THE GIFT: MONUMENT & PARK OVERVIEW **EVERGREEN WOODLAND & SITE PLATFORMS** The illustration below is a glimpse into Arena Green Park for San José. SITE PLATFORMS: SUMMARY OF PLAN THE GIFT is a place that CONNECTS us, BUILDS ideas, & SHARES dreams. A place for us all, that will endure to fuel our imaginations & inspire future generations. Social leisure in the digital age compels smart cities to create interconnected spaces where visitors can be socially connected in real-time, share leisure experiences, or connect with their extended online community. These fun and connecting experiences also lead to new experiences, project partnerships, & making great things. The addition of Site Platforms will add value to the public park experience for visitors by inspiring mindful conversations and connections about the community and themselves. It will generate inspirational sites to nourish of the **SKYDOME** imaginations, showing a commitment to wildlife conservation, historic preservation, and interactive rejuvenation. These Site Platforms throughout the Arena Green Park will be designated in the areas called The Evergreen Woodland. Visitors to this area will discover specific **Site Platforms** carved out of spaces within the trees. These pocket spaces throughout the park will give the visitors a place to THINK, MEET, & SHOW their passions. store the suns energy Although, Site Platforms are typcally located in The Evergreen Woodlandof Arena Green Park, visitors can travel to areas in THE GIFT monument to experience places to THINK, MEET, & SHOW! ALL WE NEED IS YOU! visitors to enjoy San **Site Platforms** serve three distinctive purposes & can The Evergreen Woodland inside Arena Green Park is filled with magical be used to activate the park spaces & bring them to life! intimate, & inspiring spots to experience community like never before. & stick your head in the **MEET** clouds. Be inspired & let Reserve & activate the those great ideas float park's **THINK, MEET, &** up to greet you. MEET Site Platforms can SHOW Site Platforms are THINK Site Platforms large & small cul de sacs be mid-sized for group for visitors within the park. THINK spots are used visitors for events, THE GIFT monument viewing sculptures hang out with a new classes, lectures, or performances, performances requiring friend for a meeting artwork, & more of the minds. chance to begin again o give you a peaceful lace for quiet reflecting n your journey ahead. CHOICES PATH The confluence of two BROADCAST ENABLED SITE oaths... choose wisely! HE GIFT - PARK SIGNAGE & WAY FINDING

EVERGREEN WOODLAND AREA Trees to fit within the

xtending to both Arena

ireen East & West spaces

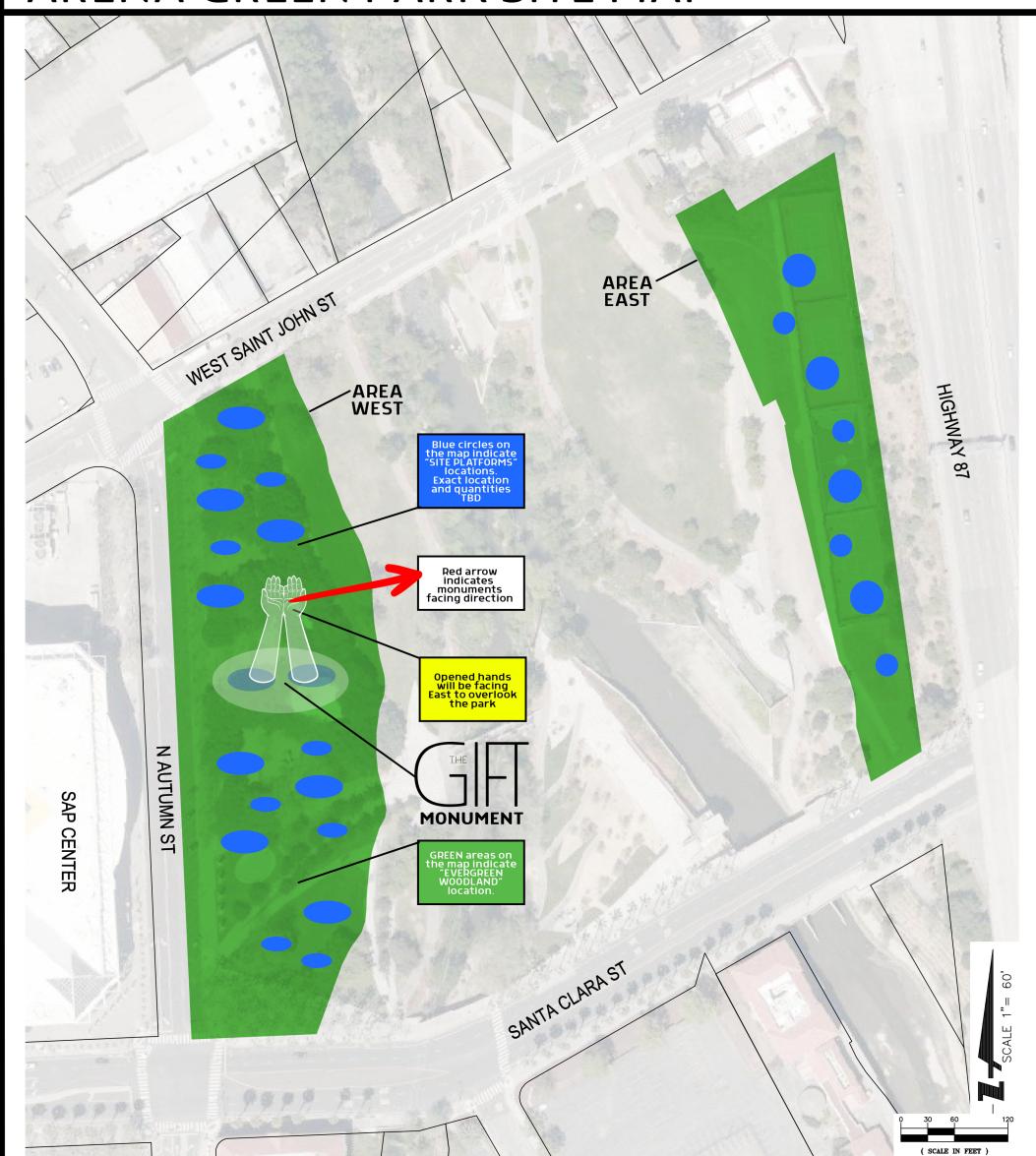
versized glass sculptures throughout the park

