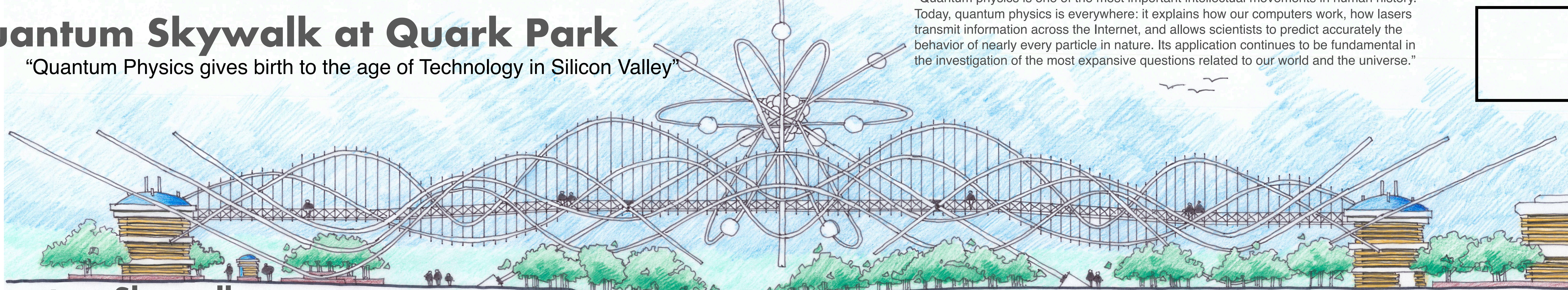
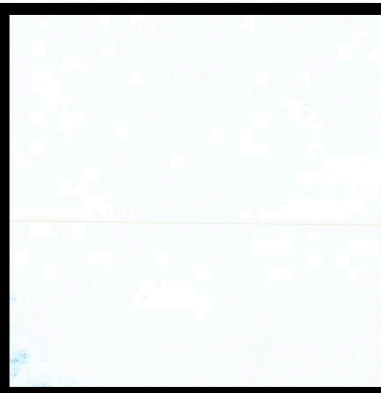


Quantum Skywalk at Quark Park

“Quantum Physics gives birth to the age of Technology in Silicon Valley”

“Quantum physics is one of the most important intellectual movements in human history. Today, quantum physics is everywhere: it explains how our computers work, how lasers transmit information across the Internet, and allows scientists to predict accurately the behavior of nearly every particle in nature. Its application continues to be fundamental in the investigation of the most expansive questions related to our world and the universe.”



