

ning Hall, Phase III Student Housing, & pecial Interest Housing Team

Hendessi & Associates, Program Manager

Ambling University Development Group, Developer

Niles Bolton Associates, Inc., Architect, Interior Designer,

Landscape Architect

Juneau Construction Company, General Contractor

Browder + LeGuizamon & Associates, Inc., Structural Engineering

Jordan & Skala Engineers, Inc., MEP Engineering

Haines Gipson & Associates, Civil Engineering

Energy Ace, Inc., LEED Consulting and Commissioning (Suite

Style Housing and Dining Hall)

Southface, LEED Consulting and Commissioning (Special Interest

Housing)

J & A Engineering, Security and Technology Engineering

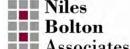












,700 SF)

2,545 GROSS SF) ED (SINGLE OCCUPANCY) D (DOUBLE OCCUPANCY) DENT MANAGER BEDS

7,955 GROSS SF) D (SINGLE OCCUPANCY) D (DOUBLE OCCUPANCY)

IECT BEDS

D)

MITS-8.06 ACRES

MITES-1.97 ACRES





arking Deck Team

Hal Gibson Companies, Program Manager

H.J. Russell and Company, Design Build Contractor

Timothy Haahs and Associates, Designer and Structural Engineer

Cooper Carry, Inc., Consulting Architect

LBGM and Associates, Civil Engineering

GTP Consulting Engineers, Mechanical, Electrical, and Plumbing

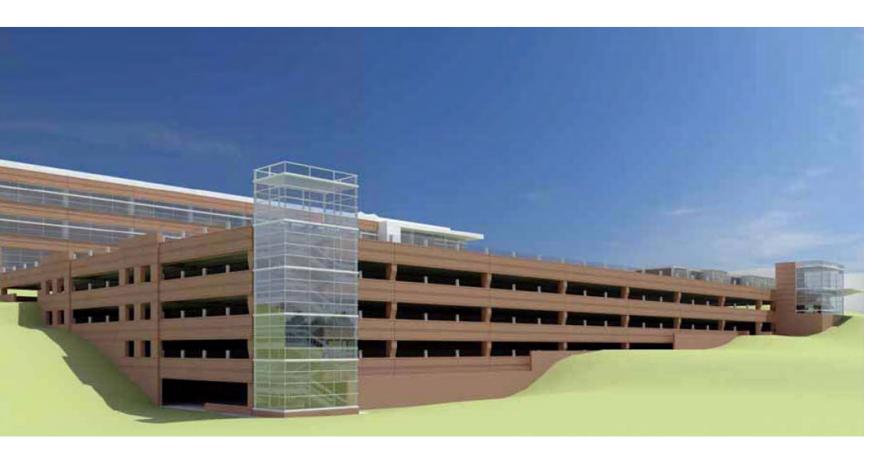
Engineering











273,000 square feet 800 spaces





ngineering Technology Center ETC), Design II & Building I Team

- Hal Gibson Company, Program Manager
- Cooper Carry Inc., Architect, Interior Designer, & Landscape Architect
- Paul Cheeks, Associate Architects
- DPR Construction, General Contractor
- Uzun & Case Engineers, LLC, Structural Engineering
- Johnson, Spellman and Assoc., Mechanical & Plumbing Engineering
- ENG Group, Inc., Electrical Engineering
- LBGM Associates, Inc., Civil Engineering
- Johnston Design Group, LEED Consulting
- EMC Engineers, Inc., LEED Commissioning
- Rolf Jensen & Associates, Life Safety Consulting
- Waveguide, AV & IT Consulting
- Arpeggio, LLC, Acoustics Consulting

ngineering Technology Center ETC) Overview

122,000 square feet

LEED Silver

Will house

- Computer Engineering Technology
- Electrical Engineering Technology
- Mechanical Engineering Technology
- Telecommunications Engineering Technology
- Mechatronics Engineering













chitecture Studio Addition Design II

sed as studios for 2nd year students for School of Architecture.

uiding Principles

he studio should be a contiguous space.

he "loggia" should encourage interaction, connectivity and community.

Flow between Building I and the Addition should be intuitive & clear.

The building should serve as a teaching tool.

The building should create a strong identity for School.

The design should accommodate future growth.

Sustainability should inform the design.

