

LONG BEACH AIRPORT TERMINAL IMPROVEMENTS

Phase II includes 28,000 square feet of new construction and historic renovation to enhance passenger experience and operational efficiency.

Key elements include an 11,000 SF baggage claim building with two new sloped plate carousels and weather protection, and a 17,000 SF ticketing building featuring check-in kiosks, airline offices, pre-security restrooms, and 1,000 SF of pre-security concessions and BSO spaces. The project also includes the renovation and recommissioning of the historic 1941 terminal, restoring its original architectural design with window repairs, lighting and HVAC upgrades, restroom improvements, and envelope enhancements.

The project also relocates rental car services to the historic terminal's first floor, supporting improved passenger flow and preserving the airport's unique architectural heritage.

Project Specs

Location : Long Beach, California

Owner : Long Beach Airport

General Contractor : Swinerton Builders

Delivery Method : Design-Build

Project Value : $125 Million



Baker Electric
Established 1938

Baker Electric Headquarters
1298 Pacific Oaks Pl
Escondido, CA 92029

Baker Electric Los Angeles
6300 Katella Ave
Cypress, CA 90630
877.678.8080, 760.646.6000

Baker Electric Corona
1385 Old Temescal Road
Suite 250
Corona, CA 92881

Main:
760.745.2001

Commercial Solar:
760.690.5010

Baker Electric Los Angeles
877.678.8080

Baker-electric.com
BakerCommercialSolar.com