

















which events from the Facilitator can expand to. called the Public living room (6). This is a more infimate space on the middle of the Circular Institute of Fashion (3) and the Facilitator; markets, music festivals, etc). The Platform encloses the square in rainwatercollector and a stage for multiple events (outdoor catwalk, out of waste materials from demolished buildings, functions as a and exhibition, the Facilitator: A newly built platform (5), made The former wash house (4) is revitalized into a space for events

make their brands more tuture proof. and recycling clothing. Companies can visit the institute in order to research can be done, in order to establish better ways of producing The Circular Institute of Fashion (3) will provide a space in which

flushing toilets in the buidings. with a helophytenfilter, grey water can be filtered and be reused for is already collecting a lot of excessive rainwater, in combination A watertower (2) is created on the former shelter, which nowadays

water wastage and pollution in the tashion industry (1). the Green Head of the Cape South; as an acknowledgement to the problems in the tashion industry. Rainwater flows visibly throughout The architecture on the Green Head of the Cape South responds to

Public living room Green square Raincollecter, eventspace Demolished Romney hut -The Platform Place for events Wash house Storage for Machinery - The Facilitator of Fashion OTAM 101 Ammunition factory Circular Institute helophytenfilter sir attacks Watertower and Main command post Watersystem Former



Masterplan

9 G



Circular institute of Fashion



Chenna Tabeling P5 - 30.01.20



Overview

A city within a building...



The interior spaces are made out of a wooden framework with a concealed suspension system and a recycled textile finish. The textile finish causes these interior spaces to function as acoustic barriers in direction the noise travels. The openings of the interior spaces are responsive to the former facade, in order to benefit daylight at the most.

Workshop area

Toilets

Pantry

From left to right

...with a central street



The interior spaces are placed underneath the monolithic concrete structure. This creates leftover spaces in-between the interior spaces and the building. These 'outdoor' leftover spaces can be appropriated by the adjacent interior spaces. The central street connects all the interior spaces.

From right to left

Lecture room Phone cell (in between)

Lab

Interior responding to former facade



Appropriated in-between spaces