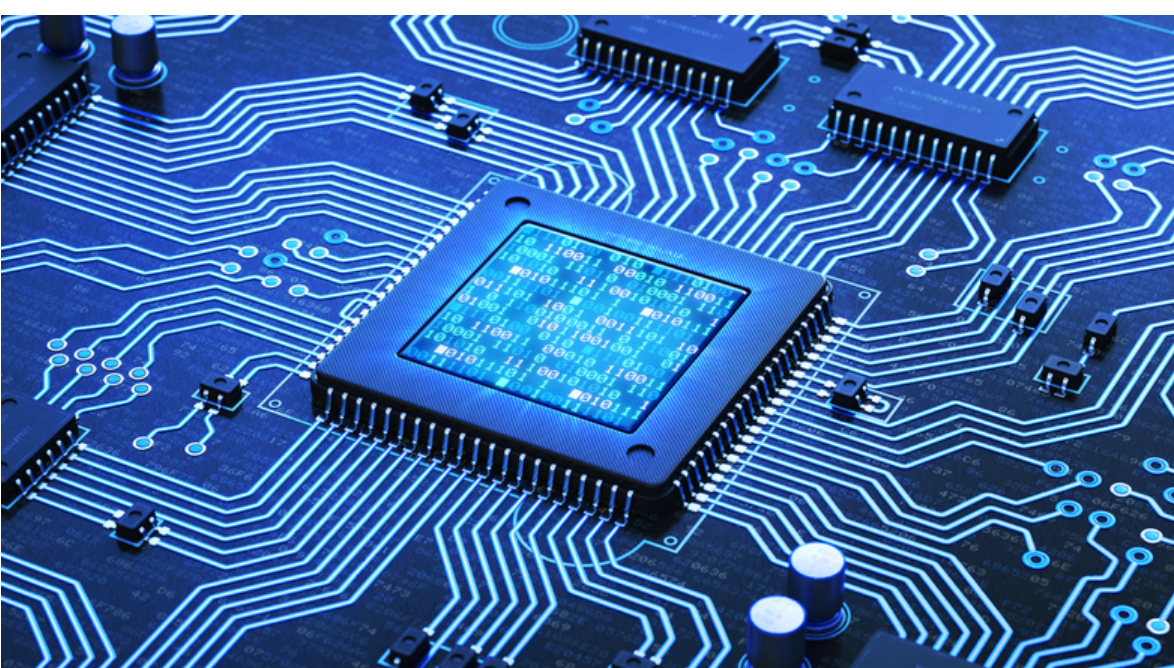
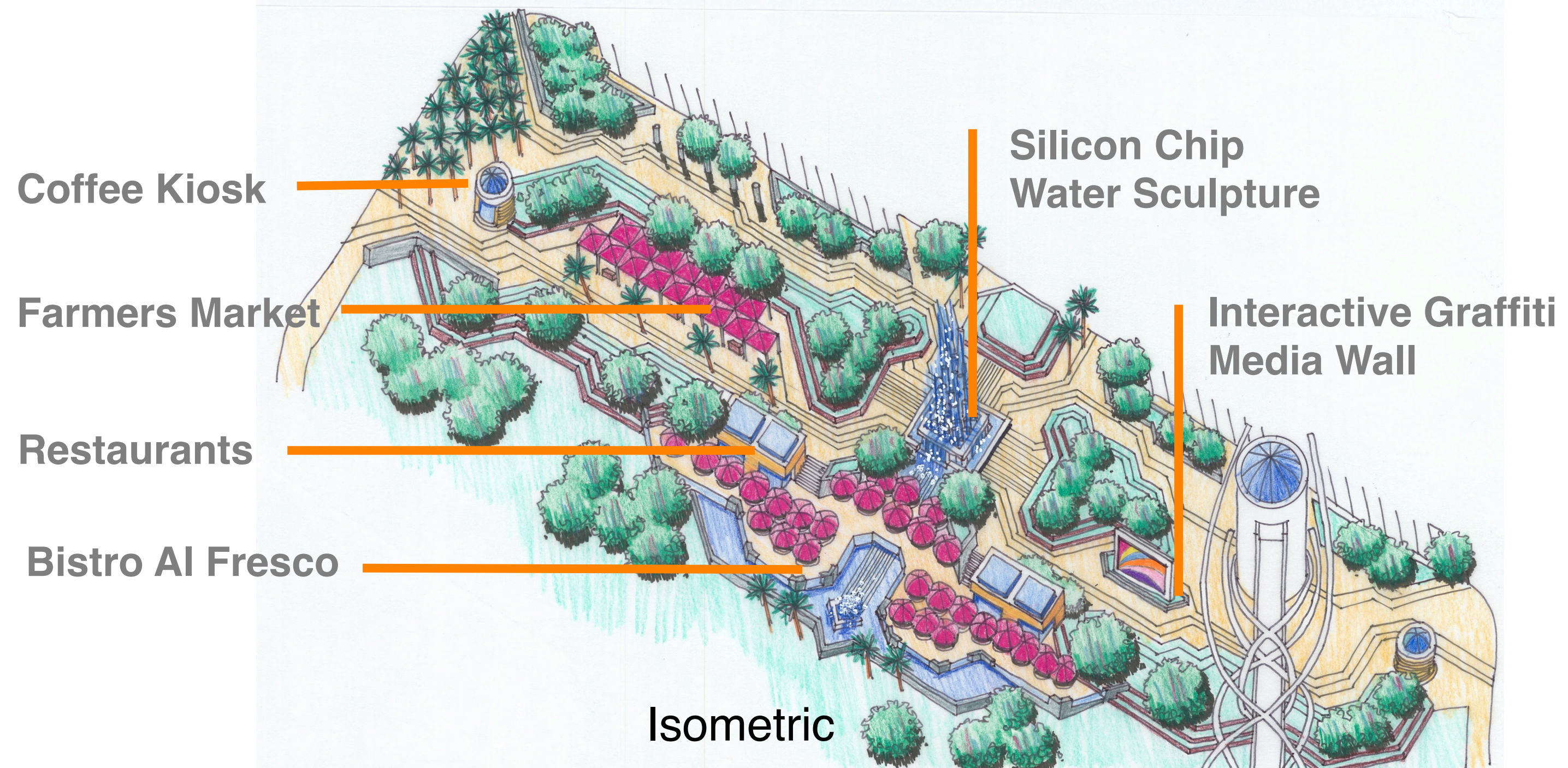
Quantum Skywalk

