MANUAL FLOW

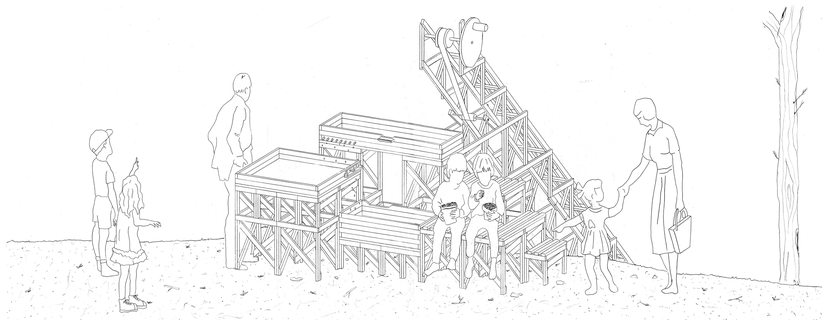
Public Space Behaviorology FS25
Chair of Architectural Behaviorology
Final Review

Water becomes experience. This installation brings water from the river to an elevated clearing through a hand-powered pulley system. Once lifted, it flows through a sequence of four basins, each offering an unique spatial moment: from controlled release to tactile immersion. Visitors guide the flow using simple mechanical elements, shaping the rhythm of the system through their actions.

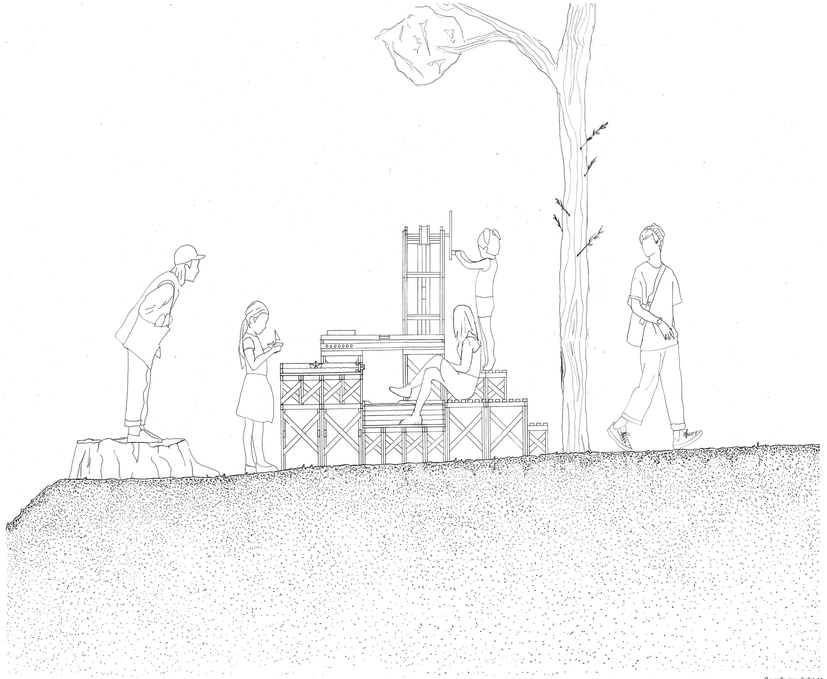
The entire structure consists of wooden slats, all measuring 26 by 40 millimeters. It forms a modular framework that also serves as a place to sit, eat, or play. Manual Flow turns a functional cycle into a shared, physical encounter with water: direct, repeatable, and embedded in its environment.

Bopp Julia, Bohr Ilyess, Sargon Paula,
Kuch Joel, Thiering Sofia, Wüllenweber Enno

