

# Cottonwood Street

## Application

14,075 cubic yards of EPS 22 Geofoam was used as embankment fill along the new Cottonwood Street overpass in Murray, Utah.

## Project Details

Fall 2005, engineers required a fill material that would prevent the nearby light rail track line from settling less than 1/4" by reducing the weight on soft sub soils. A 28-foot embankment was built 15-feet from the light rail line using EPS Geofoam with Perform Guard® termite resistant treatment.

Using EPS Geofoam reduced settlement and construction time, keeping the \$17 million project on schedule. EPS Geofoam has been used world wide in transportation projects for over 30 years.

## Additional Applications

Concrete Void Fill

## Geofoam

### Cottonwood Street

- Murray, UT
- Fall 2005
- Geofoam Embankment Fill
- 14,075 Cubic Yards

### Architect

Todd Perkins  
Lochner

### Contractor

Jason Bennie  
Ed Kraemer & Sons



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