

EV Café at the **Platinum Triangle**

Anaheim's largest EV charging destination — Tesla V4
Superchargers, a robotic café, and an EV showroom at 1985 S
Santa Cruz St.

The Future of EV Charging

Orange County's first and largest next-generation charging destination — bringing high-speed charging, dining, and discovery into one integrated mobility hub for Anaheim.

Gateway to the Platinum Triangle

Positioned at the entrance to Anaheim's 820-acre Platinum Triangle with direct Interstate 5 frontage, EV Café sits at the crossroads of one of Orange County's fastest-growing districts.

Minutes from Disneyland Resort, Angel Stadium, the Honda Center, the ARTIC transit hub, and the \$4 billion OC Vibe — a natural stop for residents, commuters, and millions of annual visitors.



Unprecedented **Charging Access**

72

V4 Tesla Superchargers

Scaling for Tomorrow

Up to 72 Tesla V4 Superchargers delivering up to 500 kW of peak output. One of the largest public charging hubs in Southern California, serving thousands of vehicles weekly with virtually no wait.

Supporting all EV Vehicle models

Benefits to **Anaheim**



Economic Boost

A typical 30-minute charge brings steady foot traffic and new revenue to the on-site café and surrounding Platinum Triangle businesses.



Cleaner Air

Accelerating zero-emission travel measurably improves air quality along the busy I-5 corridor that runs through the heart of the city.



Local Jobs

New Anaheim roles in hospitality, retail management, and high-tech charging infrastructure maintenance.

Serving High-Density Housing

The Platinum Triangle is planned to grow toward roughly 28,000 residents, most in high-density apartments and condos.

At-home charging in multi-family housing is often limited, waitlisted, or costly to retrofit.

EV Café becomes the reliable, high-speed “community garage” those residents lack — right in the neighborhood.

Removing this barrier makes EV ownership realistic for Anaheim renters and supports California's clean-energy goals.



The **EV Café** Experience



Modern Café

A 7,200 sq. ft. robotic-assisted café with in-car service, delivery, and complimentary high-speed Wi-Fi while vehicles charge.



EV Showroom

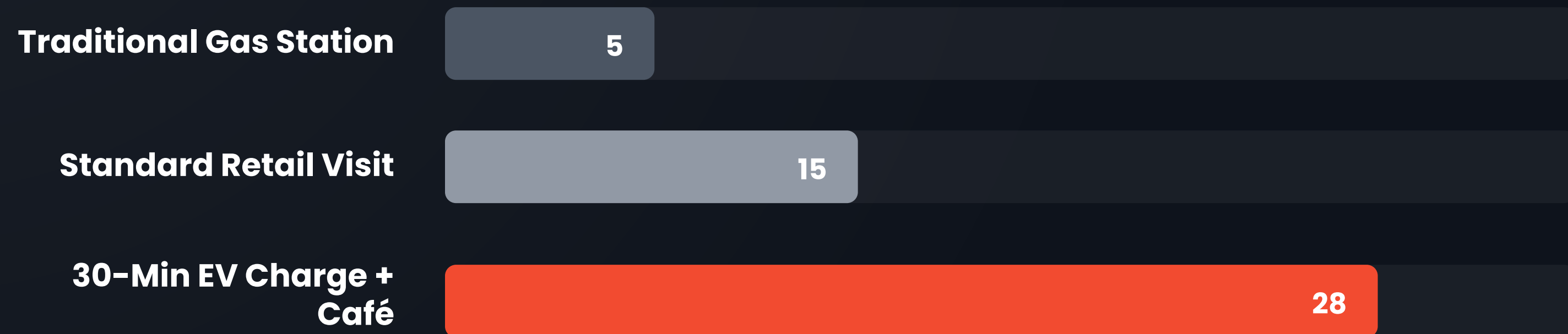
An interactive showroom and automotive display introducing the community to sustainable energy and cutting-edge EV technology.



Community Hub

A safe, well-lit destination with indoor and outdoor seating designed for gathering and socializing, day or night.

