## The Wilshire Grand Center is the star of the Los Angeles skyline. As the tallest building west of the Mississippi, the Center stands at 1,100 feet, 73 stories, with a crown and "spine" that lights up the night with LED lights, neon colors, and advertisements. With over two million square feet of space, the Center is home to the Intercontinental Downtown Los Angeles hotel, office space, event venues, retail space, and an observatory. Due to the city's high rate of earthquakes and resulting rigorous engineering standards, building a project of this type in Los Angeles is difficult and expensive. Rosendin is proud to have been a key stakeholder in this historic, award-winning, design-build structure. We performed all engineering and design for the electrical systems, Telecom-IT systems, Public Safety DAS (Distributed Antenna System), Lightning Protection Systems, and all Audio/Visual systems for this project, which translates to over 340,000 labor hours and over 1,045 miles of conduit, cables, and wires.

### OFFICES Anaheim, CA

SECTORS

#### Commercial Audio/Visual Systems

## SERVICES

VALUE ADD

**Building Information** Modeling Engineering

## Design-Build

# Wilshire Grand Center

LOS ANGELES, CA

Hotel | LEED Gold Certified | Winner of multiple awards | Tallest structure west of the Mississippi | LED light display

CLIENT	Hanjin Group
GC	Turner Construction
ARCHITECT	AC Martin Partners
DURATION	55 Months
BUDGET	\$75.4 Million
SIZE	1,500,005 SF

