



# Above Green

**NATIONAL  
SUSTAINABILITY CONSULTANTS**

[ABOVEGREEN.COM](http://ABOVEGREEN.COM)







# About Us

Above Green is the first woman-owned and employee-owned green building consultancy.

Since 2007, we've partnered with architects, developers, contractors, and end-users to reduce the building industry's environmental footprint. We offer design and construction support for all project types across the U.S. and Canada.



## CERTIFIED WOMAN OWNED

As a certified small, woman, and minority-owned business we meet diverse supplier requirements for both government and private projects.



## USGBC MEMBER

We are a Member of the USGBC, engaged with the National Chapter. This level of membership enables us to save our clients up to 30% on project registration and certification fees.



## CERTIFIED B CORPORATION

Above Green is a Certified B Corporation, of which there are only 3,500 companies in the world. As part of the B Corp community, we adhere to rigorous standards and processes that help us ensure we are always fulfilling our mission and elevating our work.



## USGBC PROVEN PROVIDER

We're a USGBC Proven Provider. This designation is only for experienced consulting organizations that demonstrate consistent excellence in administering LEED projects. This program enables us to streamline LEED documentation on a shorter timeline during the review process.



# Services



## SUSTAINABILITY CONSULTING

We help project teams meet and exceed green building certification goals, LEED, WELL, Green Globes, and more. Our experts provide turnkey support to navigate HPSB requirements and deliver high-performance, sustainable outcomes.

HIGH PERFORMANCE SUSTAINABLE BUILDING  
GUIDING PRINCIPLES  
LEED CERTIFICATION  
WELL CERTIFICATION  
SITES CERTIFICATION

GREEN GLOBES  
NET ZERO  
IECC/IGCC  
CALGREEN





# TOTAL BUILDING COMMISSIONING

We ensure all building systems, MEP and beyond, perform as designed. With a “trust but verify” approach, our multidisciplinary team oversees integration and optimization across complex systems for total building performance.

- TOTAL BUILDING COMMISSIONING
- LEED FUNDAMENTAL COMMISSIONING
- LEED ENHANCED COMMISSIONING
- ELECRTICAL COMMISSIONING

- IECC/IGCC COMMISSIONING
- RETRO COMMISSIONING
- ENERGY STAR / BENCHMARKING

# TESTING, ADJUSTING & BALANCING

We calibrate HVAC systems to ensure proper airflow, ventilation, and comfort. Our team delivers precise measurements and adjustments to align system performance with design intent, optimizing efficiency and occupant experience.

- AIR BALANCING
- DUCT AIR LEAKAGE TESTING
- AIR & HYDRONIC SYSTEM SURVEYS

- HYDRONIC FLOW TESTING & BALANCING
- PUMP PERFORMANCE TESTING





# ENVELOPE COMMISSIONING

We identify and resolve envelope issues, like gaps, cracks, and thermal bridging, early in design and throughout construction. Our team provides architectural insight and on-site verification to ensure a high-performing, airtight, and moisture-resistant envelope.

ENVELOPE DESIGN REVIEW  
THERMOGRAPHY / THERMAL IMAGING

AIR LEAKAGE TESTING  
DIAGNOSTIC TESTING

# AIR BARRIER TESTING

We measure whole-building air leakage to verify envelope performance in real time. Our testing ensures compliance with today’s stringent standards and supports tighter, more energy-efficient buildings.

AIR BARRIER INSPECTIONS  
AIR BARRIER PRESSURE TESTING  
SMOKE, TRACER AND PULL TESTING  
MOISTURE DETECTION TESTING

FLOOD TESTING  
CHAMBER TESTING  
ADHESION TESTING





# CYBER SECURITY COMMISSIONING

We protect smart building systems from cyber threats by applying Operational Technology (OT) cybersecurity best practices. Our team secures and monitors building automation, utility, and security systems to reduce risk and ensure resilience.

