

Wrigley Field Renovations & Expansion | Chicago, Illinois

ARCHITECT | CHICAGO

Paul Bryant

AIA | LEED AP | NCARB.

PROJECT EXPERIENCE

PROJECT	LOCATION	FIRM	COMPLETED
Lurie Children's Hospital Downers Grove	Downers Grove, Illinois	LJC Design & Engineering	In Design
One Fulton Market	Chicago, Illinois	LJC Design & Engineering	In Design
Humboldt Park Passive Living	Chicago, Illinois	LJC Design & Engineering	In Construction
PsiQuantum Phase 1	Chicago, Illinois	LJC Design & Engineering	In Construction
X Phoenix	Phoenix, Arizona	LJC Design & Engineering	In Construction
Northwestern Medicine Bronzeville	Chicago, Illinois	LJC Design & Engineering	2025
Confidential Client	Chicago, Illinois	LJC Design & Engineering	2024
PALM Tower	Phoenix, Arizona	LJC Design & Engineering	2024
The Standard at Columbia	Columbia, South Carolina	LJC Design & Engineering	2024
Calamos Investments	Chicago, Illinois	LJC Design & Engineering	2022
Sloan Showroom	Chicago, Illinois	LJC Design & Engineering	2022
Sunnyside Dispensary	Chicago, Illinois	LJC Design & Engineering	2022
Triangle Square Apartments	Chicago, Illinois	LJC Design & Engineering	2022
Northwestern Medicine Mokena	Mokena, Illinois	LJC Design & Engineering	2021
LJC Design & Engineering	Chicago, Illinois	LJC Design & Engineering	2020
The John Buck Company	Chicago, Illinois	LJC Design & Engineering	2020
American Academy of Pediatrics Headquarters	Itasca, Illinois	VOA Associates/Stantec	2018
Bel Brands	Chicago, Illinois	Partners By Design	2018
Belevedere Trading	Chicago, Illinois	Partners By Design	2018
Captive Resources	Itasca, Illinois	VOA Associates/Stantec	2018
Wintrust Bank Brighton Park	Chicago, Illinois	Partners By Design	2018
Wintrust Bank Fulton Market	Chicago, Illinois	Partners By Design	2018
Wrigley Field Renovations & Expansion	Chicago, Illinois	VOA Associates/Stantec	2018
Nadex IG	Chicago, Illinois	Partners By Design	2017
AdventHealth Hospital for Women	Orlando, Florida	VOA Associates/Stantec	2016
Johnson Center for Science and Community Life	Chicago, Illinois	VOA Associates/Stantec	2016
Lurie Children's Hospital Workplace Renovation	Chicago, Illinois	VOA Associates/Stantec	2016
University of Chicago Facilities Services Building	Chicago, Illinois	VOA Associates/Stantec	2016
GreatPoint Energy Headquarters	Chicago, Illinois	VOA Associates/Stantec	2014
Little Company of Mary Hospital Transformation	Evergreen Park, Illinois	VOA Associates/Stantec	2014
St. Mary's Hospital for Children	Bayside, New York	Anshen+Allen/Stantec	2014
Ohio State University Wexner Medical Center	Columbus, OH	Anshen+Allen/Stantec	2011

EXPERIENCE

2018 – Present

LJC Design & Engineering Chicago, IL

Associate Principal | Senior Project Architect

- Lead the firm's largest, most complex, and highest-profile projects, including Lurie Children's Hospital and One Fulton Market, from design through documentation, procurement, and construction.
- Direct what needs to be done, by whom, and by when, aligning clients, consultants, contractors, and design-build partners to deliver each project faithfully to its design intent.
- Champion design excellence and mentor project teams across the studio.
- Lead the firm's licensure program, guiding emerging professionals toward their architectural licenses.

2017 – 2018

Partners By Design Chicago, IL

Project Director

- Managed projects end to end, including client relationships, project financials, and billing.

2012 – 2017

VOA Associates/Stantec Chicago, IL

Senior Associate | Project Architect

- Led a large multidisciplinary team on the renovation and expansion of Wrigley Field, one of Chicago's most complex and high-profile projects of its time. Recognized by AIA Chicago as a young architect on the rise for that work.

2008 – 2012

Anshen+Allen/Stantec Columbus, OH

Project Architect

2004 – 2008

Cooperative Education

HOK, NBBJ, Michael McInturf Architects, Court Atkins Architects, Ruetschle Architects

EDUCATION

Master of Architecture | University of Cincinnati, 2008
B.S. Architecture, cum laude | University of Cincinnati, 2006

ABOUT

Design integrity, carried through every detail.

Design shapes how we live, work, and play. I make sure a project's design holds true through every decision, from concept to completion.

For nearly two decades I've taken complex projects from concept through documentation, procurement, and construction. I know what needs to happen, by whom, and by when. I keep clients, consultants, contractors, and design teams moving together, balancing budget, schedule, and constructability without losing the idea at the heart of the work.

EXPERTISE

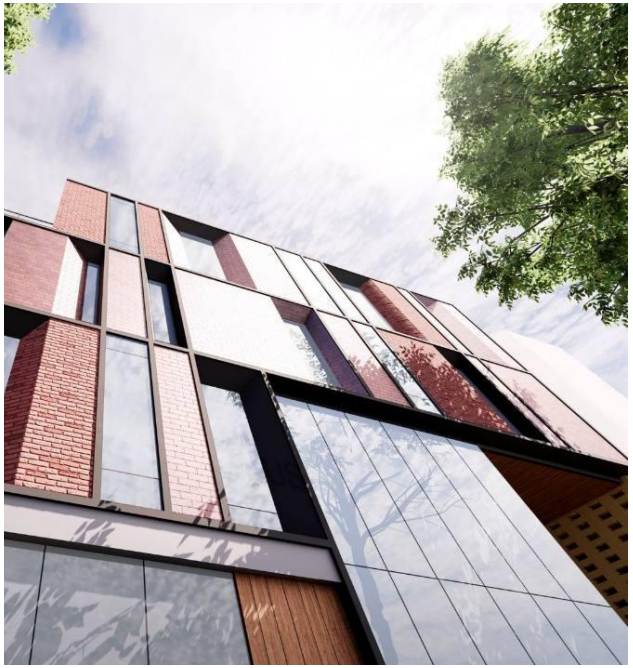
Leadership of complex, high-profile projects
Project execution faithful to design intent
Team direction, scheduling, and accountability
Design-build and integrated project delivery
Phased work in occupied, operational facilities
Mentorship and licensure development

REGISTRATIONS & MEMBERSHIPS

Registered Architect | Ohio, Illinois
American Institute of Architects (AIA)
LEED Accredited Professional
National Council of Architectural Registration Boards (NCARB)



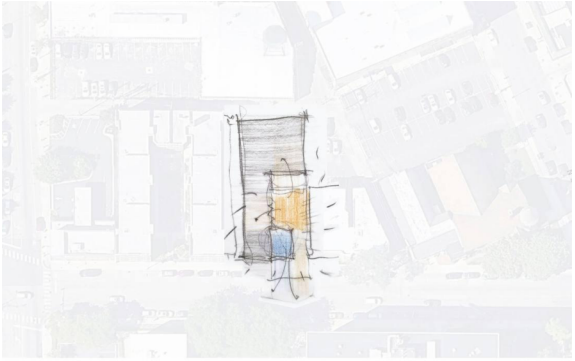
Rendering: courtyard



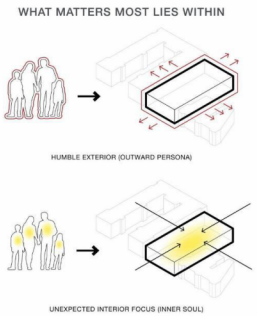
Rendering: brick mosaic and glazing



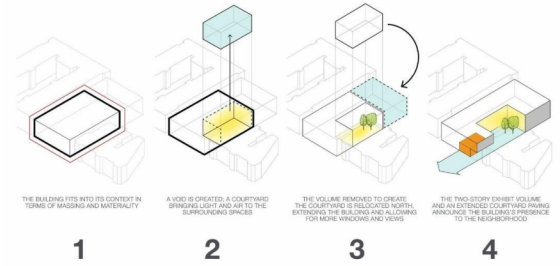
Site and neighborhood context



Site plan sketch



Concept: what matters most lies within



Massing sequence



Rendering: street facade

LOCATION
Chicago, Illinois

STATUS
Unbuilt

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

COMMUNITY

The Salvation Army Center for Social Justice

The Center for Social Justice gives physical form to The Salvation Army's renewed commitment to serving "the least, the lost, and the last." A four-story urban infill building, it stacks exhibition, meeting, event, and program space on the ground floor, administrative space and student dormitories on the second, and market-rate apartments on the third and fourth floors.

The parti holds that the heart of the project lies within. A void carved from the building's mass forms a light-filled courtyard that brings daylight and air to every space and becomes a public room for the community it serves.

Images courtesy of LJC Design & Engineering


EMERGENCY


Lurie Children's


Lurie Children's


Lurie Children's





Rendering: Campus aerial

LOCATION
Downers Grove, Illinois

STATUS
In Design

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

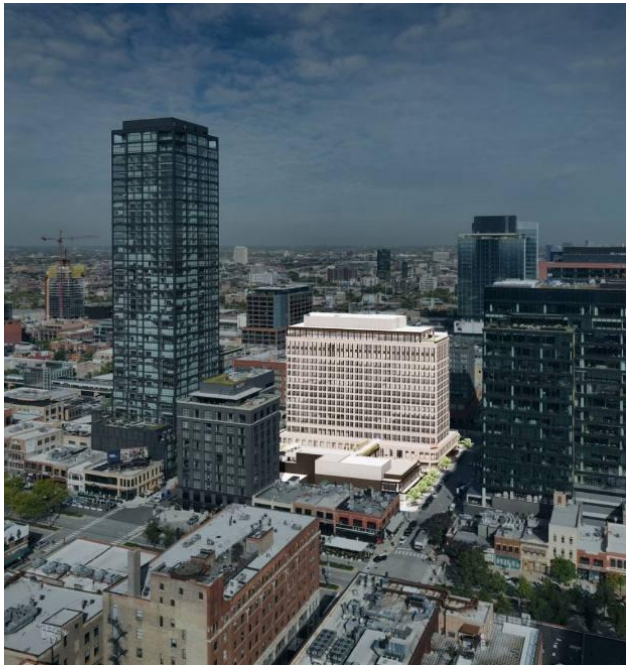
HEALTHCARE

Lurie Children's Hospital
Downers Grove

A new pediatric hospital, emergency department, and outpatient center for Chicago's western suburbs, planned for a corporate campus near the junction of I-88 and I-355. The project brings specialized care for children closer to the families who need it, at a time when several nearby hospitals have scaled back or closed their pediatric inpatient units.

The facility brings a full range of pediatric services under one roof: an inpatient unit with intensive care capability, a dedicated children's emergency department, surgery, advanced imaging, and a broad mix of outpatient specialty clinics. It will also consolidate an existing suburban outpatient center into the new campus.

Images courtesy of LJC Design & Engineering

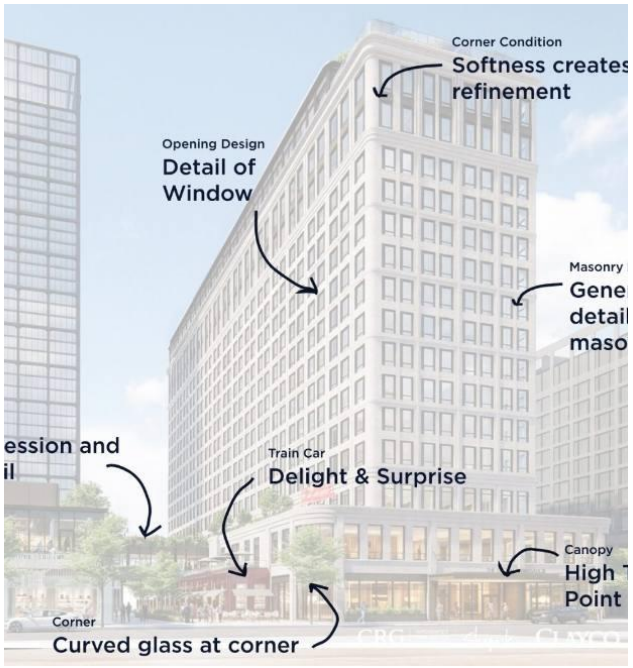







BRIDGE
Retail C
Retail D
Retail E
Retail F


BRIDGE


Corner Condition
Softness creates
refinement
Opening Design
Detail of
Window
Masonry
Gene
detail
maso
ession and
il
Train Car
Delight & Surprise
Canopy
High
Point
Corner
Curved glass at corner





LOCATION
Chicago, Illinois

STATUS
In Design

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

RESIDENTIAL + HOSPITALITY

One Fulton Market

One of the largest redevelopments planned for Chicago's Fulton Market district, designed to replace a food processing plant that operated on the site for more than four decades before moving to the Back of the Yards neighborhood. The project would bring residences, corporate offices, a hotel, and other commercial uses together on a single city block.

Ground-level restaurants and retail open onto a landscaped plaza, drawing the life of the street into the building. Above, the program stacks into a modern, sleek tower whose mix of uses keeps the building active at every hour, adding to the ongoing transformation of the former meatpacking district.

Images courtesy of LJC Design & Engineering



Rendering: Entry pavilion



Rendering: Campus aerial



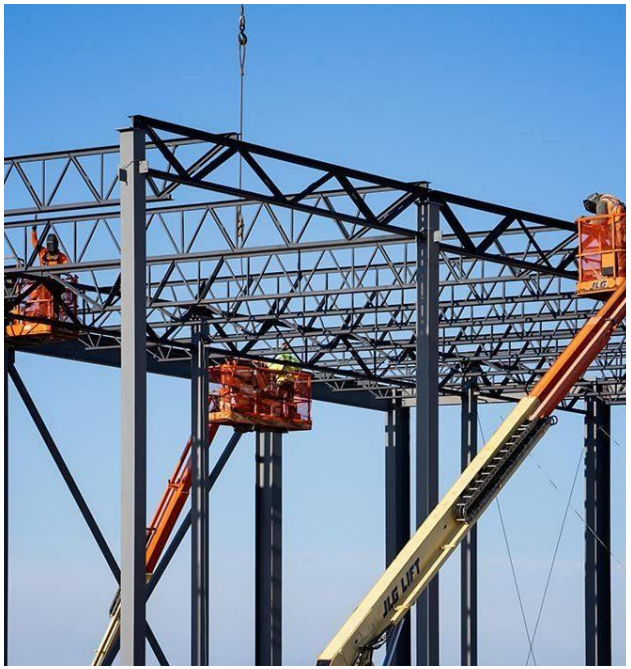
Rendering: Quantum Shore campus on the lakefront



Construction progress



Steel erection, February 2026



Structural steel frame



Rendering: Exterior view

LOCATION
Chicago, Illinois

STATUS
In Construction

FIRM
LJC Design & Engineering

PROJECT ROLE
Advisory Architect

INDUSTRIAL

PsiQuantum Phase 1

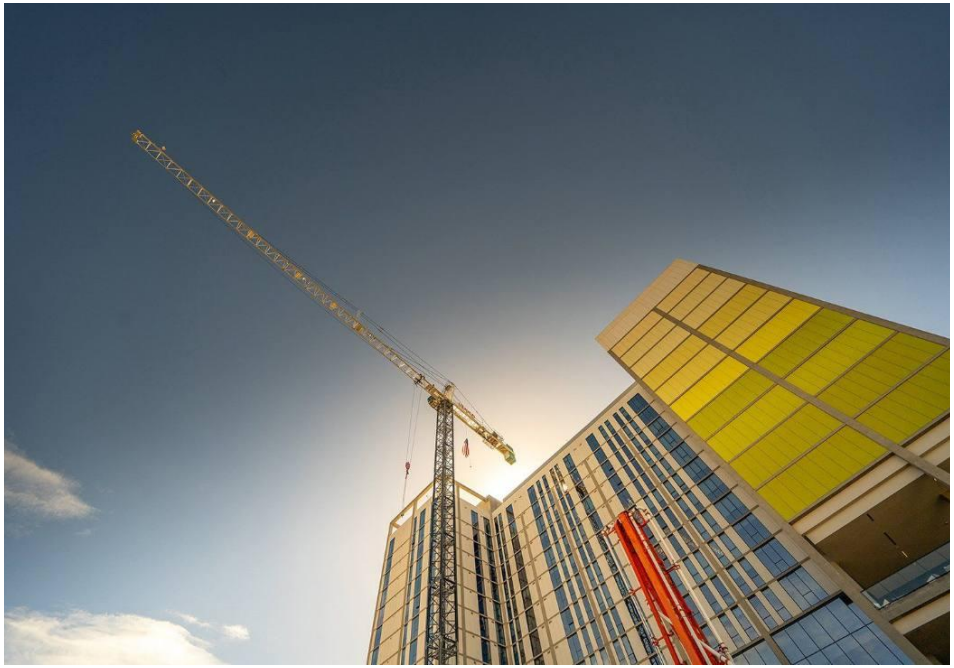
The first building to rise at Quantum Shore, a new quantum computing campus taking shape on the former U.S. Steel South Works site along Chicago's South Side lakefront. Where steel mills once supplied the frames of the nation's bridges and skyscrapers, the site is being remade as a hub for quantum research, computing, and education.

