



EYP/

TOTAL IMPACT DESIGN

EYP design is all about results. We approach every project with passion, creativity, and rigor, keenly focused on enhancing human experience, solving global issues, and preserving our planet - a holistic process we call Total Impact Design.

Our clients are in the business of changing lives for the better: promoting peace and prosperity; educating the next generation; enhancing the healthcare experience; driving innovation; protecting the environment, and more. They come to EYP because they understand that building design has as profound an impact on human behavior and performance as it does on energy and the environment.

As architects and engineers, we believe that how the built environment enables our clients' success – as individuals and organizationally – should be a key measure of building performance. To ensure designs that deliver enduring results, we begin by exploring what it means to be our client – to understand the “why” driving their mission, needs, and goals.

We encourage our clients to be ambitious, to imagine a future where expectations are achieved, and even surpassed. The vision we co-create is realized through creative collaboration and an iterative process tested and informed by rigorous research. While each project is unique, every EYP design reflects our focus on:

People – *design that liberates potential and transforms human performance*

Purpose – *design that actively helps our clients advance their mission*

Planet – *design that makes the best and highest use of readily available resources*

Inspired by our clients, we shape a better future through design.

US Department of State US Consulate Erbil, Iraq

work/life balance: diplomatic staff enjoy the security and amenities of a sustainable village



Aerial view of the compound from the south



Consulate office building representational façade and entry court



Below: Primary residence

Right: Gallery and western view of the consulate office building



University of Houston

Student Center South Houston, TX

building identity: open and connected spaces invite students to grow in community



Below: Existing 92,000 GSF 1960s structure
Right: Modernized with a 240,000 GSF addition



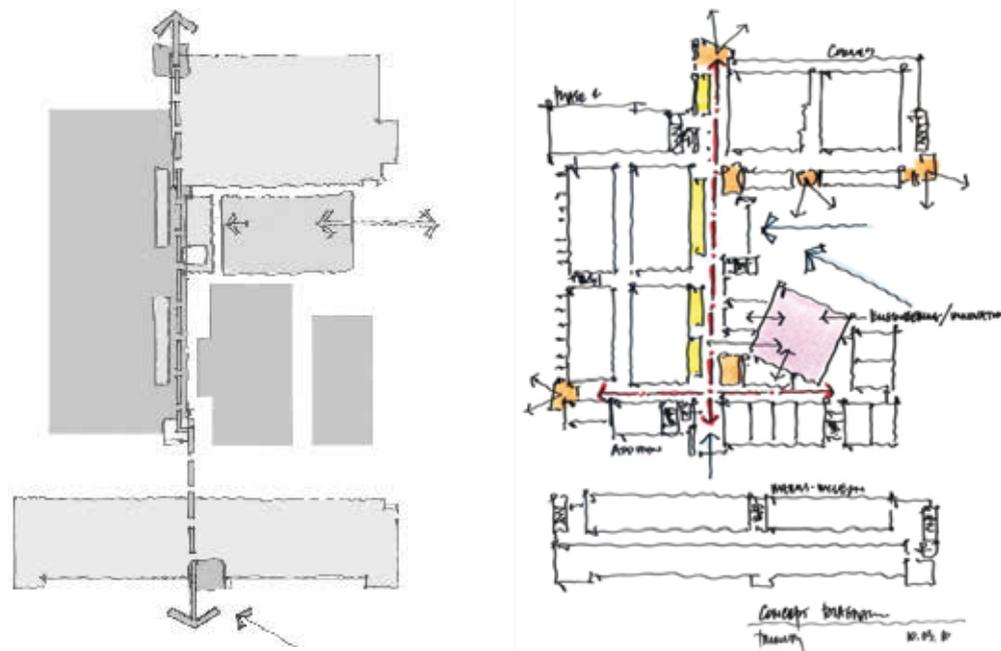


Top: (before) Underutilized open-air atrium
Above: (after) Reconceived enclosed atrium
Left: Pedestrian bridges linking original building with addition to the north

