

The background image is a lush garden scene. In the foreground, there are large, weathered logs lying on the ground, surrounded by vibrant purple flowers. A person is walking through the garden, and another person is sitting on the ground. In the background, there are tall trees and a small, old building with a tower. The overall atmosphere is serene and natural.

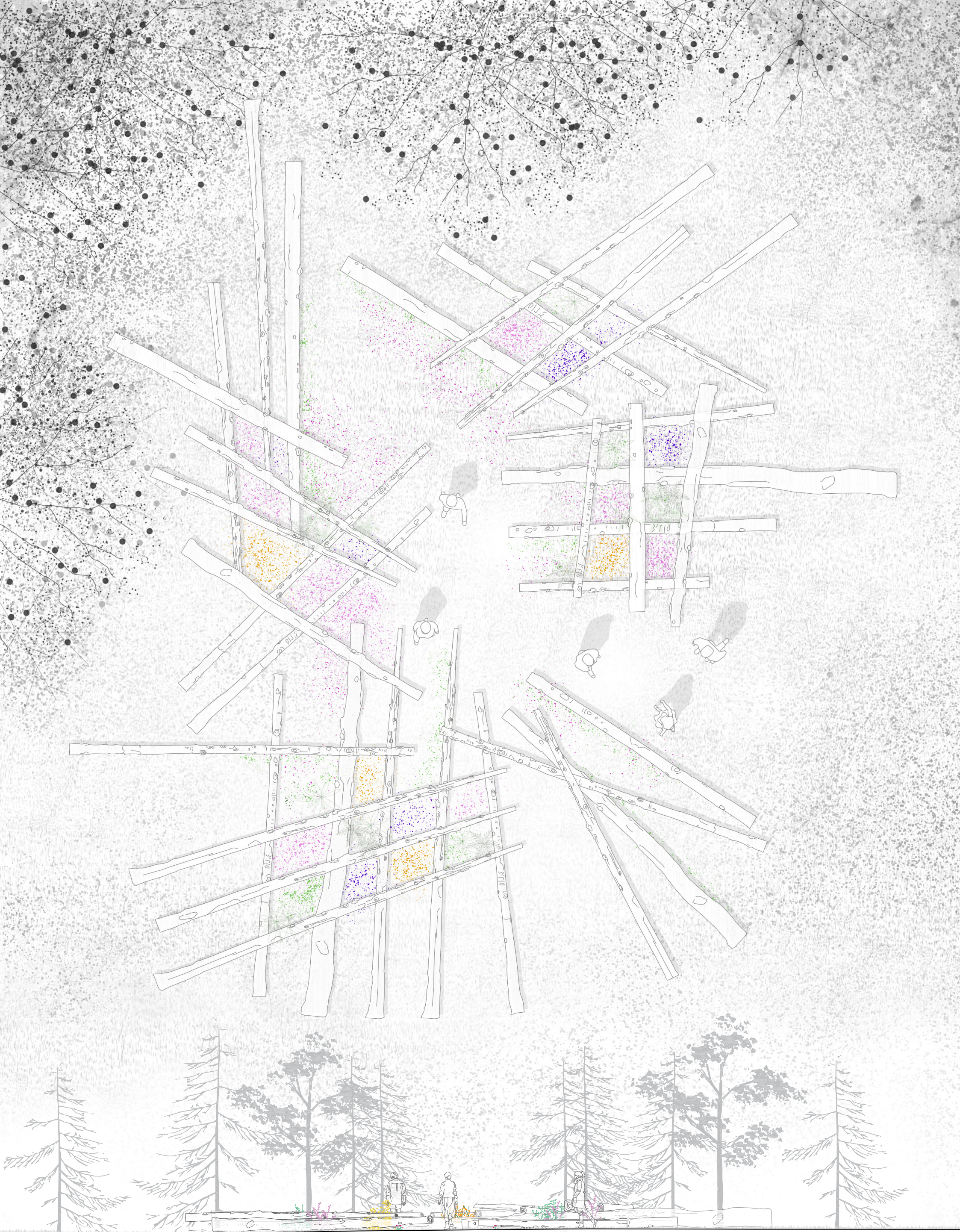
# ◀ resilience ▶

The project harmoniously blends the quintessence of a classical garden, aspiring to capture the intrinsic beauty of nature, with a portrayal of a natural disaster that serves as a poignant warning about climate change for visitors. In Europe, we are increasingly witnessing potent storms attributed to climate change, resulting in wind-induced damage. These calamities impart impactful visual scenes, such as extensive tree masses succumbing, leaving an enduring impression on us all.

The project endeavors to recreate this initial imagery, perceptible from a distance to the garden, effectively serving as a reminder of the calamities precipitated by climate change. Upon closer examination, the garden reveals its inherent beauty, highlighting the marvels of nature as it colonizes the soil with new plants of undergrowth, safeguarded by surrounding trunks, or, with the passage of time, by colonizing fallen trunks adorned with mosses, lichens, and mushrooms.

The garden project symbolizes the resilience of nature, imparting the lesson that human intervention is not always imperative for the creation of a locus amoenus.





Anemone jobert



Allium ursinum



Cyclamen



Erythronium revolutum



PLAN + SECTION  
scale 1:100



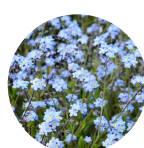
Eutrochium dubium



Lunaria annua



Molinia caerulea



Myosotis sylvatica