CYBERSECURITY DESIGN REVIEW  
SPECIFICATION DEVELOPMENT  
CONTROL SYSTEM PLANNING

FACTORY ACCEPTANCE TESTING  
SITE ACCEPTANCE TESTING  
CYBERSECURITY VALIDATION SUPPORT  
CYBERSECURITY CONTRACTOR TRAINING





# Our Work

## HUNTER'S POINT LIBRARY

QUEENS, NY  
22,000 SF

This \$38 million library located on Long Island City's East River is a stunning piece of modern architecture which highlights the dramatic backdrop of the river and city beyond. Above Green helped to implement sustainable features like on-site solar and geo-thermal heating to secure the library LEED Certification and a 2010 Award for Excellence in Design.

OWNER: THE CITY OF NEW YORK  
CONTRACTOR: TB PENICK

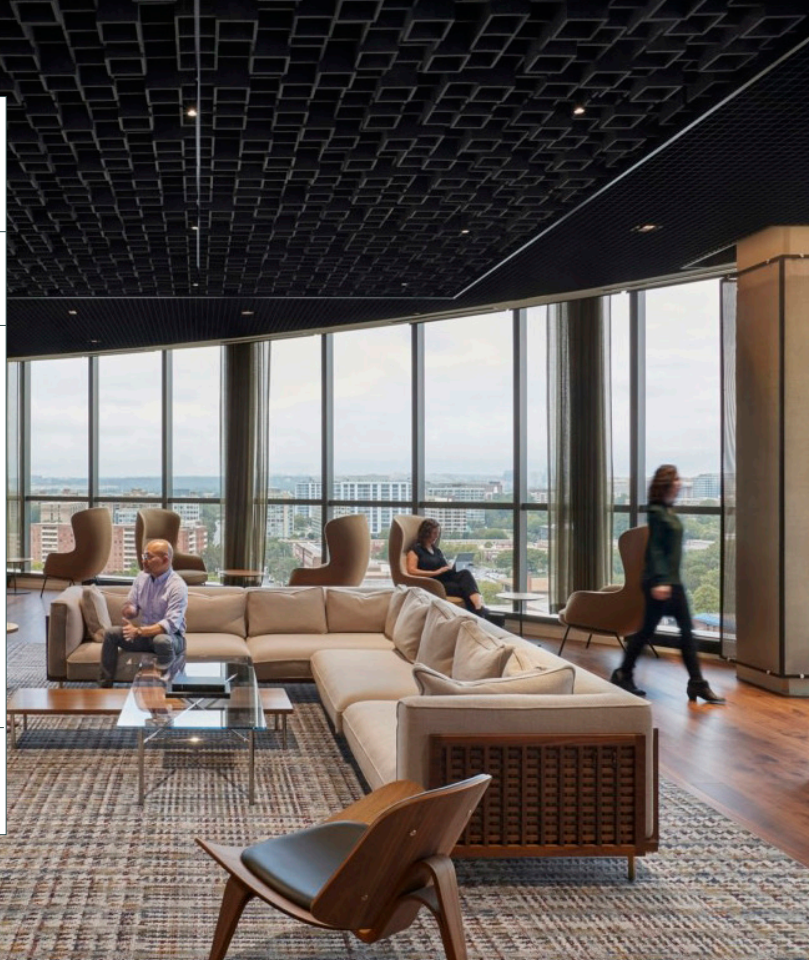


## NATIONAL ASSOCIATION OF BROADCASTERS HQ

WASHINGTON D.C.  
290,000 SF

Located in the nation's capital, the National Association of Broadcasters headquarters serves as an educational hub with sustainable infrastructure, providing a space to inspire innovative thought and practice. As LEED project administrators, we helped target LEED Silver throughout the design and construction phases.

