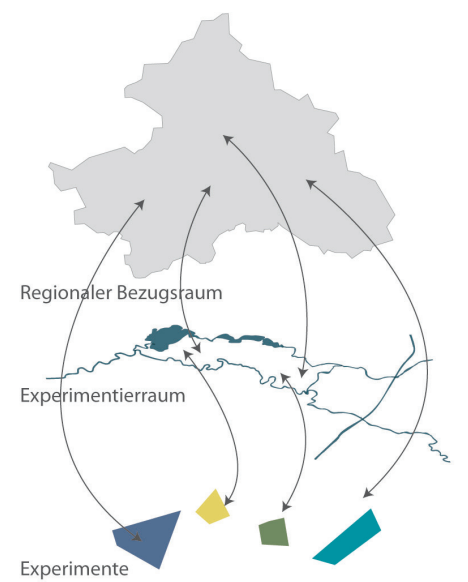


2Stromland - vision for the landscape of the future



Stein+Schultz designed and facilitated a cooperation process to find strategies for the landscape of the future. The process is characterized by linking different scales of action: the region, the area of the 2Stromland and tangible experiments such as “pasture woodland”, “river beach” and “sustainable agriculture road system”. The gained insight is documented in maps and sketches, Stein+Schultz with Anke Schmidt, 2010 – 2013

