



DESIGN | BUILD | MANAGE

Project PROFILE

CLIENT: University of Central Arkansas

LOCATION: Conway, AR

PROJECT: Data Room Cooling

PROJECT SUMMARY: Increase cooling capacity by installing a new APC 20 Ton down flow multi cool CRAC. The CRAC has a dual coil for chilled water and DX air cooled. High flow floor tiles were also installed. Air flow analysis was preformed to better understand the tile layout.

