



PANYNJ LaGuardia Airport Central Terminal B

Design-build for world-class transit project redevelopment

The world-class Terminal B rejuvenation program includes the demolition of the existing central terminal building and associated infrastructure, and the construction of a new 1.3 million square foot, 35 gate terminal building, a new aeronautical ramp, frontage roads that will serve the new terminal, a new central heating and refrigeration plant, and other utilities and site improvements. These project elements will be constructed, operated, maintained and partially financed by the LGP. In addition, the LGP will design and construct new airport roadway systems, utilities in the central terminal area, and the west parking garage.

AG has deployed senior engineers to work with WSP engineers for the development of a variety of systems and areas of the building, primarily HVAC design in Revit. Senior AG designers are also required to attend coordination meetings attended by all key design-oriented stakeholders within the LGA Gateway Partners framework.



Location:
Queens, NY

Owner:
PANYNJ/LaGuardia Gateway Partners

Client:
WSP Group

Construction Cost
\$5.1B

Services Provided:
Mechanical
Electrical
Construction Documents

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