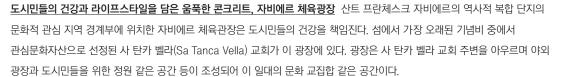


SECTION



광장에는 각 연령대에 적합한 여러 스포츠들이 도입된 것을 볼 수 있다. 이는 다양한 연령 그룹 간의 상호 작용을 일으킨다. 젊은 이용자를 위한 스케이트를 배우는 공간부터 중년 사용자를 위한 거리, 노년층을 위한 간이 체조 운동 공간 등이 포함되어 있다. 서로 다른 사용자 사이에 부정적인 간섭은 줄이고 접촉을 격려하는 방식을 허용하면서, 공간이 사람들 사이의 어떤 맥락을 형성할 수 있는지 보여준다.

광장의 대부분은 단단한 콘크리트 표면으로 마감되었는데, 이는 시각적 영향을 최소화한다. 포장면의 최대 한계와 더 큰 분할을 설계 기준으로 채택하여 큰 불균일성을 발생시키지 않으면서 토지의 경사에 맞게 조정했다. 또한, 수집된 빗물의 배출을 위한 설비도 갖추고 있다. 독립적이며 특정 연령대를 각각 지향하는 일련의 작은 원형 공간들이 서로 다른 사용자 간의 접촉으로 퍼저나가며 하나의 구불구불한 경로를 통해 연결된다. 이러한 공간 곳곳에는 나무가 있는 작은 생활 공간과 휴식 공간이 조성되어 있다.

위치 스페인, 발레아레스제도, 포르멘테라 용도 공공체육시설 면적 2,727.83m² 준공 2021 대표건축가 / 프로젝트건축가 MCEA\_Manuel Costoya Estudio de
Arquitectura 디자인팀 (MCEA) Manuel Costoya Carro, Antonio Zamora Guillen, Ana Patricia Mate Sanchez del Val, Laura Garcia Corbalan 엔지니어 Federico
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## : Monthly Issue

: Implementation Of Different Sports Uses In Sant Francesc Xavier



The intervention is located on a plot included within the delimitation of SITE OF CULTURAL INTEREST of the historical complex of Sant Francesc Xavier and in the surroundings of the Sa Tanca Vella chapel, the oldest on the island and declared an ASSET OF CULTURAL INTEREST in the monument category in 1993. The intervention initially developed arrangement covered a larger area, with the introduction of cultural uses such as the open-air auditorium, the arrangement of the surroundings near the Sa Tanca Vella chapel and the reorganization of the existing urban gardens on the plot.

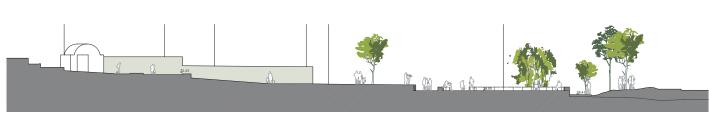


The fundamental objective of this first part of the intervention is to promote interaction between different age groups by introducing multiple sports modalities adapted to each of them. Thus, the functional program includes spaces for learning skating for younger users, skate areas in street and bowl modalities for users belonging to intermediate age groups and bio-healthy activity areas for older age groups. The ordering of these uses in such a way as to promote contact between the different users without producing negative interferences between them constitutes the main thread of the intervention.

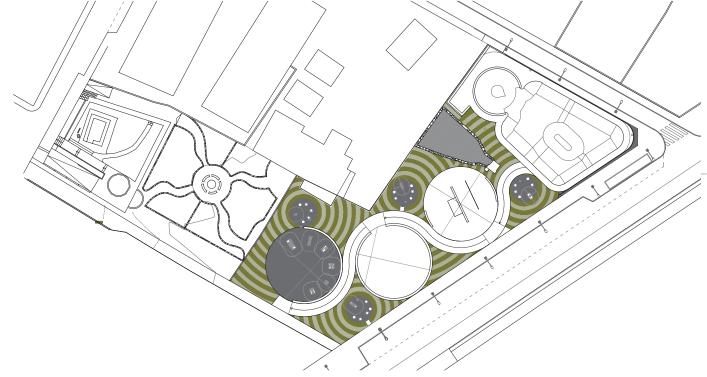


From the beginning of the project the location of the plot was sought to minimize the visual impact that hard paving surfaces could introduce into the complex. For this reason, the maximum limitation of the paved surfaces and their greater fractionation was adopted as a design criterion to adapt them to the slope of the plot without generating important unevenness. This fragmentation of the paved spaces allowed at the same time the conservation and enhancement of the traditional hydraulic infrastructures present in the plot, even recovering their use for the evacuation of collected rainwater.

Starting from the concept of an arrangement of small paved surfaces in which the natural character of the intervention should be predominant, we proceeded to design a set of small circular spaces, independent and each one oriented to a specific age group, putting in relation to all of them through a common and winding route that encourages contact between the different users. As a complement, small living and resting spaces with trees are introduced for the production of shadows.







SITE PLAN