

## HARBOR SUBSTATION

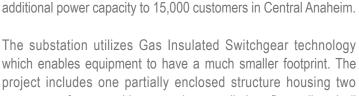
Client: City of Anaheim Location: Anaheim, CA

Product Type: Electrical Facility

Services: Architecture







built inside a building that blends with similar structures in the area. The facility improves the electric service reliability while providing

power transformers with appropriate ventilation, fire wall and oil containment; one completely enclosed building holding the GIS/ Metal Clad Switchgear, relays, control panels and capacitor banks; and two outdoor pad mounted SL&P transformers with ATS.



Due to the substation's proximity to Disneyland Resort, special provisions were required for the final design to control noise and hide all substation equipment from street and rooftop view. All incoming/outgoing electric lines to the substation were constructed underground to ensure the building remained aesthetically pleasing.

© BSB Design, Inc.

BSBDESIGN.COM