he path lights the way for

construction TBD*

THE GIFT: MONUMENT & PARK - SITE PLAN / DETAILS / MOOD BOARD

ARENA GREEN PARK SITE MAP



PROJECT DETAILS

THE NET-ZERO SOLUTION

A city that protects vital resources preserves a legacy for future generations.

One of the ways the park would reach net-zero emissions faster is by applying both conventional carbons removal and mitigation techniques for energy creation.

THE GIFT monument will be celebrated for its majesty, but great design must go hand-in-hand in a world where sustainability and energy efficiency are paramount for creating an NZEB [Net Zero Energy Building] of the future.

Thanks in part to California's \$3.2 billion in subsidies and incentives which have been earmarked to help achieve these goals, an NZEB could be achieved and usher in this San José monument as the benchmark from which all other **NZEB**'s are measured.

THE MONUMENT STRUCTURE

At the summit of **THE GIFT**, a network of solar photovoltaic arrays would be built within the monument's fingers and atop the **SkyDome** to house solar panels for harvesting the sun's energy. On the monument's lower levels, banks of solar-plus-storage would capture excess energy in onsite batteries to power sections of the monument and park. The monument's solar array would also intergrade throughout the park. Smaller hand sculptures will telescope above the canopy of **The Evergreen Woodland** trees to harness the sun's rays. These artfully sculpted hands would be equipped with an internal solar panel system to serve the energy needs of the park's **Site Platforms** where visitors go to THINK, MEET & SHOW. Any surplus energy would also be relayed back to **THE GIFT** monument and stored for later use or recycled back into the park.

THE PARK ENVIRONMENT

In addition to an NZEB for sustainability, the park can go above and beyond carbon removal emissions to surround the monument and throughout the park. The erection of a robust woodland experience would transform the park beyond the traditional manicured public park and serve as a green oasis within the city's expanding infrastructure. The recommendation is a deep concentration of local flora to cover 40-60% of the park to create a forest experience within the urban jungle. Known as **The Evergreen Woodland**, this botanical garden would reduce emissions and create a natural canopy and designation spot for **Site Platforms** visitors to activate their projects.

The addition of denser foliage creates a more immersive experience, reducing noise and light pollution. A larger sanctuary will also create a beautiful preserve for area wildlife and help offset the expanding city's footprint in this popular tech destination. .

PROJECT DETAILS

PARK AMENITIES

A few simple ideas have been suggested for amenities throughout this presentation for **THE GIFT** monument and within *The Evergreen Woodland*, however at its core, the philosophy of the park is to create a universally iconic monument [THE GIFT] and develop an inspiring environment [The Evergreen Woodland].

The concept is for the visitor to use the park's spaces as a vessel, filling it with their dreams and ideas to make it something they can call their own.

The park serves as a cornerstone of the community that is always open to the citizens of San José & the world.

LIGHTING FEATURES

THE GIFT will be built with the spirit of light at its heart. Two glass towers will rise from the treetops to harness the sun's light, provide shelter, and require limited power. A network of lighting will extend between the giant triangular faceted glass pieces with programable color kinetic lighting.

THE GIFT will accentuate the beauty of nature's warm light and showcase the technological wonders of

When visitors tour *The Evergreen Woodland* in Arena Green Park, the paths under their feet will light the way in dancing patterns of soft white lights. Lights will ebb on + flow off as visitors walk. All the while the light paths will be obscured by the winding paths and *The Evergreen Woodland* canopy to prevent any unwanted aerial distractions.

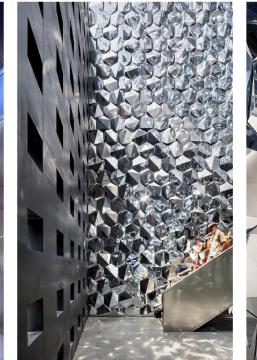
Visitors who stray close to the paths that travel into a Site Platform will trigger color kinetics motionactivated lights. These lights will transform the path by rolling out like an ocean wave on the beach. Undulating in the colors that distinguish a **Site Platform**, these umbra waves of color can identify an area with flashes of reds / purples for THINK, oranges / vellows for MEET or green / blues for SHARE.



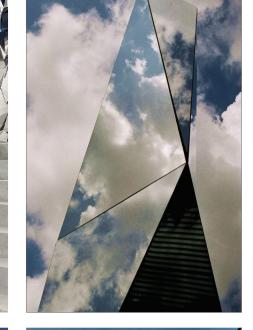
MOOD BOARD OF MATERIALS
The ideology of THE GIFT informs the architectural materials, & the shapes found within the monument's structure. The images below are a mood board for some of those materials I'd like to use.

GLASS / METAL / LIGHTING / FORM





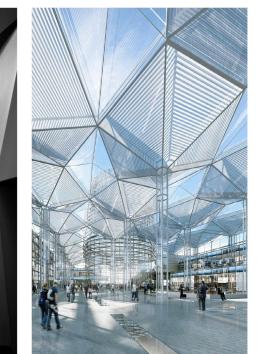












NATURE





