TALL HALL

BELMONT UNIVERSITY NASHVILLE. TN

FEATURING VARIOUS housing options for students and sweeping views of Nashville's skyline, Tall Hall is the tallest building on Belmont University's campus and the school's largest student housing project. Growth in student population created the need for the co-ed Tall Hall. Rising 10 stories and housing more than 600 upperclassmen, this signature building stands as a testament to Belmont's exponential growth since the early 2000s.

The diverse housing configurations include about 40 percent suite-style with four beds/one bathroom and 60 percent apartmentstyle, ranging from single occupancy to five bedrooms with a living room, kitchen, and two bathrooms. The tenth-floor penthouse has four bedrooms and two bathrooms on two levels. A fitness center open to all students provides additional on-campus fitness and recreation options.

Establishing new green space, the site features the university's first natural lawn with a stream, waterfall, rolling hills, public seating, and a bruin mascot statue. The building pays homage to Belmont's Georgian architectural vernacular, while accommodating future student population growth. Honoring the university's commitment to environmental stewardship, Tall Hall is designed to attain LEED Gold certification. Sustainable design elements include occupancy sensors, nearby material sourcing, VFR HVAC system, and low-VOC paint.

ARCHITECT

ESa

DAVID MINNIGAN, AIA, IIDA, LEED-AP 615/329-9445

PROJECT INFORMATION

CHIEF ADMINISTRATOR

Dr. Robert Fisher

COMPLETION DATE

August 2018

GROSS AREA

243,478 sq. ft.

AREA PER STUDENT

399 sq. ft.

SITE SIZE

2.3 acres

CURRENT ENROLLMENT

6,497

CAPACITY

610

COST PER STUDENT

\$10,758

COST PER SQ. FT.

\$287

TOTAL COST

\$69,900,000

JUDGES' COMMENTS

Pleasant living space for the student with a selection of furnishings and finishes, letting the students know they are important and as a result they will likely respect the building. Attractive exterior building design, interesting ceiling lines. I like the varied housing configurations.







