







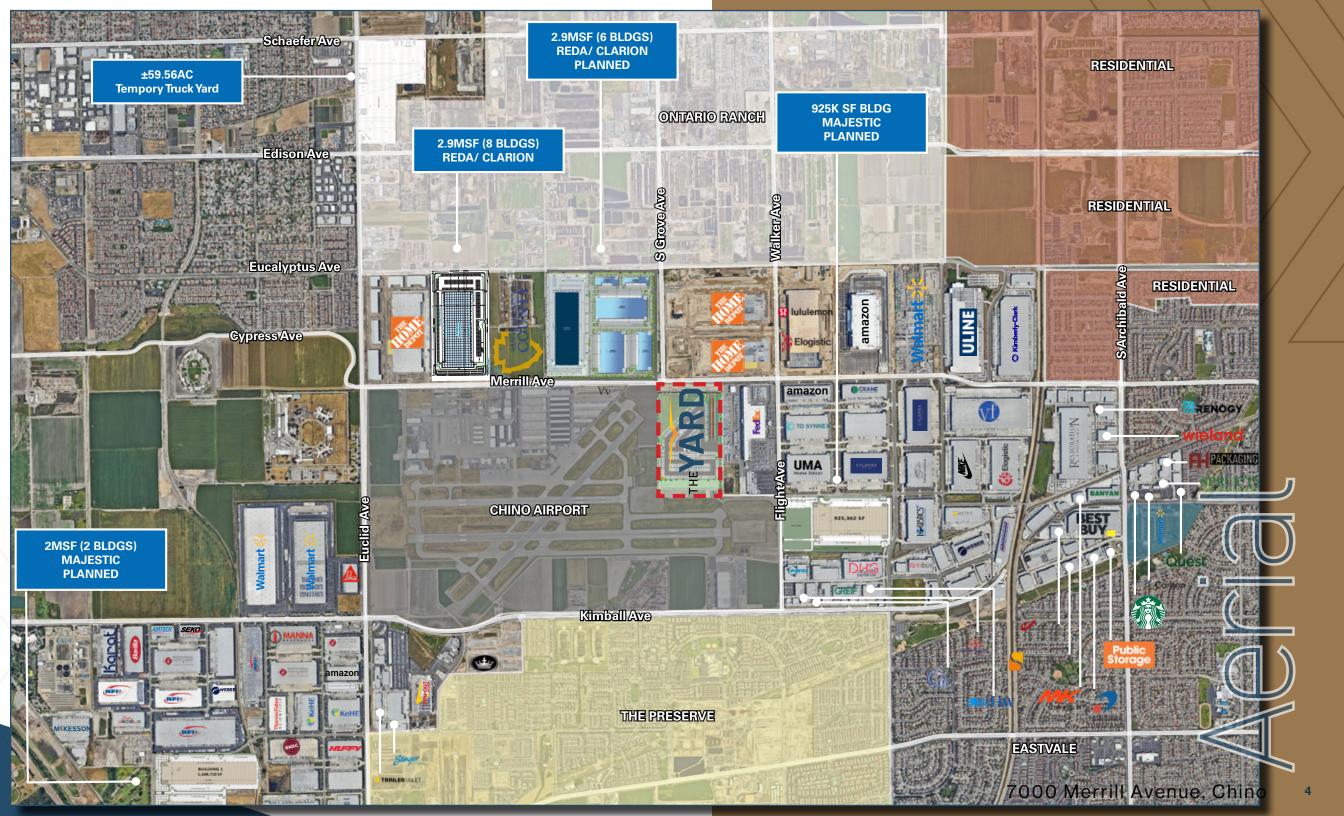


Situated on 40 acres at the northeast corner of the Chino Airport. Situated at the southeast corner of Grove Ave and Merrill Ave. This future-forward facility is perfectly positioned in the heart of the Inland Empire's logistics core. Backed by San Bernardino County and FAA-approved for non-aeronautical use, the site is primed for development into the region's largest commercial truck, trailer, and EV charging facility.



# **Driving the Supply Chain Forward**

Where clean freight, intelligent logistics, and scalable infrastructure converge in the heart of Southern California's logistics engine.



### **PROJECT HIGHLIGHTS**



±816 trailer parking stalls.



40 EV charging spaces.



2,000 SF modular building (breakroom & restrooms).



Modular guard shack with controlled site access.



Concrete drive aisles with paved parking.



Screen wall, fencing, and landscape buffers.



Conceptual solar + battery storage components.



Future hydrogen fueling station feasibility under review.

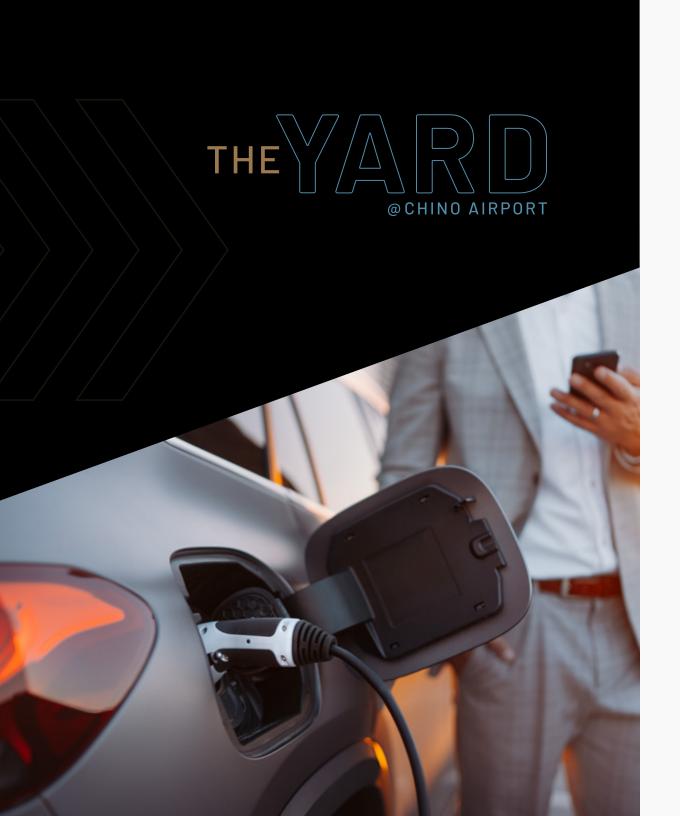


**Traffic Flow** A dedicated right-in/right-out ingress/ egress along Merrill Avenue ensures smooth traffic circulation.

**Power Infrastructure** Partnering with SCE to ensure power reliability, peak demand management, and scalable EV growth.







### THE OPPORTUNITY

# An innovative logistics solution for modern fleet demands.

As warehouse and distribution space rapidly expands throughout the Inland Empire, the need for secure, dedicated truck parking and zero-emission infrastructure has become urgent. This project delivers on both.

#### **Key Drivers:**

- Addressing a critical shortage of truck/trailer parking across the region.
- Supporting state and regional carbon-reduction goals with cutting-edge EV infrastructure.

#### A GATEWAY FOR CLEAN COMMERCE

- Supports California's AB 32 and CARB zero-emission targets.
- Doubles the City of Chino's EV station count and quadruples its fast-charging capabilities.
- Enhances local air quality by reducing long-haul return trips to ports.

This is more than a parking project. It's a launchpad for cleaner freight, smarter logistics, and scalable infrastructure in one of the most logistics-driven markets in the U.S.