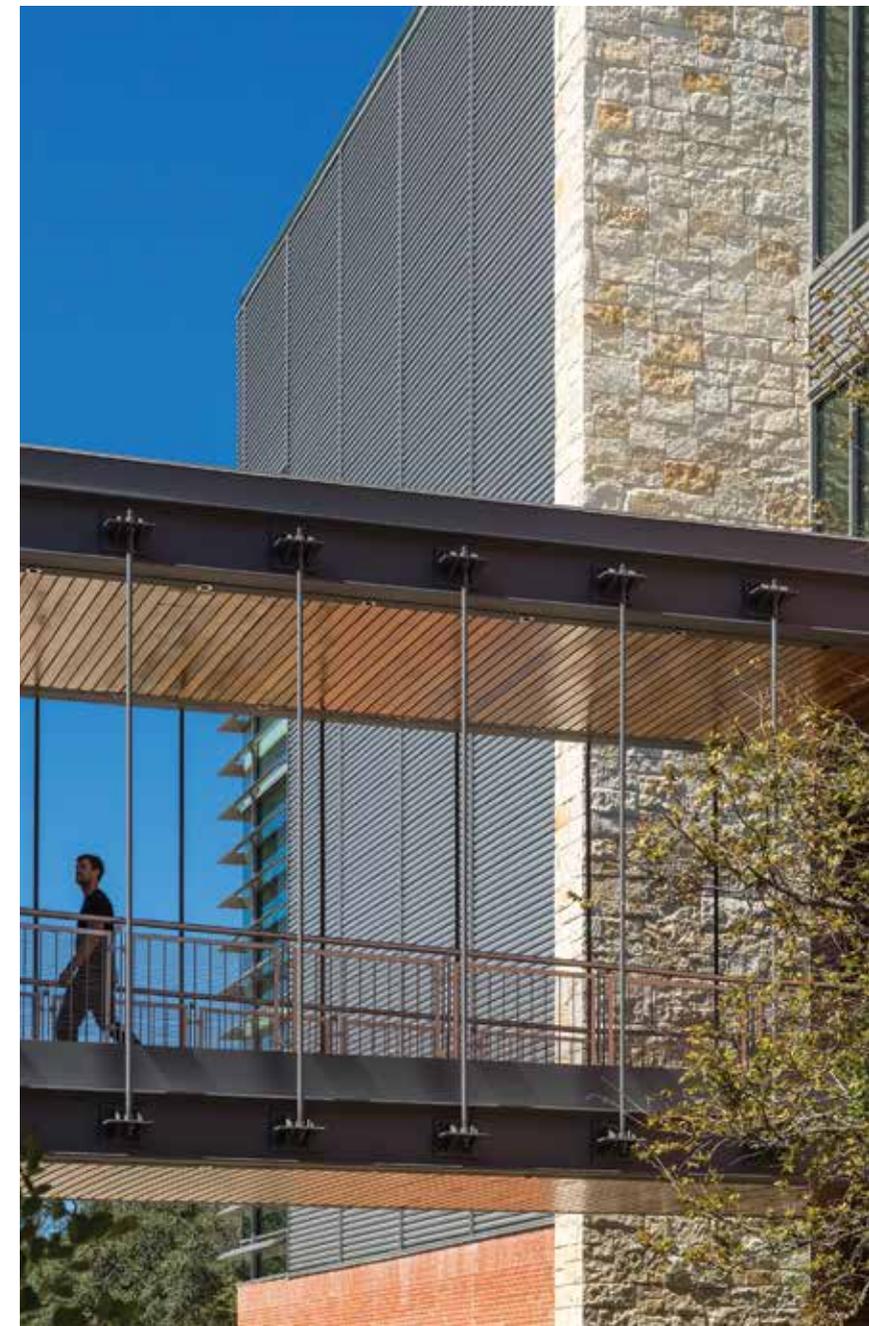
Trinity University

Center for the Sciences & Innovation San Antonio, TX

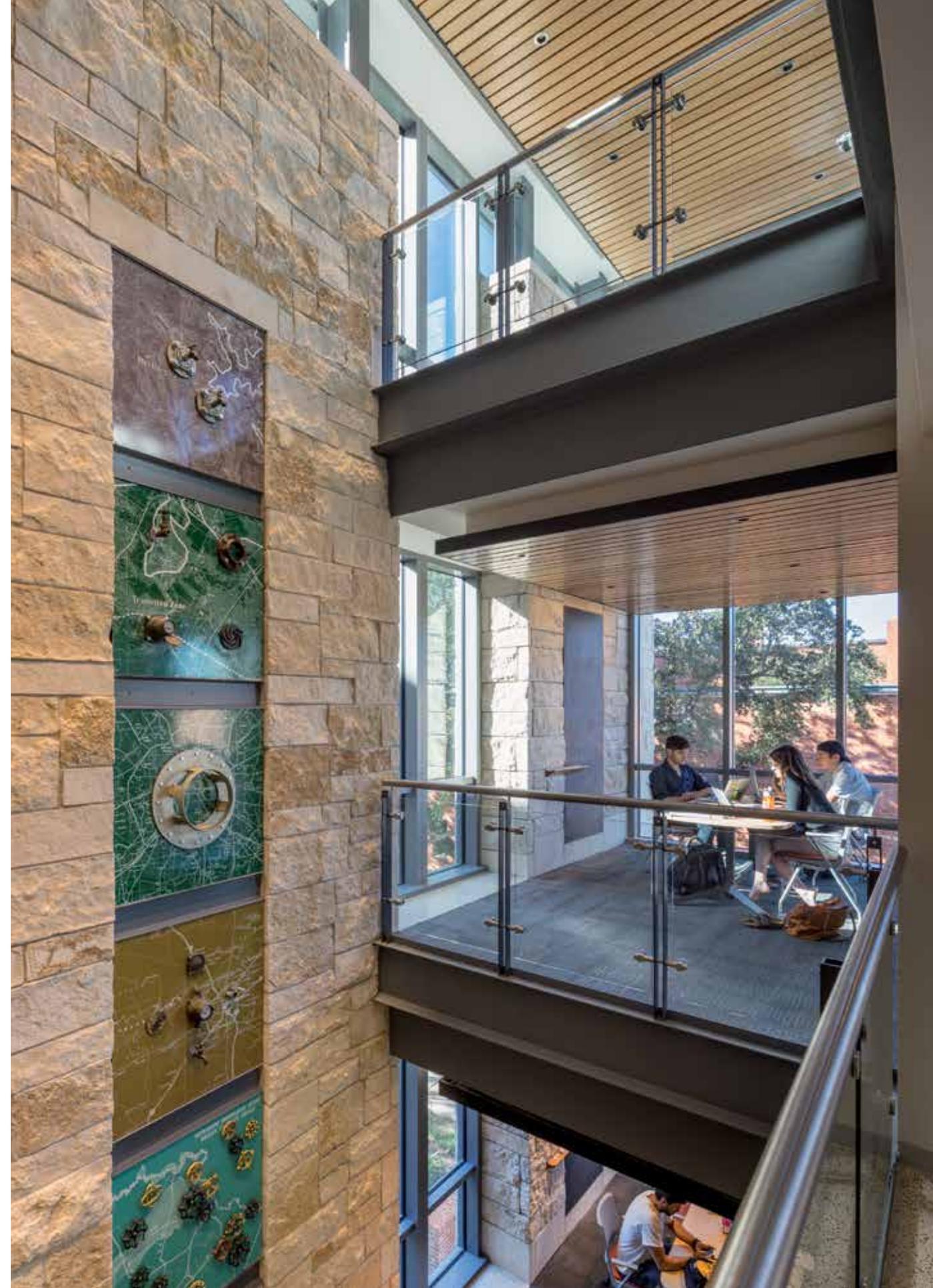
inspired collaborations: undergraduates feel empowered by hands-on discovery



