

Intermountain Medical Center

Application

138,000 cubic feet of EPS 15, 19, 22 and 29 Geofoam was installed around the foundation of the Intermountain Medical Center in Murray, Utah.

Project Details

Summer 2006, contractors installed EPS Geofoam around the foundation of the Intermountain Medical Center to reduce lateral pressure on the foundation's footing which extended 25 feet below grade.

The reduction of the soil's pressure on the wall allowed for a much thinner wall to be built. Geofoam was used for its light weight, high compressive strength and for its material and labor cost savings.

Geofoam

Intermountain Medical Center

- Murray, UT
- Summer 2006
- Geofoam Foundation Stabilization
- 138,000 Cubic Feet

Architect

Ben Nelson
Anshen & Allen Architecture

Contractor

Mike Jones
Oakland Construction



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