OWNER: NAB  
ARCHITECT: HICKOK COLE

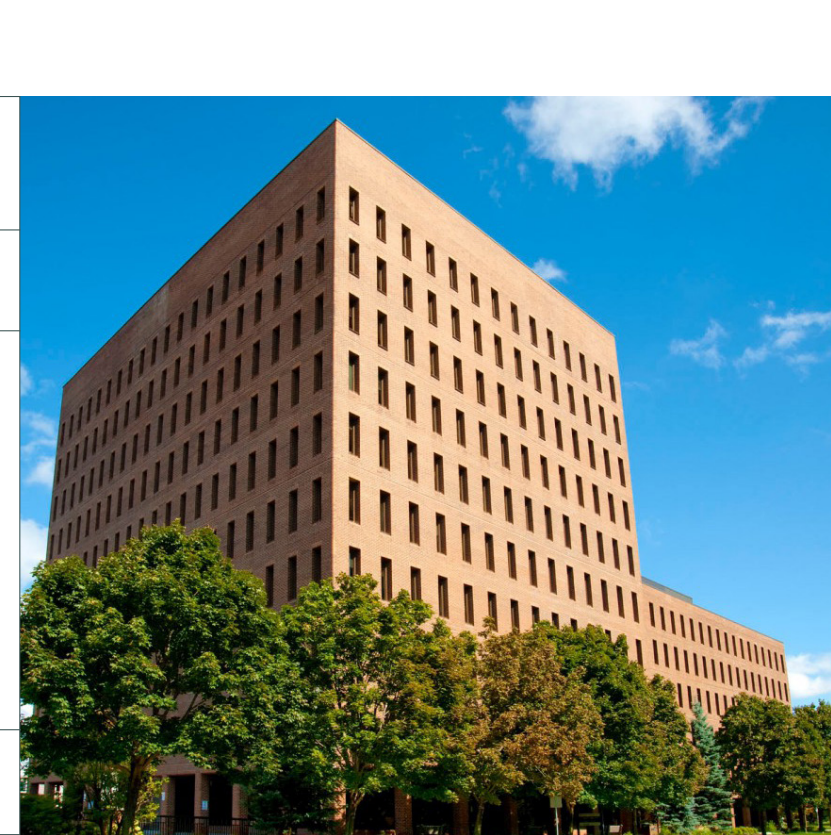


## ORGANIZATION OF AMERICAN STATES

WASHINGTON, DC  
288,000 SF

OAS' General Services Building houses meetings with heads of state throughout South America. While LEED Silver was the initial target for this existing building, with careful planning and diligent oversight, we achieved LEED Gold at no additional cost to OAS.

OWNER: ORGANIZATION OF AMERICAN STATES

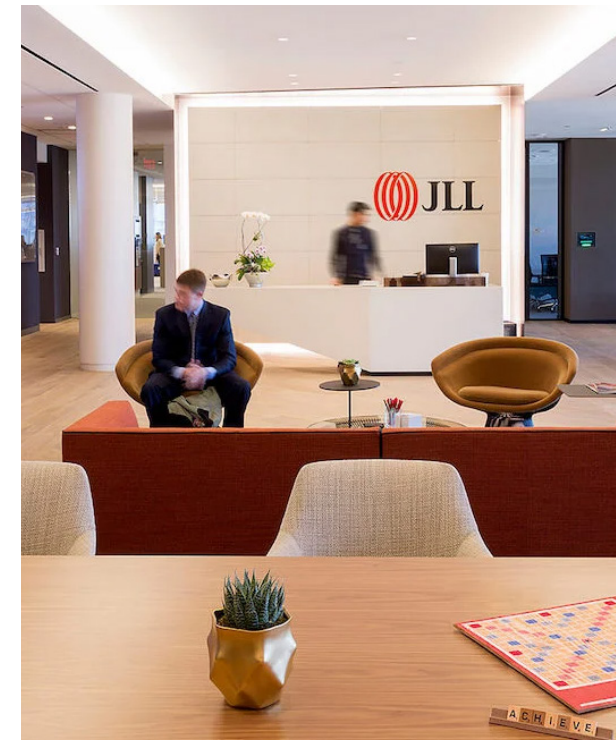


## FRANKLIN PARK

WASHINGTON, DC  
2,200 SF ON 5 ACRES

The beautifully redesigned Franklin Park is Downtown DC's largest greenspace. With revitalized walking paths, a new pavilion, an expanded fountain plaza, and a new children's garden, Above Green helped transform the park into a sustainable neighborhood retreat.

