

## Tianjin Bridge Culture Museum

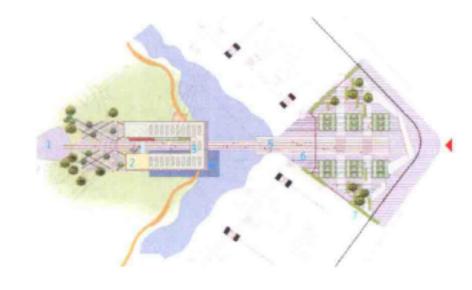
The Bridge Culture Museum is located at the centre of the QiaoYuan Park, Tianjin. Because of it special location, on the central axis facing to the main entrance, and because it is supposed to be the landmark of the Bridge Park, this area is designed as a leisure and exhibition space in order to meet people's needs of "pleasurable show space".

The origin of the design concept is "operable bridge". Steel bridge, folded surface, variable structural columns, U-shaped enclosed space and extended platform, all create a "Building for Strolling". This building is "accessible and passable". It brings people exciting and surprised experiences because of the conversion between interior and exterior spaces. The steel bridge between the buildings leads people to the exhibition space, which is all green; the bottom of the building is multidimensional surface, which is accessible for people to go through; the sixteen structural columns have been treated in different ways to distract people's sight; the Z-shaped building, U-shaped enclosed space, the coffee break deck and the combination of the interior and exterior spaces, merged the building together with the site. One can find attraction of the building through their own experience to it. The "accessible and passable" Bridge Culture Museum is interactive for people, both interior and exterior.

## 天津桥园桥文化博物馆

桥文化博物馆位于天津桥园公园的中心位置,处于主入口相对应的中轴线上。它是桥园公园的 "点题"主体建筑和区域标志。由于它所处的特殊场地,建筑师将它定义为"休闲型展示空 间",满足人们"看"的欲望:在"看展示"的同时,也能"看外面风景"。

最初的设计理念是设计一座"可操控的桥梁"。钢桥、呈折线而起的建筑体、U形围合空间、延伸的咖啡平台,这些设计共同组成了一座"可散步的建筑"。桥文化博物馆是可以被"通过"和"穿越"的,它扭曲的室内外空间为游客带来了奇妙的感受。建筑直接的钢桥将人们引入绿色的展览空间;建筑底部采取多维结构,人们可以自由进出;16根结构柱被多手法处理,以吸引人的眼球;Z字形建筑、U形围合空间、咖啡平台以及室内外空间的相互融合使建筑得以有机地契入场地。人们可以通过自己的体验发现建筑的迷人之处,这座"可通过和穿越"的桥文化博物馆的内部和外部同样诱人。



- performance plaza
- 2. rooftop viewing terrace
- 3. green roof
- 4. water terrace
- 5. "Bridge Culture" steel plate
- f. iron gate and fencemain entrance plaza
- 1. 海芝广场
- 2. 屋顶休闲观景平台
- 3. 屋顶绿化
- 4. 水白
- 5. "桥文化" 铝板
- 6、铸铁大门+图栏
- 7. 主人口广场

Photo: Shu He

Architect: Sunlay Architecture Design Co., Ltd., Zhang Hua, Fan Li





