

Inspired by the sustainable character, and the form simplicity, the Landscape Triangle is a carefully designed piece that orientates the looking-up surfaces of its legs to capture the biggest amount of solar energy in San Jose' s latitude, 37° north, by using opaque photovoltaic panels (non-glare). While, the horizontal element becomes a 90 feet high bridge that provides the best views of the city, but especially of the rivers. In contrast, the looking down faces are softly illuminated by a veering blue light, which resembles the proximity to the Pacific Ocean. By doing so, the triangle turns into a landmark also during the nights; it is a simple and elegant figure that stands out among the buildings to define the city landscape.

Additionally, its location near to the highway recovers an area that is currently underused, and regain the tennis fields patterns to create a public square that leads to the Triangle entrance. Thus, the rivers are protected and the already composed west side, by squares, sculptures, and trees, is preserved.