This single-story development building is where PsiQuantum will test and validate its technology ahead of its primary production facility. The program brings together a quantum computing hall, a free-standing cryoplant beside it, office and support space, and exterior equipment yards, all planned around the demanding technical needs of a first-of-its-kind facility.

Images courtesy of LJC Design & Engineering



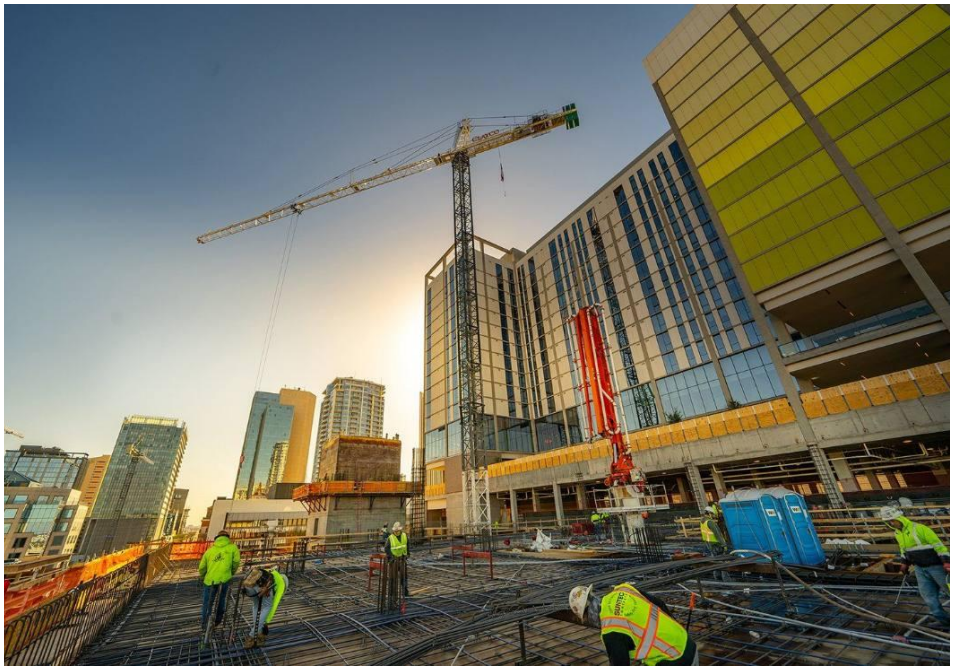
Rendering: Amenity deck aerial



Construction beside the first-phase tower



Podium deck under construction



Placing reinforcing steel



Rendering: Tower and podium

LOCATION
Phoenix, Arizona

STATUS
In Construction

FIRM
LJC Design & Engineering

PROJECT ROLE
Advisory Architect

RESIDENTIAL + HOSPITALITY

X Phoenix

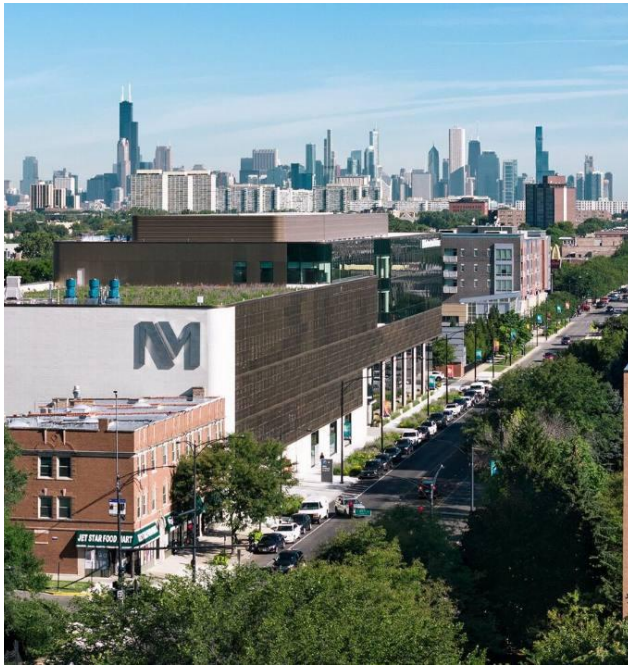
A new co-living tower in downtown Phoenix, rising as the second phase beside an existing residential high-rise. The new building connects to and extends the first phase's parking podium, which is crowned by two levels of shared indoor and outdoor amenity space.

The design carries forward the character of the first tower while giving the expanded amenity deck an identity of its own. Alternating transparent and solid volumes set up a sequence of outdoor rooms, with a gym, co-working space, multiple pool decks, and native landscape. Xeriscaping with indigenous plants at the east end gives way to a western edge oriented to the sky, the sunset, and the mountains.

Images courtesy of LJC Design & Engineering

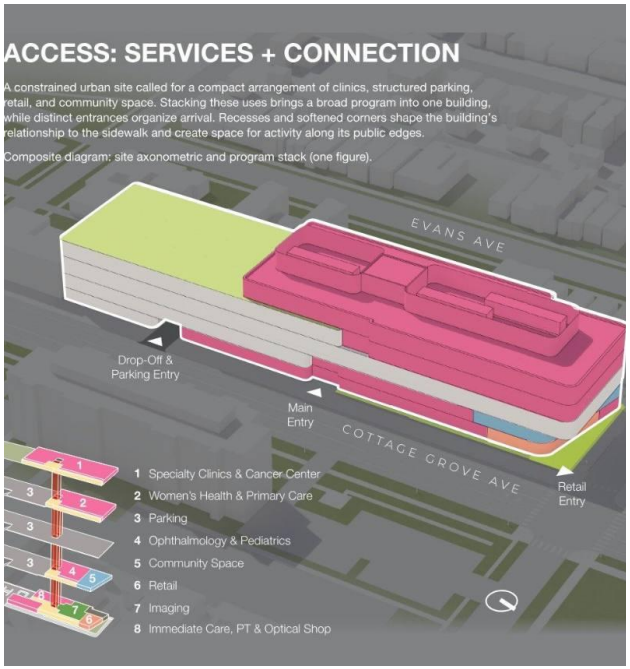


Aerial view in the Bronzeville neighborhood


Aerial view toward the downtown skyline

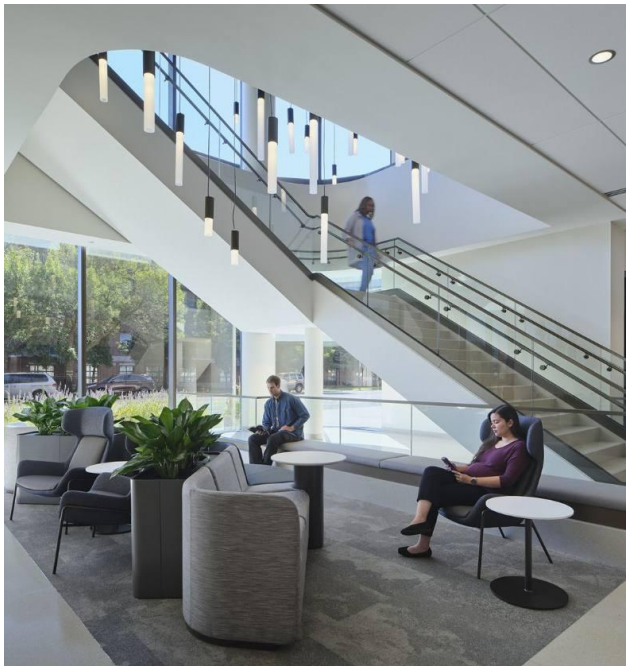


Curved glass corner and bronze garage screen





Reception


Lobby and stair



Northwestern Medicine Bronzeville at dusk

LOCATION
Chicago, Illinois

COMPLETED
2025

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

LEED SILVER 2025

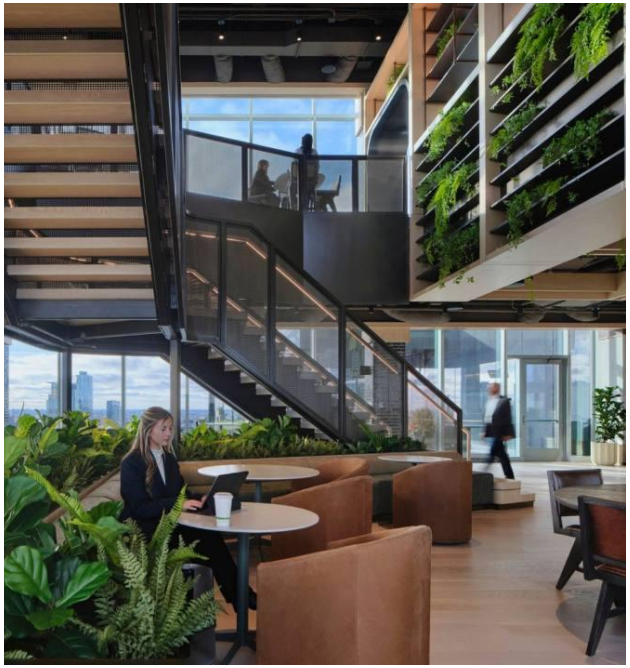
HEALTHCARE

Northwestern Medicine Bronzeville

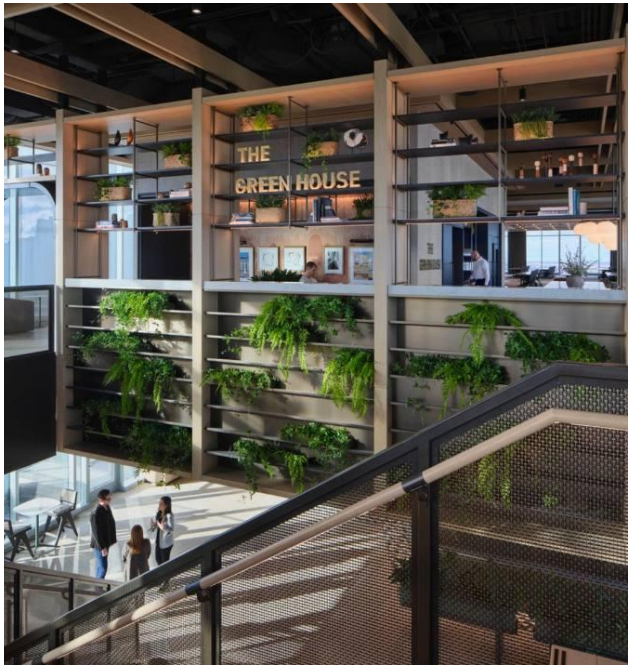
Northwestern Medicine's Bronzeville Outpatient Center expands access to care on Chicago's South Side, bringing essential ambulatory services into the neighborhood. The design grew out of extensive engagement with residents and stakeholders, and more than 10% of its program is devoted to community uses, including flexible meeting and education space and a demonstration kitchen for wellness programs.

The five-story building combines healthcare and parking under one roof. Immediate care, imaging, an optical shop, retail, and patient drop-off line the ground floor; pediatrics, ophthalmology, and community space occupy level two; parking fills level three; and specialty clinics, from women's health and primary care to cardiovascular services and oncology, fill the top two floors. Flat-plate parking with central elevators connects directly to the main lobby.

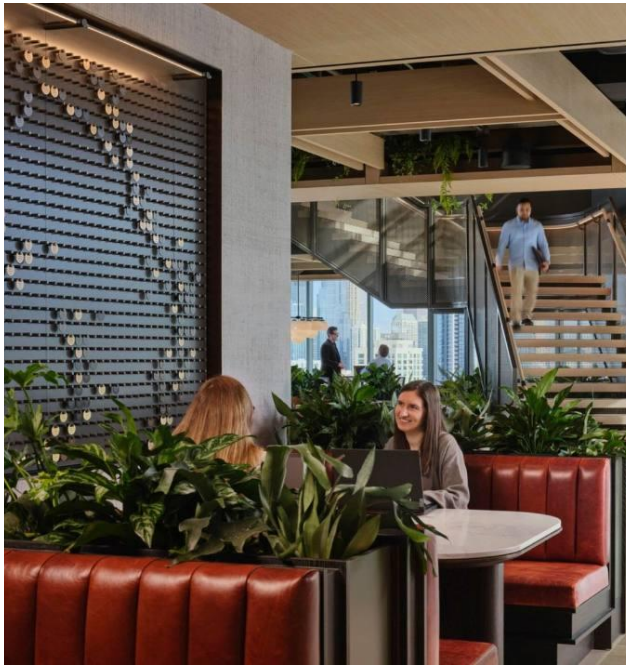
Images courtesy of LJC Design & Engineering



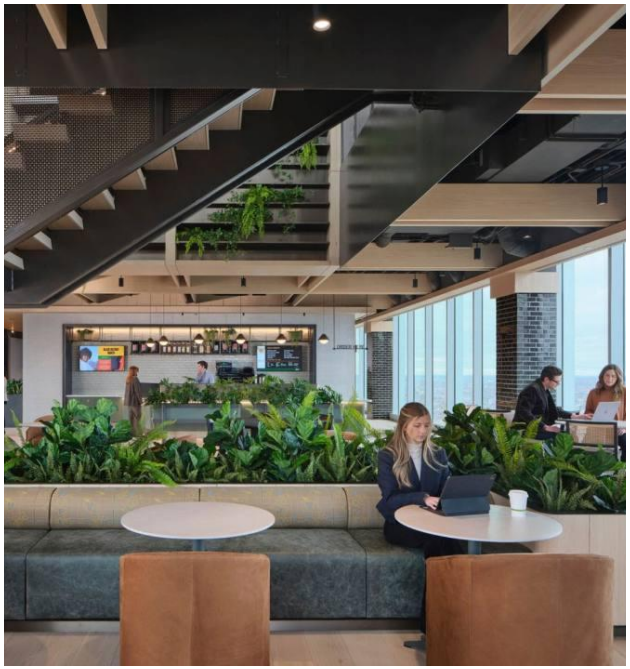
Interconnecting stair and planted terraces



Stair opening and planted shelving



Stair landing and café seating



Lounge beneath the stair



Amenity lounge and bar



Client hospitality corridor



Amenity floor café

LOCATION
Chicago, Illinois

COMPLETED
2024

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

AWARDS

- 2026 IIDA RED Awards | Workspace Large
- 2025 AIA Chicago Lerch Bates People's Choice Award
- 2025 ENR Midwest Best Projects | Award of Merit, Interior / Tenant Improvement

CORPORATE + COMMERCIAL

Confidential Client

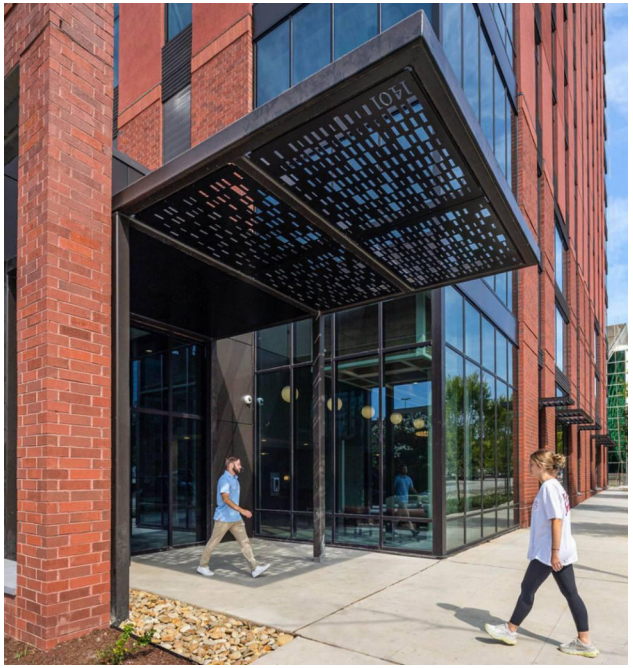
A global consulting firm's new regional headquarters in Chicago's Fulton Market District spans nine floors: seven floors of workspace topped by two floors of amenity spaces with sweeping views of the skyline. The focal point is a nine-story interconnecting stair, developed in coordination with the base building design, that ties every floor into one connected workplace.

Open-plan layouts, strategically placed common areas, and adaptable spaces encourage communication and teamwork, supported by integrated technology and flexible furniture. Biophilic design, abundant daylight, and planted spaces throughout support wellness, while sustainable materials and energy-efficient systems align with the client's sustainability goals.

