



Project Profile



Creighton University Omaha, NE



R-Control EPS Geofoam

The Creighton University student center and surrounding plaza were recently redeveloped. During the design of the new plaza, engineers were faced with an existing plaza deck built in the 1970's which could not support additional weight from traditional fill. A lightweight solution was required.

R-Control EPS Geofoam was selected to provide the solution. In addition to being lightweight, R-Control EPS Geofoam is an engineered fill material with known load bearing properties. Additionally, EPS Geofoam was used to accomplish the multiple depths and radius design that was required for the plaza.



Quick Facts
- Lightweight fill under plaza deck
- 12,500 yd ³ of EPS 19
- Kiewit Construction



To learn more about



Geotechnical
Systems

please visit

www.geofoam.com

The R-Control EPS Geofoam

was supplied by:



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