



# Streamside Gathering

Public Space Behaviorology  
Chair of Architectural Behaviorology

Gently winding through the grounds a stream quietly carves through the forest; after an extended period of erosions and natural transformations, the cliff emerges, shaping the image of the forest. Settled by the stream's edge, a stand of trees rises tall, shielding the lively community of Mfoltera from the unpredictable threat of flooding. However, these very trees fell victims to infestation, posing a challenge to the well-being of both the forest and the community as they play a crucial role in maintaining the ecological balance and natural resilience against flooding. Beside the stream, a public space emerges within the forest, where a subtle harmony unfolds between human visitors and resident wildlife. Marked by an official fire pit, this designated area becomes a meeting point and shared refuge, where the warmth of the fire blends in with the natural ensemble of rustling leaves and distant calls of woodland creatures. For the resident wildlife, the human presence in the forest introduces a distinct transformation, shared spaces become intersections of adaptation, where the rhythm of nature blends with the patterns of human activity, creating an equilibrium within the realms of the Hönninger woodland.

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