

Moran Eye

Application

138,000 cubic feet of EPS 12 Geofoam was installed as light weight fill in a green roof and landscaping application in the plaza area of the Moran Eye Center in Salt Lake City, Utah.

Project Details

Summer 2006, engineers needed a light weight void fill material to reduce the weight of the plaza on a below-grade parking structure. EPS Geofoam helped to reduce 3 million pounds of weight on the parking structure and provided a flat, level surface for the plaza's landscaping. Below the landscaping, 12 feet of EPS Geofoam was used in the Moran Eye Center project.

EPS Geofoam was used in this project because of its light weight, high compressive strength and speed of installation.

Geofoam

Moran Eye

- Ogden, UT
- Summer 2006
- Geofoam Green Roof & Landscape Fill
- 138,000 Cubic Feet

Architect

Richard Gilbert
G Brown Design

Contractor

Brian Hobbs
ACE Landscape /
Layton Construction



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