



TENSAR GEOGRID CASE STUDY

Project: Railport Rail Spur

Railport Business Park (US 67) **Location:**

Midlothian, TX

Installation

Date: Summer 2002

Owner: Ellis County Rural Rail Utility

District

Engineer: Bridgefarmer & Associates

Dallas, TX

Contractor: T.J. Lambrecht Construction Co.

Euless, TX

Product: Tensar BX1100

Non-Woven Geotextile

(10 oz/SY)

Quantity: 70,000 SY

Application: Subgrade Improvement of soft soils.

Bid deduct alternate for geogridgeotextile composite opted for in lieu of lime stabilized clay subgrade.

For more DFW Area Case Histories, please visit our regional website at:□

www.tensarsouthwest.com



