



Wilmington, North Carolina

PROJECT

Wilmington Airport – US Customs
Apron Rehabilitation

LOCATION

Wilmington, North Carolina

APPLICATION

Reinforced Asphalt Pavement Overlay

PRODUCT

GlasGrid 8512

QUANTITY

23,544 square yards

CONTRACTOR

Landsaver Environmental

ENGINEER

Talbert & Bright, Inc.

INSTALLATION DATE

June 2010

PROJECT DETAILS

Due to age and deterioration, the more than 60 year old concrete apron in front of the US Custom's building at the Wilmington Airport required rehabilitation. To match the newer pavement surfaces at the airport, engineers planned to grind 3-inches off the surface of the concrete and replace it with new asphalt. To mitigate reflective cracking of concrete joints into the new asphalt overlay, engineers chose GlasGrid 8512 to be installed over the joints within the asphalt overlay. The GlasGrid 8512 was selected over other products due to its low profile, eliminating the concerns of shadowing caused by thicker materials.



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