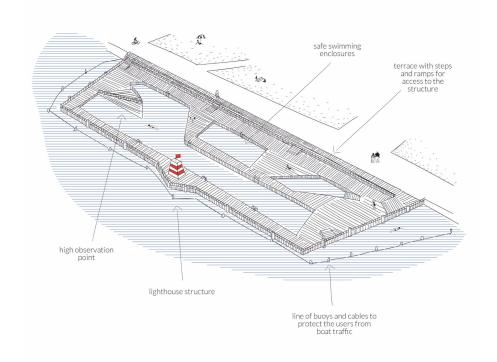
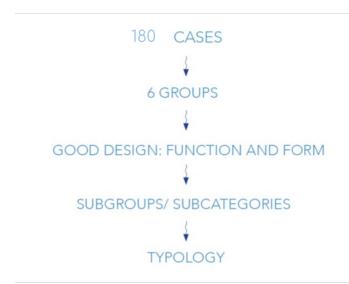
BlueHealth research for design

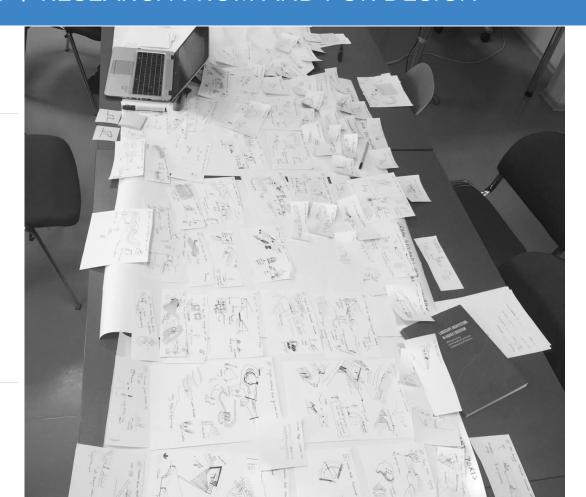
interventions, learning from the case-studies



Jekaterina Balicka

GOOD PRACTICES REVIEW | RESEARCH FROM AND FOR DESIGN





GOOD PRACTICES REVIEW | RESEARCH FROM AND FOR DESIGN

The design is not directly transferable.

What is transferable from case studies?

- >> design approach
- >> methods
- >> strategies and tactics

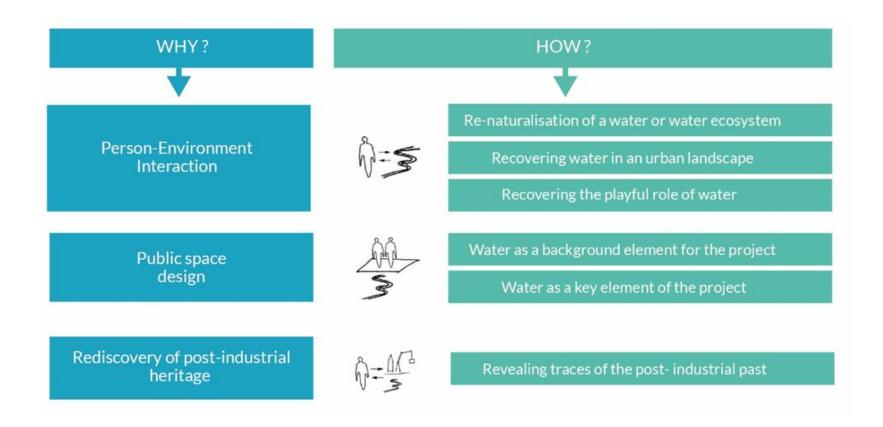
Disain ei ole otseselt ülekantav.

Mis on juhtumiuuringutest ülekantav?

