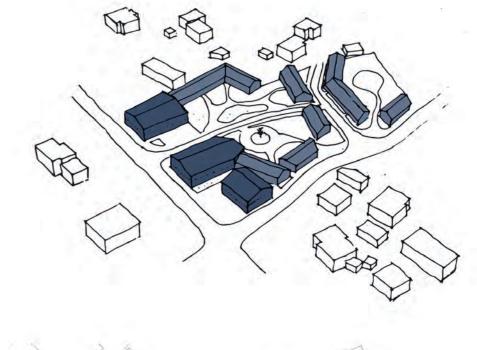


12 dwellings Units sizes: 140sqm Family houses 6m high buildings Private or shared garden Office on the street with parking Raising of the old fire station



19 dwellings on 2 floors 38 dwellings on 4 floors UNITS SIZES: 100sqm Duplex flats . 2x50sqm 12m high buildings Shared green spaces Possibility of a shared vegetable garden Office on the street with parking Raising of the old fire station

Striped Building





24 dwellings Unit sizes: 95sqm - 130sqm Duplex flats 6m high buildings Small private garden Shared green spaces Less street-facing offices Raising of the old fire station