www.2stromland.de

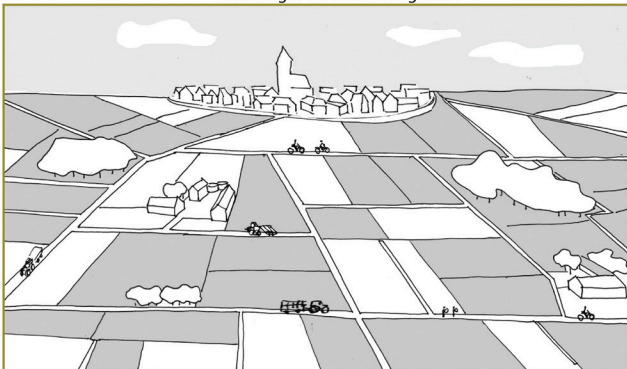


Three scales of activity

Spatial vision: experiments and their interconnections

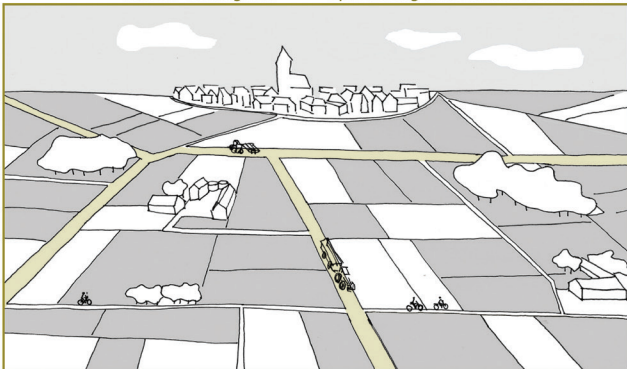
Experiment: agricultural road system

kleinteiliges Wirtschaftswegenetz



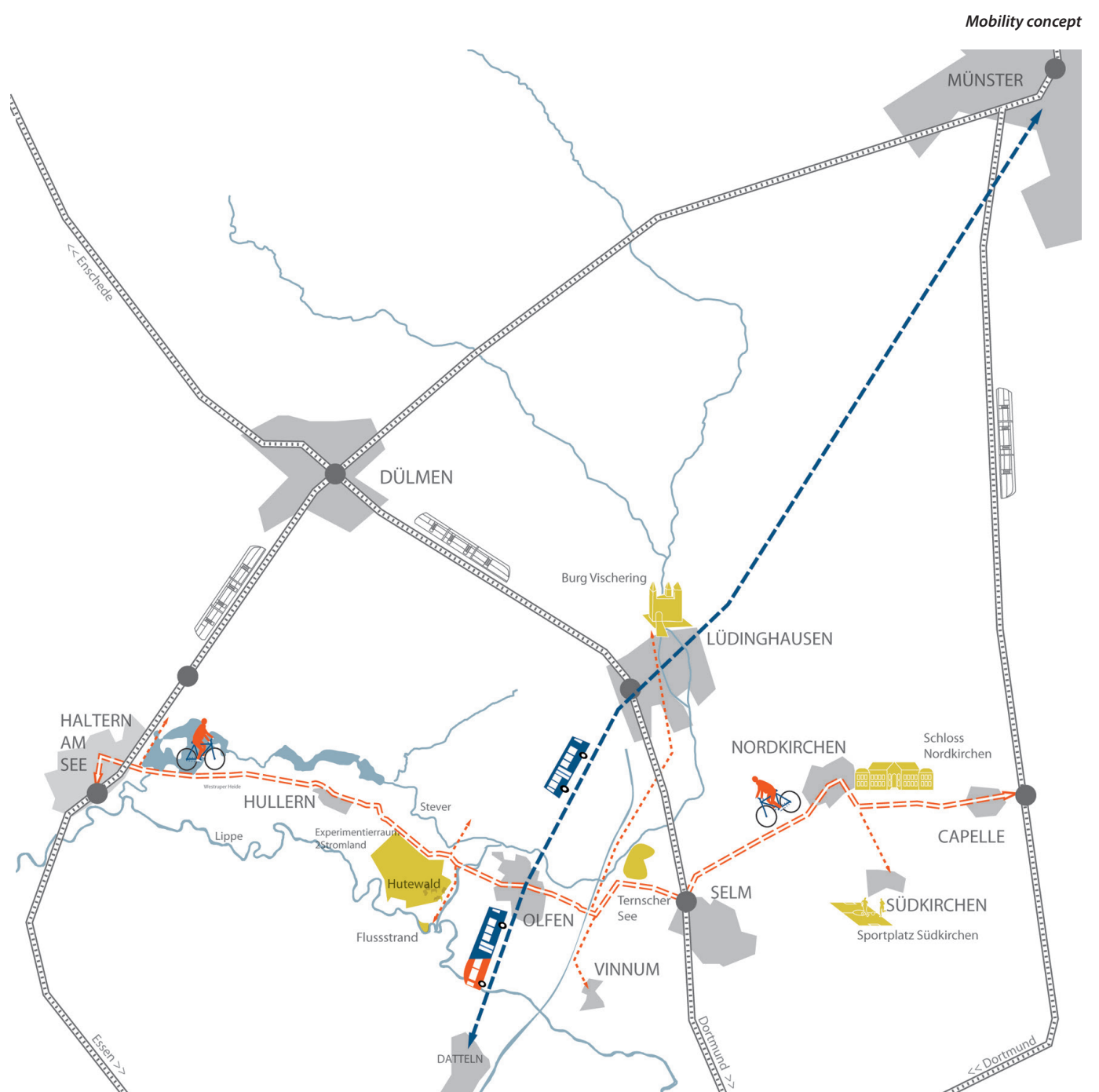
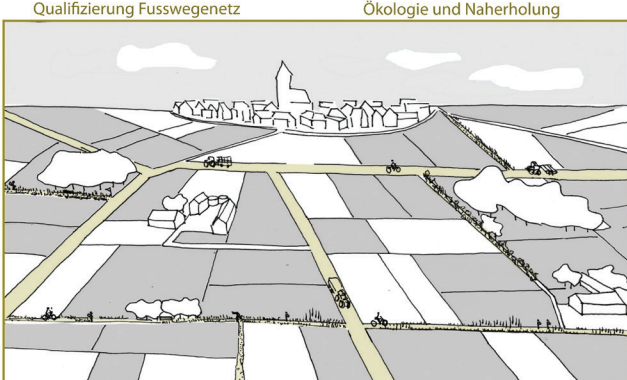
Ausbau Vorrangnetz