OWNER: DC DEPT OF GENERAL SERVICES  
ARCHITECT: STUDIOS ARCHITECTURE



## JLL HEADQUARTERS

WASHINGTON, DC  
70,600 SF

Reflecting their reputation as a leader in the global real estate market, the design of the new JLL DC Headquarters space integrates the best practices of today's high-performing workplaces. Our team served as LEED Project Administrators, implementing sustainable features throughout the office to support employees' physical health and well-being.

OWNER: JLL  
ARCHITECT: HICKOK COLE





## HAYWARD 21ST CENTURY LIBRARY

HAYWARD, CA  
58,000 SF

This state-of-the-art learning facility achieved LEED Platinum and Net Zero Certification, making it the most sustainable public building in Hayward, CA. It includes an underground rainwater system that catches and saves 400,000 gallons of rainwater per year. Above Green was an early partner on this project, providing Sustainability Advisory and Construction Administration services.

OWNER: CITY OF HAYWARD  
CONTRACTOR: TB PENICK



## POTOMAC SCIENCE CENTER

WOODBIDGE, VA  
50,000 SF

Overlooking the Occoquan River, this \$32 million facility is home to GMU's Potomac Environmental Research and Education Center housing its laboratories, faculty offices, and resource library. The projects General Contractor brought us in to troubleshoot and overcome the materials and documentation related challenges of the new LEED v4 rating system.