Abstract Particle Wave and Sub-Atomic Construct

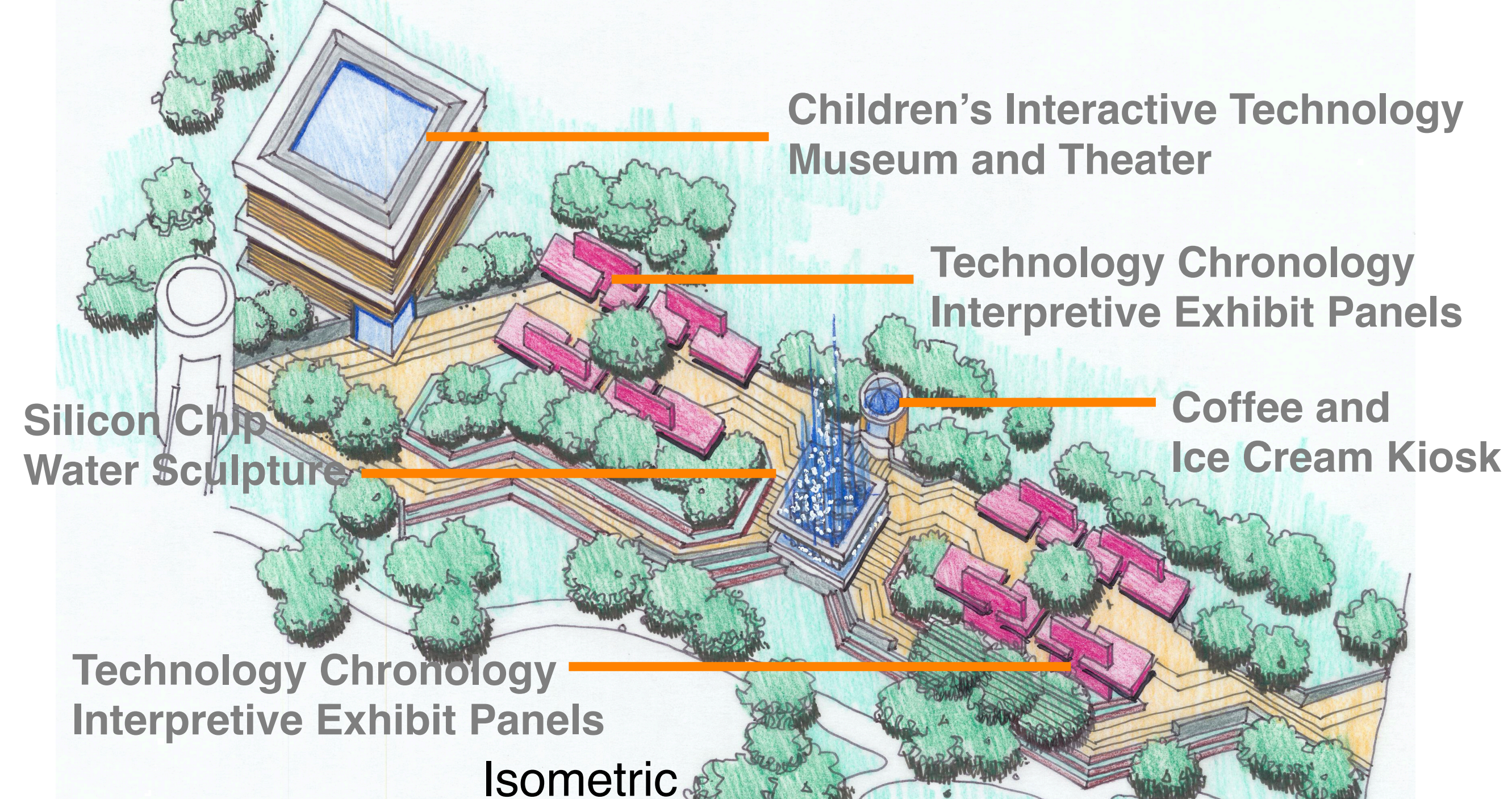
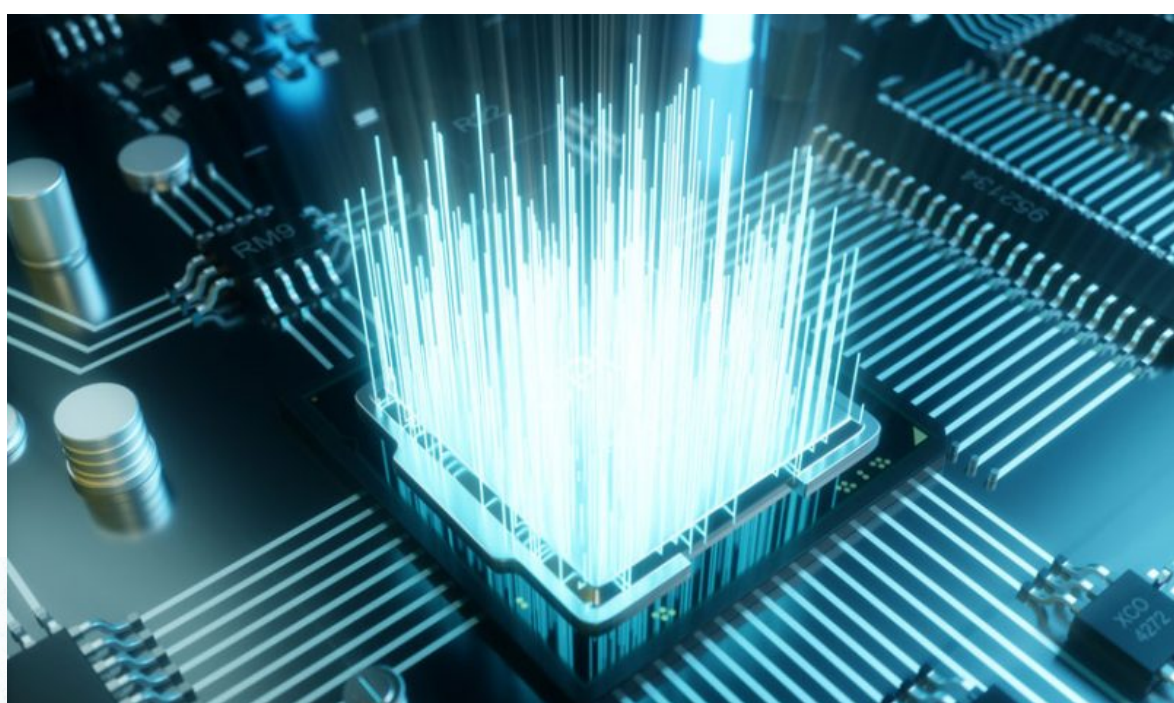
Elevation: Daytime



