

SYMBIOTE

Case Study

BIODESIGN RESEARCH LAB

[The Bidesign Institute](#), Arizona State University, Tempe Campus, Building A



This building houses biosafety and sensitive instrument laboratories for nano-research, optics, lasers, microbiology and bio-informatics.

PRODUCTS

Height adjustable [UltraFrame workstations](#) with epoxy tops and overhead flexible services

Fixed and mobile [modular steel casework](#)

PROJECT SCOPE / PARTICIPANTS

Renovation: 2016

Scope: Second floor installation

Architect/Engineers: ASU Capital Programs Management Group

Symbiote Representative: Bill Rathsburg, Jr., [mercatUS International](#), Phoenix, AZ