

Winder Barrow Airport Pavement Replacement Winder, Georgia



Client	Department of Defense Georgia Army National Guard Maj. Tom Blackstock 404.624.6507
Scope	Civil Engineering Construction Management
Contract Value	\$475,000

Engineering Design Technologies, Inc. (EDT) provided civil engineering and construction management services for the demolition and rehabilitation of the apron, taxiways, and concrete parking pads for the 148th Medical Company of the Georgia Army National Guard at Winder Barrow Airport. The Scope of Work included:

- 9,958 SY of Bituminous Pavement Removal
- 800 SY of 12" P.C.C. Pavement Removal
- Site work
- 3.042 CY of Aggregate Course Replacement Pavement milling
- 2,400 tons of Asphaltic Surface Course

The Project required specialized equipment to be used to mill and crush the material removed. This process served to make the most compacted waste. Not only was the project time sensitive, but the apron, taxiways and runways had to remain 100% operational and free of debris during the complete rehabilitation.