Concepts for uniting the existing Cowles and Marrs McLean Halls to create an interdisciplinary thoroughfare



Right: Artwork celebrating water in drought challenged south Texas
This page: East-facing clerestory and light scoop in the new atrium



Stanford University

Sapp Center for Science Teaching & Learning Palo Alto, CA

pushing the envelope: interdisciplinary researchers are driving breakthroughs in science



Top: Upon completion in 1902
Middle: After the San Francisco earthquake of 1906
Bottom: Prior to restoration in 2014
Right page: Restored facade with entry and landscape regraded for accessibility





New gallery space outside two auditoriums below west terrace



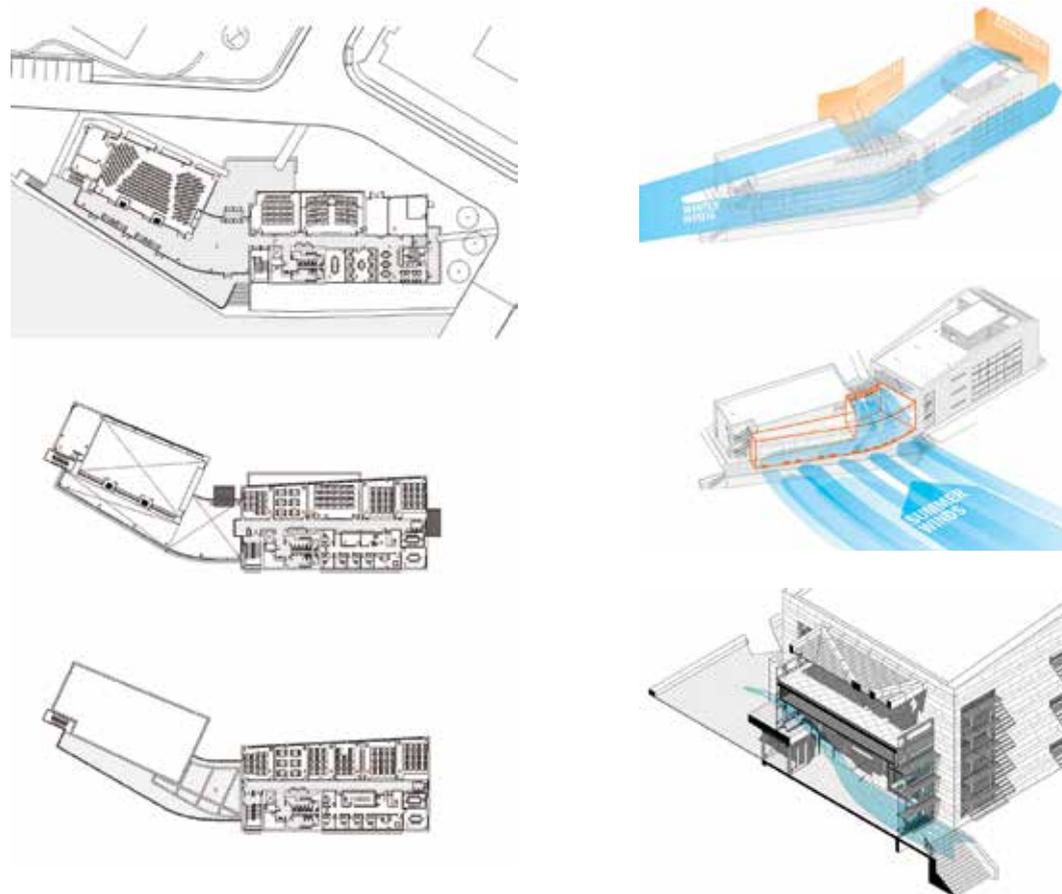


West facade after renovation showing new terrace and pergola above underground gallery/classroom addition

SUNY Maritime College

Academic Building Throggs Neck, NY

positioned to lead: tomorrow's officers grapple with real-world issues in a global harbor



