Project Profile

CEMCO LIGHT GAUGE STEEL FRAMING

Project Name:
Hollywood Burbank Airport

Project Location:
Burbank, CA

Construction Date:
2024

Completion Date:
2026

Owner:
Burbank-Glendale-Pasadena Airport Authority (BGPAA)

Architect:
CannonDesign and Burns & McDonnell

Engineer:
Corgan Engineering

General Contractor:
Pankow, TEC Joint Venture

Framing Sub-Contractor:
Nevell Group

Distributor:
Foundation Building Materials

Steel Weight:
1.1 mm lbs

CEMCO Outside Sales Representative:
Zach Peterson

CEMCO Inside Sales Representative:
Venessa Montanez

Hollywood Burbank Airport | Burbank CA



Image: Courtesy of Corgan and CannonDesign


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The $1.2-billion project, called "Elevate BUR," will be located in the northeast section of the airport property, and consist of a 355,000-square-foot building with 14 passenger gates. Plans also call for new shopping and dining options, a ticketing lobby with automated kiosks, a new TSA checkpoint, and a new baggage claim area. Replacing an existing building which originated in the late 1920s, the new terminal is designed to modern standards, with greater distance between the terminal and airport runways. Additionally, the project will meet modern seismic codes and ADA accessibility standards.

Materials used: Drywall studs/track, structural studs/track, slotted track, Sure-Board®, fire-rated control joint, metal lath, corner bead, and drywall accessories.