

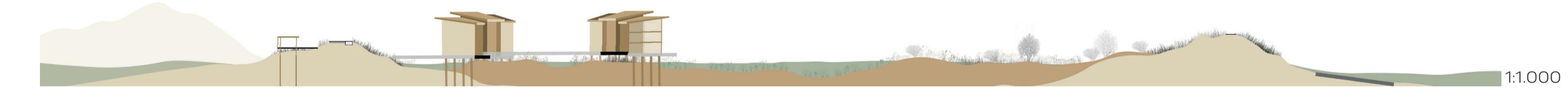
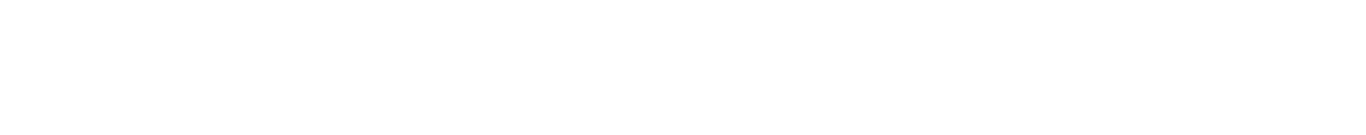
Year 0 - Start construction island by raising sand ridges



Year 0 - 3 - Anchor the sandridges with stones and vegetation. Fill the area between the sandridges by spraying on excessive silt from the bottom of the IJmeer.