Floorplans and axonometric drawings informed by bioclimatic analysis





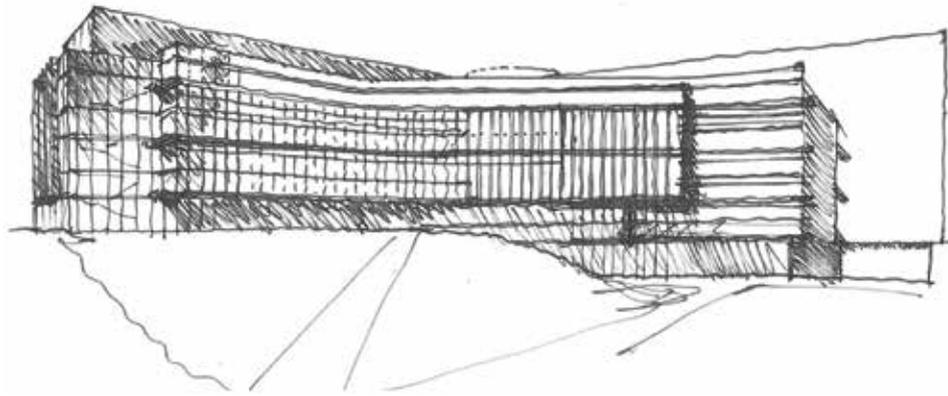


we design buildings that promote human well-being, preserve resources, provide resiliency, and improve the environment.

