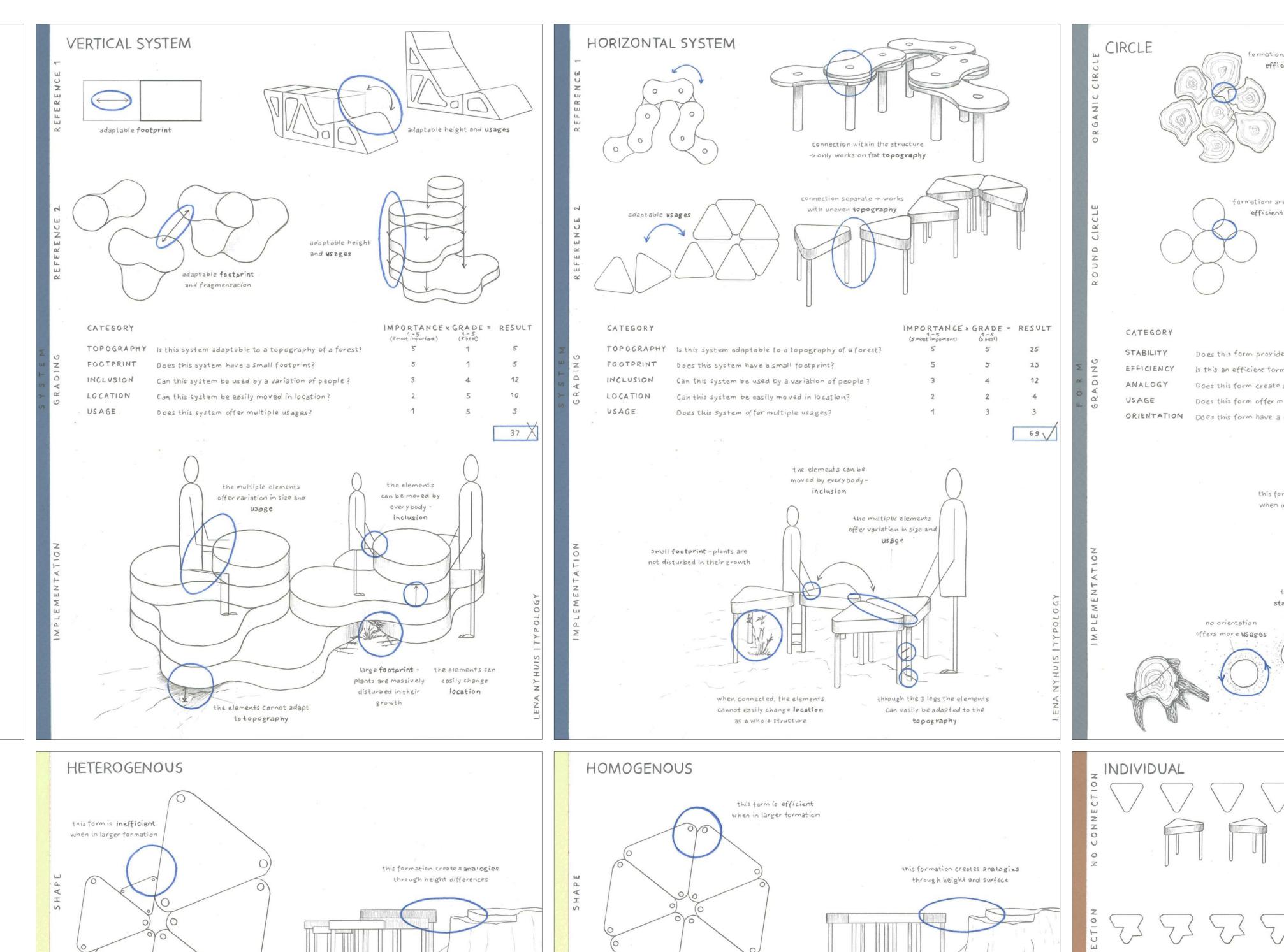
The research began with the group's decision to develop a flexible structure that allows users to define the space according to their needs. To achieve this, I collected and analyzed various systems, evaluating their possibilities and limitations. This iterative process of making decisions led us progressively closer to the details of our final

For data collection, I identified the most critical criteria and assessed the importance of each category and the options within it. This assessment produced a numerical value representing how one option performed relative to another. To conclude each topic, I created implementation drawings that visualized the advantages and disad-