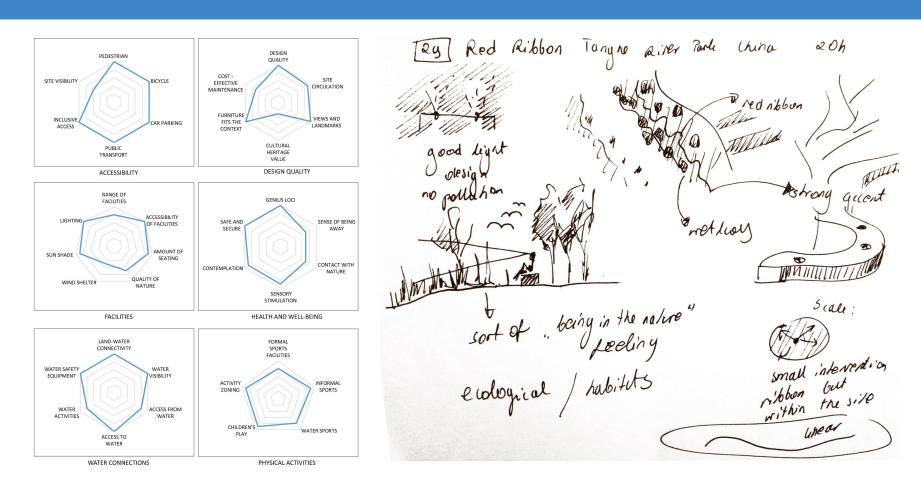
- >> disaini lähenemine
- >> meetodid
- >> strateegiad ja taktikad