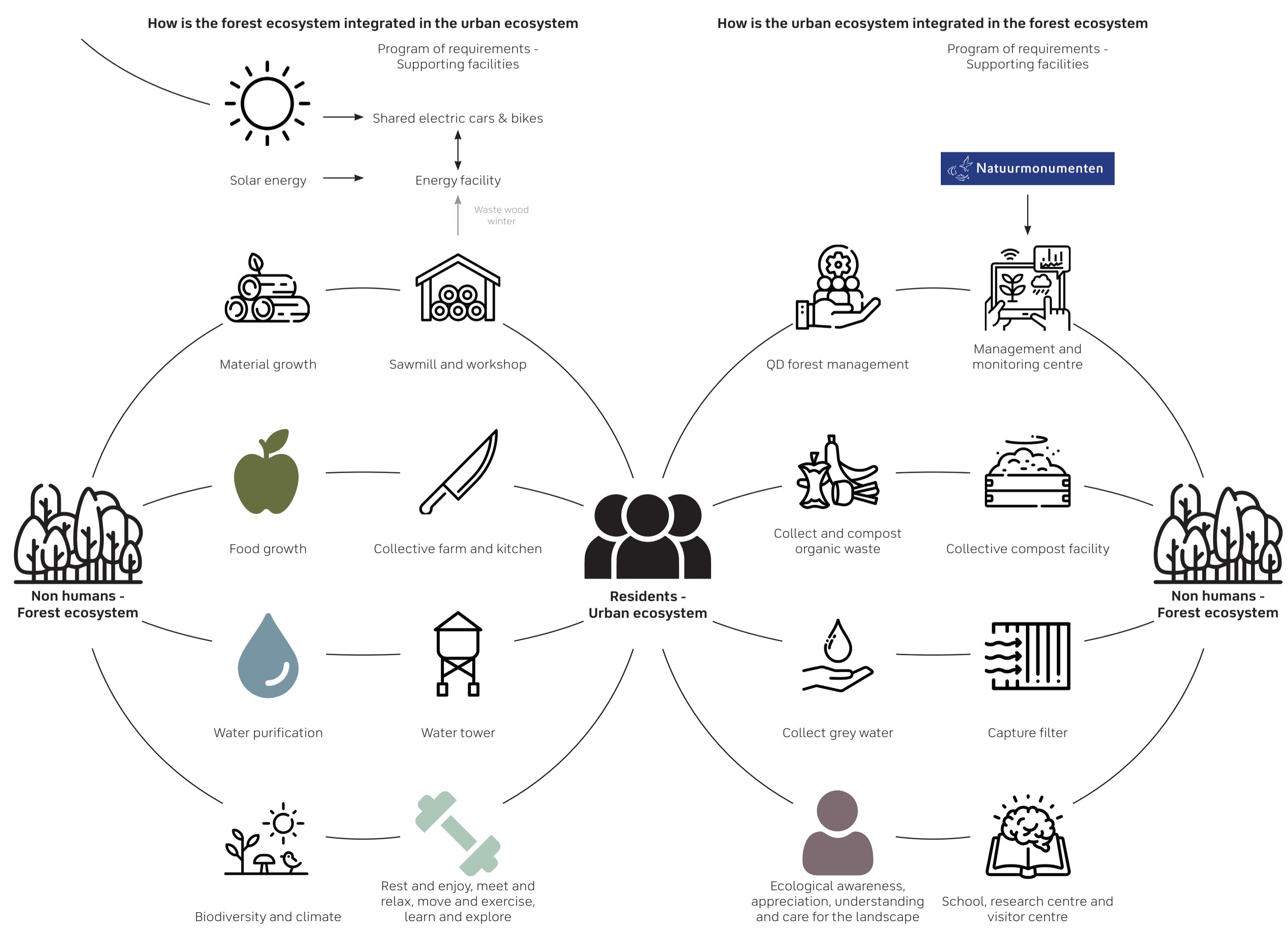
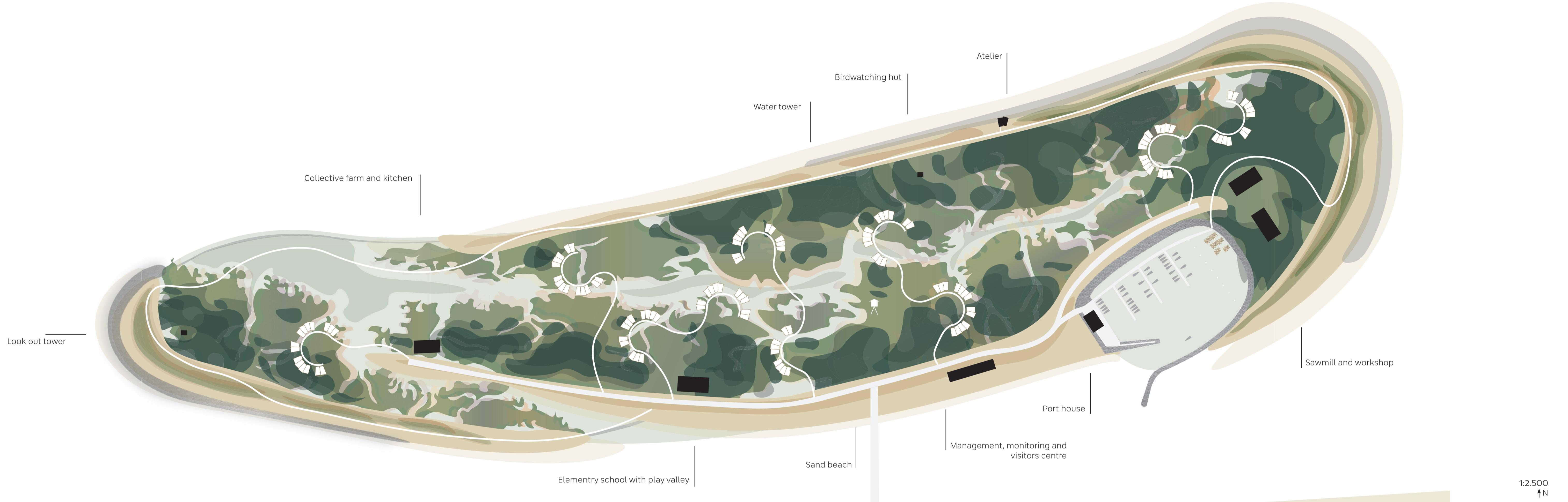


Year 5 - Plant diverse underwater plants, grasses and shrubs to start the first ecological processes by attracting, insects, birds and fishes.



