

Megaplex 13 - Junction

Ogden, UT
Spring 2007
Geofoam Void Fill for
Stadium Seating
105,000 Cubic Feet

Application:

105,000 cubic feet of EPS 15 Geofoam was installed as a light weight void fill for stadium seating at the Megaplex 13 movie theatre in Ogden, Utah

Project Details:

Architect:

FFKR Architects

Contractor:

Frank Moson
Sahara Construction /
Stadium Seating Enterprises

Spring 2007, contractors utilized EPS Geofoam at the Megaplex 13 as void fill for the theatre's stadium seating. The Geofoam blocks were precut and easy to install. Three inches of concrete covered both the front and top of the EPS Geofoam blocks.

ACH Foam Technologies labeled the blocks and included layout drawings to make installation quick and easy. Very few modifications were needed on the jobsite which helped to speed the construction time. The theatre features a total of 2,460 seats, with the largest auditoriums ranging in size from 120 to 590 seats.

