



PROJECT

**Arrowhead Stadium
Kansas City, MO**

ARCHITECT

**Populous
300 Wyandotte St
Suite 300
Kansas City, MO 64105**

DETAILS

**K-13® Light Gray
4" Thick
130,000 sq. ft.**

Originally built in 1972, Arrowhead Stadium, home of the Kansas City Chiefs, is currently undergoing a \$375 million renovation. This 433,000 sq. ft. addition will bring the total footage of the stadium to 1.62 million square feet.

The project consists of, among many things, new luxury suites and a new press box. K-13 spray-on thermal and acoustic system is being used to insulate underneath and above the suites and below the press area.

Light-Gray K-13 was chosen to match the existing concrete and for its color uniformity. Applied at 4 inches thick it meets the

R-15 minimum requirement. The versatility of K-13 to conform to any surface configuration eliminates voids, gaps and compressions that can occur with prefabricated insulation. This monolithic coating results in the outstanding field performance of K-13.

Parking decks, baggage claim areas, gyms, schools and offices are just a few of the many types of projects that benefit from K-13 products. Contact International Cellulose Corporation today at **(800) 444-1252** or visit us online at **www.spray-on.com** for complete details on how ICC can improve your building projects.