



PANYNJ JFK Airport General Aviation Terminal

Comprehensive MEP design for 9,000sf terminal expansion

The general aviation terminal contains the VIP terminal and the operations control center for the entirety of the airport complex.

AG performed comprehensive MEP design for a 9000sf expansion towards the airside with 8000sf of interior. The project required new lighting, power, telephone equipment, HVAC equipment, ducts, a supplementary fire protection pump and sprinkler system, a domestic hot water heater, toilets, piping, and an emergency generator. The interior fit out included an upgrade of the command center, new office stations, and private offices.

As the facility was to remain occupied during construction, AG's approach to phasing provided a major advantage to the contractors, allowing for successful project delivery well within schedule and budgetary constraints.



Location:
Queens, NY

Owner:
PANYNJ

Client:
AG as Prime

Completion Date:
2012

Services Provided:
Mechanical
Electrical
Plumbing

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