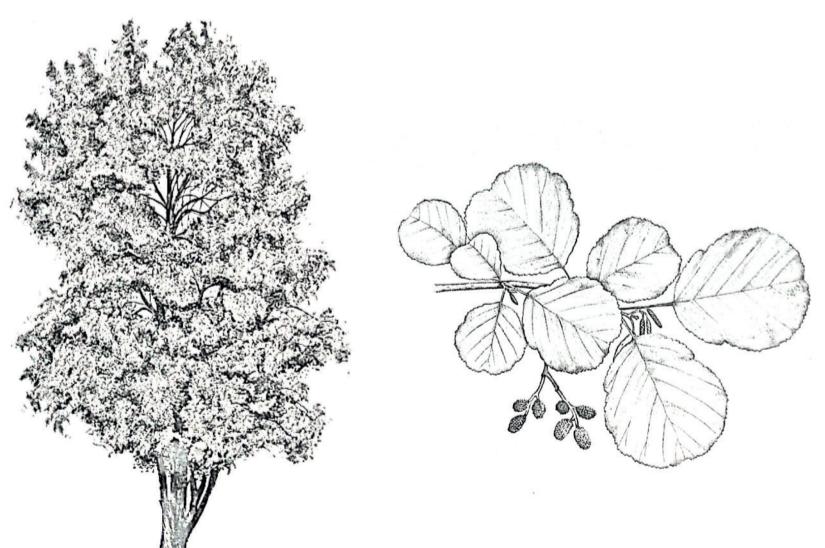
Year 7 - 8 - Plant the first trees close to each other according to the miyawaki reforesting method. To create a self sustaining forest ecosystem within 10 years.







