



Titan Electric

PREFLIGHT O'HARE



Titan Electric was the electrical subcontractor for PreFlight O'Hare, a new 2,300-space, four-story self-parking garage on Mannheim Road in Schiller Park. Highly visible and easily accessible from I-294, travelers intending to park and fly from Chicago's O'Hare International Airport have three parking options, including Premium Covered (1st floor), Economy Covered (2nd & 3rd floor) and Roof Top.

The new PreFlight garage offers travelers a much cheaper and more convenient parking alternative to onsite options. Open 24 hours, 365 days a year, the cost per day ranges from \$6 - \$11 with shuttle buses transporting to O'Hare and back approximately every five minutes.



The garage offers the latest in amenities, including a reception area modeled after hotel lobbies with self-service kiosks where travelers can print their boarding passes. The structure is also equipped with cutting-edge lighting technology, boosting cost-saving energy efficiency while ensuring a well-lit facility at night. Wi-Fi is also available 24/7.

Titan Electric's involvement was design-build and included the installation of:

- Electrical distribution throughout
- State of the art LED lighting
- Power distribution to car-and bus-charging stations
- Power and low voltage conduits for owner-furnished gates and revenue equipment
- 130kw diesel generator for backup of the entire lighting system and revenue equipment
- Fire alarm system for office area and mechanical room

Clayco was the general contractor for the project with architectural services provided by Desman Associates.



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