

LDS Church Office Building

Application

9,500 cubic feet of EPS 39 Geofoam was installed as concrete void fill in the plaza of the Latter Day Saints Office Building in Salt Lake City, Utah.

Project Details

Summer 2006, contractors used EPS Geofoam to reduce the amount of concrete fill on the below-grade structure needed for installing pavers in the plaza. EPS Geofoam was also used to create floor elevation changes. Due to heavy snow removal and street sweeping equipment being used in the plaza, high density Geofoam was specified for the project.

Geofoam was also chosen for its ability to insulate the concrete slab where radiant floor heating was installed. In addition to radiant floor heating, EPS Geofoam was also used in numerous planter boxes to reduce the amount and weight of potting soil.

Geofoam

LDS Church Office Building

- Salt Lake City, UT
- Summer 2006
- Geofoam Concrete Void Fill
- 9,500 Cubic Feet

Architect

Wade Peterson
HOK Architects

Contractor

Ryan Olsen
Oakland Construction



ACH
FOAM TECHNOLOGIES

WWW.ACHFOAM.COM ●●●