Black Alder (Zwarte Els) - *Alnus glutinosa*



Alder timber



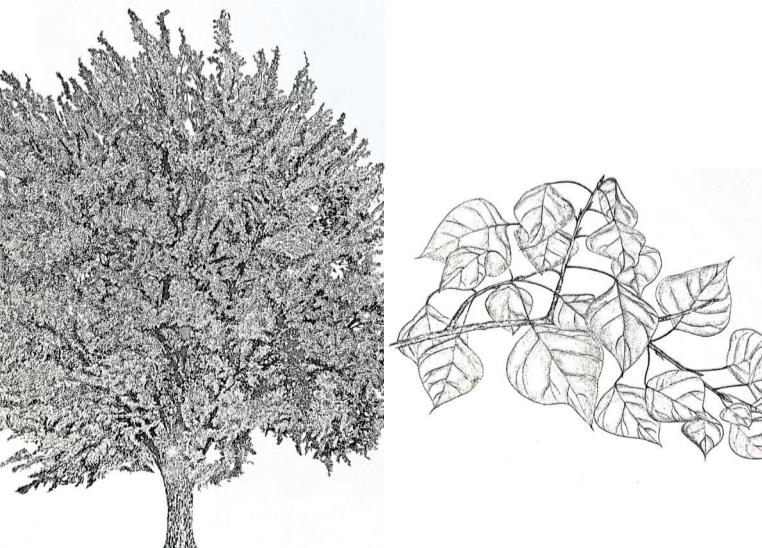
Birch (Berk) - *Betula pendula Roth*



Birch timber



Black Poplar (Zwarte Populier) - *Populus nigra L.*



Poplar timber



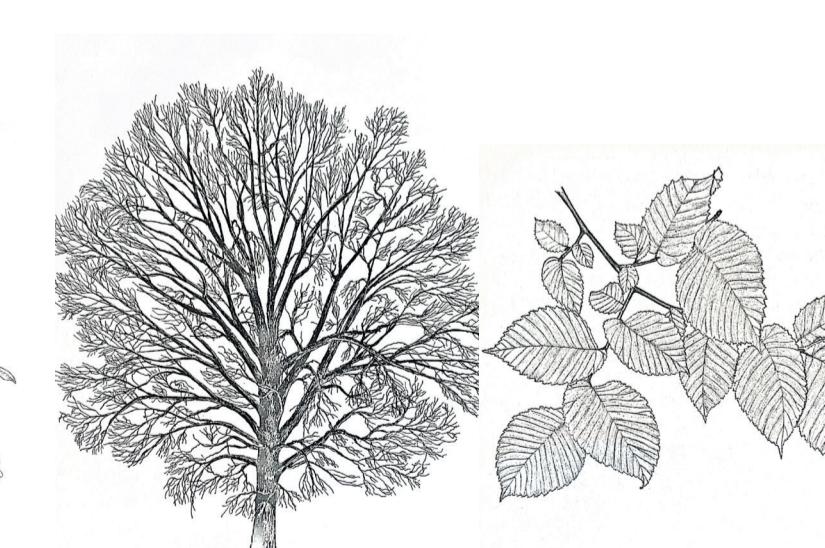
Oak (Eik) - *Quercus petraea*



Oak timber



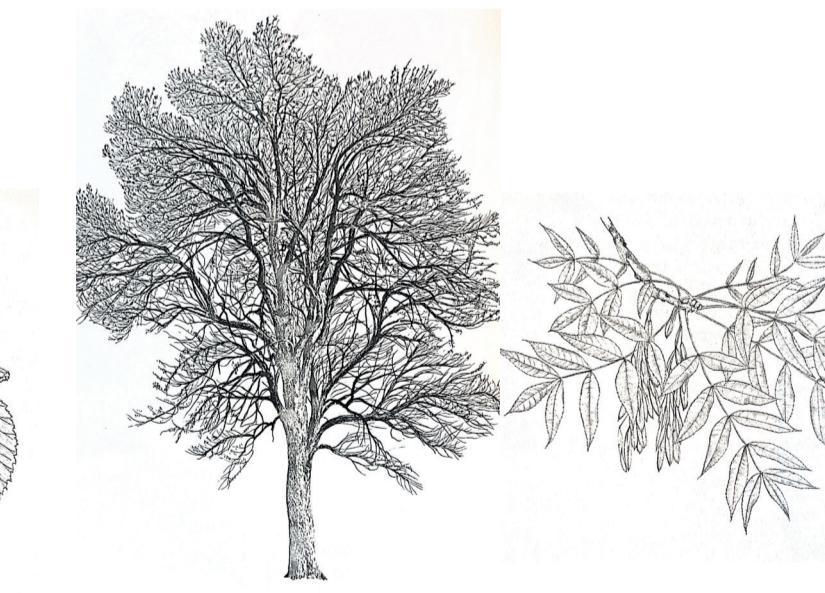
