

Union Pacific Depot

Salt Lake City, UT
Summer 2006
Geofoam Void Fill for
Floor Elevation
6,000 Cubic Feet

Application:

6,000 cubic feet of EPS 22 Geofoam was installed during the Union Pacific Depot restoration to create varying floor elevations.

Project Details:

Engineer:

Don Williams
Dunn Associates Inc.

Contractor:

Glen Gates
Big D Construction

In summer 2006, architects restored the 1908 Union Pacific Depot in Salt Lake City, Utah. The first floor of the depot is no longer used by Amtrak and now serves as an entrance to the Gateway District development.

The three floors of the depot were re-opened with restaurants, shopping and a concert hall. The EPS Geofoam was used to create more aesthetically pleasing floor elevations. Geofoam was also used for this job because it was easy to handle and install in areas of the building that were not readily accessible. A four inch thick steel reinforced layer of concrete covers the EPS Geofoam.