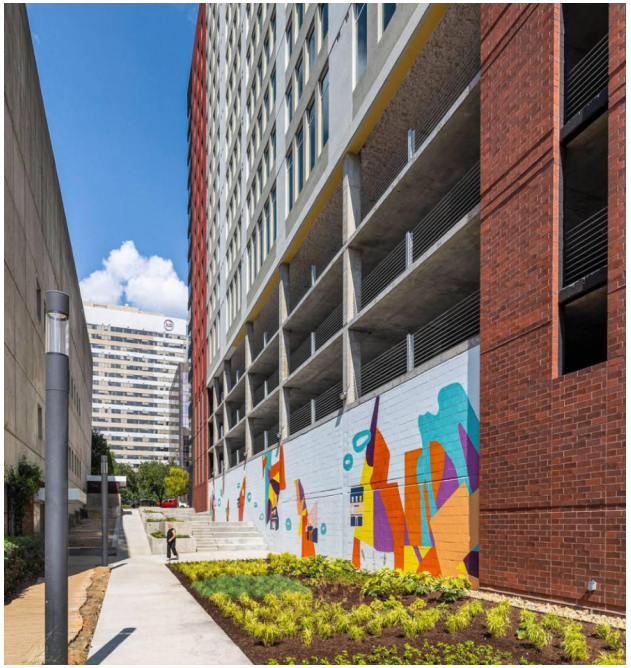
Images courtesy of LJC Design & Engineering



Tower and amenity podium



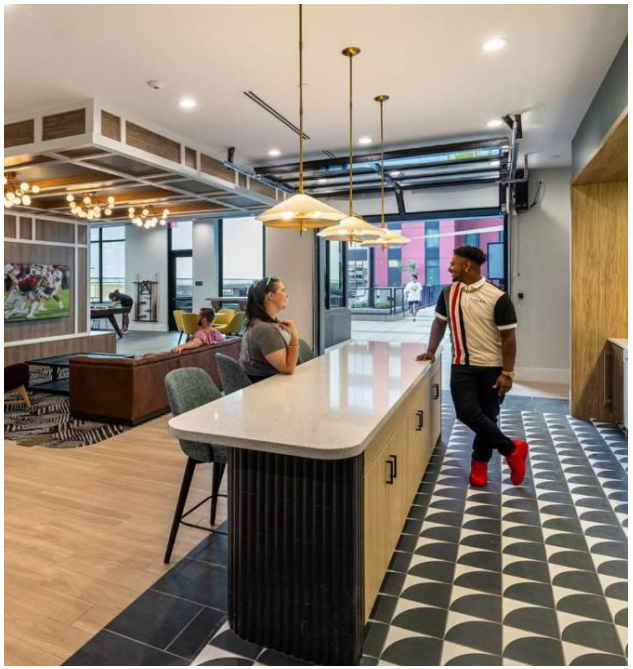
Entry canopy and perforated metal screen



Mural plaza and lobby

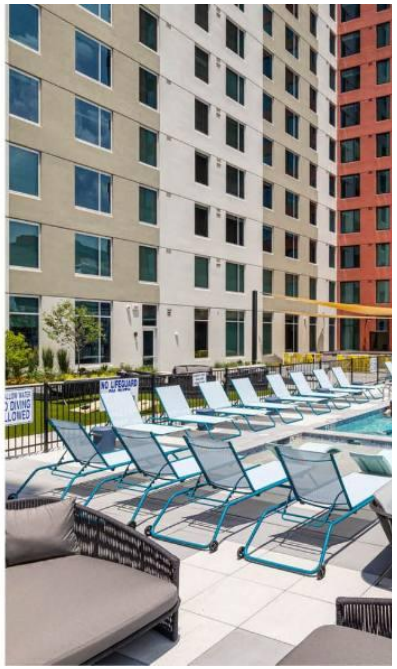


Study lounge



Resident lounge and kitchen





Podium pool deck



The Standard on the Columbia skyline

LOCATION
Columbia, South Carolina

COMPLETED
2024

FIRM
LJC Design & Engineering

PROJECT ROLE
Advisory Architect

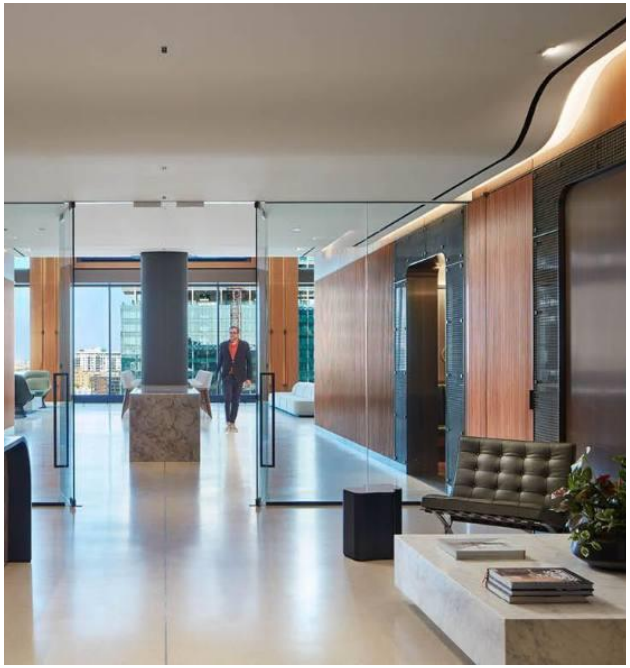
RESIDENTIAL + HOSPITALITY

The Standard at Columbia

A high-rise student residence a short walk from the University of South Carolina campus and downtown Columbia. Now one of the newest towers on the city skyline, the building pairs warm red brick with bands of glass, and a sculptural perforated metal canopy marks the entry at the street.

Fully furnished apartments range from studios to five-bedroom units, supported by a full menu of shared amenities: a podium-level pool deck with cabanas and grilling stations, a fitness center, a golf simulator, a game-day lounge, and both group and private study rooms.

Images courtesy of LJC Design & Engineering

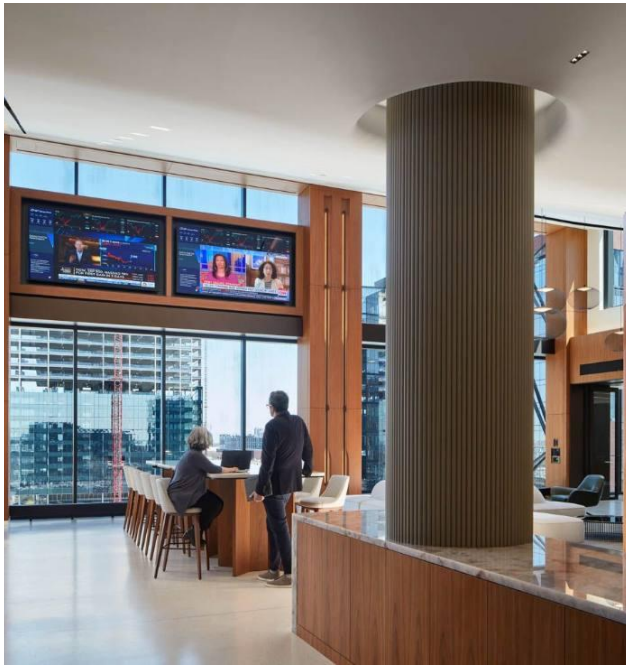


Reception and elevator lobby

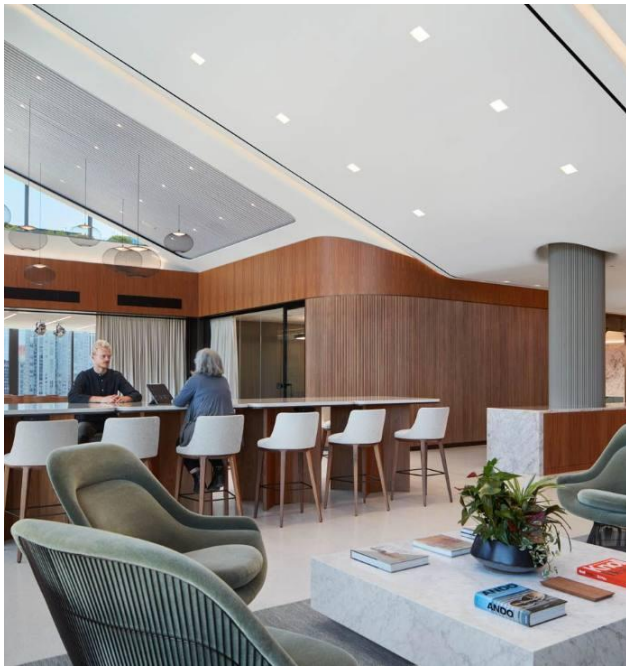




Reception desk



Penthouse bar with city views



Penthouse lounge



Hospitality space at dusk



Banquette and screen details



Penthouse hospitality lounge

LOCATION
Chicago, Illinois

COMPLETED
2022

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

AWARDS

- 2024 IIDA Illinois Chapter RED Awards | Winner, Workplace Medium
- 2025 Illuminating Engineering Society Lighting Awards | Award of Merit, Interior Lighting Design

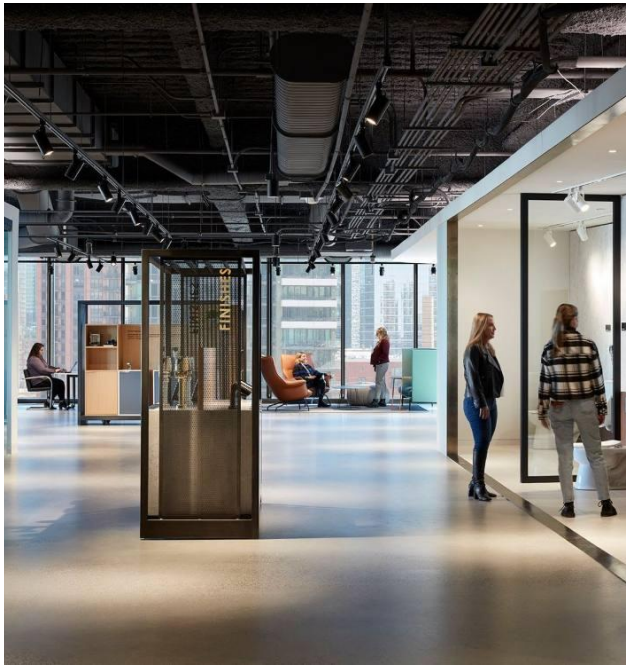
CORPORATE + COMMERCIAL

Calamos Investments

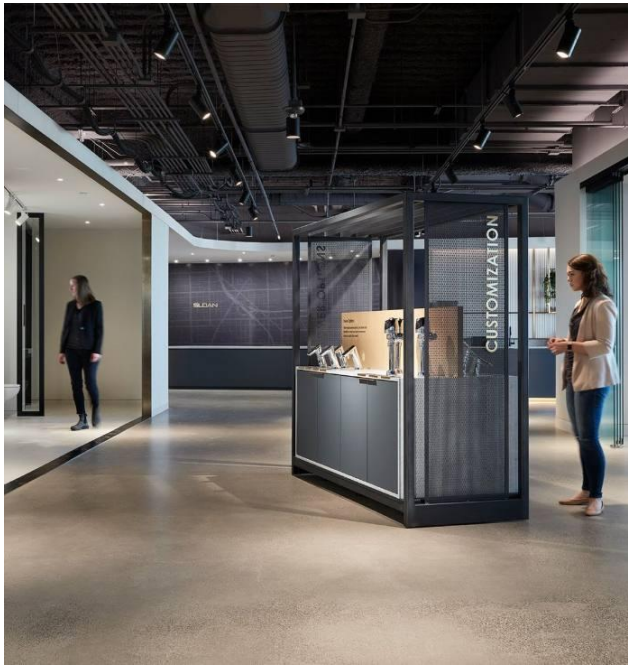
Calamos Investments' new downtown Chicago office occupies three floors of Fulton East, a 12-story office and retail building in the Fulton Market district. Calamos chose the address for its health-focused building systems, designed for a post-pandemic workplace, and for its appeal to employees drawn to Fulton Market.

The interiors set up a dialogue between classic, timeless materials and modern, refined architectural form. The 12th-floor penthouse houses a hospitality space, broadcast studio, and executive meeting rooms, while two additional floors serve the firm's wealth management and trading groups.

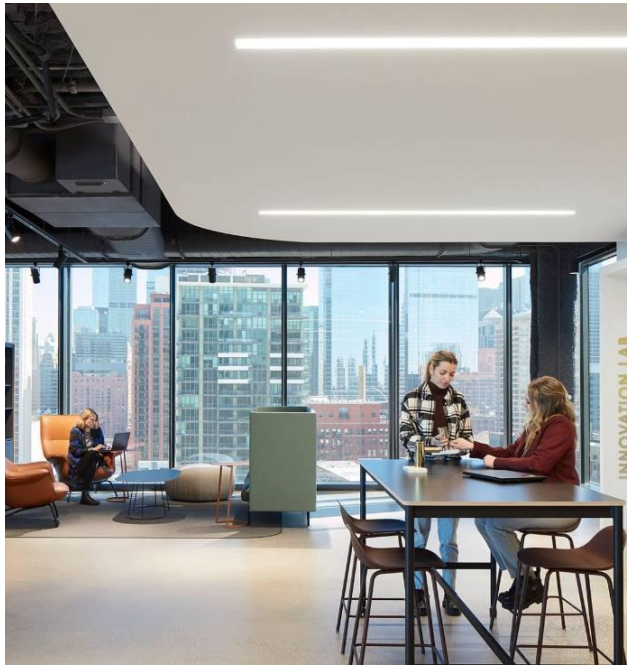
Images courtesy of LJC Design & Engineering

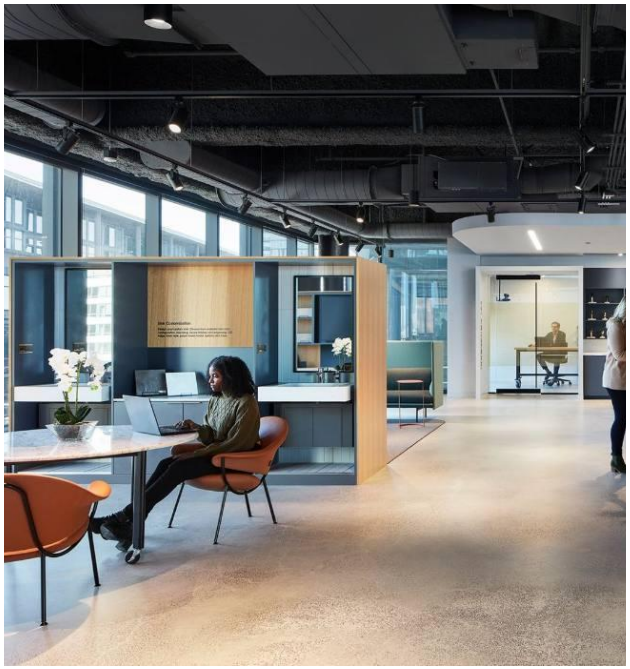


Showroom and product displays

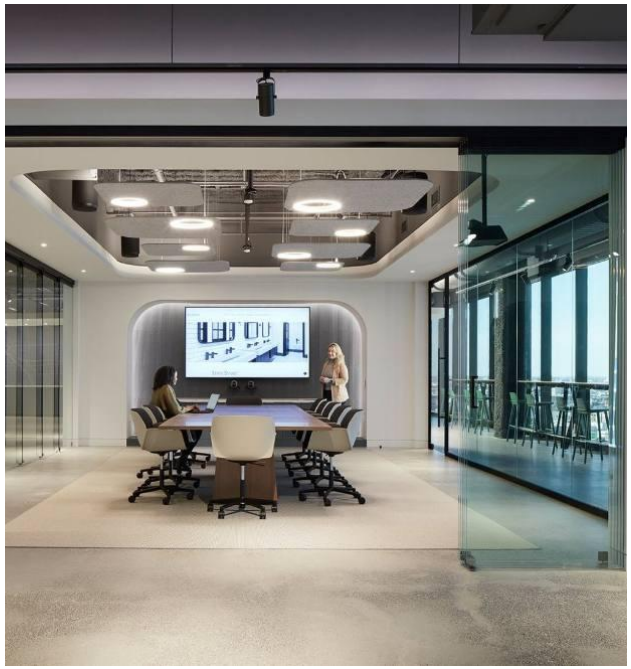


Product vignettes


Innovation lab and lounge


Open lounge and display wall


Banquette seating and hospitality bar


Conference room with operable walls



Reception

LOCATION
Chicago, Illinois

COMPLETED
2022

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

AWARDS

- 2022 St. Louis IIDA IDEA Awards | Excellence in Design, Hospitality
- 2022 Illinois Real Estate Journal Awards | Finalist, Office Interior Design

CORPORATE + COMMERCIAL

Sloan Showroom

A downtown Chicago showroom and workplace for a manufacturer of commercial plumbing fixtures, designed as a place to welcome guests, teach, and work together. Rather than a static gallery, the space is a working showroom where architects, designers, engineers, developers, and building owners can see, touch, and test the products in realistic settings.

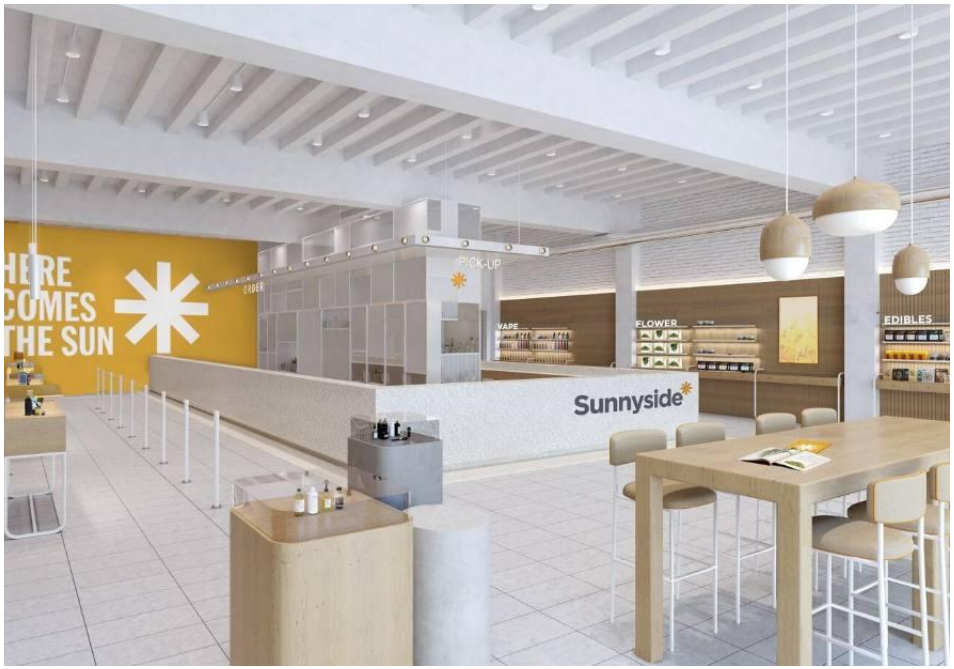
Compact, modern display walls let a large product line show well without taking over the floor, while the company's focus on water conservation, efficiency, and quality runs through the experience. A large conference room at the center opens or closes with operable walls, so the same space can host a small meeting or a full training event.

