

Biotechnology Center of Excellence Board of Trustees Presentation | May 11, 2020

design development progress

apr

Step #1 Design, Programming, and Facilities Coordination

Review direction of program concepts and layouts

Continue develop of overall building and site design

Develop building infrastructure and distribution systems (site utilities, mechanical, electrical, plumbing, fire protection, audiovisual, security) may

Step #2 Refine Strategies

Building and site design (including exterior materials)

Floor plans and building program

Building systems and capacity

Greenhouse concept

Meetings:

- ACC leadership
- ACC faculty
- ACC facilities
- Buildings & Grounds
- Board of Trustees

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Step #3 Design Development Package

Documentation to include:

- drawings (building and site)
- building systems narratives
- building performance narrative
- cost estimate

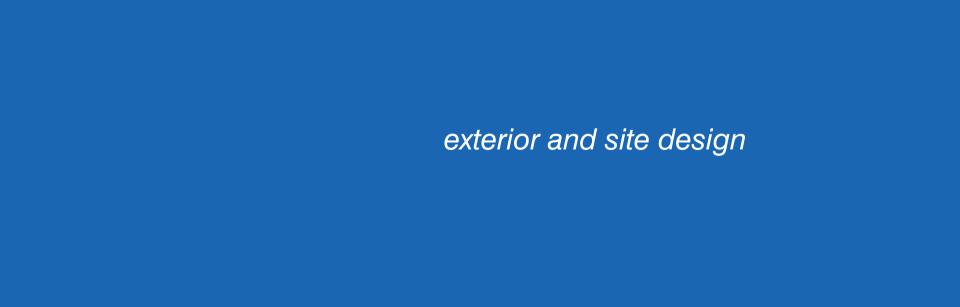
SCO / ACC / City of Graham

Meetings:

- ACC leadership

Next steps

Construction Documents



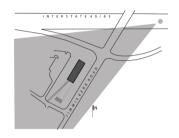
site design

CENTER OF EXCELLENCE

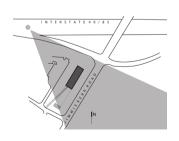
GREENHOUSE (ADD ALTERNATE)



views from 40/85

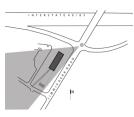








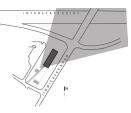




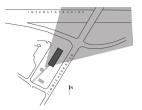




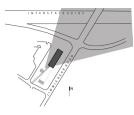




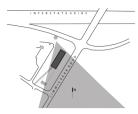




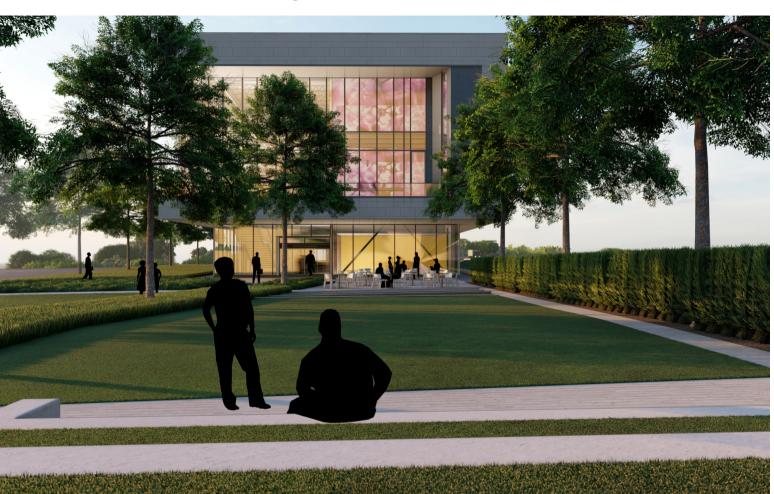


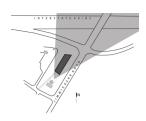




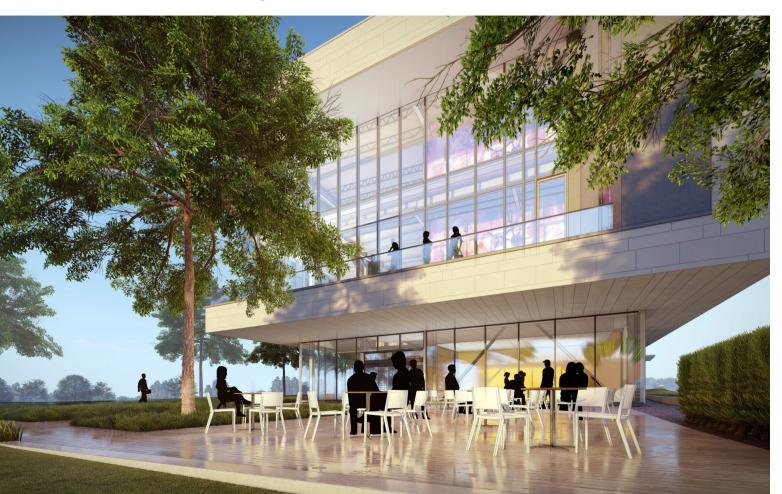


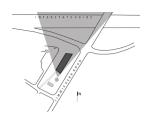
view from terraced seating





view from plaza seating





view from entry looking south