Elm (Iep) - *Ulmus glabra*



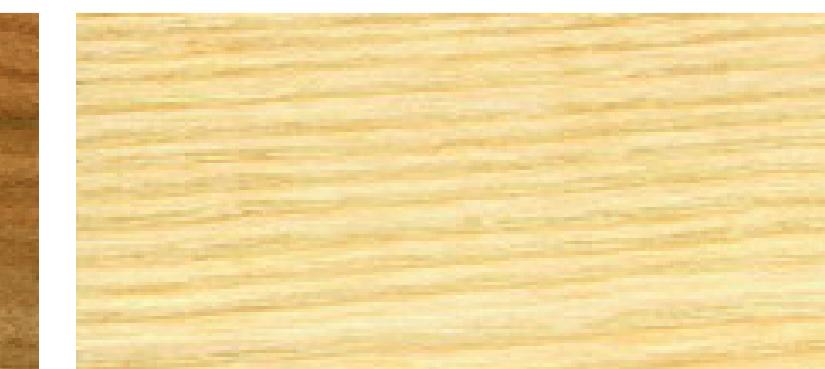
Elm timber



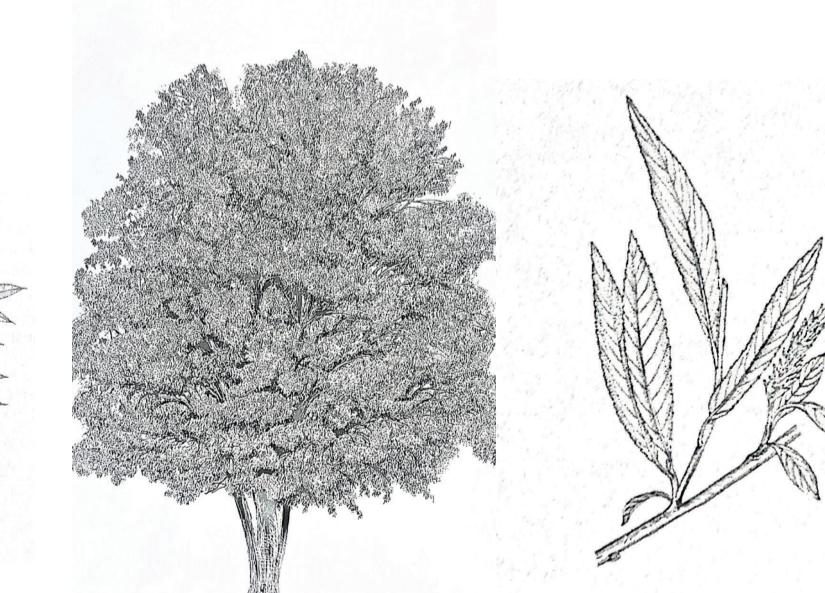
Ash (Es) - *Fraxinus excelsior*



Ash timber



Willow (Wilg) - *Salix alba L.*



Willow timber





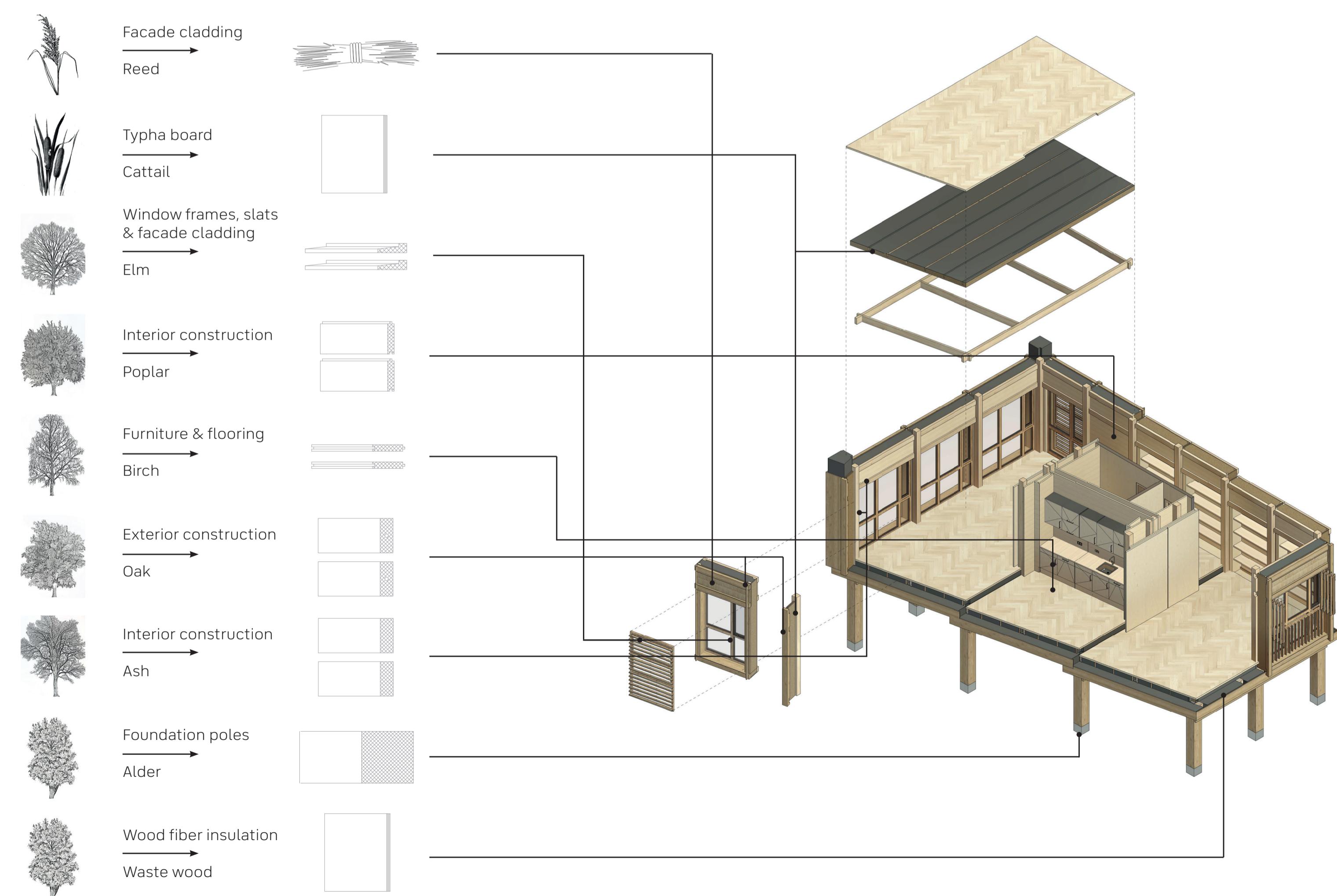
The dancing floors create different positions and views in relation to the landscape 1:100