North Carolina Agriculture and Technology State University

Engineering Research and Innovation Complex Greensboro, NC

economic engine: campus and community innovation
zones grow STEM leaders

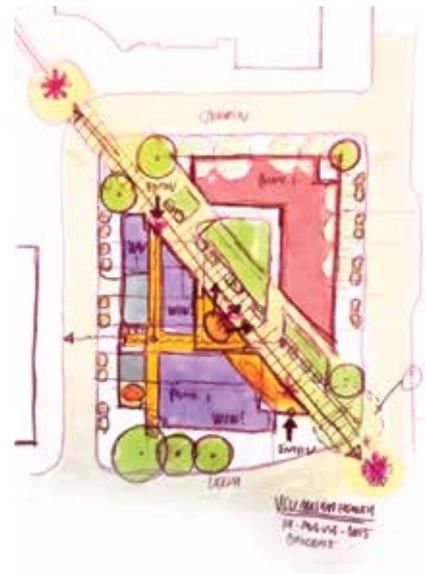


New campus gateway from downtown

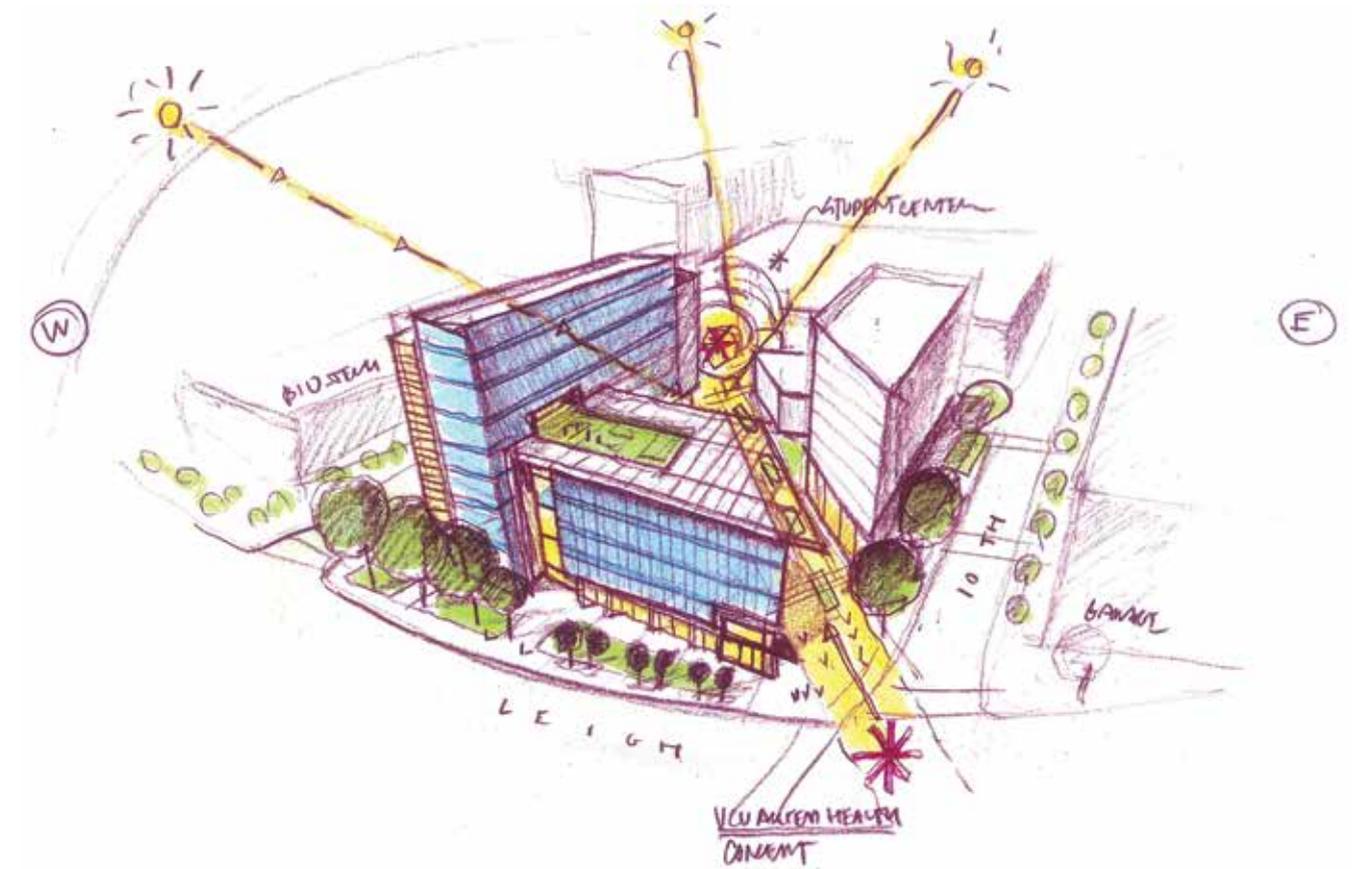


Virginia Commonwealth University Allied Health Building Richmond, VA

learning to care: team-trained clinicians develop
critical real-world skills



Massing along diagonal greenspace to
channel pedestrian flow





Articulated glassy volumes responding to urban context



Grinnell College

Humanities and Social Studies Complex Grinnell, IA

united on purpose: students activate their
own learning





Left: Atrium commons

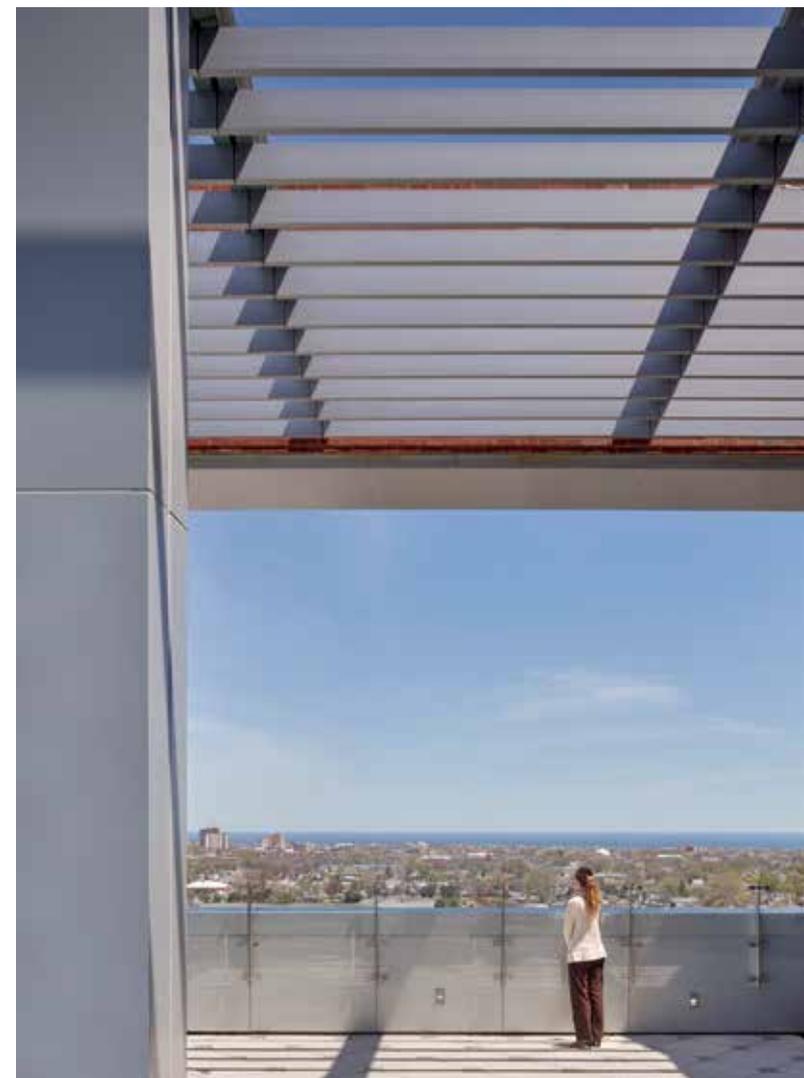
Above: Daylighting strategies central to energy savings of 77% beyond ASHRAE 90.1

Hackensack Meridian Health

Jersey Shore University Medical Center HOPE Tower Neptune, NJ

engendering hope: patient experience and outcomes improve with better access to cancer care