Elevation: Quantum Skywalk – Night-time Sound and Light Concert

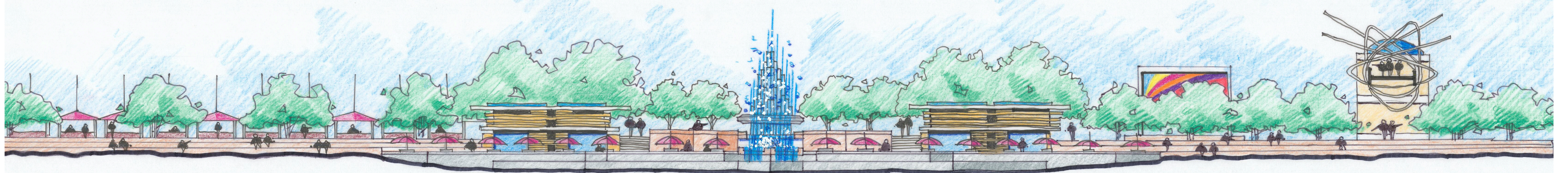


Context



West Fountain Plaza

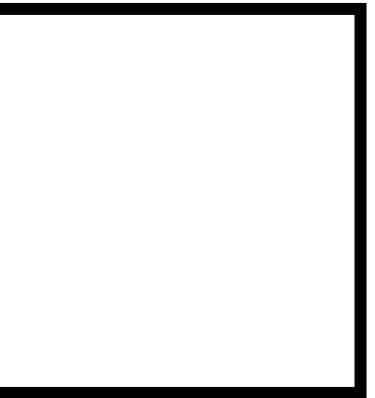
East Fountain Plaza



Elevation: West Fountain Park - Bistro Plaza

Quantum Skywalk at Quark Park

“Quantum Physics gives birth to the age of Technology in Silicon Valley”