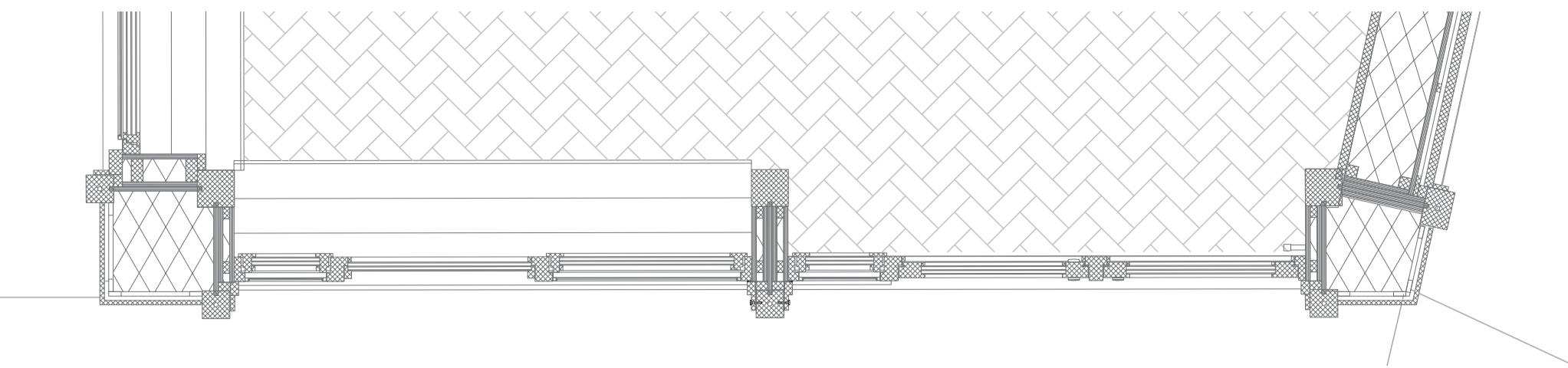
Interior impression of a wetland dwelling overlooking the sandy plain landscape



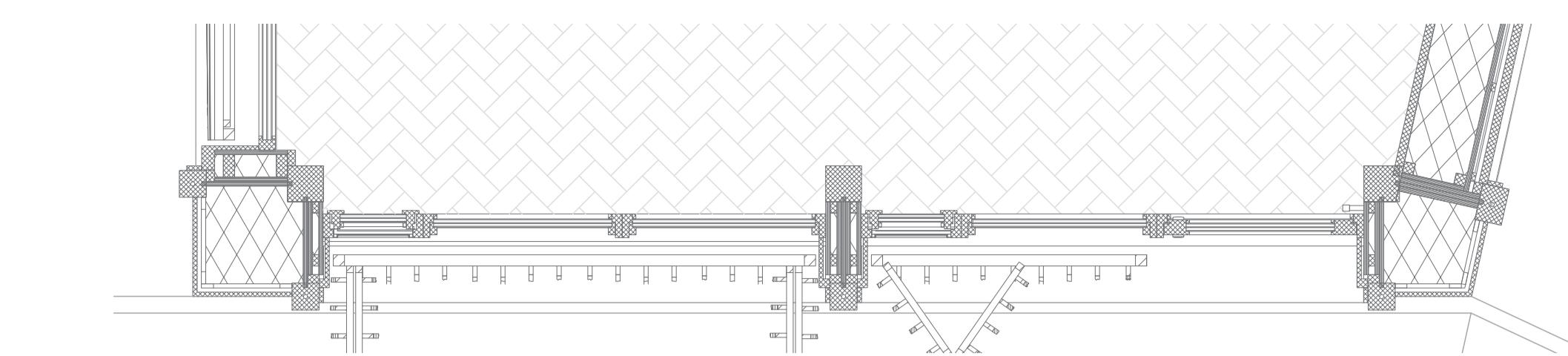
The flexibly useable rooms enable creating different spatial conditions and views
↑N 1:100



Materializing of a wetland dwelling



Façade fragment forest dwelling 1:25



Façade fragment wetland dwelling 1:25

