



Earth Technologies, Inc.



## TENSAR GEOGRID CASE STUDY

**Project:** Home Depot

**Location:** Paris, TX

**Installation Date:** July 2001

**Owner:** Home Depot

**Engineer:** Cates & Associates  
Dallas, Texas

Pinnacle Design/Build  
Alpharetta, GA

**Contractor:** T.D. Farrell  
Alpharetta, GA

**(Wall):** Pinnacle Design/Build  
Alpharetta, GA

**System:** Tensar Wire Basket Wall System

**Area:** ≈ 10,000 SF  
Height: 16' Length: 800'

**Application:** Grade Separation Solution utilizing Tensar Uniaxial (UX) and Biaxial (BX) geogrid, galvanized wire basket forms, and woven geotextile