West Fountain Plaza

Coffee and Ice Cream Kiosk



Phone Interactive Graffiti Wall



Silicon Chip Interactive Water Sculpture



Restaurants



Bistro Al fresco



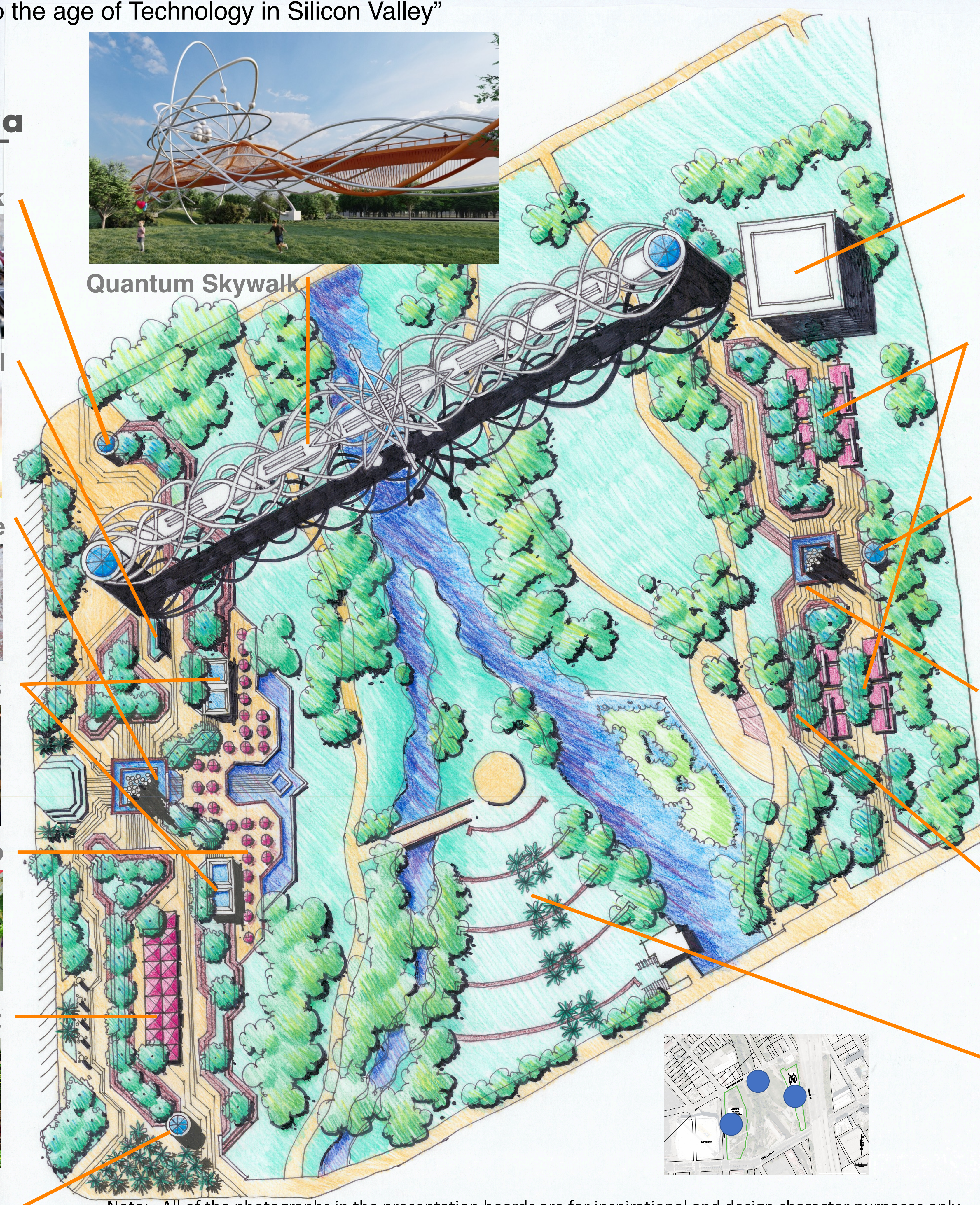
Farmers Market



Coffee and Ice Cream Kiosk



Quantum Skywalk



East Fountain Plaza

Children's Interactive Technology Museum



Technology Interpretive Exhibit Panels



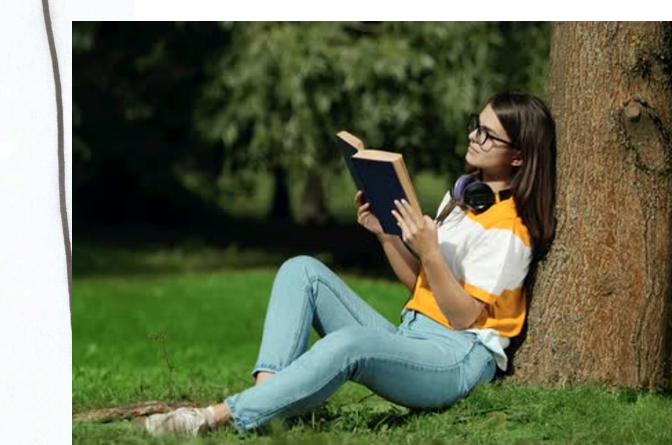
Coffee and Ice Cream Kiosk



Silicon Chip Interactive Water Sculpture



Shaded Terraced Seating Lawn



Informal Amphitheater



Note: All of the photographs in the presentation boards are for inspirational and design character purposes only. There is no intent by the team to “copy” any existing design work by others.