OWNER: GEORGE MASON UNIVERSITY  
CONTRACTOR: BRANCH BUILDS



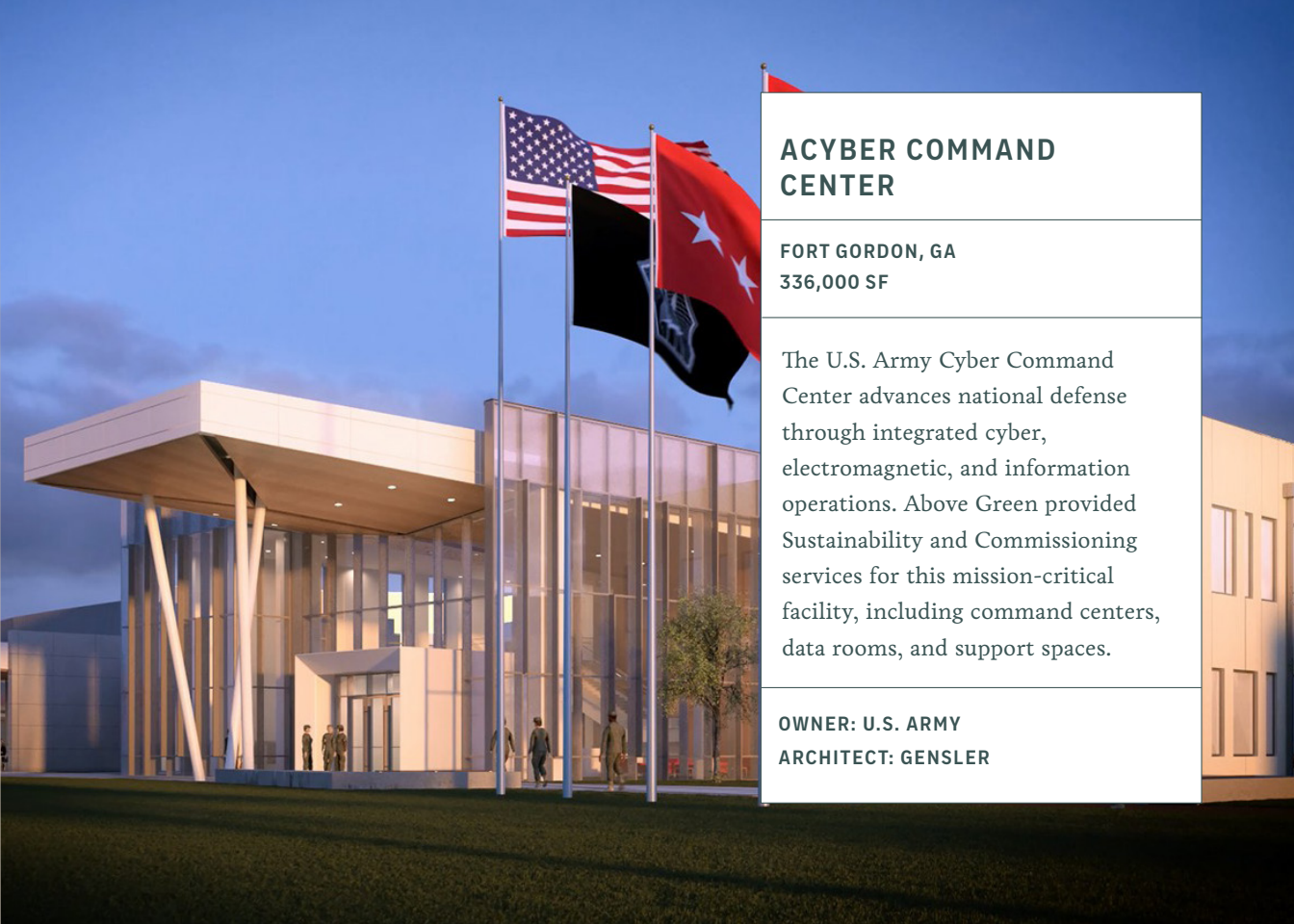
## SCHOOL OF CONTINUING STUDIES

WASHINGTON, D.C.  
52,600 SF

We helped transform a former television studio in downtown Washington, DC into a LEED Gold off-campus education center. The space now accommodates a tiered auditorium, lecture halls, study rooms, and a four-story atrium in the heart of the building.

OWNER: GEORGETOWN UNIVERSITY  
ARCHITECT: STUDIOS ARCHITECTURE





# **ACYBER COMMAND CENTER**

**FORT GORDON, GA**  
**336,000 SF**

The U.S. Army Cyber Command Center advances national defense through integrated cyber, electromagnetic, and information operations. Above Green provided Sustainability and Commissioning services for this mission-critical facility, including command centers, data rooms, and support spaces.

**OWNER: U.S. ARMY**  
**ARCHITECT: GENSLER**

# **LC1 CLOUDHQ DATA CENTER**

**ASHBURN, VA**  
**525,000 SF**

The new LC1A Data Center is a two story 72 megawatt facility that's flexible, efficient and resilient with a calculated annual PUE projected to be less than 1.3. Above Green provided Sustainable Design Consulting and Energy Modeling Services to achieve LEED Gold certification for the Data.

**OWNER: CLOUDHQ**  
**ARCHITECT: DVA ARCHITECTS**



# **CONSOLIDATED ADMINISTRATION CAMPUS**

**SAN FRANCISCO**  
**268,000 SF**

When San Francisco International Airport set out to build an administrative building, we provided Sustainability Consulting to help them achieve Net Zero Energy and LEED Gold Certification.

**OWNER: SFO**  
**CONTRACTOR: TRICO CONSTRUCTION**



**HOUSTON  
MIDTOWN PARK**

**HOUSTON, TX  
6 ACRES**

Midtown Park is a premier urban green space, which includes a great lawn, dog run, gardens, retail, and residential spaces. Above Green served as Sustainability Advisor and SITES Construction Administrator to earn the park SITES Certification.

**OWNER: CAMDEN PROPERTIES  
CONTRACTOR: MILLIS DEVELOPMENT**



**THE RAINBOW CENTER**

**OAKLAND, CA  
268,000 SF**

The Rainbow Recreation Center serves the East Oakland Community. The center features a gymnasium, lighted outdoor basketball courts, soccer/flag football field, playground, toddler play area, commercial kitchen, patio area, computer lab, and community room. Working as LEED Administrators, Above Green secured LEED Silver Certification.