GOOD PRACTICES REVIEW | RESEARCH FROM AND FOR DESIGN



GOOD PRACTICES REVIEW | QUALITATIVE AND QUANTITATIVE APPROACH



BLUE PROFILES | ONLINE INSPIRATIONAL REPOSITORY

https://bluehealth.tools/2020/09/13/blue-profile/



BRAT

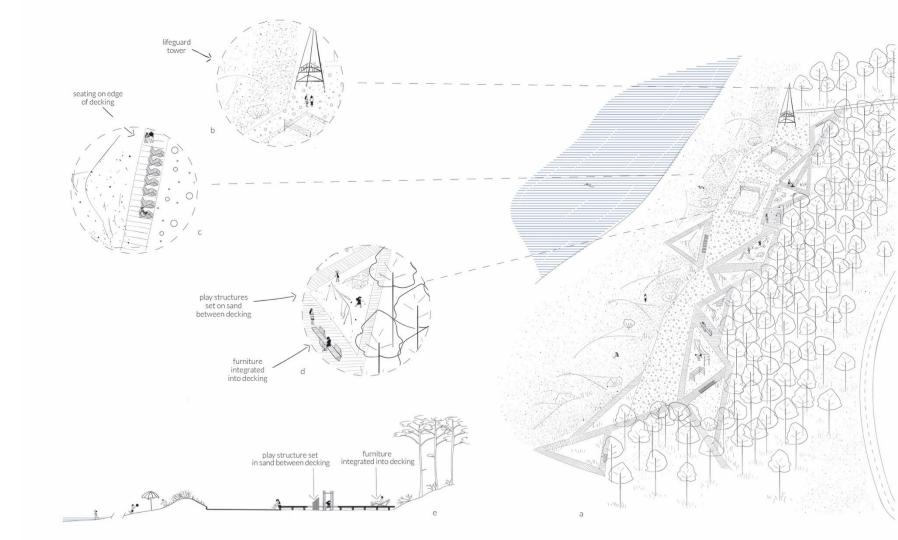
BEAT

BLUEPROFILES

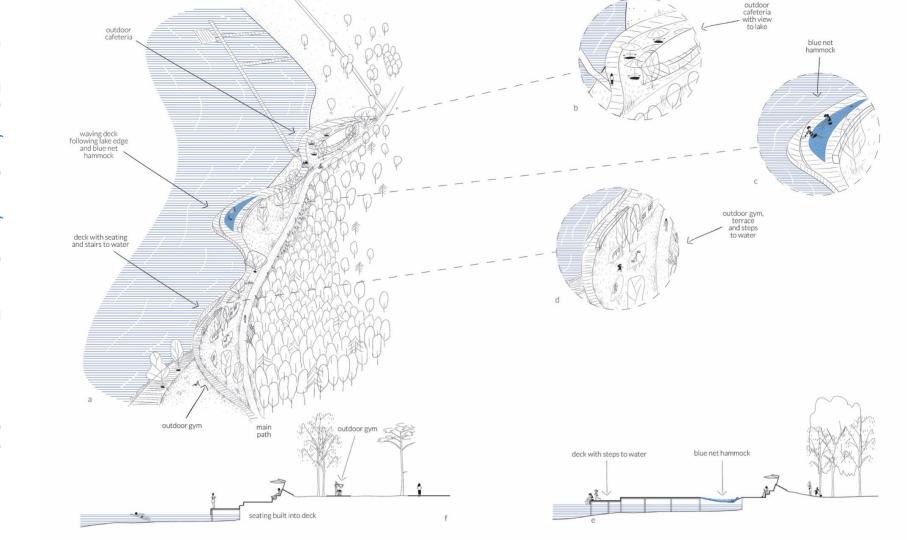
BlueProfiles: Sidebar categories



SEARCH BLUE SPACES BY CATEGORIES			
Blog		٥	
SEARCH BLUE SPACES			
Se	earch		

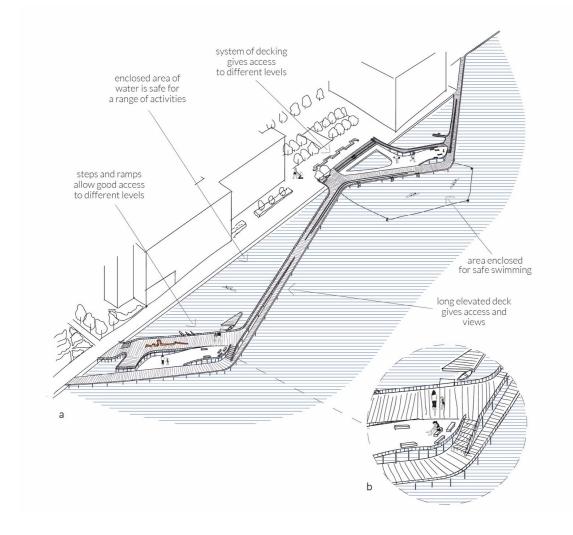


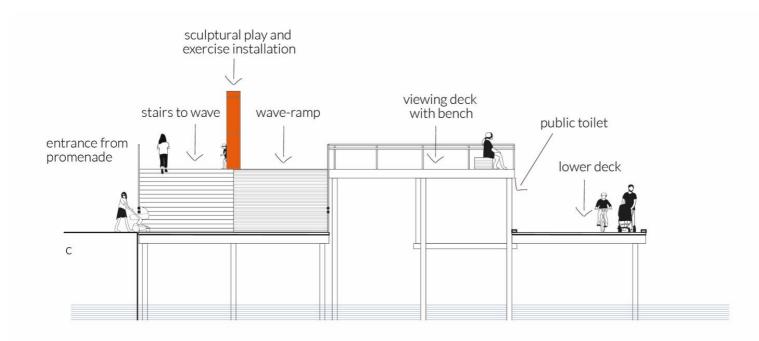




PAPROCANY WATERFRONT, TYCHY, POLAND





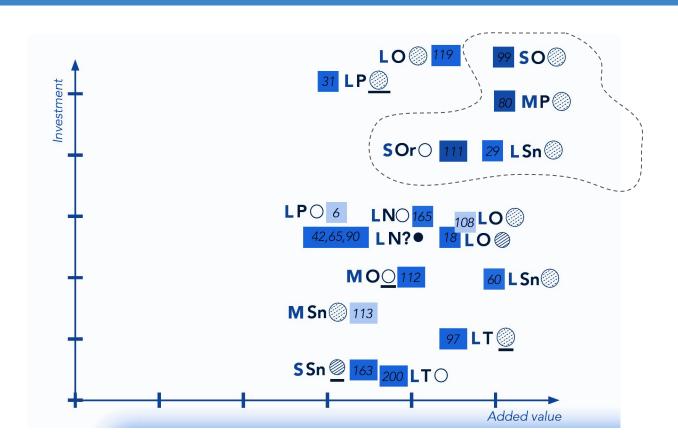


KALVEBOD WAVES, COPENHAGEN, DENMARK

Naotake Murayama, licensed under the Creative Commons Attribution



BLUE INSPIRATIONS | INVESTMENT VS. IMPACT

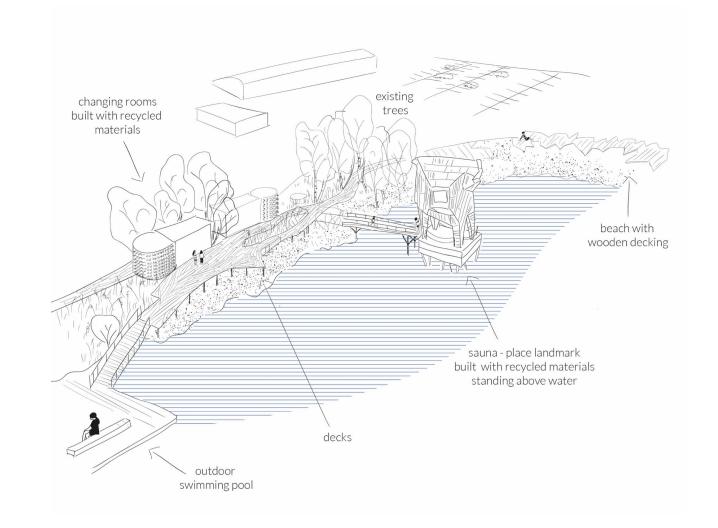


TACTICAL APPROACH

Sometimes there is no need of big investment for achieve a big change!