Images courtesy of LJC Design & Engineering



Retail floor and product walls


Sales floor and display tables



Rendering: Sales counter and retail floor



Rendering: Product displays



The Wrigleyville flagship on Clark Street

LOCATION
Chicago, Illinois

COMPLETED
2022

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

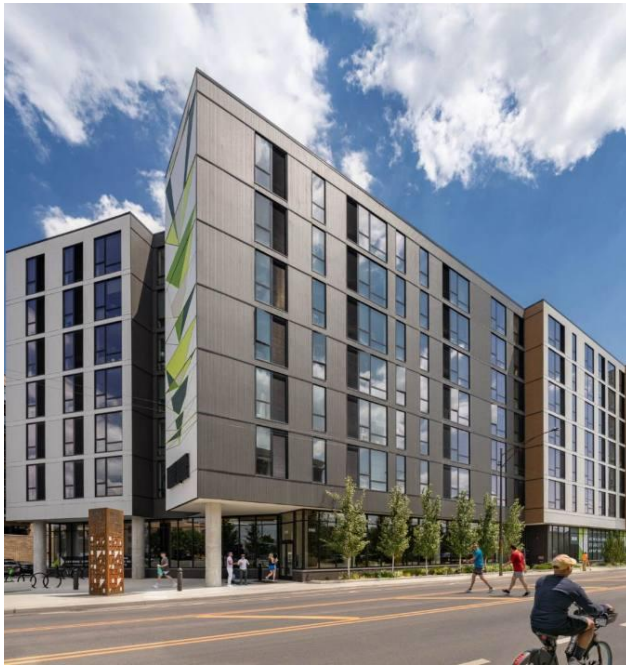
CORPORATE + COMMERCIAL

Sunnyside Dispensary

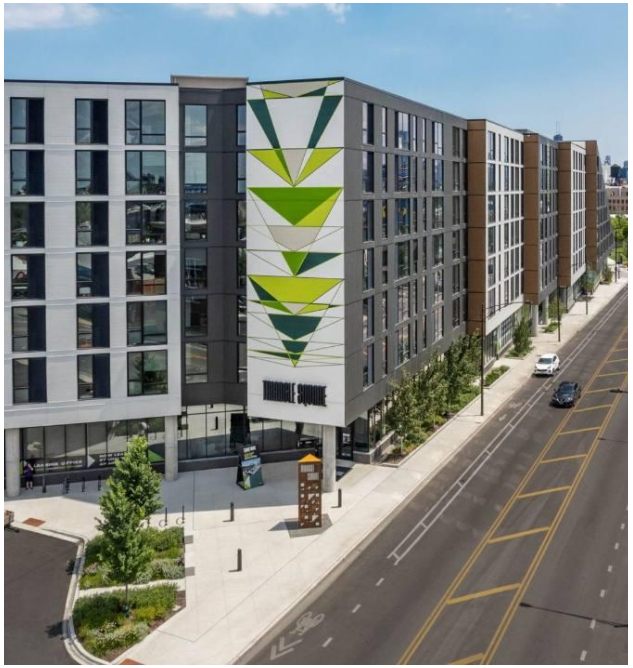
Sunnyside is Cresco Labs' first national retail brand, a new kind of cannabis store built around health and wellness. The concept trades the transactional feel of a typical dispensary for an open, welcoming shop where customers are encouraged to linger, ask questions, and learn, with stores sited in busy, walkable neighborhoods alongside familiar retailers.

The design is light and airy, with natural wood tones, bright white surfaces, and sunny orange accents carried through signage, display walls, and freestanding tables. Products are organized by form and by effect, making the store easy to navigate for first-time visitors and regulars alike, and the system of fixtures and finishes was developed to roll out consistently across multiple locations.

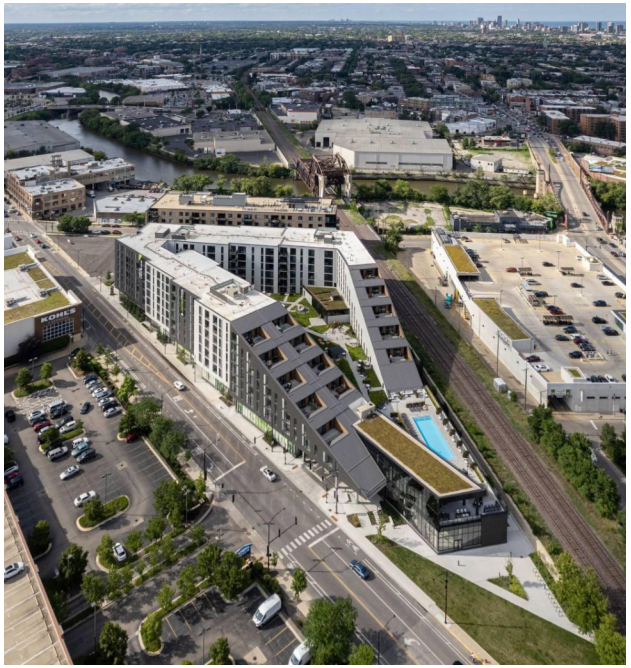
Images courtesy of LJC Design & Engineering



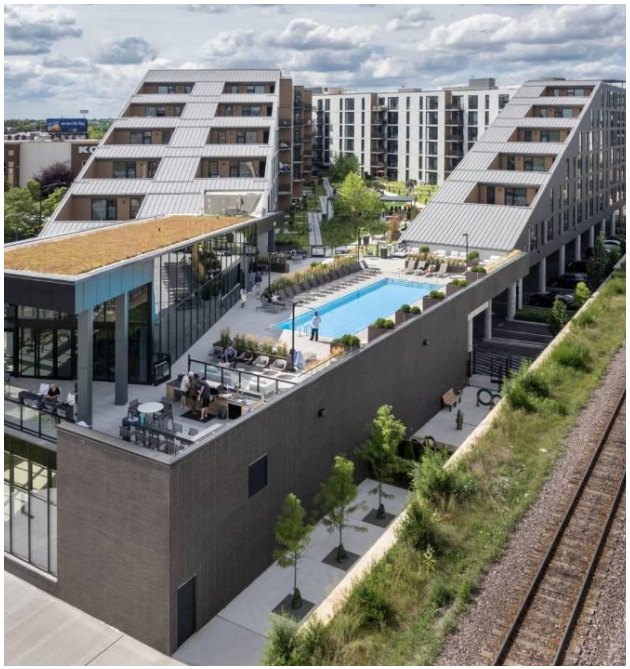
Street frontage



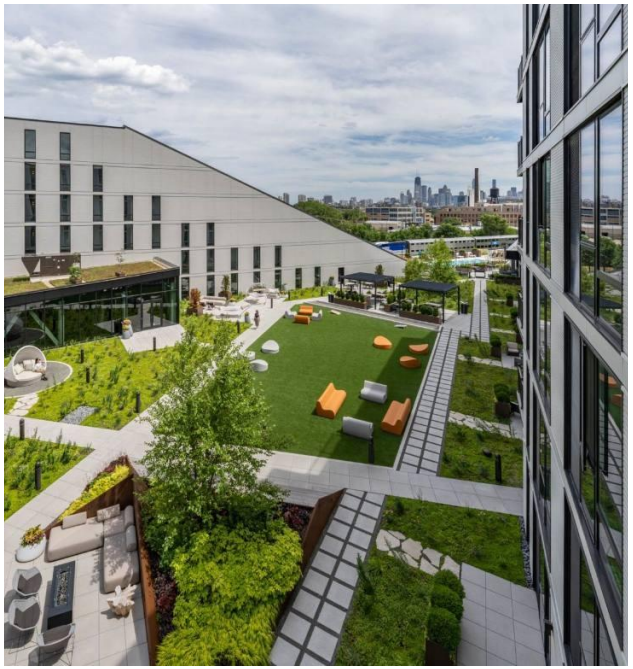
Street view toward downtown



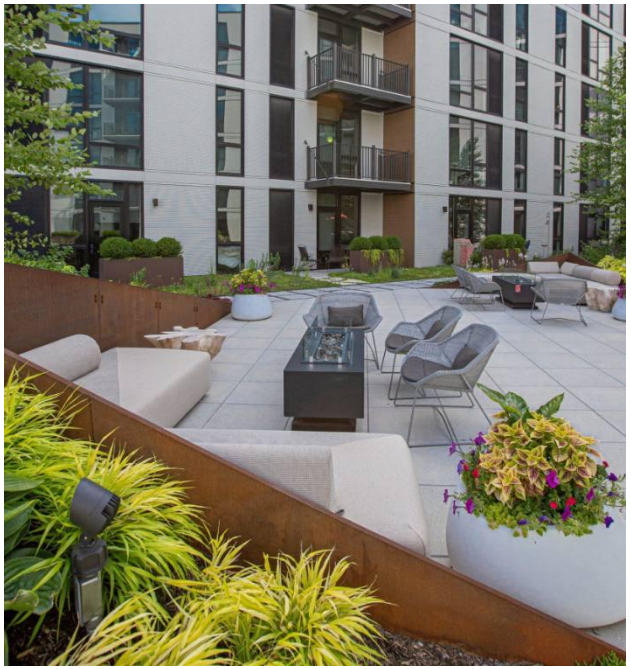
Aerial view along the rail line



Sloped, terraced roofline and pool deck



Roof garden with downtown views



Courtyard terraces



Triangle Square

LOCATION
Chicago, Illinois

COMPLETED
2022

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

AWARDS

- 2024 AIA Chicago Lerch Bates People's Choice Awards | Multifamily Category Winner
- 2022 Interior Design Magazine Best of Year | Multi-Family Honoree
- 2022 IIDA IDEA St. Louis Chapter | Excellence in Design, Multi-Family
- 2022 IIDA RED Chicago Chapter | Excellence in Design, Multi-Unit Housing
- 2022 AIA St. Louis Chapter | Merit Award for Architecture
- 2022 Metal Construction News | Excellence Award, Metal Roofing New Construction

RESIDENTIAL + HOSPITALITY

Triangle Square Apartments

Triangle Square set out to create a neighborhood where none existed. Part of a larger planned development on a formerly vacant site in Chicago's Bucktown neighborhood, bounded by Webster Avenue, Elston Avenue, and the Union Pacific rail line, the building brings 298 apartments and 21,000 SF of ground-floor retail to a new community that also includes a condominium building and a two-story retail building.

The unusual triangular site called for an equally specific response. A sloped, south-facing roofline stepped with private terraces gives roughly three quarters of the units views of downtown Chicago, while the building's modest height and palette of brick, fiber cement, and standing-seam metal let it sit comfortably among its industrial neighbors.

Images courtesy of LJC Design & Engineering





Facade details



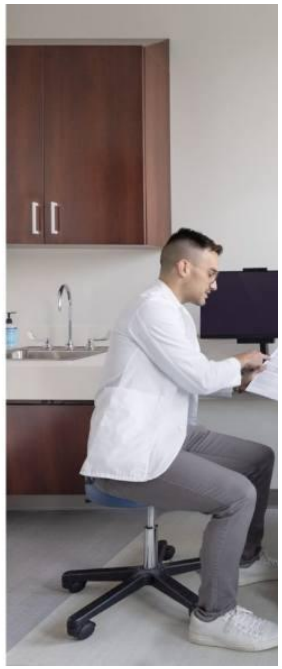
Reception and waiting





Clinic corridor and check-in





Conference room and exam room



Northwestern Medicine Mokena

LOCATION
Mokena, Illinois

COMPLETED
2021

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

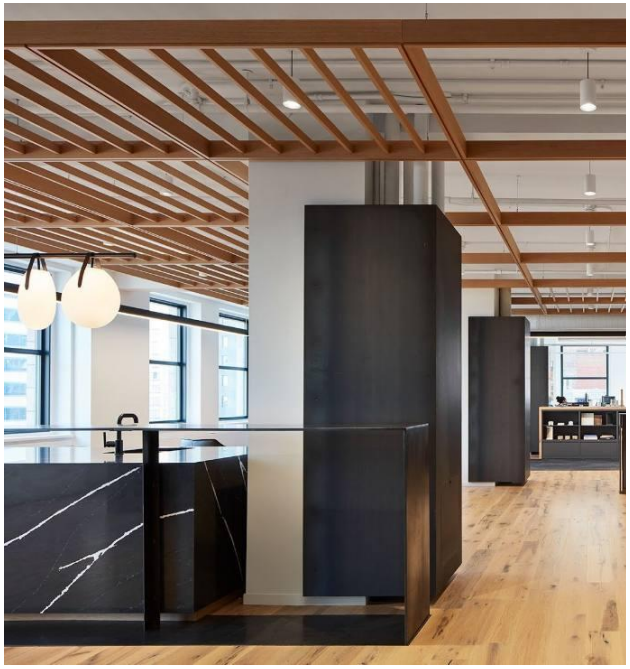
HEALTHCARE

Northwestern Medicine Mokena

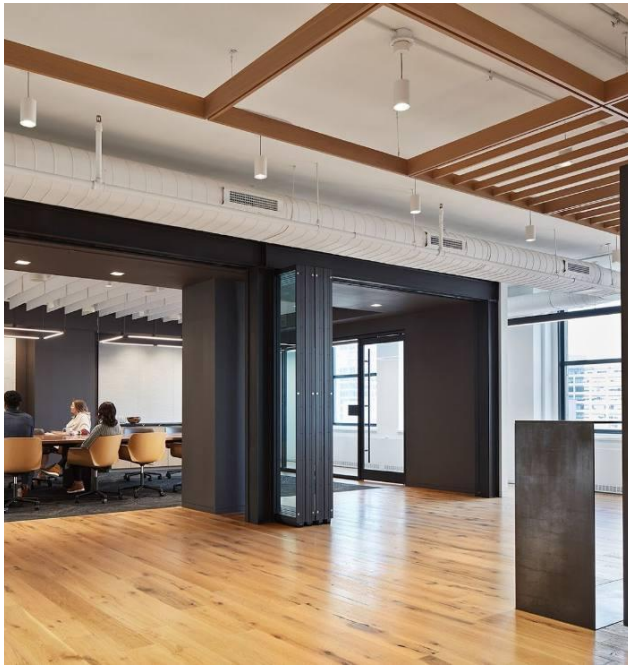
Palos Health, now part of Northwestern Medicine, set out to expand its reach and bring more convenient care to the Village of Mokena and the surrounding community with a new three-story medical office building and outpatient care center.

An expedited schedule meant programming, planning, and design ran concurrently, with multiple bid packages issued early in the design process. Working alongside a design-build partner, the team completed initial construction in just 16 months.