**OWNER: OAKLAND PUBLIC WORKS  
CONTRACTOR: JUV, INC.**



**MASHOUF  
WELLNESS CENTER**

**SAN FRANCISCO, CA  
118,700**

The Mashouf Wellness Center offers space for recreation and serves as a hub for student life. The \$86.5m project achieved Net Zero and LEED Platinum Certification. Above Green served as LEED Construction Administrator, ensuring the General Contractor's construction practices complied with LEED Certification requirements.

**OWNER: SFU  
CONTRACTOR: CW DRIVER**





**BCC MELVILLE AND  
HAWTHORNE HALLS**

**PITTSFIELD, MA  
88,300 SF**

This \$30 million renovation to Melville and Hawthorne Halls at the scenic Berkshire Community College includes two buildings which house the college’s biology, nursing, and allied health labs. Certified LEED Silver, the project features extensive daylighting, hi-tech classrooms, a green roof, and outdoor amphitheater.

**OWNER: BERKSHIRE COMMUNITY COLLEGE  
CONTRACTOR: DA SULLIVAN & SONS, INC.**



**MACFARLAND  
MIDDLE SCHOOL**

**WASHINGTON, DC  
125,000 SF**

Originally constructed in 1923, we assisted with the design-build of this DC Middle School renovation, securing it LEED Gold Certification.

**OWNER: MACFARLAND MIDDLE SCHOOL  
ARCHITECT: STUDIOS ARCHITECTURE**



**JEFFERSON ACADEMY  
MIDDLE SCHOOL**

**WASHINGTON, DC  
115,000 SF**

This Wharf District school integrates rainwater management, energy efficiency, and on-site renewables as part of its sustainable design. Above Green provided Sustainability Consulting to help the project achieve LEED Gold Certification.