TAKTILINE LÄHENEMISVIIS

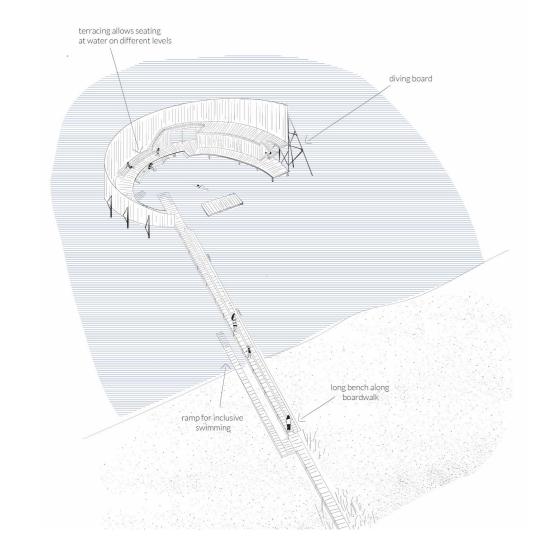
Mõnikord pole suurte muutuste saavutamiseks vaja suuri investeeringuid!



GOTHENBURG SAUNA AND PUBLIC SPACE,

Foto: Raumlabor

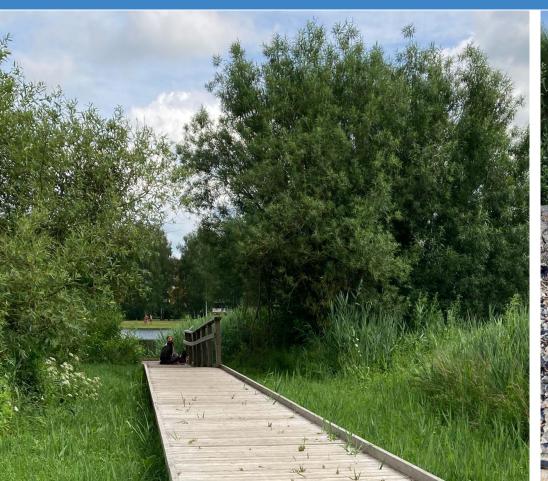




KASTRUP SEA BATH, COPENHAGEN, DENMARK



SMALL-SCALE INTERVENTIONS | TARTU AND TALLINN





SMALL-SCALE INTERVENTIONS

One of the aims of the project was to create a real-life spatial experiment and see how and whether people's behavior patterns of urban space near water will change and if this space is adapted according to the local needs.

At the same time, the small scale intervention was an actual improvement of the site as an architectural object was created during this project.

Small-scale interventions were constructed in five European locations: in Great Britain, Spain, Portugal and two in Estonia – in Tallinn and Tartu.