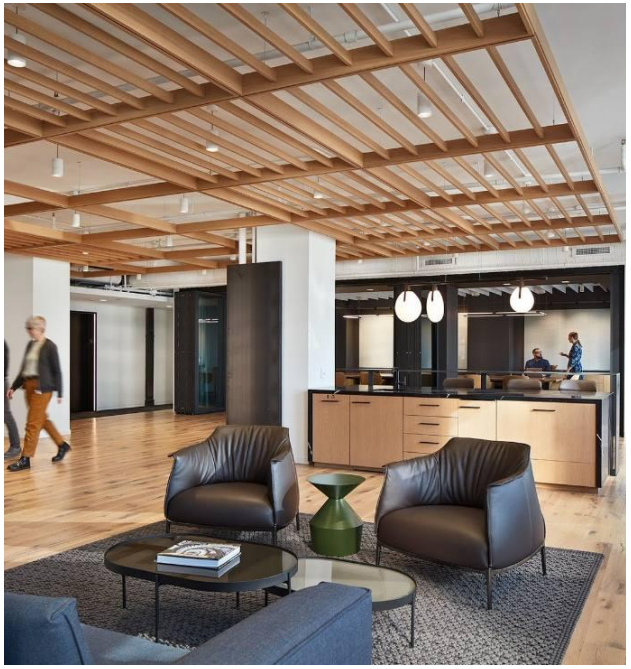
Images courtesy of LJC Design & Engineering



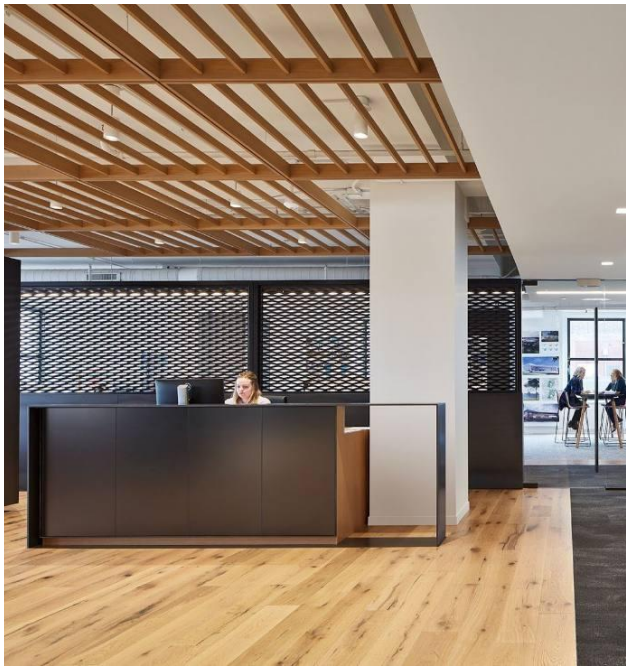
Reception and hospitality bar



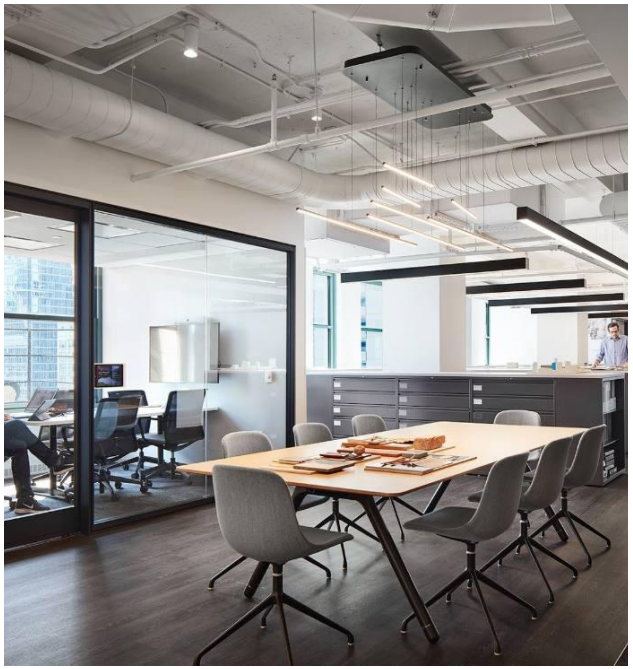
Conference room, glass doors open and closed



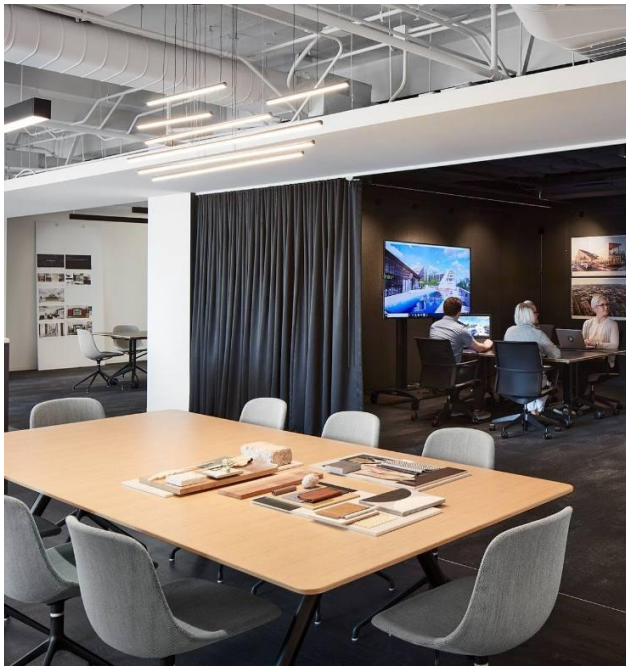
Reception lounge



Reception desk



Project room and studio



Design lab and VR presentation space



Hospitality bar and café

LOCATION
Chicago, Illinois

COMPLETED
2020

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

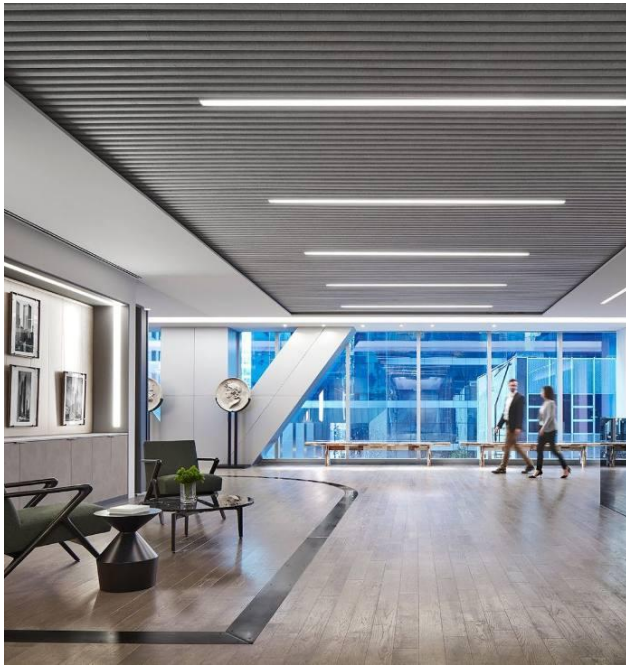
CORPORATE + COMMERCIAL

LJC Design & Engineering

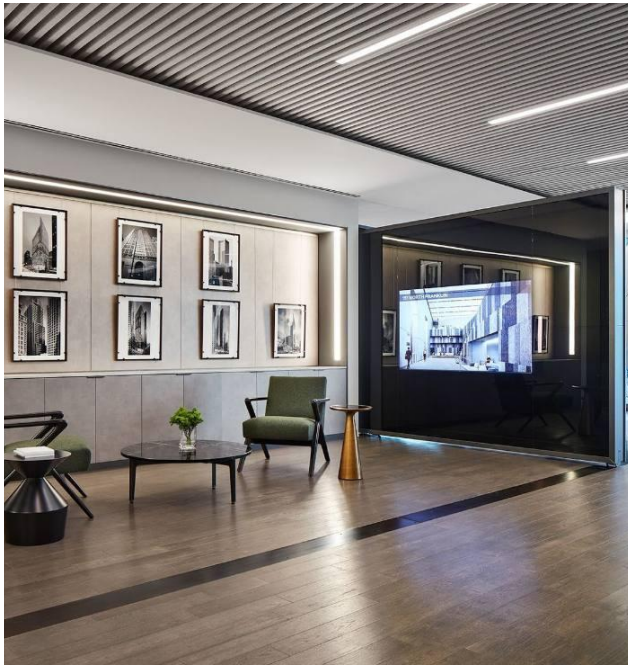
After combining with another Chicago architecture practice in 2019, the firm needed to bring more than 100 Chicago-based employees together under one roof. What began as a necessary consolidation became an opportunity to set the tone for the studio and support a growing team and client base.

Occupying the entire 15th floor of the historic Jewelers Building downtown, the office blurs the line between workplace and hospitality, pairing an expansive, inviting gathering space for clients with collaborative, flexible studio space that invites clients and colleagues into the design process.

Images courtesy of LJC Design & Engineering



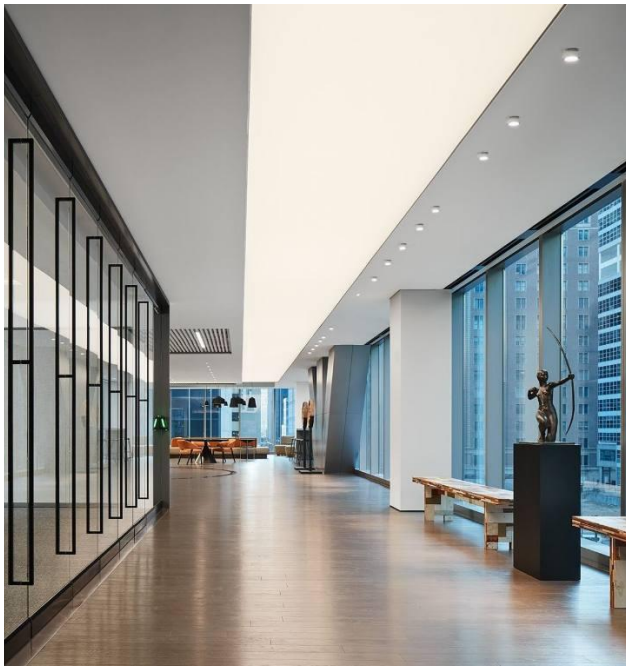
Gallery and reception



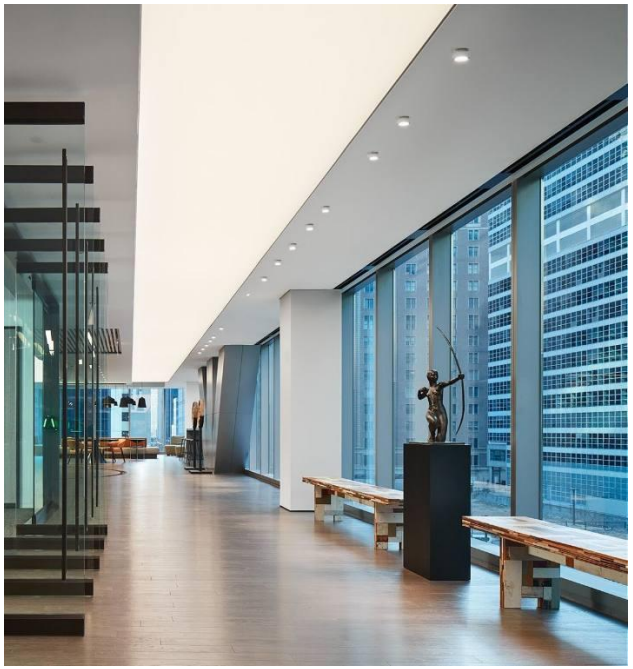
Gallery of curated artifacts and pivoting digital panel



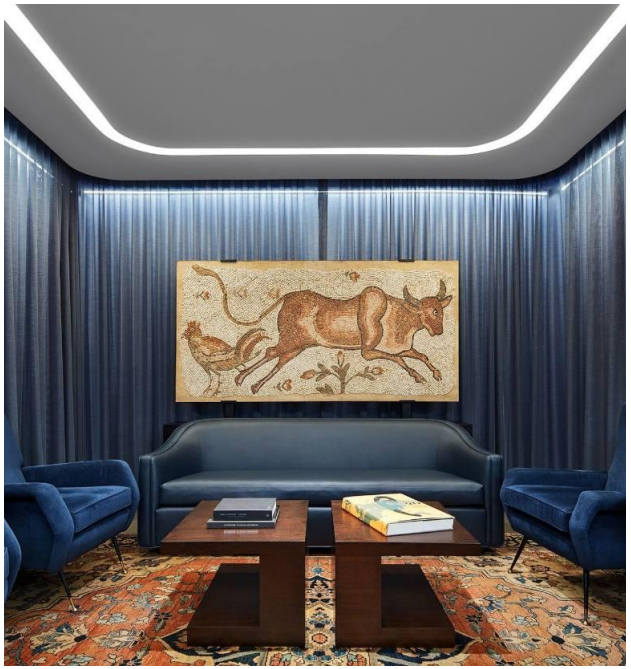
Art and artifacts along the gallery



Conference rooms along the gallery



Conference room



Client lounge



Reception

LOCATION
Chicago, Illinois

COMPLETED
2020

FIRM
LJC Design & Engineering

PROJECT ROLE
Senior Project Architect

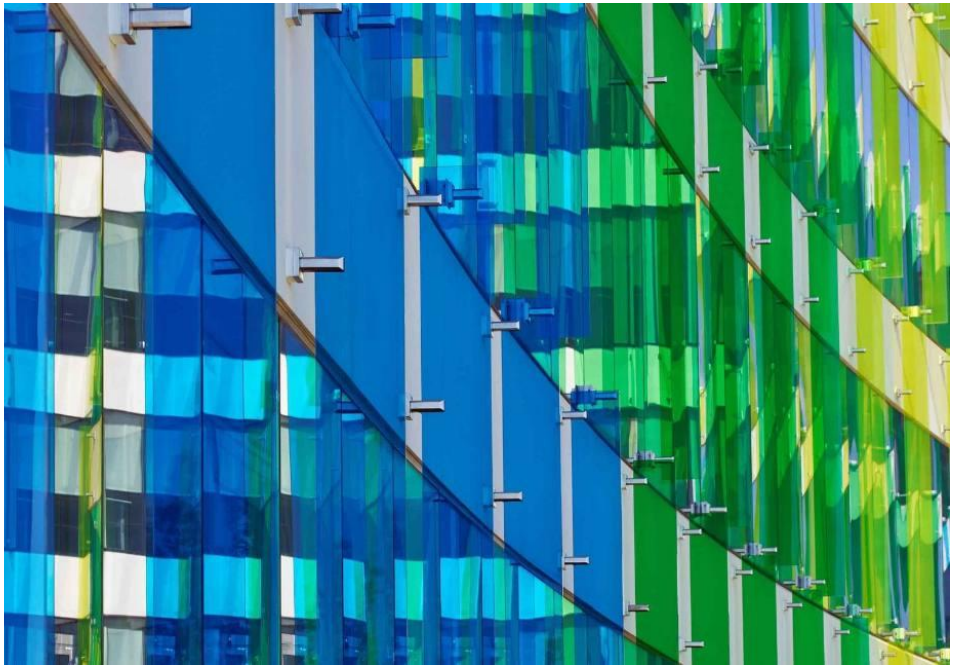
CORPORATE + COMMERCIAL

The John Buck Company

The John Buck Company, a premier real estate development, investment, and asset management firm, wanted a new workspace and client experience that celebrates its heritage while expressing its progressive outlook. Reception and conference spaces are conceived as a gallery, setting up a dialogue between art, artifact, and architecture, with the firm's curated collection framed by refined detailing inspired by its iconic buildings.

While the conference rooms stay private for client meetings, the gallery and work lounge café are physically connected to invite transparency and interaction. A digital, 180-degree pivoting panel acts as the fulcrum between them, closing to greet guests or opening the conference gallery and lounge into one space for daily work and large gatherings.

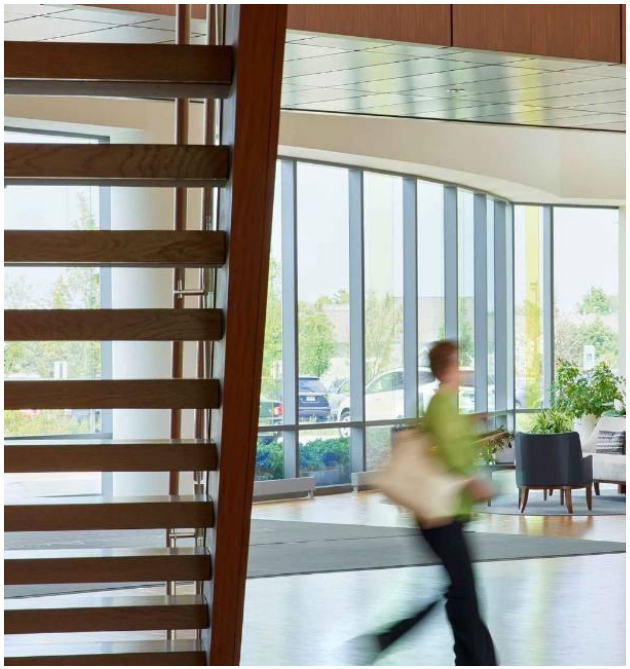
Images courtesy of LJC Design & Engineering



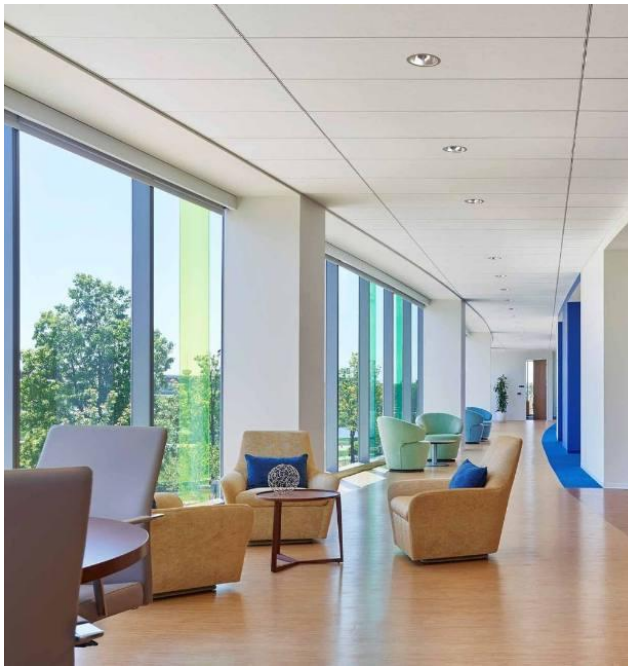
Façade detail



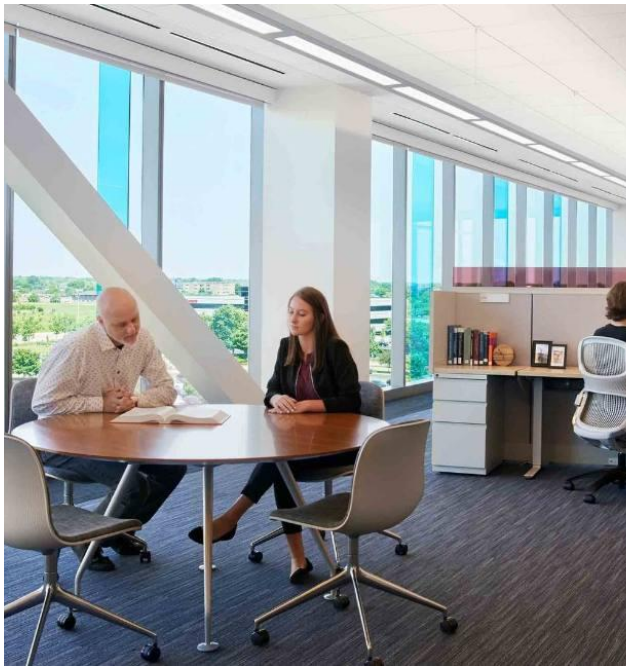
Two-story atrium lobby



Lobby and members' lounge



Lounge along the perimeter windows



Open office with daylight views



Curved façade with colored glass fins

LOCATION
Itasca, Illinois

COMPLETED
2018

FIRM
VOA Associates/Stantec

PROJECT ROLE
Advisory Architect

AWARDS

- 2020 ALA Design Awards | Merit Award, Commercial/Industrial Office Building
- 2020 Favorite Workplace in DuPage County
- 2017–18 Chicago Commercial Real Estate Awards | Build-to-Suit Project of the Year

HEALTHCARE

American Academy of Pediatrics Headquarters

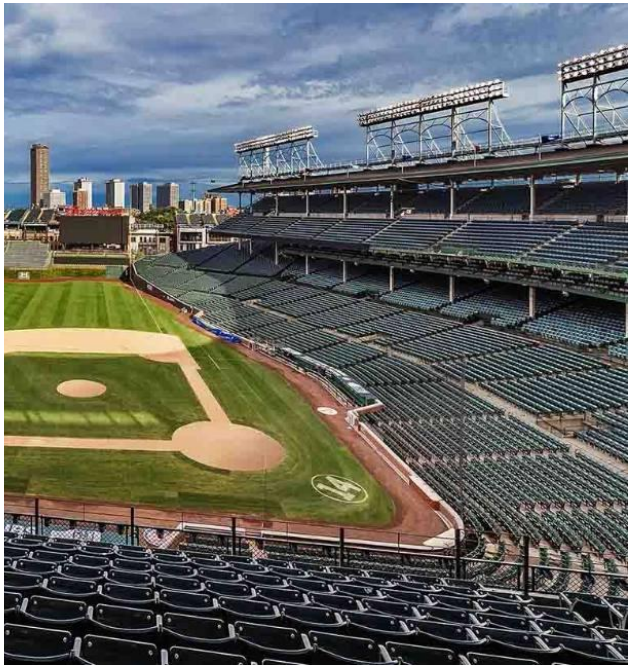
A new national headquarters for an organization devoted to the health and well-being of children. The goal was more than an office building: a workplace that would help advance its mission of physical, mental, and social health, set on a wooded corporate campus in the northwest suburbs.