Economic Impact of **Dwell Time**



EV drivers dwell 30–40 minutes on average, driving significantly higher spending at the on-site café and adjacent Platinum Triangle businesses than a traditional 3-minute fueling stop.

Built for **What's Next**



Charging for Every EV

The Magic Dock supports both NACS and CCS connectors, plus planned inductive wireless charging — making EV Café a universal supercharging destination for the whole community.



Robotaxi Ready

Designed to support the anticipated 2027 rollout of next-generation robotaxis and Cybercabs — positioning Anaheim at the forefront of autonomous mobility.



A Digital Landmark

An LED message board with full Interstate 5 frontage gives the city a high-visibility gateway landmark for community messaging and events.

Synergies with **Anaheim's Master Plan**

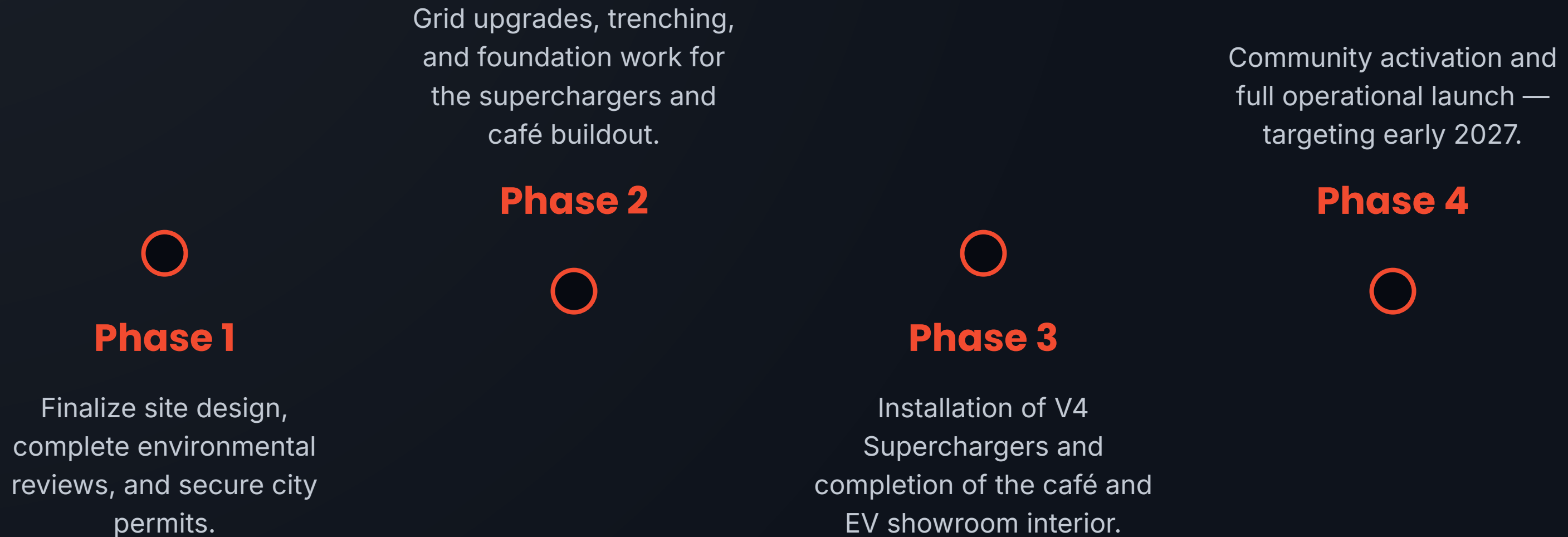
Powering the Visitor Economy

Minutes from Disneyland, Angel Stadium, the Honda Center, and the \$4 billion OC Vibe, EV Café lets millions of annual visitors charge before heading home — without overwhelming venue parking structures.

Complementing ARTIC

Just 1.6 miles from the Anaheim Regional Transportation Intermodal Center, the project reinforces ARTIC's vision of a transit-oriented, sustainable urban core for Orange County.

Path to Launch



Let's Connect

Join us in building a greener, more connected Anaheim.

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