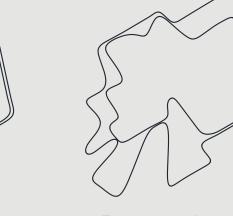
Might strip

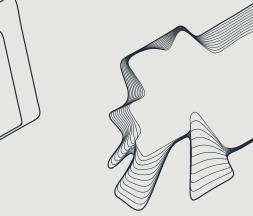
Light strip was inspired upon two values that represent Silicon Valley throughout an infinite pedestrian path.

The first value is innovation related to the evolution infinite where the process can reach highs and lows in order to finally evolve achieved through this, an iconic structure that represents the technological advances which moves at great speed such as the light, correlated to an intricate way of a temporal symbol that transforms by creating in a way a continuous light strip and culminate at its peak on an overlooking platform a sublime place where one can observe the overall context getting a much broader perspective.

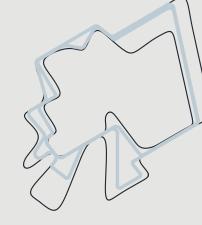
The second value is the revolution linked to its community which is capable of changing the standards that have been established to trespass geographical boundaries like an epicenter that provokes and the social progress where the program can be discovered throughout a path and urban identity derived by its diverse of cultural, social and sport activities.



Interconnect strip Programatic strip



Filament strip



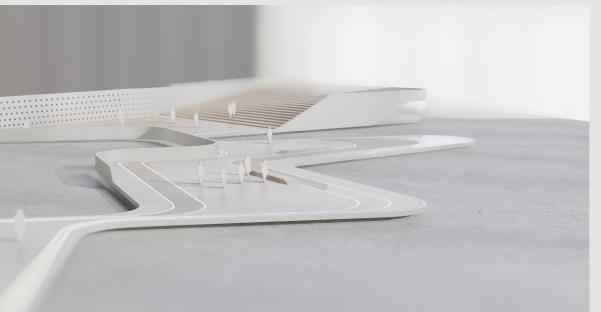
Light strip

















Strategy

The project strategy is to confine through a space both sensitive and powerful throughout a thin strip of light that embraces the entire area for the care of the environment, economic and social aspects.

The site design is imagined as a three-dimensional ribbon that's capable of expanding or thinning in size as it extends or covers ground on the existing program and series of activities. A pedestrian path that can gather all activity and interweave the entire area through one element. This programmatic path engages and connects the visitor as well as elevates the user to a higher segment of the strip to be able to view the city skyline and admire the parks continuous strip of light.

Frame Lookout frame Height: 145 ft Length: 145 ft Width: 21 ft Height: 200 ft Length: 80 ft Width: 33 ft 8 Carousel square Skatepark Area: 12,380 sq ft Area: 6,565 sq ft Cultural square Courts Area: 8,990 sq ft Area: 22,600 sq ft 10 Forum / Gallery Playground Area: 32,185 sq ft Area: 11,625 sq ft 5 Bridge Picnic square Area: 860 sq ft Area: 16,520 sq ft 6 Memorial Lookout bridge

Net-zero park

Area: 46,390 sq ft



Light strip has considered various systems in the help to achieving a *net-zero park* by implementing 5 principles:

- 1. On site renewable energy
- 2. Reduce the energy demand
- 3. High efficiency heating and cooling
- 4. Use of rain water

Area: 6,835 sq ft

5. Commissioning plan