Optimierung landwirtschaftlicher Flächen



Qualifizierung Fusswegenetz

Aufwertung Ökologie und Naherholung



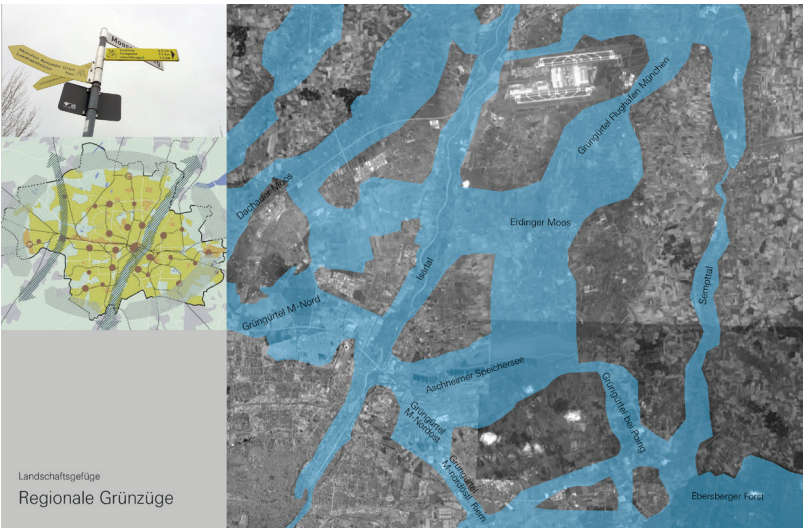
Mobility concept

Spatial vision for the north-eastern fringe of Munich

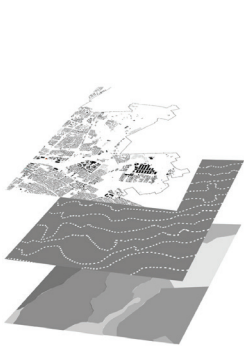
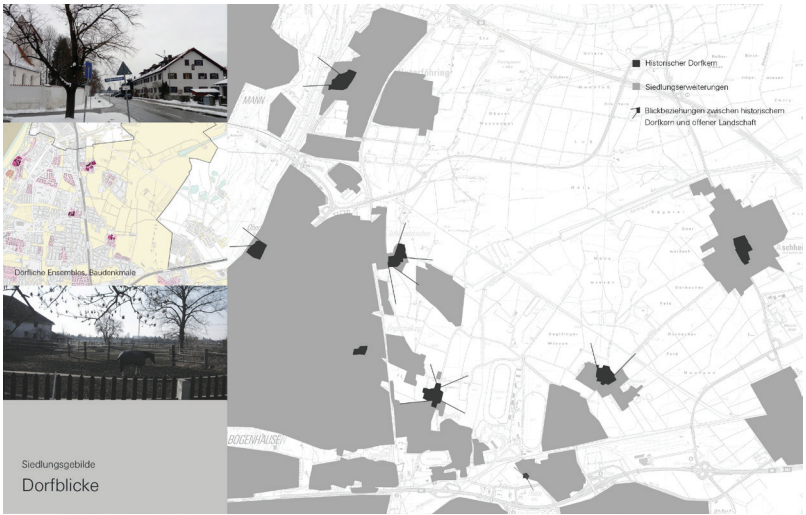


Spatial vision for the fringe: Open spaces and dense neighborhoods

The study focussed on the question: How can 12.000 new housing units fit into the northeastern periphery of Munich, an area of around 800 hectares? The analysis of the landscape components led to strategies and the design of a spatial vision that are based on an assessment of the landscape's components, characteristics and interrelations. This is strategic design thinking! Commissioned by the planning department of Munich. Team-work with cityförster, landinsicht, freiwurf, 2011-2012



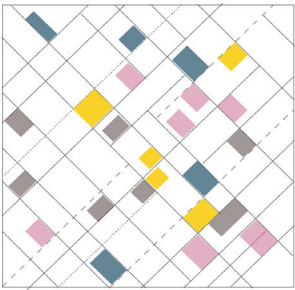
The historic views from the old villages are a crucial element of the designs.