**OWNER: DC DEPARTMENT OF  
GENERAL SERVICES  
ARCHITECT: MULLER CAULFIELD**



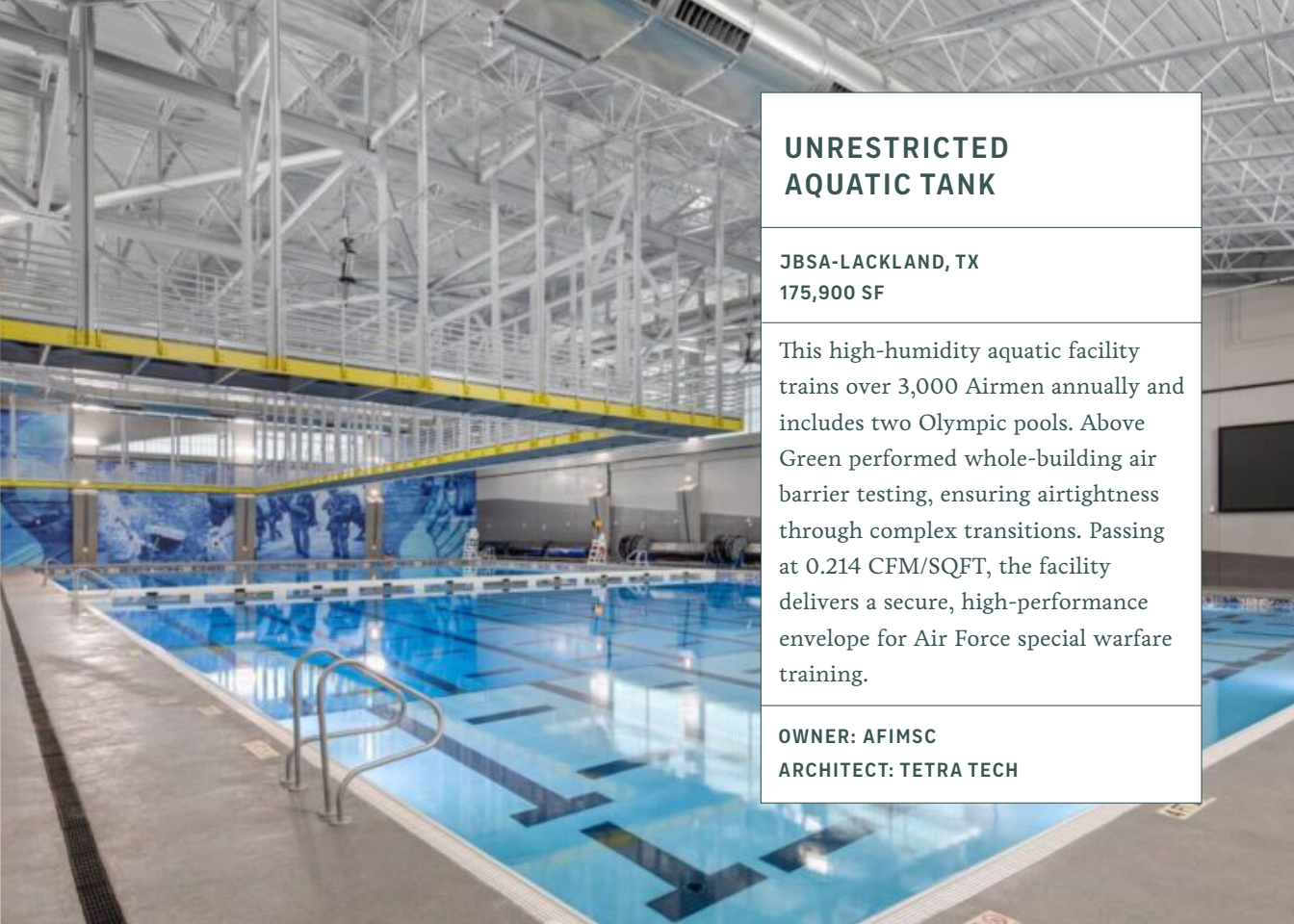
**FIRST ACADEMIC BUILDING**

**NEW YORK, NY  
100,000 SF**

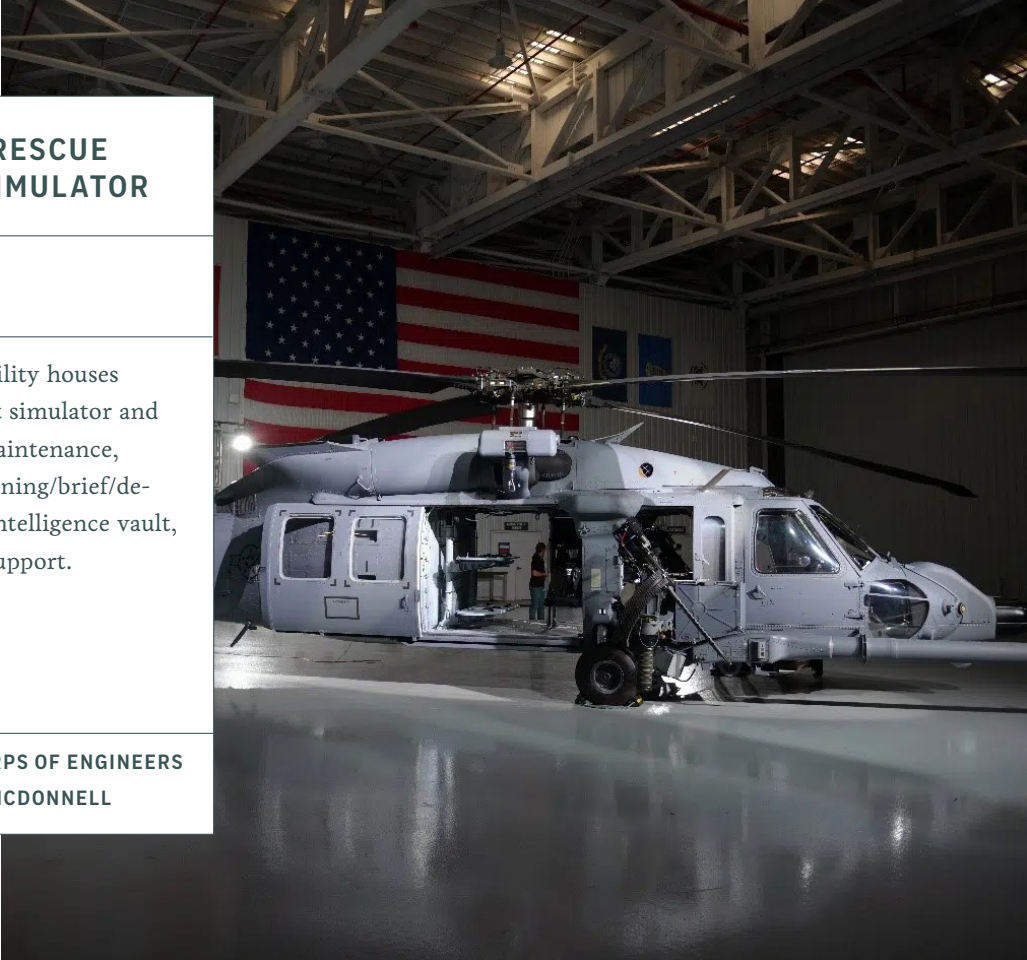
The First Academic Building is one of the three first new buildings on Cornell Tech’s startup incubator campus on Roosevelt Island, named after former Mayor Bloomberg. Our scope of work involved working with the Owner and Contractor to get all of the Construction phase items right, ultimately achieving LEED Platinum and Net Zero Certification.

