

New Women's Dormitory

Southwest Mississippi Community College Summit, MS

Fowler Engineering provided structural engineering services for this 30,000 ft² 2-story college residency. A load-bearing masonry structure with long-span composite floor deck, light gauge steel trusses, and shallow concrete foundations was utilized for this project. The building featured dorm rooms, a lobby, computer room, and vending area.

Architect: Architecture South
Top: Interior Arch. Rendering
Bottom: Exterior Arch. Rendering