Left: Breezeway with garden views
Above: Rooftop terrace and concourse stair

Lehigh University

Mountaintop Building C Bethlehem, PA

no boundaries: expansive adaptive use
gives students space for big ideas

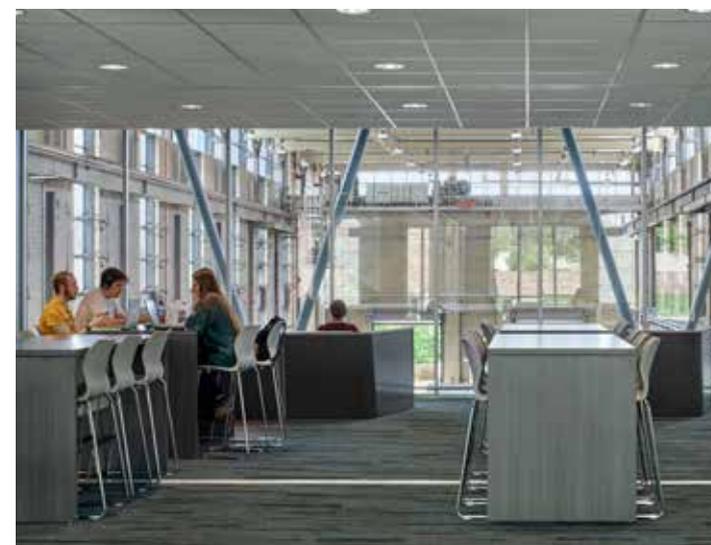




“Mixing box” addition to high bay space



Maximizing the mountaintop views





Stamford Health System

Stamford Hospital Stamford, CT

healing reimagined: focus on human experience enhances patient outcomes