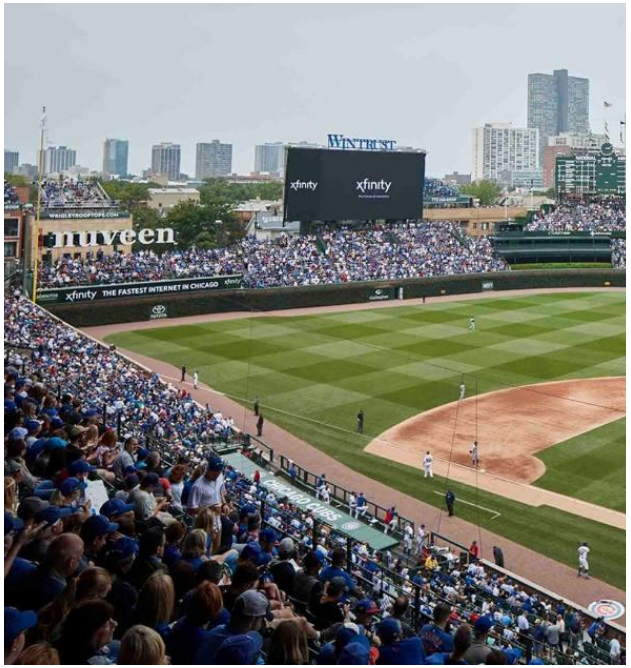
The building sits at the center of its site to make the most of the sun. Its curved façade is wrapped in bands of glass and colored fins in blues and greens that shift as visitors walk past and as daylight moves around the building through the day. Inside, offices are placed at the core so everyone shares equal access to the perimeter windows and daylight.

Images courtesy of VOA Associates/Stantec

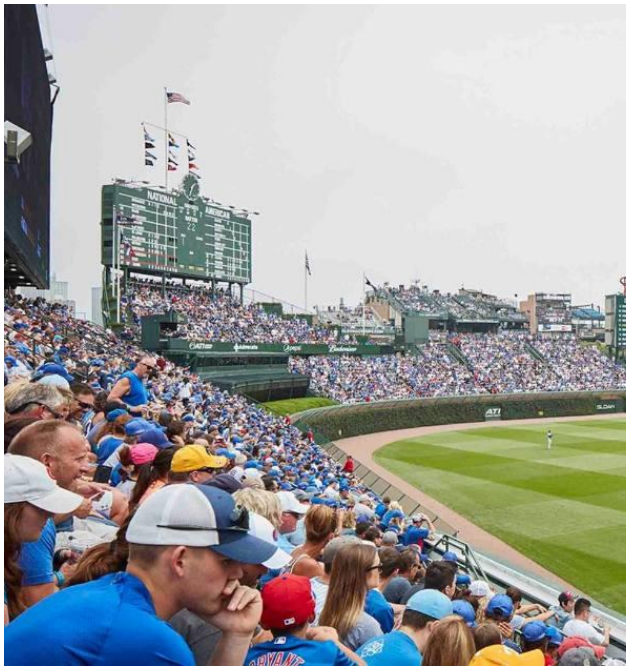


Outfield and bleachers on game day

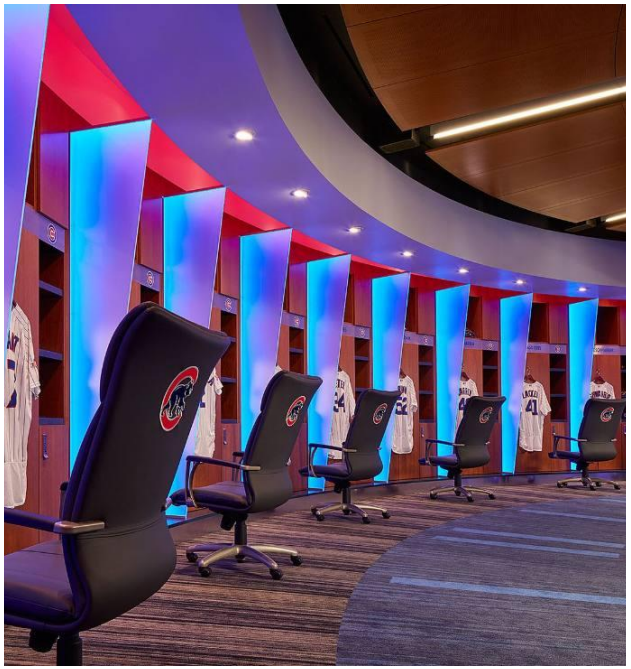

Restored seating bowl



View across the infield to the skyline


Grandstand and outfield


Players' lounge


Dressing room



Wrigley Field

LOCATION
Chicago, Illinois

COMPLETED
2018

FIRM
VOA Associates/Stantec

PROJECT ROLE
Project Architect

AWARDS

- 2022 Chicago Building Congress | Merit Award, Renovation & Adaptive Reuse over $15 Million
- 2019 Building Design + Construction | Reconstruction Platinum Award
- 2019 ENR Midwest Best Projects | Best in Renovation / Restoration
- 2018 ENR Midwest Best Projects | Best in Office / Retail / Mixed-Use

SPORTS + ENTERTAINMENT

Wrigley Field Renovations & Expansion

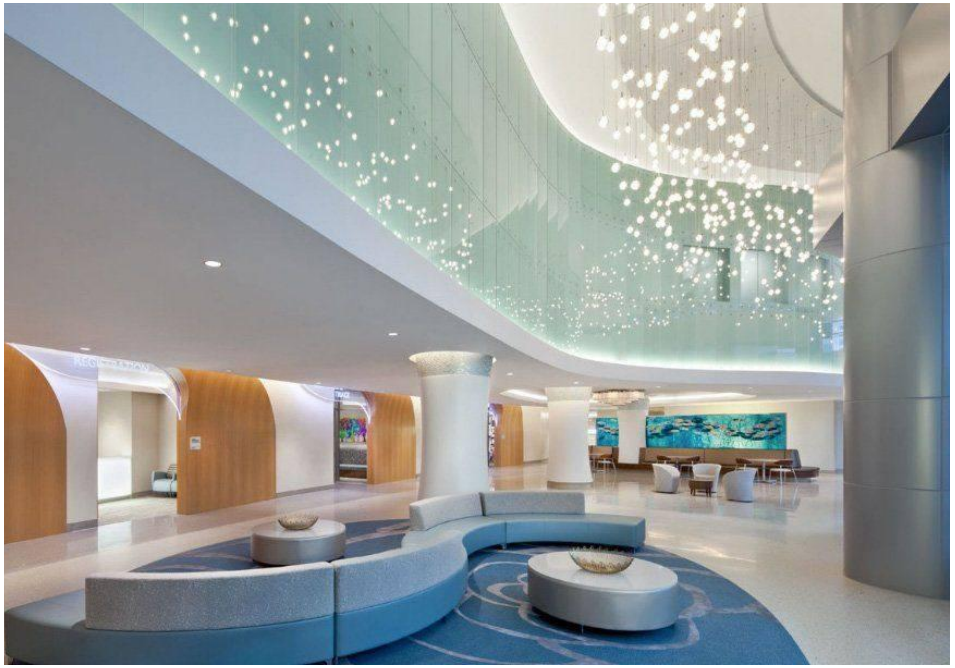
Restoring one of baseball's most beloved landmarks meant never taking it offline. The multi-year renovation and expansion of Wrigley Field was planned and phased around active Major League seasons, so the Chicago Cubs and their fans never gave up a season at home.

The work balanced historical reverence with contemporary expectations, reviving the ballpark's 1914-era character while structural improvements prepare it for another century of baseball.

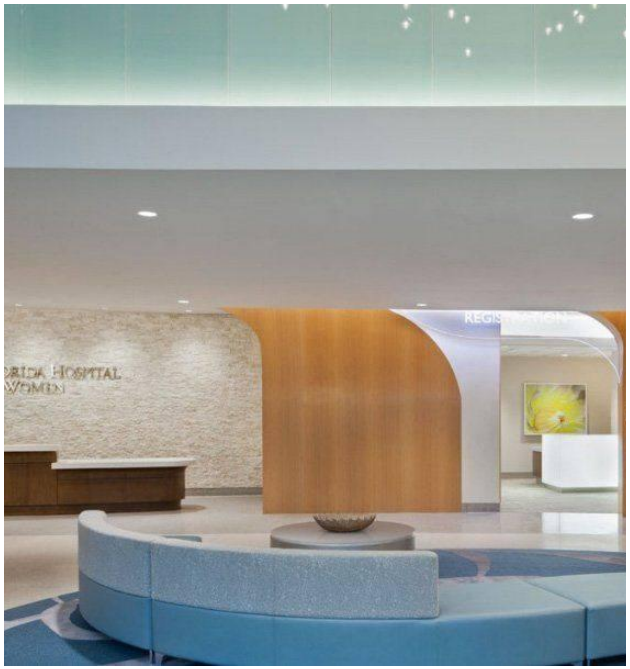
Images courtesy of VOA Associates/Stantec



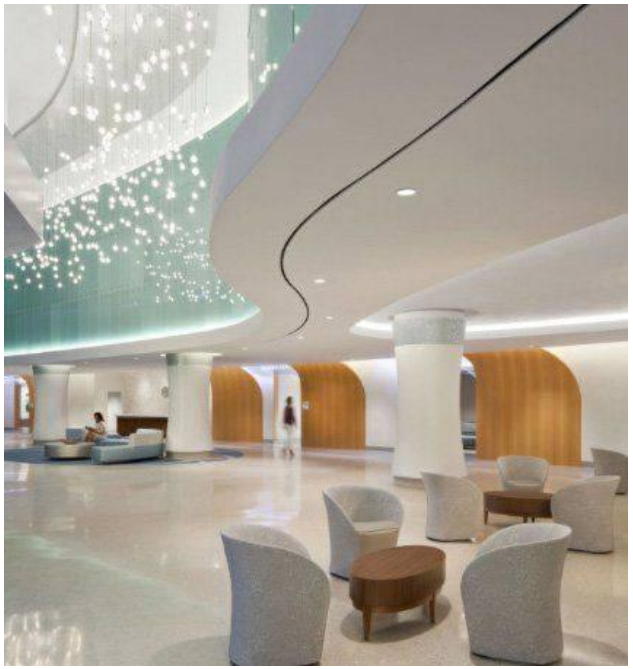
Lobby lounge



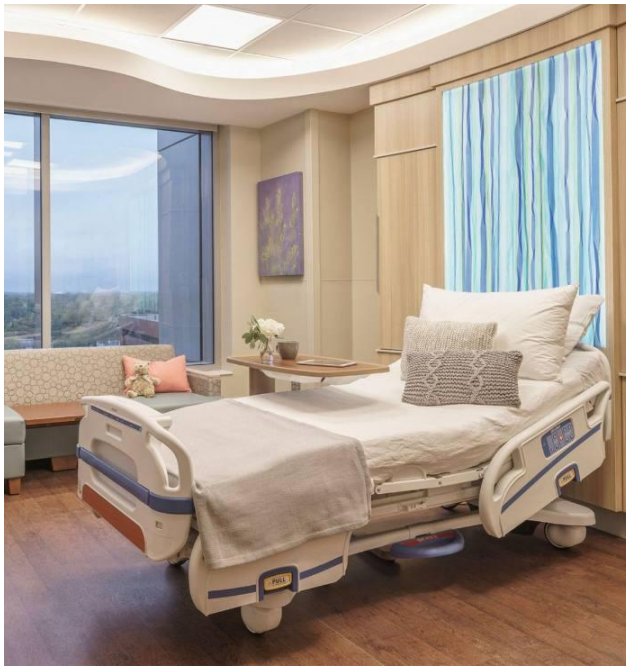
Double-height main lobby



Main lobby and reception



Lobby light sculpture and chapel



Patient room



The tower from the main drive

LOCATION
Orlando, Florida

COMPLETED
2016

FIRM
VOA Associates/Stantec

PROJECT ROLE
Advisory Architect

AWARDS

- 2016 IIDA Healthcare Interior Design Competition | Best Women's Hospital
- 2016 AIA Orlando | Honor Award, Built
- 2016 AIA Florida/Caribbean | Merit Award of Excellence
- 2016 ABC Central Florida | Excellence in Design Award
- 2016 Healthcare Design Showcase | Honorable Mention
- 2014 ABC Central Florida | Eagle Award
- 2013 Orlando Business Journal | Best Community Impact, Medical

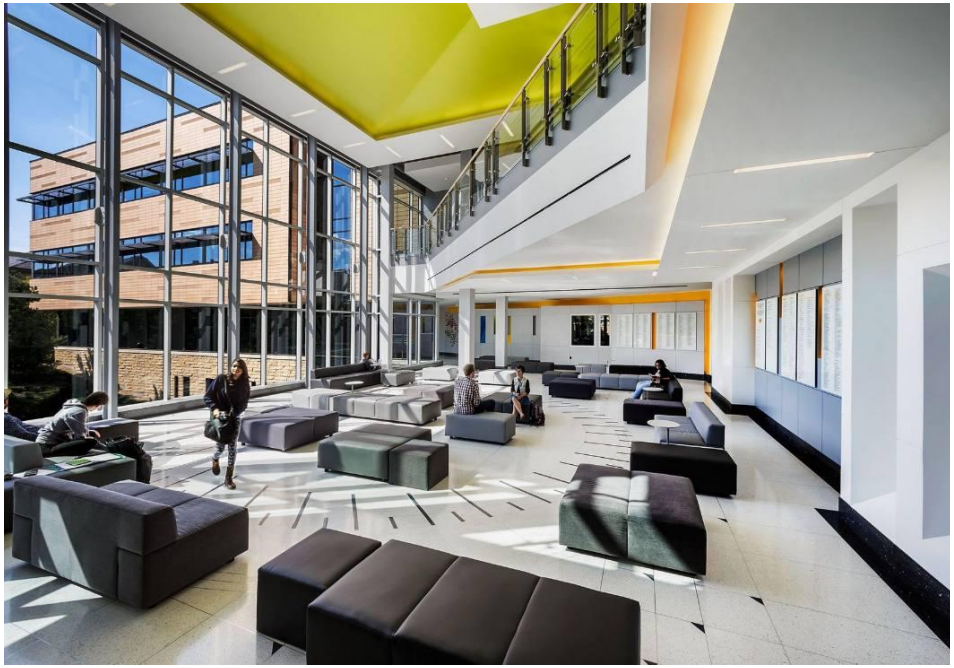
HEALTHCARE

AdventHealth Hospital for Women

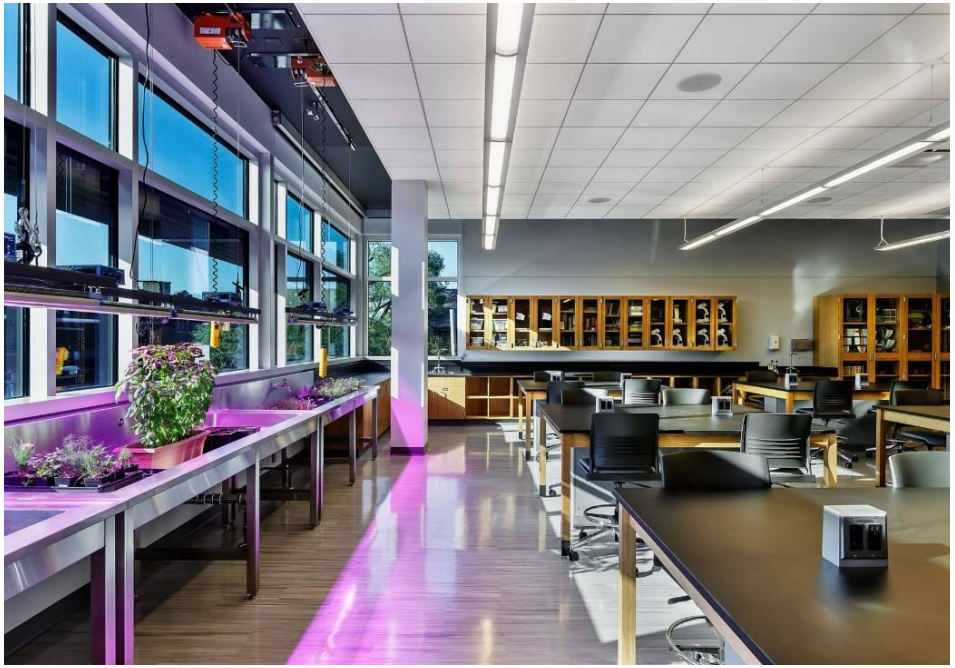
A full-spectrum hospital dedicated entirely to women's health, created as a gift to the women of Central Florida and designed to care for them at every stage of life. From the start, the goal was to reinvent the patient experience and strip away the institutional feel of a typical hospital.