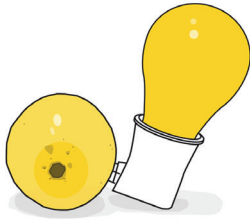
Respect natural space!



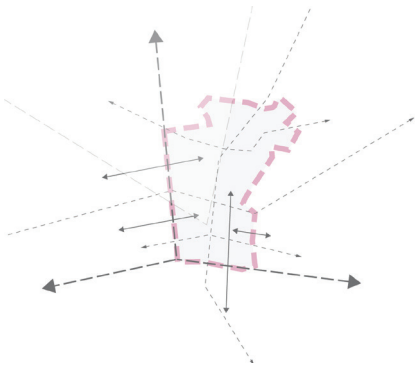
Understand city as part of the landscape!



Create a framework!



Combine land-uses!

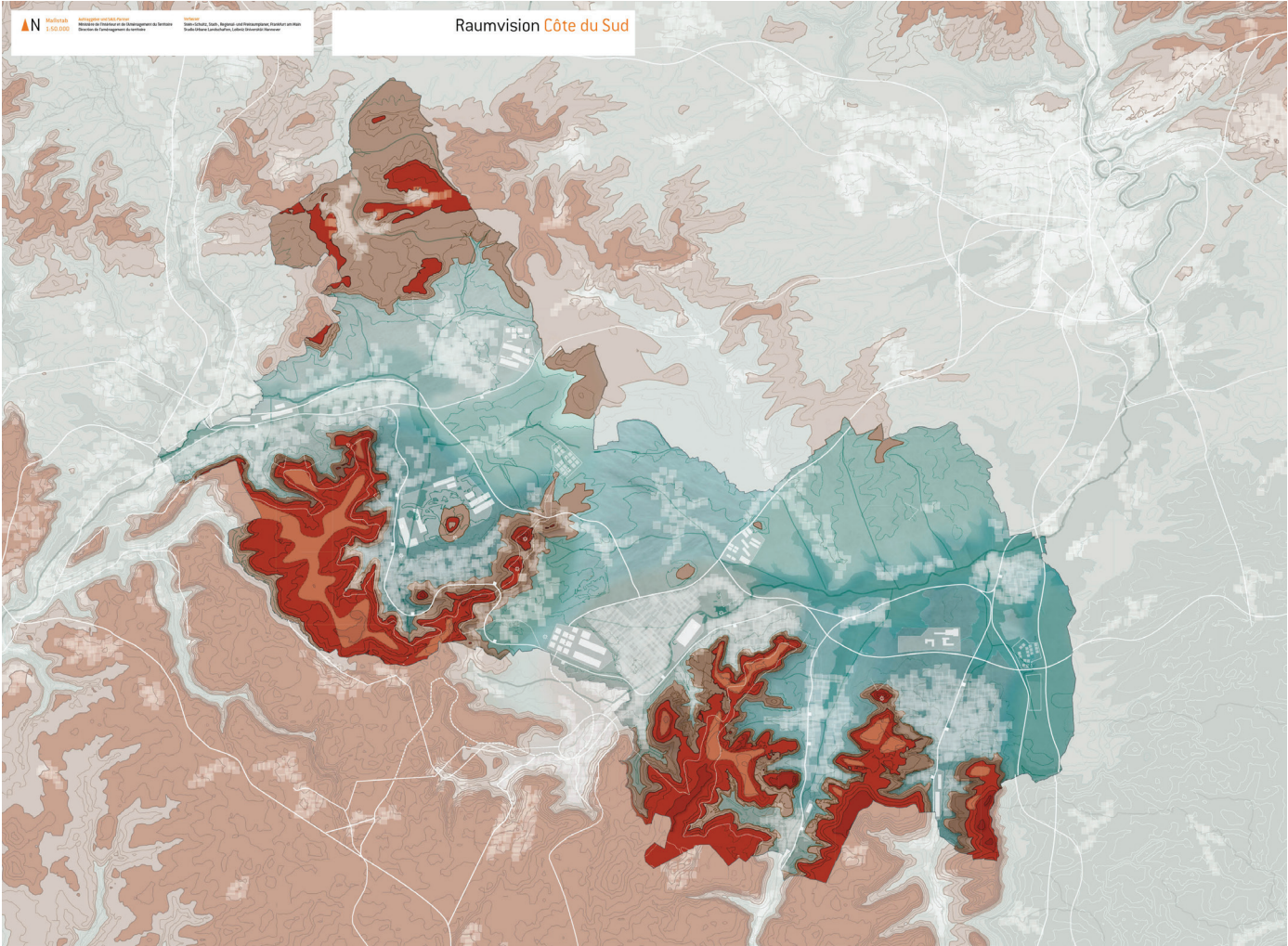


Think mobility!



Neighbourhood „Living in the urban forest“

Spatial vision Côte du Sud, South Luxembourg

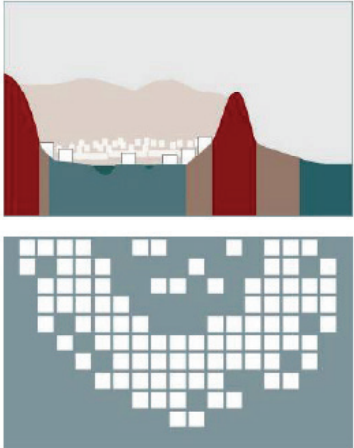


The study investigated a new element in regional planning in South Luxembourg: a spatial vision, based on a new way of landscape assessment and a metaphor that allows everybody to talk about the region. The future spatial development of the region will have to consider the unique topography as a key aspect of sustainable growths, founded by EU programme SAUL, Stein+Schultz, in collaboration with Studio Urbane Landschaften, 2007-2008

Spatial vision: Imagine the region as a sea with coasts, harbours, straits, bays, mains...