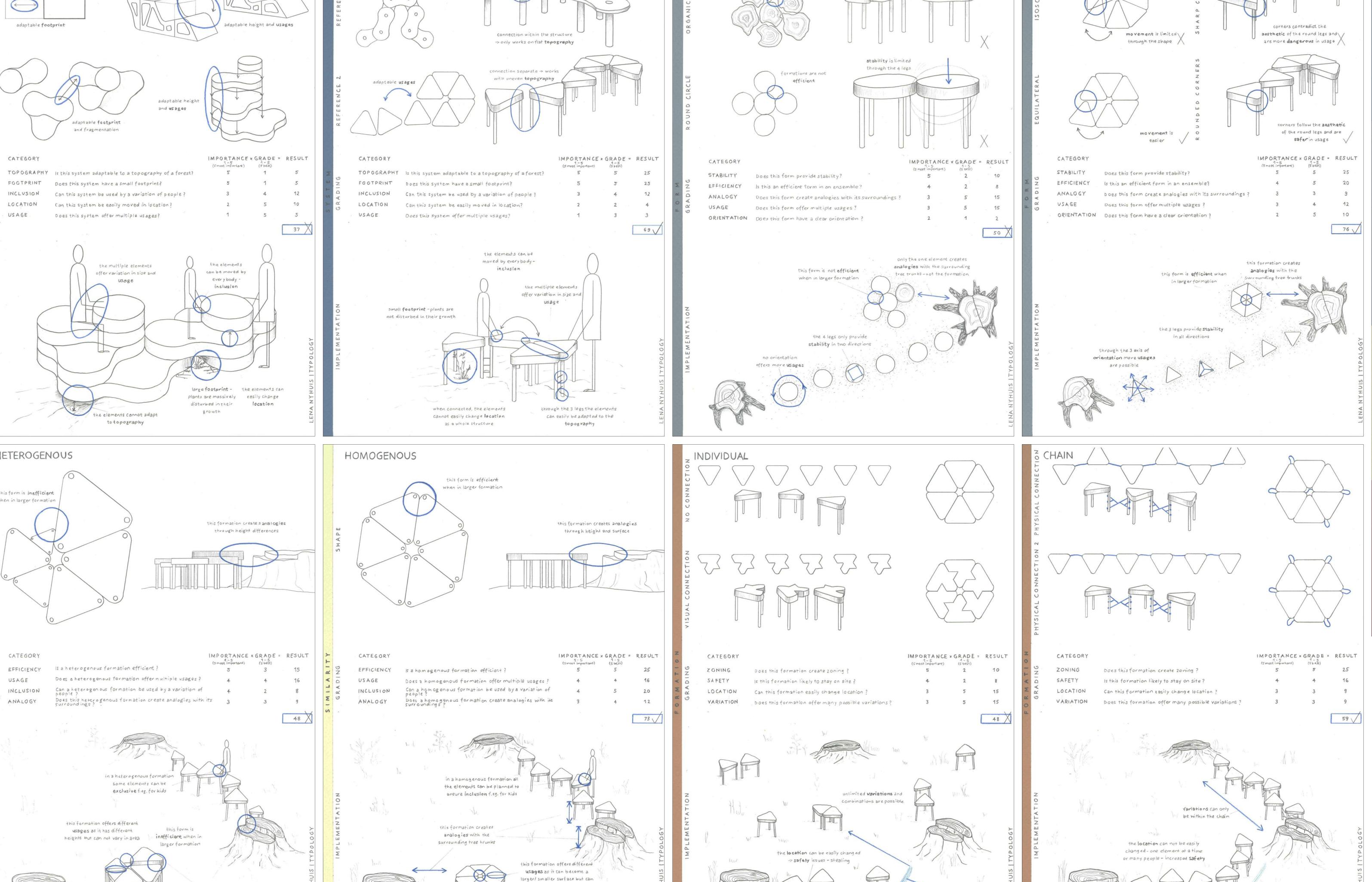
Starting with the overall system, I then analyzed different forms, considering whether the multiplication of these forms should be heterogeneous or homogeneous. Finally, I evaluated whether all elements should be connected or not and what potential formations they could create.

FINAL REVIEW STUDIO KAIJIMA LENA NYHUIS



this formation creates analogies with the surrounding tree trunks

- only through height not shape



not vary in height

this form is efficient

when in larger formation

material characteristics

will be lost over time

the rope connection

works as a zoning tod