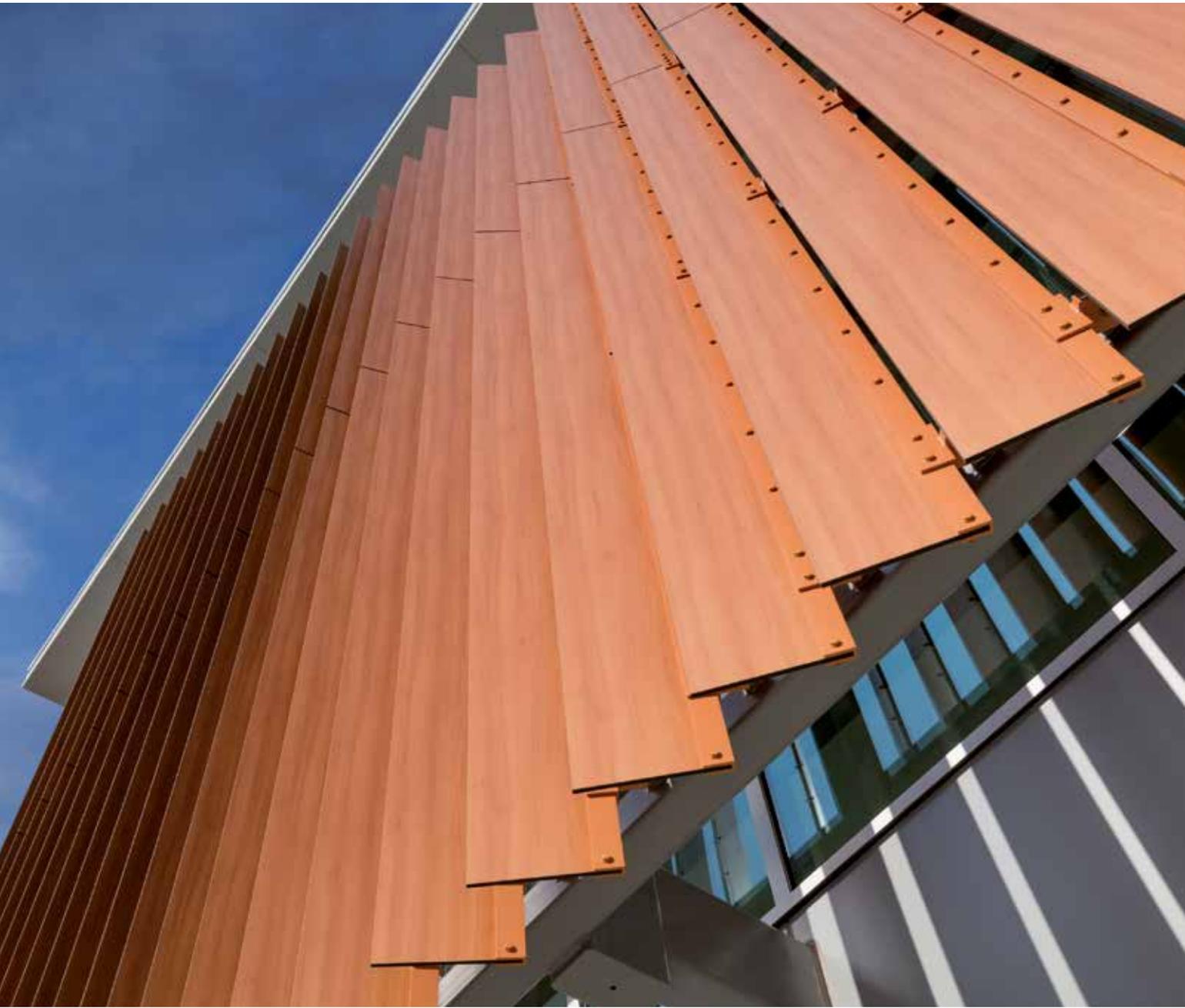




WellStar Health System
The Learning Academy at
WellStar Kennestone Hospital

Marietta, GA

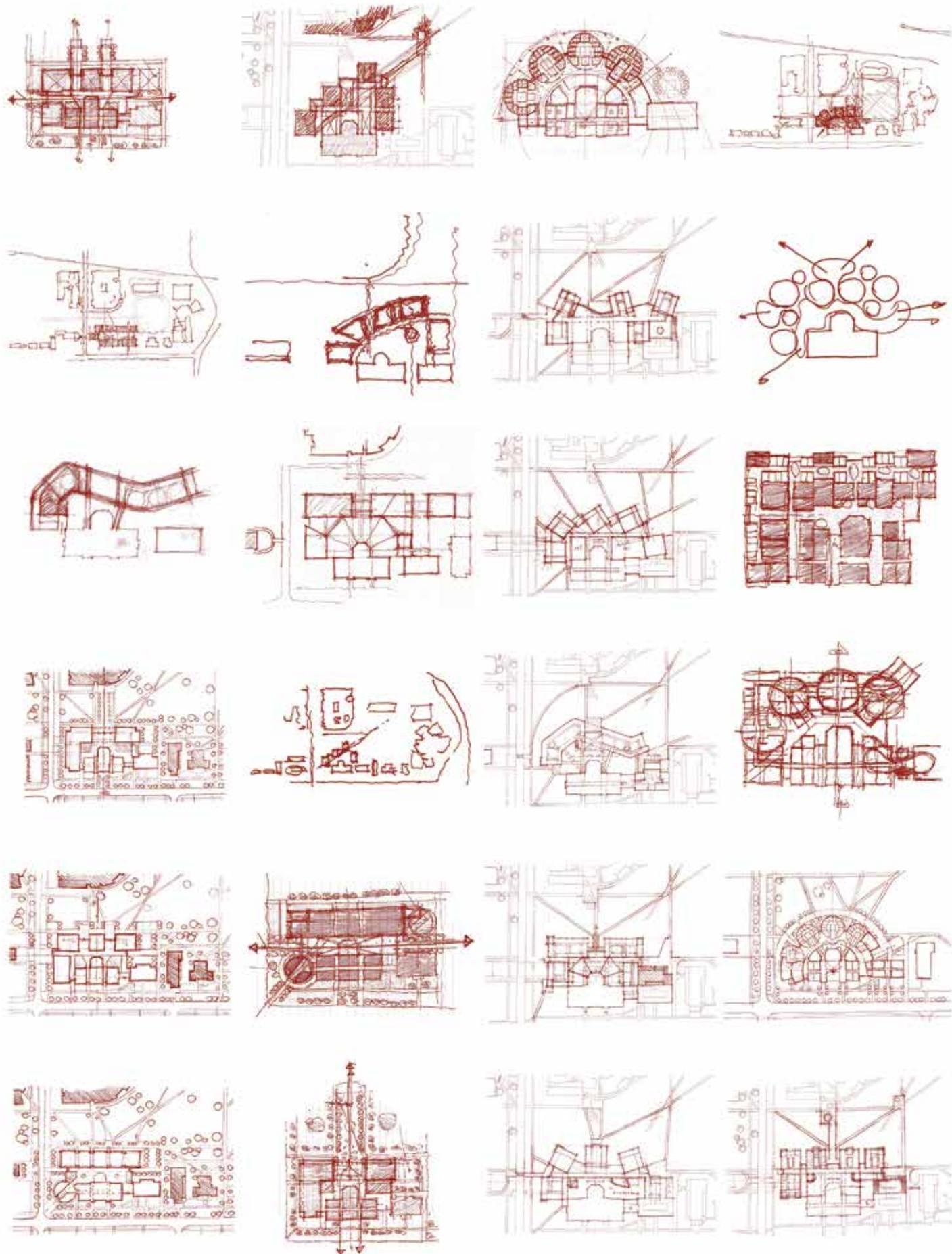
playful and secure: on-site childcare
improves work-life balance for
employees



Wooden louvers suspended from the frame of the lobby volume



Reading stair



for us, design is a way to make a positive impact on the world.

