

THE BOOK HILL

The Book Hill is a project about using the book program to connect the surrounding area into a new whole.

THE SITE

The site is characterized by the unfulfilled potentials of the inaccessible Observatory Hill and the programmatically disfunctional Public Library.

The Observatory Hill is a green inaccessible island perforating the urban fabric. The hill is one of the highest points in the city and has a fantastic view above the Stockholm roofscape. But the steepness of the hill renders the hill top under-used.

The current public library consists of one library occupying four separate buildings. Instead of keeping the outdated annexes, we propose to focus on an extension that programmatically brings the library together into one singular whole.

The key in exploiting the potentials of the Observatory Hill and the Public Library, is to create a functional and programmatic composition that solves the internal book program while connecting to both the Asplund Library and the Observatory Hill.

We propose to organize the book program starting from the street level, then rising to the Rotunda and finally connecting it to the Observatory Hill, thus creating af rooftop park and a transition between the landscape and urban fabric.

ORGANIZATION OF THE BOOK PROGRAM

Fiction and scientific litterature is divided in two. Asplund's Library will continue to house the entire fiction collection while the Book Hill is optimized to hold the scientific litterature.

The scientific litterature is organized according to the Dewey Decimal System starting from 000 to 999. Rather than causing violence to the Dewey Decimal System by compartmentalizing it, we propose to maintain the numerical order throughout the entire Book Hill – like a string of pearls running through the entire library thus forming a continuous boulevard of information. An environment where the urban flaneur can browse for information or engage into some of the informal activities scattered around the library.

ACCESS FOR ALL

The open media collection as well as the rooftop park is based on a seamless continuous surface. In order to climb the Observatory Hill, there is a gentle 1:20 slope making the entire library easily accessible for both elderly and people with handicap.



