Water became the guiding idea, a metaphor for the essential role of women in our lives and communities. The tower rises from a reflecting pool at its leading edge, and its curving glass facade is defined only by horizontal lines of precast bands, metal ribbons, sunshades, and mullions, all reinforcing a sense of flow. At the top, a lighted halo marks the skyline as a graceful counterpart to the main hospital next door.

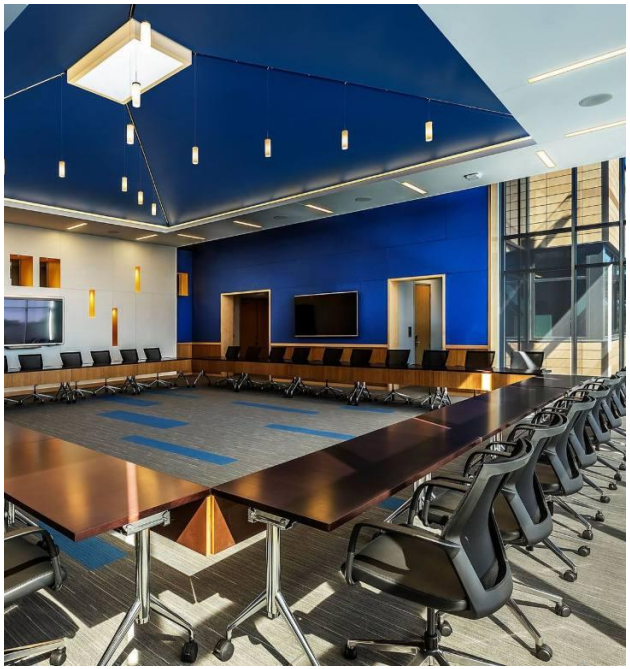
Images courtesy of VOA Associates/Stantec



Two-story social space



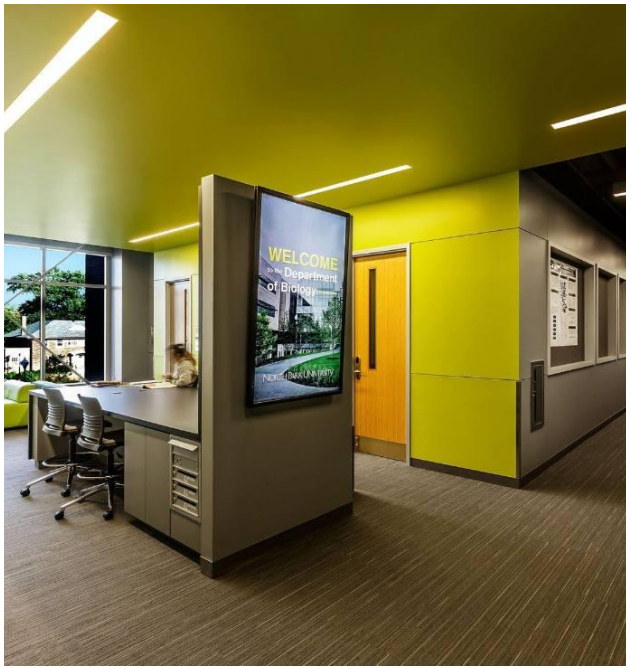
Teaching laboratory



Conference room



Student lounge



Faculty offices and study nook



The Johnson Center on the central campus green

LOCATION
Chicago, Illinois

COMPLETED
2016

FIRM
VOA Associates/Stantec

PROJECT ROLE
Advisory Architect

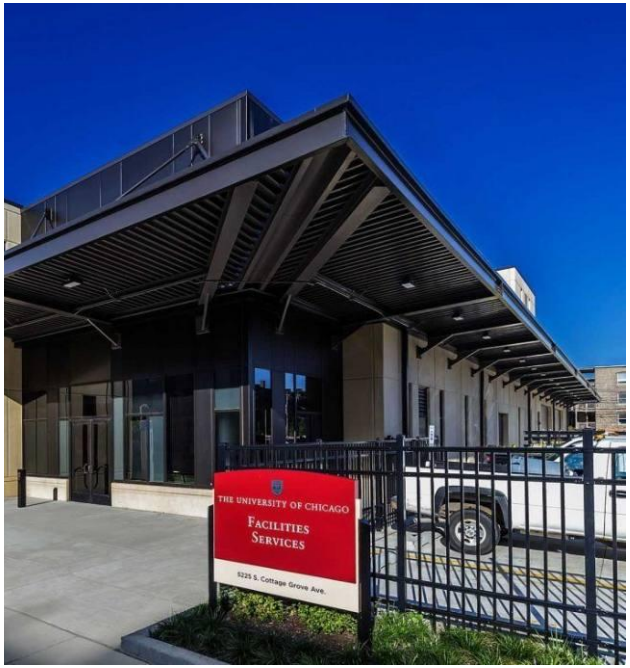
EDUCATION + SCIENCE

Johnson Center
for Science and Community Life

A new home for the sciences at North Park University, designed to raise the quality of its science programs while giving the campus a lively place to gather. The building reflects the university's mission of preparing students for meaningful careers and lives of significance and service.

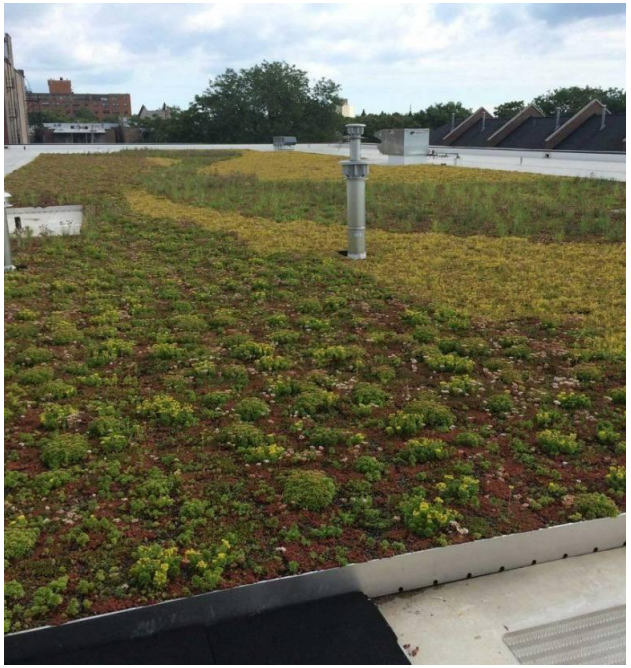
New teaching laboratories for biology, chemistry, physics, mathematics, and psychology sit alongside flexible learning spaces and a tiered lecture hall. Faculty offices are grouped by discipline and spread throughout the building next to student lounges, encouraging everyday interaction between students and faculty. At the entry level, a glassy two-story social space and adjoining bistro serve as the heart of the building and support the university's goal of building community.

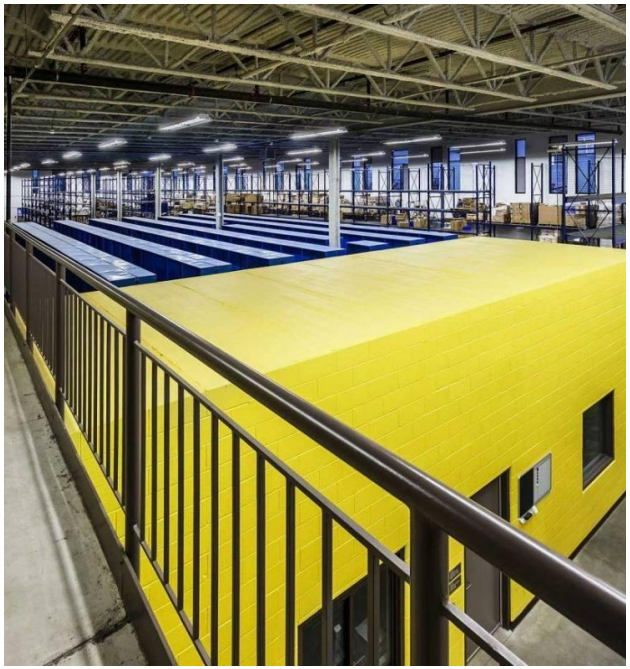
Images courtesy of VOA Associates/Stantec



Main entrance


Precast facade along the street


Vegetated roof


High-bay storage and dock corridor


Rendering: Entrance and street front


Rendering: Street facade



The building at dusk

LOCATION
Chicago, Illinois

COMPLETED
2016

FIRM
VOA Associates/Stantec

PROJECT ROLE
Project Architect

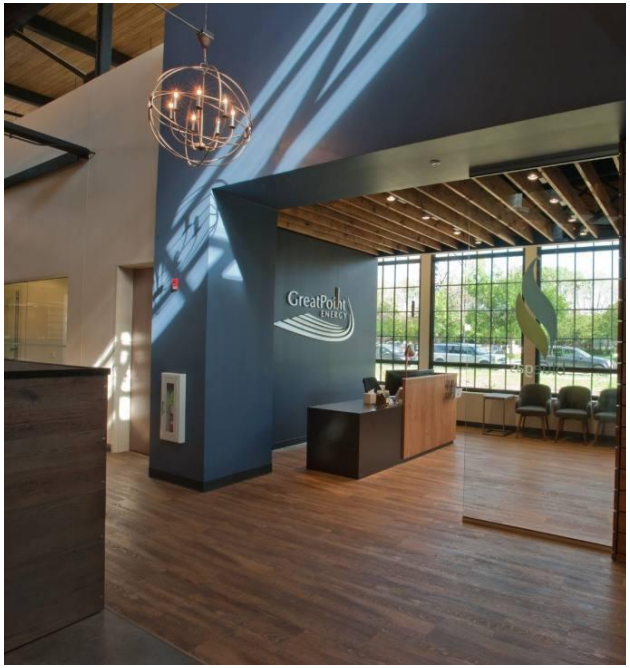
INDUSTRIAL

University of Chicago
Facilities Services Building

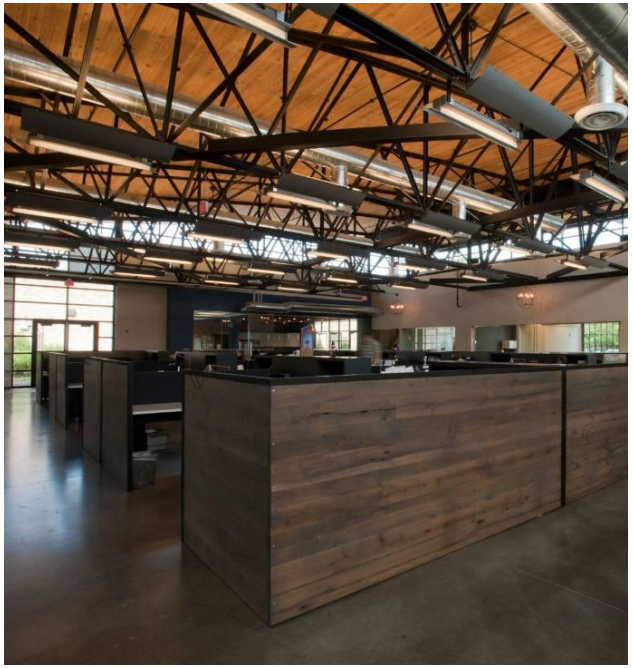
A new home for the University of Chicago's facilities services team, replacing an aging building and giving the university the space it needs to maintain and care for its campus. It was also the university's first design/build project.

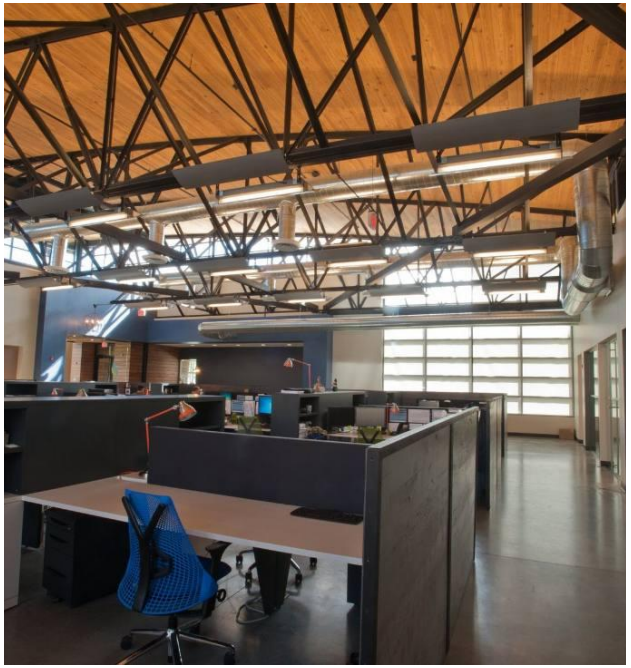
The two-story building brings together offices, community engagement space, and workshops with high-bay storage, a loading dock, and a drive-in bay. Outside, tinted precast concrete panels with a light sandblasted finish give the building a clean, contemporary face along the street; the panels allowed the perimeter to go up in under two weeks, and exterior lighting brings out the details cast into them at night.

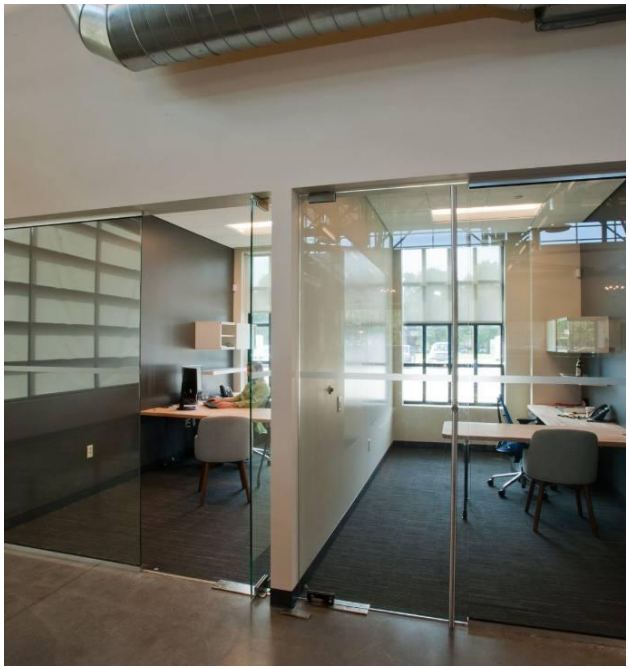
Images courtesy of VOA Associates/Stantec

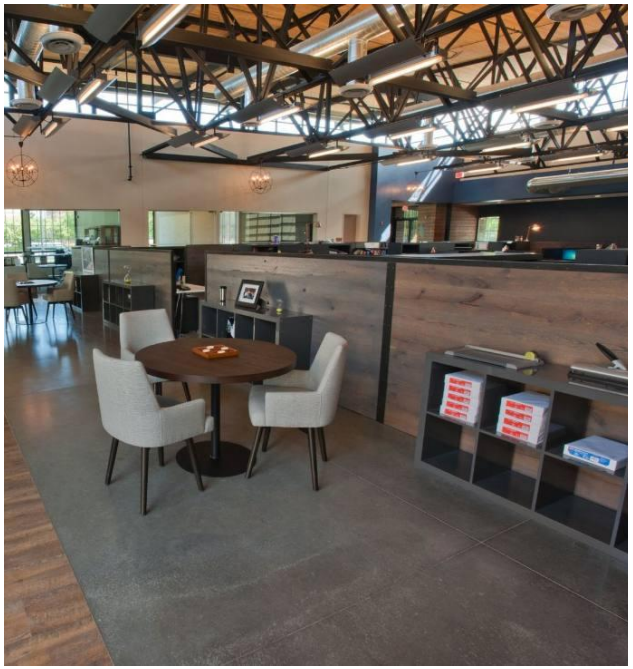


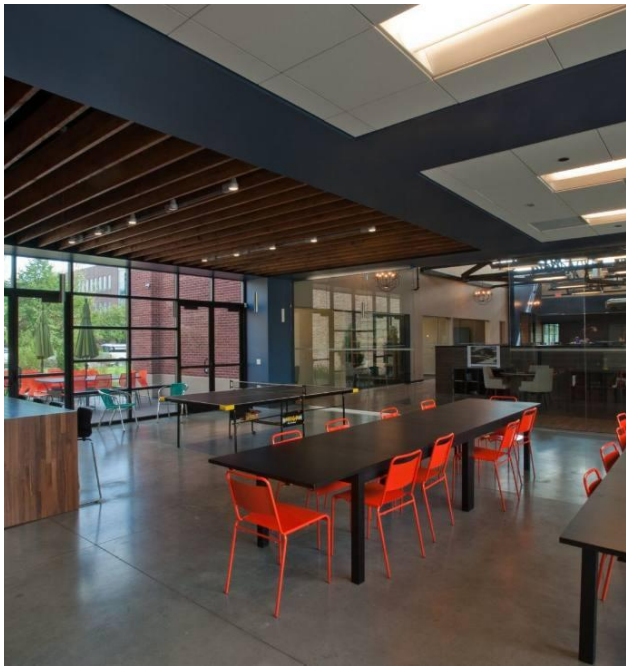
Reception


Open office under the exposed trusses


Workstations


Glass-fronted private offices


Casual meeting area


Break room



The new wing and its sloped, wood-clad roof

LOCATION
Chicago, Illinois

COMPLETED
2014

FIRM
VOA Associates/Stantec

PROJECT ROLE
Project Architect

CORPORATE + COMMERCIAL

GreatPoint Energy Headquarters

A new headquarters for a fast-growing clean energy company, which turns coal, petroleum coke, and biomass into low-cost natural gas, completing its move from Cambridge, Massachusetts to Chicago. Set within the Illinois Medical District's technology park, the project adds a two-story glass and brick office wing to an existing research building and renovates the connected laboratories.

