Østmarka (NO) Way to Care

In the beginning comes The Path. It meanders through the forests, fields and backyards of Østmarka. It incorporates the existing buildings and ecosystems. It does not oblite-rate anything, just builds upon it.

It stimulates developments around it. New clusters emerg It stimulates developments around it. New clusters emerge like beads on a necklace. It is nature that sets the tone for anything that follows, may it be a path, a house or a playground.

All new interventions land onto the landscape without altering it. They follow topography lines, wrap around trees, fuse with the existing buildings and hoover above the ground to keep the soil alive.

The project shows a way for Østmarka to go forward. A way to care: To care equally about every member of the ecosystem: worms, fungi, wood chips, oaks, deers, rooks, humans and buildings.



Nurturing biodiversity by strengthening green connections The regeneration of Østmarka plays a pivotal role in the The regulation of Ostinata pays a proof for in the overall landscape structure of Lade. Its revitalization will significantly impact the ecological system and should be viewed as a catalyst for further landscape developments aimed at enhancing biodiversity throughout Lade.



n we bridg ng links and complete the network of local cor ns. The path going through enric



Lade Ladder The zone between Leiv Eirikssons vei and Østmarkvei will be rich in social as well as commercial programme, forming the heart of Lade - The Lade Ladder. It will function as a zipper between residential zones in the wes



The Path The concept for the development of Østmarka is rooted in its landscape potential. It involves creating a landscape path - The Path - that connects various attraction points. From these points, urban and natural developments will emerge in a form of clusters.



1

and the second second



Inventory of the site potential: Strengthening connections between now isolated Strengthening connections between now isolated different functional areas.
Reinforcing the existing landscape structure as a backbone for the landscape and urban develop-



Phase 1: Planting seedlings Phase 1: Planting seedlings C-reating The Path with the first landscape attrac-tion points.

 Reforestation of the green corridor using the Mi-yawaki method with the support of local commu-nities (schools, hospital, local residents)
 Phase 1 musing home: development of the units around the historical buildings
 Phase 1 musing home development of the aritime Phase 1 residential: renovation of the existing buildings



Phase 2: Growth Phase 2 nursing home: new units + communal Phase 2 residential: building first new develop



Phase 3: Bloom • Phase 3 residential: Further monitoring of the developing landscape and introducing adjustments if needed



he plan is designed so that all the are an integral part of the new structure, therefore can be kept. However, should the renovation prove to be too expensive, any building can be replaced by a new structure without drastically changing the form of the urban plan as a whole.





-