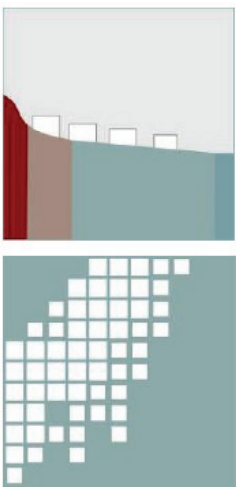
STADTLANDSCHAFTSCHARAKTER

BUCHT DIFFERDANGE Wohnen und Arbeiten im Schutz der Berge



STADTLANDSCHAFTSCHARAKTER

BELVAUX STRAND Zwischen Stadt und Land



Types of urban landscapes: Bay Differdange and Belvaux Beach



Exploring the region

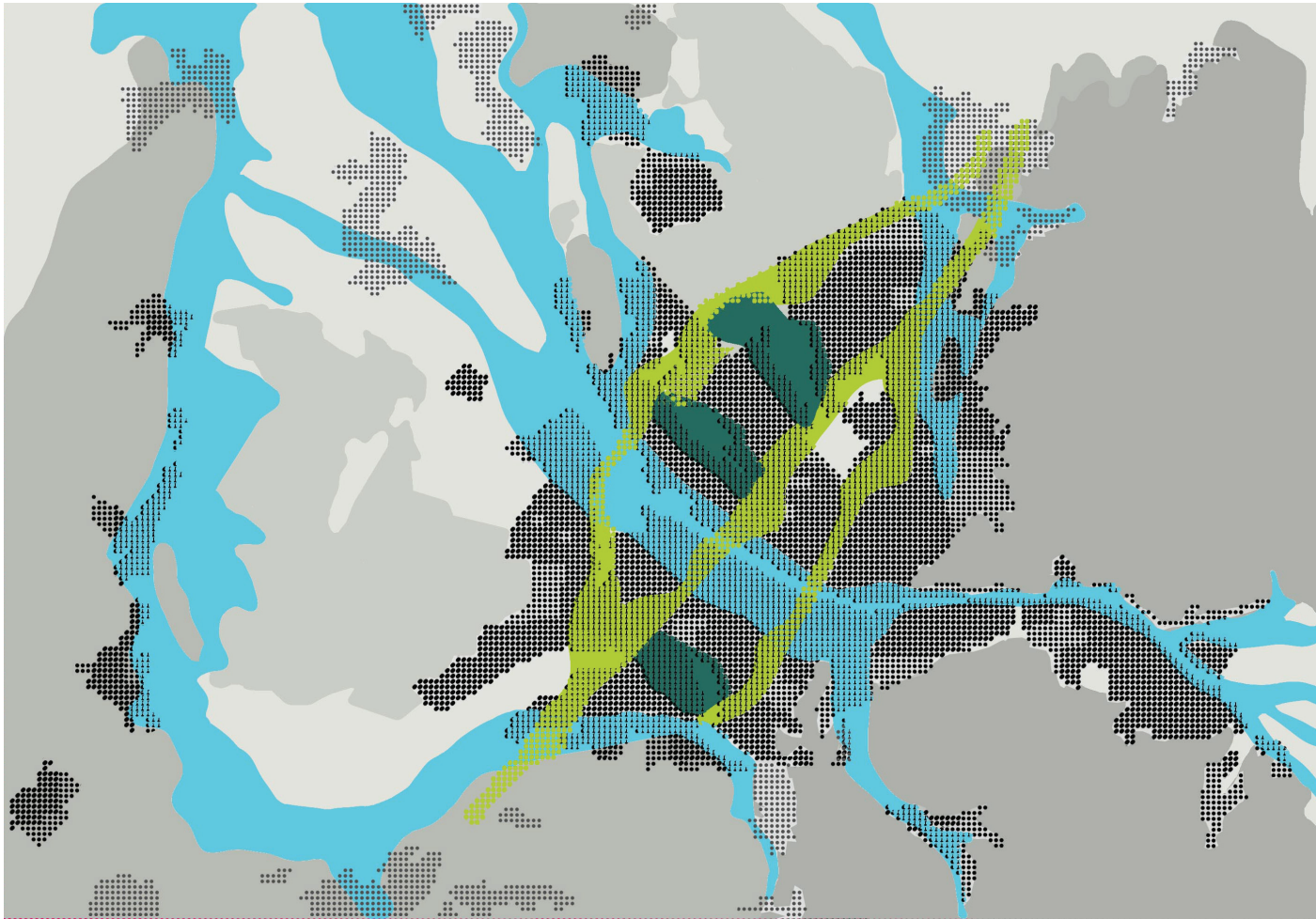


Designing and implementing experimental interventions



Discussing structures

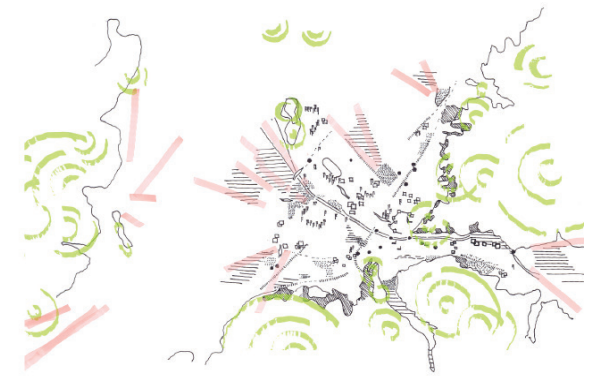
Spatial vision for the city of Freiburg



Spatial vision: Freiburg 3x3

Freiburg is a growing city. With more than 1000 new jobs every year there is a need for new housing developments. The „Perspektivplan Freiburg“ analyses the current situation, visualizes potentials, designs strategies and discusses scenarios. The result is a spatial vision fostering strategic and integrated planning. All elements of the project are discussed with decision makers and the interested public. Stein+Schultz together with cityförster and freiwurf. Commissioned by the City of Freiburg, since 2014

www.perspektivplan-freiburg.de



Drawing Freiburg after walk



Three river catchments

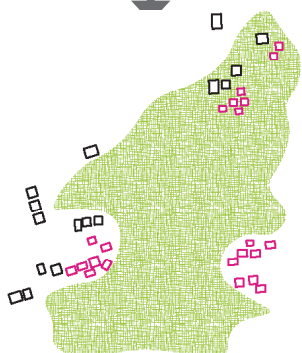
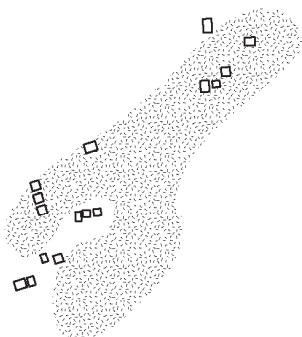