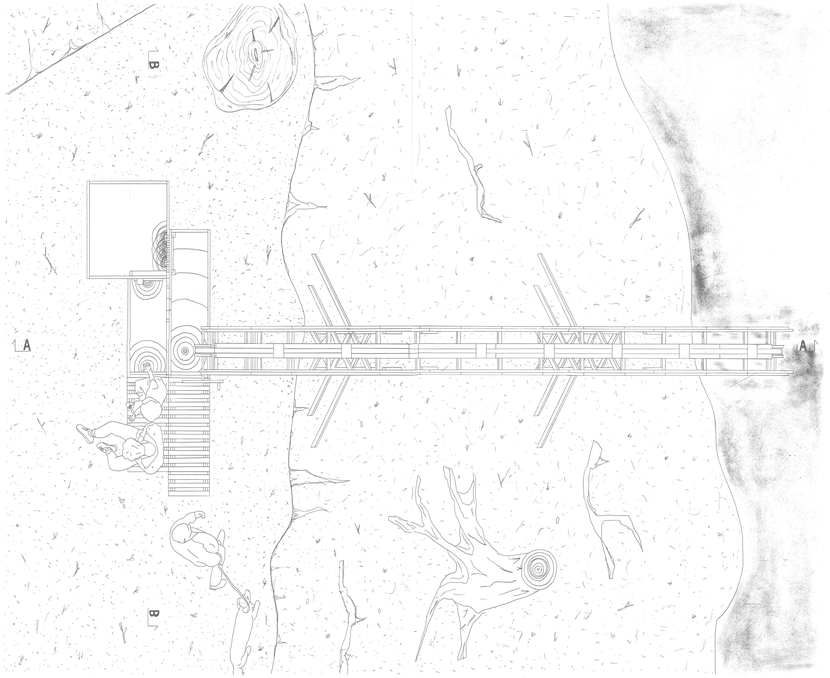
Site Plan 1:80



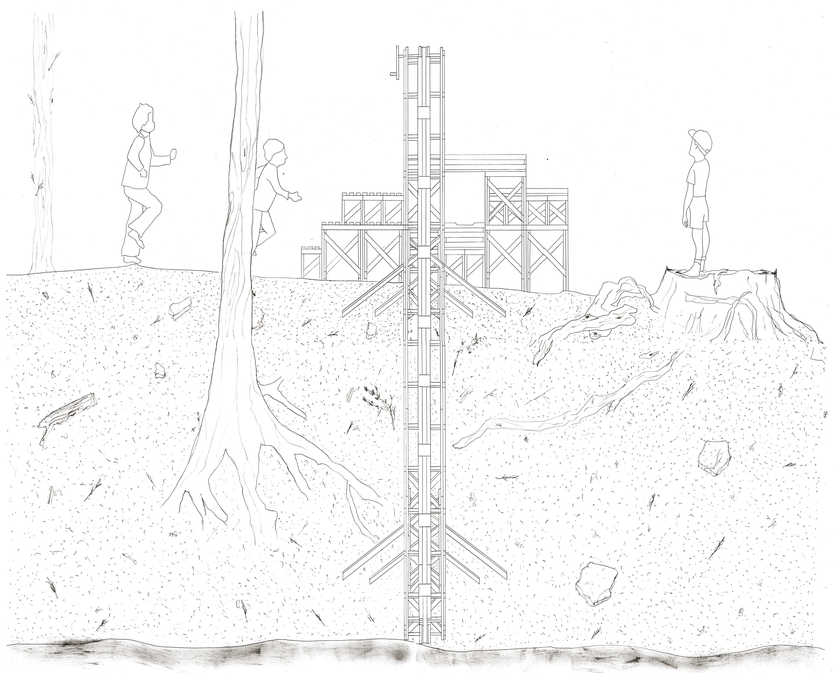
Perspective



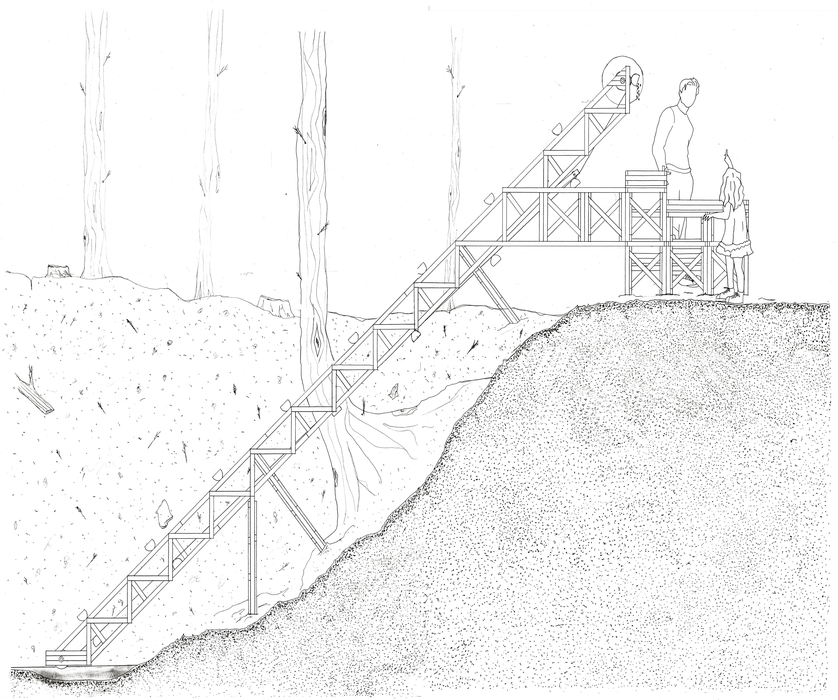
Cross Section B-B 1:10



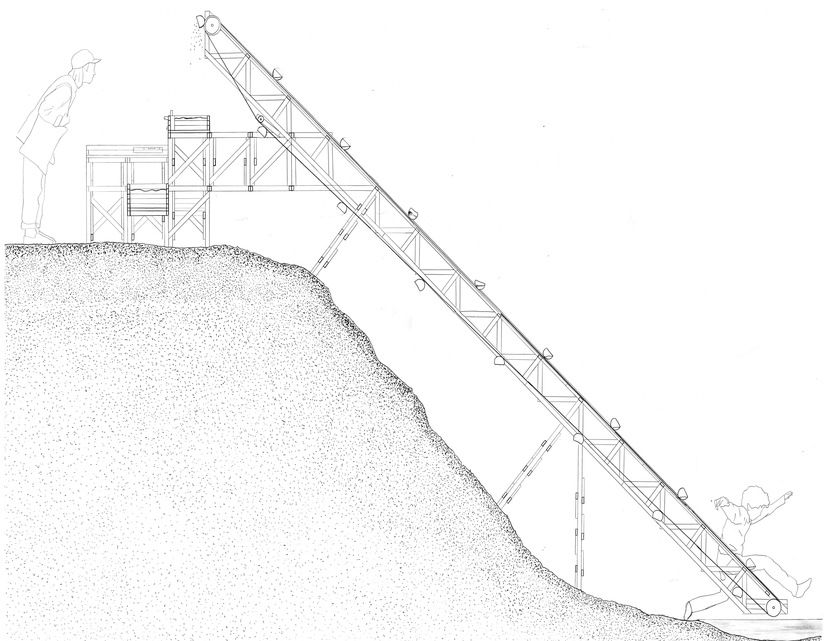
Plan 1:10



South Elevation 1:10



East Elevation 1:10



Longitudinal Section A-A 1:10