

The concept of the design is derived from the idea of "Cloud",encouraging massive social network linking all the small networks through the delivery of different activities and events activated by this global iconic creation. To shape the urban realm of dentity, This public centrepiece enables ubiquitous and convenient accessibility from different corners of the city by serving as the main attraction in the midst of the city, ousing people and pulling them towards to climb and explore the new landmark. We eimagine, revitalize and reinvent the public space to encourage social activities and create a sense of space to enhance the urban experience.

## SITE PLAN




The central green space activates
the streetscapes and landscapes of The streetscapes and landscapes of
San Jose. Los Gatos Creek and Guadalupe River converge at Arenc
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Iwo spiral decks emerge from the opposite points of the site and swirl into each other, representing the confluence of Guadalupe River and Los Gatos Creek. Two spiral ramps distinguish themselves by white and gray colors intertwined and meet at two points to form a communal seating area revealing views across the
central forest. Multiple plinths position themselves from taking cues from the circulated ramps to elevate the signature landmark. Upon entering the site, visitors would raise their eyes skyward enjoving the spectacular soaring structure. Rising to a 56 m tall of observation plafform and walkway, we see anew the potential of a celebratory, active, walkable and sittable social spaces for people from different corners of the globe to gather, converse and interact.

DESIGN EVOLUTION


vertical plinths




SUSTAINABLE APPROACH

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|  |  | The roof garden at the top plane of the ramp serves as a rainwater cachment area and to reduce carbon footprint. It offers a scenic view of the urbanscape and an extension of the public park. The rainwater harvested is stored at the tank within the services compartment level under the roof level. The compartment is covered in a lightweight recyclable ETFE membrane to reflect the dramatic lighting effect at night and to reduce structural weight. |  |  |

