

Design & Construction Inspection for On - Flight Facilities

Bradley International Airport, Windsor Locks, CT

Project Description:

Location

Windsor Locks, CT

Owner

ConnDOT

Duration

2001 - 2003

Prime/Sub

Sub

Construction Cost

\$40 million

As part of this \$135 million major airport expansion project, AI Engineers, Inc. provided construction management and inspection of the taxiway and aprons to the recently constructed east terminal. Project included dual glycol separation drainage system, watermain, fiber optics duct bank, electrical duct bank, service road relocation and 15 inch concrete pavement and 15 inch taxiway.

