



Visions in Photography Inc



PROJECT PROFILE

ASU GREEK LEADERSHIP VILLAGE PROJECT



SWD Urethane

PROJECT DESCRIPTION

DWL Architects of Phoenix, designed the Greek Leadership Village Student Housing at the Arizona State University campus in Tempe.

Developer, American Campus Communities has implemented Spray Foam Roof Systems on a number of their housing projects.

Arizona Foam and Spray(AFS) of Mesa, installed over 192,110 board feet of foam roofing for the entire building complex.

STRUCTURE FEATURES



Spray Foam Roofing System



New Construction: Student Housing Complex



96,055sq.ft.



QUIK-SHIELD®, Roof Primer, Roof Spray Foam, and Cementitious Coating



Tempe, AZ



BUILDING OWNER

American Campus Communities

GENERAL CONTRACTOR

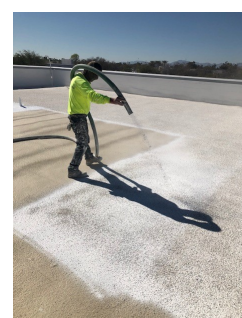
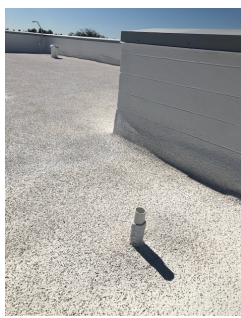
Okland Construction

ARCHITECT

DWL Architects

INSTALLER

Arizona Foam & Spray



PRODUCT INSTALLED

AFS installed 2 inches of SWD's Urethane Foam Roof System-Quik Shield® QS-125 -3lbs with an elastomeric base and intermediate coat, covered with a cementitious final top coat. 20yr warranty

APPLICATION CHALLENGES

The property had many roof penetrations that were easily sealed with spray foam, eliminating roof leakage issues while creating a durable monolithic seamless surface.

SPRAY FOAM BENEFITS

Spray foam systems are durable, energy efficient and low maintenance. A perfect solution for your next multi-family, Industrial and Commercial projects.