



Front Elevation

## Centre College Residential Commons Danville, Kentucky

The project consists of a residential village for the Centre College campus that includes six two-story buildings for students. The six buildings include a total of (21) units and a separate commons building. Each living unit consists of a lower and upper level townhome style residence.

The estimated construction cost is \$11,000,000 and the project is being delivered on a fast-track schedule with an early foundation package.

The structural system is made up of prefabricated light gauge metal stud trusses for the roof, bearing on light gauge metal stud walls. The elevated floor is a 2 ½ inch concrete slab on light gauge metal joists. The lateral system is light gauge diagonal strips in the longitudinal direction and CMU shearwalls in the transverse direction.

Owner: Centre College, Danville, Kentucky

Architect: Hastings & Chivetta Architects, St. Louis, Missouri

Completion Date: Fall 2012

