



PROJECT PROFILE

UNIVERSITY OF ARIZONA HONORS VILLAGE



PROJECT DESCRIPTION

STG Design Architects of Austin Texas, designed the new Honors Village at the University of Arizona in Tucson Arizona. The complex includes student housing, classrooms, wellness center and a parking garage. The village serves honors students attending the university. The developer, American Campus Communities, selected a spray foam roofing system due to its ability to tightly seal all the HVAC risers and other penetrations. The project achieved LEED certification and will have the benefit of less energy consumption resulting in tangible long-term savings.

STRUCTURE FEATURES



Spray foam Roofing System



New Construction: Student Housing



341,292 sq.ft.



QUIK-SHIELD® 1000 ROOF PRIMER, QUIK-SHIELD® 125 Roof Spray Foam, QUIK-SHIELD® 1929F Elastomeric Roof Coating and QUIK-SHIELD 2020 Cementitious Top Coat with #6 Limestone Granules.



Tucson, AZ



ARCHITECT

STG Design Inc.

INSTALLER

Arizona Spray & Foam

GENERAL CONTRACTOR

Okland Construction

BUILDING OWNER

American Campus Communities



PRODUCT INSTALLED

QUIK-SHIELD® 1000, a primer for metal deck surfaces was applied followed by QUIK-SHIELD® 125 roofing spray foam and QUIK-SHIELD® 2020 cementitious roofing coating. The roofing system installed for the project provided for a manufacturer's 20-year warranty.

SPRAY FOAM BENEFITS

Spray foam roof systems are durable, low maintenance, environmentally sustainable, and a cost-effective solution for your next project. A perfect solution for multi-family, industrial, and commercial building types.