



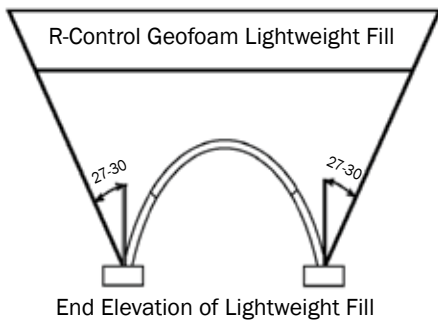
GEOFOAM PROJECT BRANSON, MISSOURI

QUICK FACTS:

- Lightweight fill over existing culvert
- 7,300 yards of Geofoam

An existing culvert was adjacent to a two lane road which was constructed in the 1960's. The road needed to be expanded to four lanes. This required placing the new lanes over the culvert area. The existing culvert was not designed to carry the loads associated with the new roadway. A lightweight solution was required.

Foam-Control EPS Geofoam was selected to provide the solution. In addition to being lightweight, Foam-Control EPS Geofoam is an engineered fill material with known load bearing properties. An additional advantage was that construction could be completed in various weather conditions, including winter.



PROJECT PROFILE



CONTROL, NOT COMPROMISE.

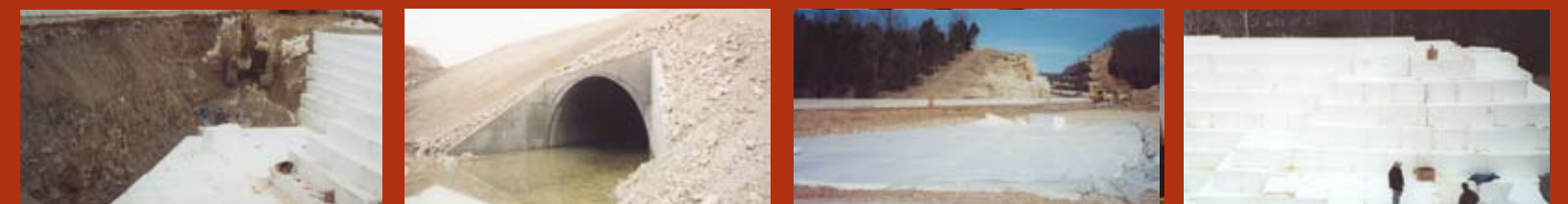
Fill face-off: Choosing Foam-Control Geofoam over other fill materials.

- Extremely lightweight to reduce lateral or bearing loads
- Predictable engineered performance
- Various Types available to meet project specific strength requirements
- Can be installed in various weather conditions



Foam-Control EPS
(800) 255-0176 General Information
(800) 255-3908 Technical Information
www.geofoam.com

CONTROL YOUR MATERIALS. CONTROL YOUR SETTLEMENT. CONTROL YOUR LATERAL LOADS. CONTROL YOUR INSTALLATION. CONTROL YOUR SCHEDULE. CONTROL YOUR BUDGET. CONTROL YOUR RISK. CONTROL YOUR INTEGRITY. DON'T COMPROMISE YOUR CONSTRUCTION SCHEDULE. DON'T COMPROMISE YOUR LONGTERM PERFORMANCE. DON'T COMPROMISE YOUR SAFETY.



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