Three urban glades

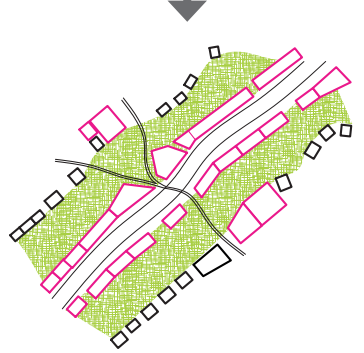
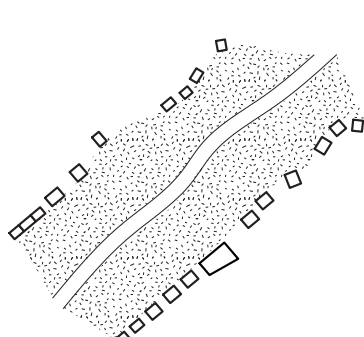


Three cross connections

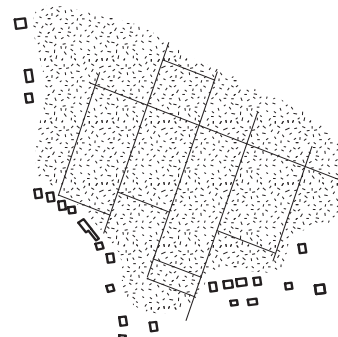
The design team walked the project area intensively and made use of walking as experimental method. The designers bodily experienced for example the atmospheric effects of the large streets that cut through the city – they became an important element of the spatial vision (cross connections). In the discussions they could relate to the experiences made on the walks.



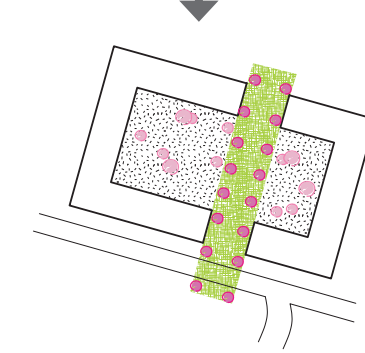
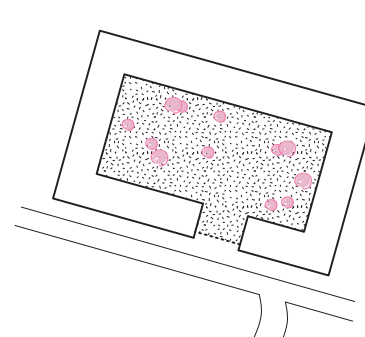
Strategy SEAM



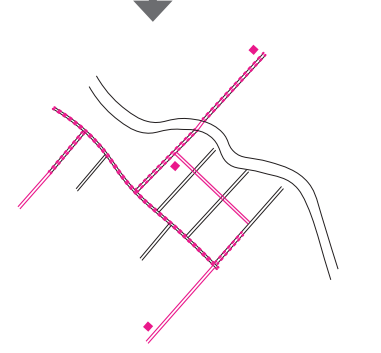
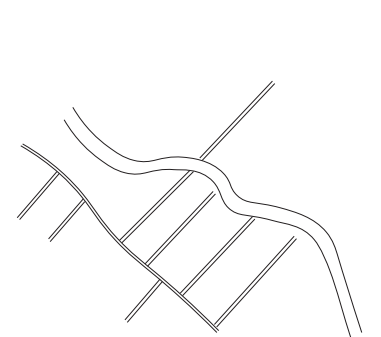
Strategy CAPTURE



Strategy FRAME



Strategy OPEN



Strategy CONNECT