

THE NEW TERMINAL ONE PROJECT AT JFK AIRPORT

Topographic Survey and Subsurface Utility Exploration



The project involved a comprehensive topographic survey, including a surface digital terrain model (DTM) and subsurface utility exploration (SUE) services associated with a new terminal development at John F. Kennedy International Airport in New York, NY. These services included conventional and 3D LiDAR survey and exploration of roadways, buildings, bridge structures, AirTrain guideways/stations, paving, airfields, and above/belowground utility infrastructure.

Conceptual Development
New Terminal One



Project: **Topographic Survey and SUE for the New Terminal One Project at JFK Airport**
Queens, NY

Client: **JFK Terminal One Co., LLC**
New York, NY

Entrant: **KSE**
KS Engineers, P.C.
Newark, NJ