

The Big Portal (space-time door)

The "Big Portal" project aims to offer not only an iconic structure visible and long-lasting, but also a space-time experience, an emotion and a moment of encounter.

Going through the portal means taking a step into the future and being able to observe all the innovative processes of Silicon Valley from above.

The structure is designed entirely in steel and corten steel, among the most recyclable and recycled materials in the world and is 200 feet high (the maximum height allowed by the regulation).

The height guarantees visibility even at a great distance during the daytime and a large projector, placed on top, produces a suggestive downward light cone ensuring visibility during the night (dynamic light).

In the upper part of the arch, the project includes the insertion of photovoltaic panels with the same color of corten steel making the structure self-sufficient from an energy point of view (operation of the elevators and light projector). Net-zero Energy.