



# Sempra Energy Headquarters

488 Eighth Avenue  
San Diego, California 92101

Sempra Energy's corporate headquarters is a case study in showing the details make all the difference in architectural design. Hundreds of feet in the air, the vaulting glass exterior is broken by an inset of ACM panels providing aesthetic and functional benefits. The inset functions as an executive balcony for hosting guests and thrilling with views of the nearby downtown ballpark. It also aesthetically serves as a visual break to highlight the height of the vaulting building. On the ground level, aluminum perforated panels keep the building's HVAC, plumbing and irrigation systems hidden in plain site. The vertical, rectangular cuts in the panels mirror the vertical height of the building soaring above.

## KEY FEATURES

- ACM Dry Joint System
- Roof Hatches
- Skylights
- 24ga Corrugated Roof Screen
- Fixed Louvers
- 1/8" aluminum custom rectangular perforated pattern panels – Site Fencing, Rollup vehicular gates
- 12ga Stainless Steel Entrance and column cladding

## ARCHITECT

Carrier Johnson + Culture

## CONTRACTOR

Turner Construction

## ROLE

Design-Assist