The new wing pairs a masonry base with steel framing and a high-bay truss system overhead, freeing the interior for a modern, open workplace. Outside, glass, wood, and metal panels come together under a sloped, wood-clad roof structure and soffit, giving the building a modern take on traditional proportions.

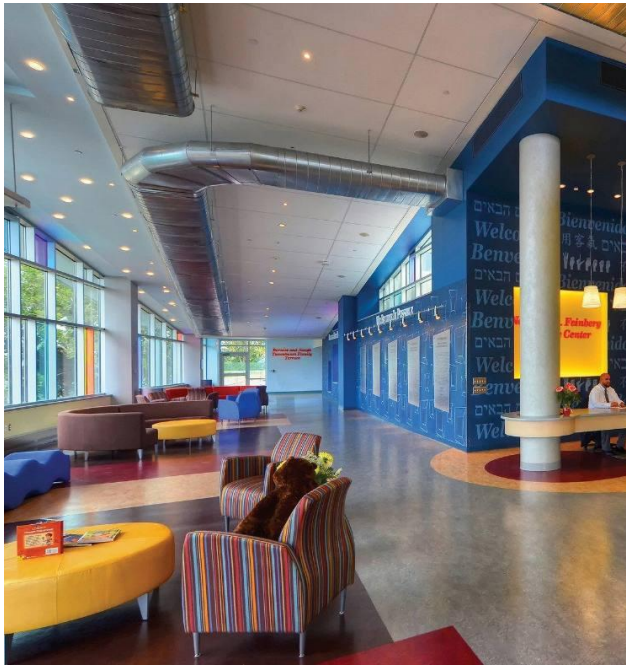
Images courtesy of VOA Associates/Stantec



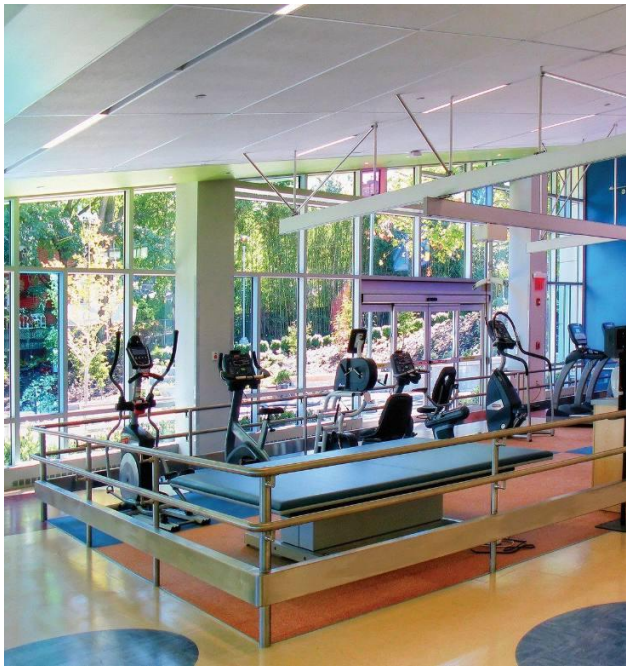
Rendering: Pavilions and gardens



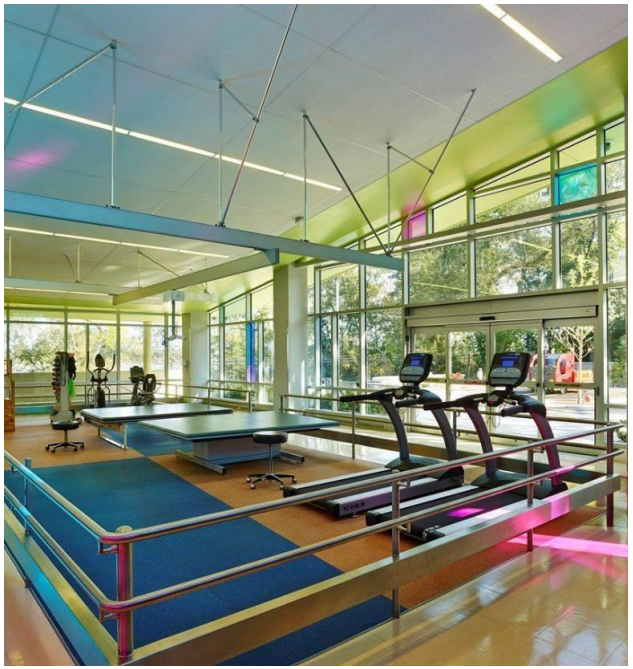
Lobby



Family lounge



Therapy gym



Therapy gym pavilion



Garden terrace



Entry pavilion at dusk

LOCATION
Bayside, New York

COMPLETED
2014

FIRM
Anshen+Allen/Stantec

PROJECT ROLE
Project Architect

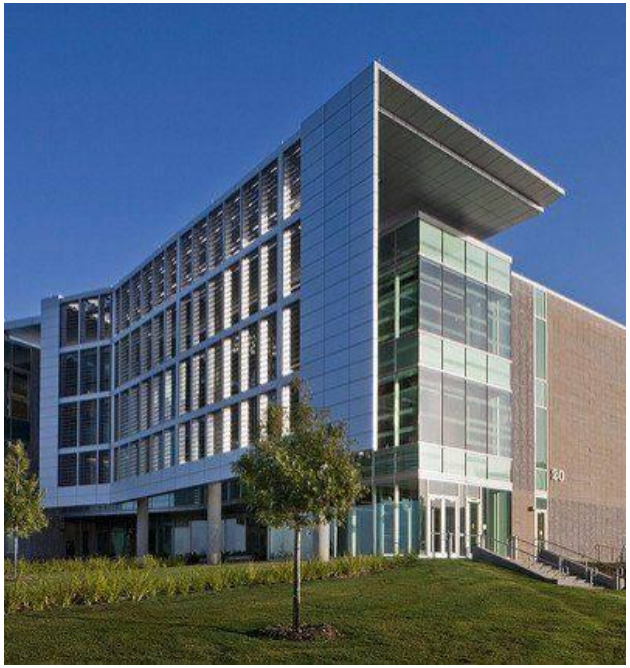
HEALTHCARE

St. Mary's Hospital for Children

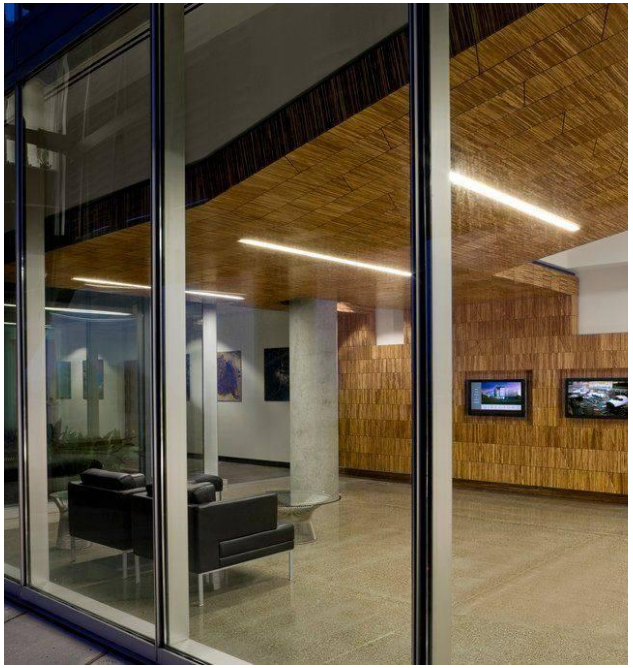
A modernization and expansion for a hospital known for its innovative programs and exceptional care of children with long-term special healthcare needs. The aim was to create a child-scaled safe haven where young patients can build new skills, and where their families feel at home.

The project had two goals: right-size the facility, and give the children an environment designed around their needs. A new addition allows every patient room to be brought up to current standards and roughly doubles the therapy program, while renovation of the existing building frees space for daily programs to grow. To bring the building down to a child's scale, the new bed tower steps back on the site behind smaller, colorful glass pavilions holding an interactive lobby, a therapy gym, and an indoor play area, each extending into the landscape.

Images courtesy of Anshen+Allen/Stantec



Entrance louver canopy and west facade



Entrance lobby



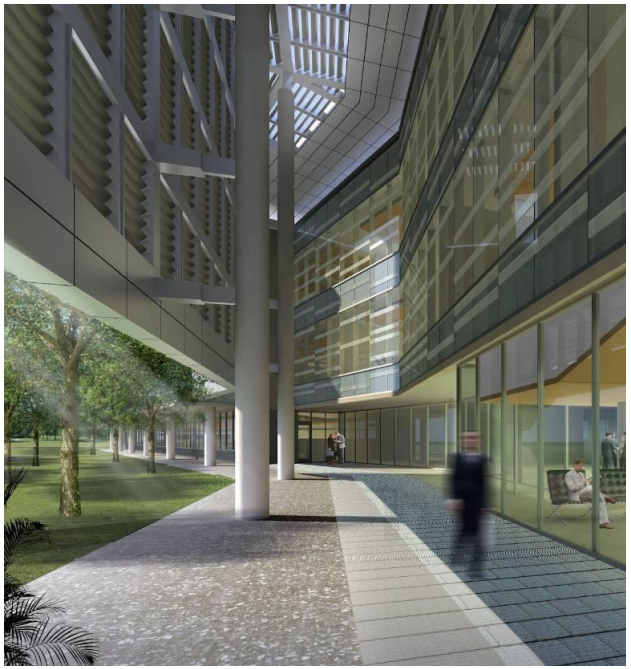
Rendering: Approach across the campus



Rendering: Entrance at dusk



Rendering: Building at dusk



Rendering: Shaded walkway along the facade



Entrance canopy at dusk

LOCATION
Johnson Space Center, Houston, Texas

COMPLETED
2010

FIRM
HOK

PROJECT ROLE
Architectural Intern

AWARDS

- 2011 AIA Houston | Honor Award

EDUCATION + SCIENCE

NASA Building 20

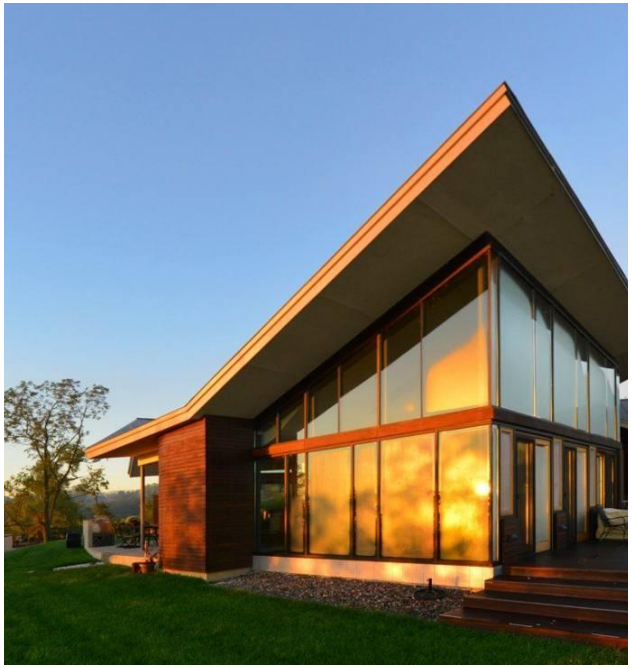
A new office building at NASA's Johnson Space Center that became one of the greenest buildings in the region and among the first in Texas to earn LEED Platinum certification. It marked a clear break from the campus's 1960s and '70s office buildings, trading private and semi-private offices for an open, collaborative workplace in line with NASA's new goals.

The building is oriented to make the most of daylight, with dimmable lighting that responds to the sun and a large louvered canopy that shades the glazed entrance. Behind the facade, an underfloor air system lets occupants adjust airflow at their own desks, demand-controlled ventilation adjusts to how many people are in the building, and an energy recovery wheel uses outgoing air to pre-condition fresh air. Rooftop solar collectors supply part of the hot water, the roof is ready for future solar panels, and charging stations serve electric vehicles.

Images courtesy of HOK



The house from the hillside below



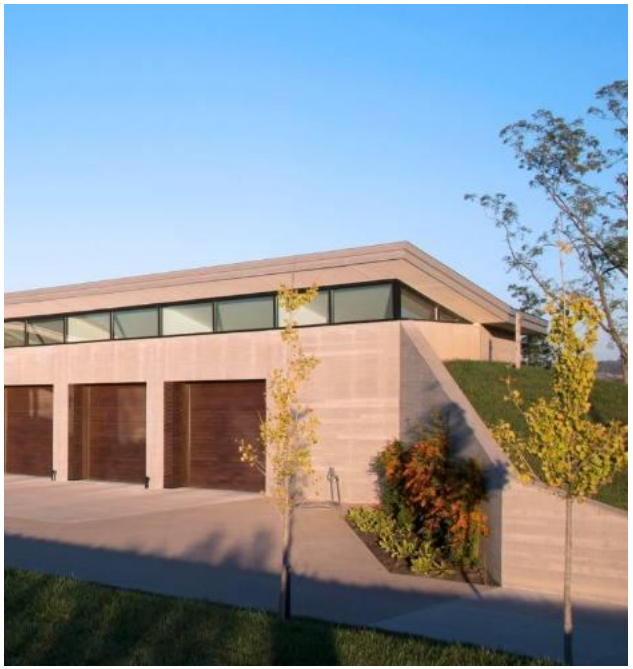
Glazed gable framing the valley



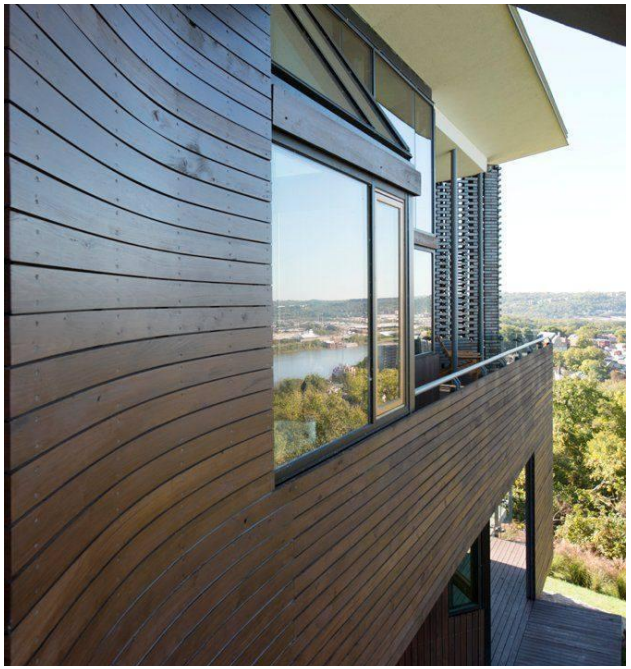
Approach from the ridgeline drive



Entry court



Overall view at the entrance



Wood cladding and framed views



The house set into the hillside

LOCATION
Covington, Kentucky

YEAR
2008

FIRM
Michael McInturf Architects

PROJECT ROLE
Architectural Intern

RESIDENTIAL + HOSPITALITY

Private Residence

The project site is located at the end of a ridgeline drive, offering spectacular views of downtown Cincinnati and the Ohio River Valley. Leveraging these views influences the layout of the home, while framing and controlling them provides opportunities for the architecture to respond in kind. These gestures allow for the materiality of the home to be expressed in unique ways.

The plan grew from the limited approach to the site from the south, extending a series of spatial "tubes" toward the dominant views. Some rooms open fully to the vistas, while others intentionally hold them back until the architecture can frame them.

Images courtesy of Michael McInturf Architects

Paul Bryant

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