Projekti üks eesmärke oli luua reaalne ruumiline eksperiment ning näha, kuidas ja kas inimeste käitumismustrid veelähedases linnaruumis muutuvad ning kas seda ruumi on kohandatud vastavalt kohalikele vajadustele.

Samal ajal oli väikesemahuline sekkumine koha tegelik täiustamine, kuna selle projekti käigus loodi arhitektuuriobjekt.

Väikesemahulisi sekkumisi ehitati viies Euroopa kohas: Suurbritannias, Hispaanias, Portugalis ja kahes Eesti asukohas – Tallinnas ja Tartus.



SMALL-SCALE INTERVENTIONS | RESEARCH, PUBLIC INVOLVEMENT AND DESIGN

The BlueHealth Environmental Assessment Tool (BEAT)

spatial and ecological relations of the place

BlueHealth Behavior Assessment Tool (BBAT)

how people are using the space? How the design has affected the use patterns?

Blue Health Community Level Survey (BCLS)

how people relate to the waterfront in the neighborhood level?

site-related research

Design of the intervention

Stakeholder and public involvement events how the space is used, conflicts and preferences

Qualitative interviews with inhabitants

perception of the sites. how these

perceptions changed after the

interventions were built

public engagement

Good design practice review. Qualitative and quantitative what is the good design principles applicable to the area?

research on design practice

SMALL-SCALE INTERVENTIONS | DESIGN PRINCIPLES

Tartu

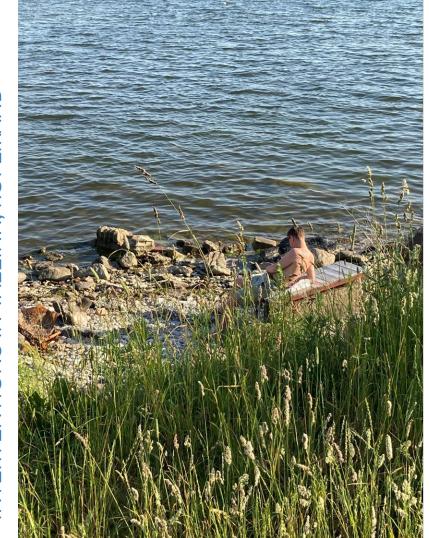
- >> providing connection and view to Annekanal waters
- >> one element for all types of uses
- >> social interaction and solitude at the water

- >> pakkuda ligipääsu ja vaadet Anne kanali vee-alale
- >> üks element igat tüüpi kasutuseks
- >> sotsiaalne suhtlus ja eraldatus veekogu ääres

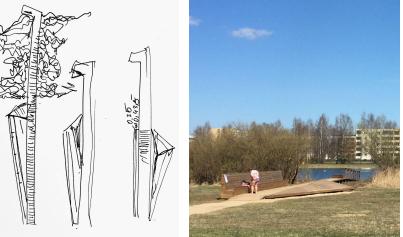
Tallinn

- >> supporting existing use: sunbathing on the rocks, enjoyed picnics, swimming, ice-skating and fishing
- >> maximal exposure towards the sea
- >> signs of maintenance

- >> olemasoleva kasutuse toetamine: kividel päevitamine, pikniku pidamine, suplemine, uisutamine ja kalapüük
- >> maksimaalne kokkupuude merega
- >> märgid ala hooldatusest







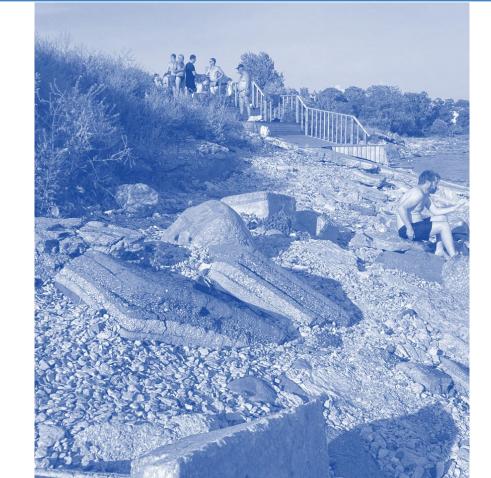




BLUEHEALTH RESEARCH FOR DESIGN: INTERVENTIONS, LEARNING FROM THE CASE-STUDIES

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