

SonaSpray “fc”
αcoustical finish®

DESIGN SOLUTION
AUDITORIUMS



PROJECT	I.W. Young Auditorium Langston University Langston, OK
DETAILS	SonaSpray “fc” White 1” Thick 8,000 Sq. Ft.
ARCHITECT	James Black Design Team One Architects Oklahoma City, OK

Located in rural Oklahoma, Langston University is known as a leader in the field of agricultural research, and hosts the internationally recognized E (Kika) de la Garza Institute. Langston University has nearly 3,000 students from several states representing a very diverse student body at the Oklahoma college.

Built in 1944, the addition of the I.W. Young Auditorium was one of many modern improvements brought to the campus. Due to the extensive

use of the auditorium and the age, Langston University’s I.W. Young Auditorium underwent a major renovation in 2009. One of the issues addressed was the acoustics of the auditorium. SonaSpray “fc” was chosen for its superior acoustical absorption, low installation cost, and the availability of custom colors that matched the university’s school colors. As host to many events since, musical and otherwise, the I.W. Young Auditorium has impressed with its exceptional acoustics.

This was the second time Langston University has utilized SonaSpray “fc.” It was also used in the C.F. Gayles Field House to reduce acoustical reverberation.

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. ICC also offers architects an AIA/CES HSW SD Lunch N Learn program both live and on-line on the subject of Solving Architectural Noise Problems.