ogram Overview

4,500 SF

EED Silver/Gold

individual studios with 16 desk each

Faculty Offices

86 seat Auditorium

formal outdoor studio





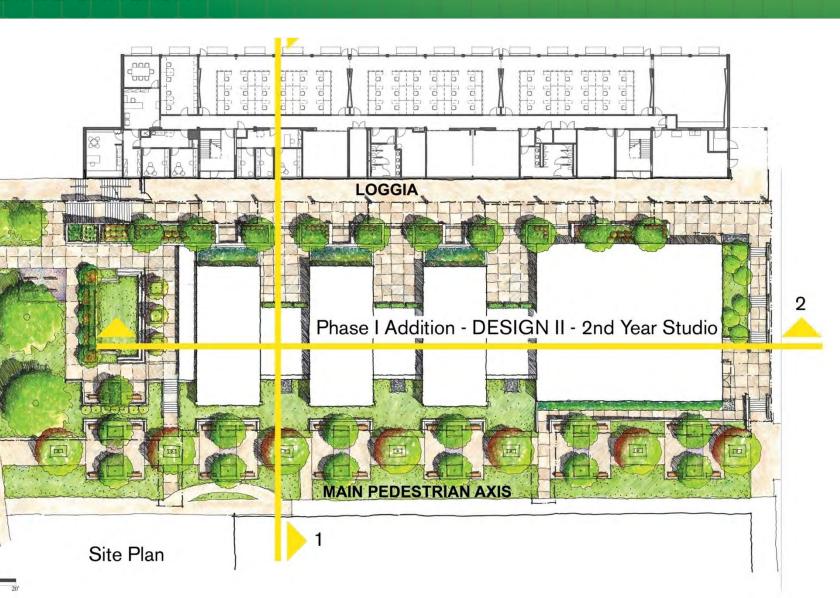


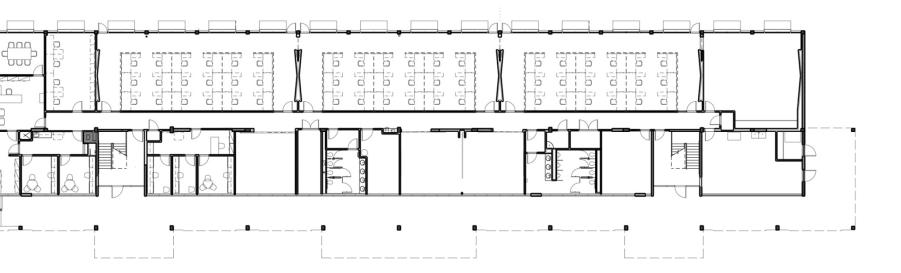


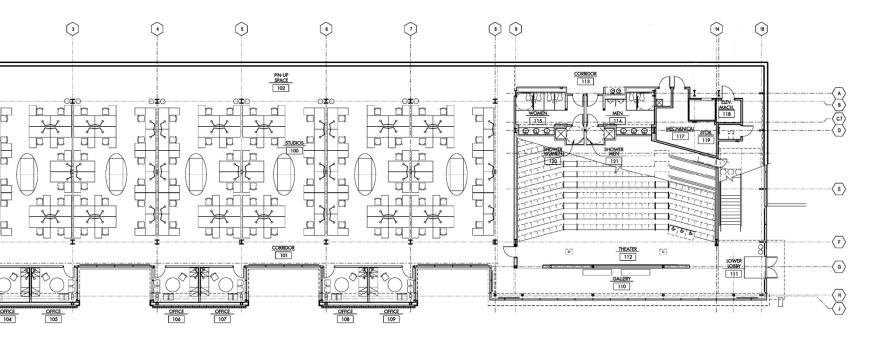


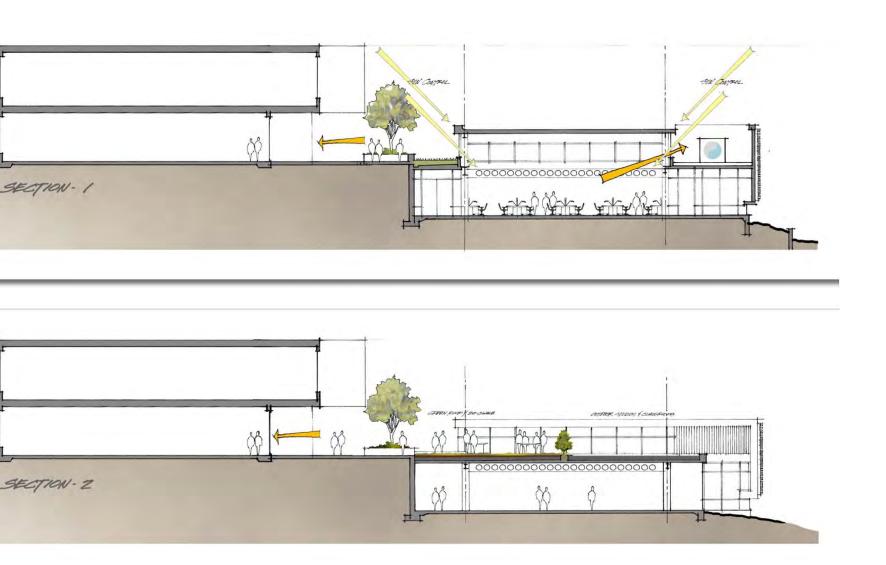


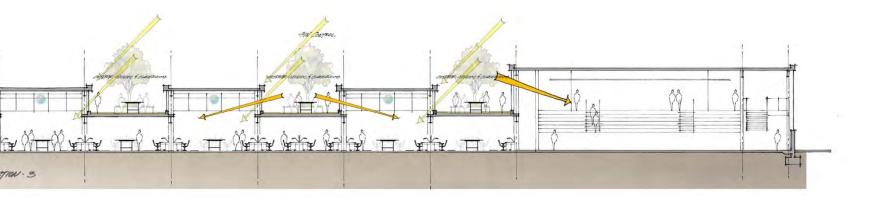


























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