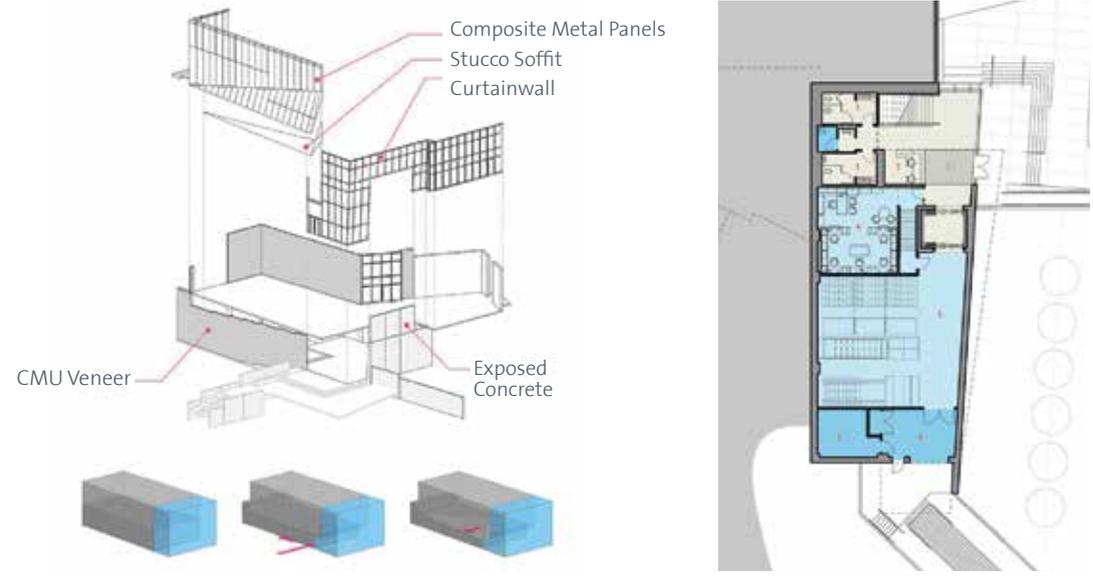
Kennesaw State University

Bernard A. Zuckerman Museum of Art Kennesaw, GA

community destination: people of all ages

feel welcomed and inspired





Left: Monumental stair
Below: Flexible gallery space





landscape for healing

Region Hovedstaden

Bispebjerg Somatic Hospital Copenhagen, Denmark

human focus: patients will enjoy an unprecedented level of care within an urban oasis



Alief Community Center

Houston, TX

connecting neighbors: learning and service opportunities strengthen individuals in community



Left: Resilient development of building and landscape
Below: Solar shading provided by existing oak grove at the urban park's active edge

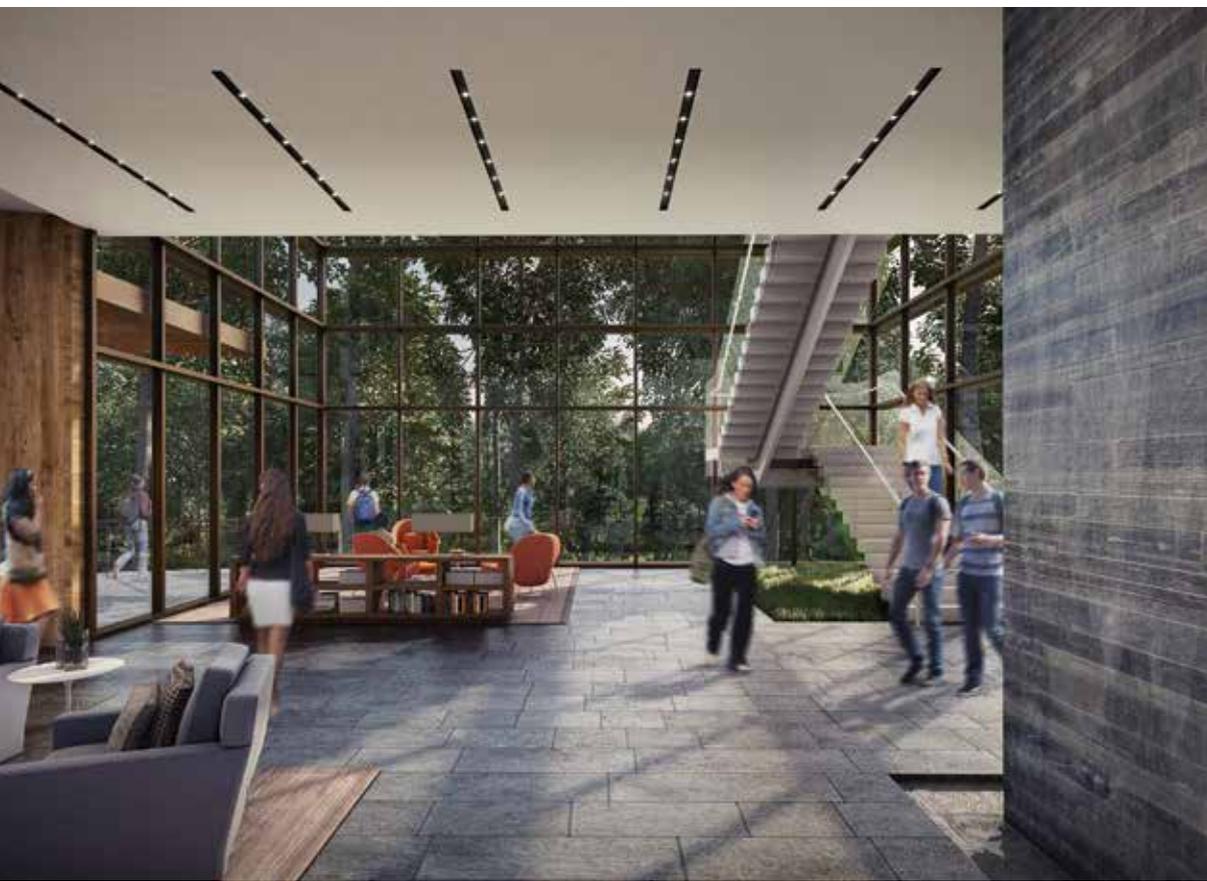




College of William & Mary Wellness Center Williamsburg, VA

natural balance: students are inspired and enabled
to develop healthy habits for life





Balancing transparency with privacy



Children's Hospital of New Orleans

New Orleans, LA

positive distraction: young patients are entertained by imaginative details



Above: Arrival plaza

Left (from top): Main reception, public concourse and pavilion



Confidential Client

Northwest US

community invitation: you don't have to be a student to discover the inventor within



design competitions





University of Houston, Katy Campus



University of Houston, Katy Campus



Metals in Construction
X/O Skeleton



Arlington Aquatic Center



Corporate Headquarters



EYP/

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design for people, purpose, and planet

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