**OWNER: CORNELL UNIVERSITY  
CONTRACTOR: BARR & BARR**





<b>UNRESTRICTED AQUATIC TANK</b>
<b>JBSA-LACKLAND, TX</b> <b>175,900 SF</b>
<p>This high-humidity aquatic facility trains over 3,000 Airmen annually and includes two Olympic pools. Above Green performed whole-building air barrier testing, ensuring airtightness through complex transitions. Passing at 0.214 CFM/SQFT, the facility delivers a secure, high-performance envelope for Air Force special warfare training.</p>
<b>OWNER: AFIMSC</b> <b>ARCHITECT: TETRA TECH</b>



<b>FY19 COMBAT RESCUE HELICOPTER SIMULATOR</b>
<b>NELLIS AFB, NV</b> <b>8,000 SF</b>
<p>The flight trainer facility houses the operational flight simulator and provides space for maintenance, storage, mission planning/brief/de-brief rooms, secure intelligence vault, and administrative support.</p>
<b>OWNER: U.S. ARMY CORPS OF ENGINEERS</b> <b>ARCHITECT: BURNS &amp; MCDONNELL</b>



<b>CHERRYLAND FIRE STATION</b>
<b>CHERRYLAND, CA</b> <b>11,800SF</b>
<p>The Cherryland Fire Station expands its role beyond emergency response, integrating a community health clinic into its design. Above Green provided energy modeling, led the LEED certification process, and delivered sustainability reporting to help the project achieve LEED Silver.</p>
<b>OWNER: TSD COUNTY OF ALAMEDA</b> <b>ARCHITECT: MULLER CAULFIELD</b>



## HICKOK COLE ARCHITECTS HQ

WASHINGTON D.C.  
25,000 SF

Hickok Cole's new Union Market office brings its full design studio together in an open-plan space to foster collaboration and connectivity. Above Green supported the interior fit-out while targeting LEED Gold Certification.

OWNER: HICKOK COLE  
ARCHITECT: HICKOK COLE



## KIEHL'S FLAGSHIP

NEW YORK, NY  
288,000 SF

Kiehl's Flagship in NYC's Lower East Side is being redesigned to integrate modern sustainability features without compromising its historic character. Above Green is providing Sustainable Design Consulting, Energy Modeling, and Commissioning services to support LEED Certification.

OWNER: L'OREAL GROUP  
ARCHITECT: L'OREAL GROUP



## YOTEL WASHINGTON D.C.

WASHINGTON D.C.  
20,000 SF

YOTEL's first D.C. location, near Capitol Hill, features self-check-in, a multi-functional lobby, 750+ guest rooms, and a rooftop bar and pool. Above Green provided Sustainability Consulting to meet D.C.'s Energy Conservation and Green Building Code requirements.

OWNER: YOTEL  
ARCHITECT: NEHMER

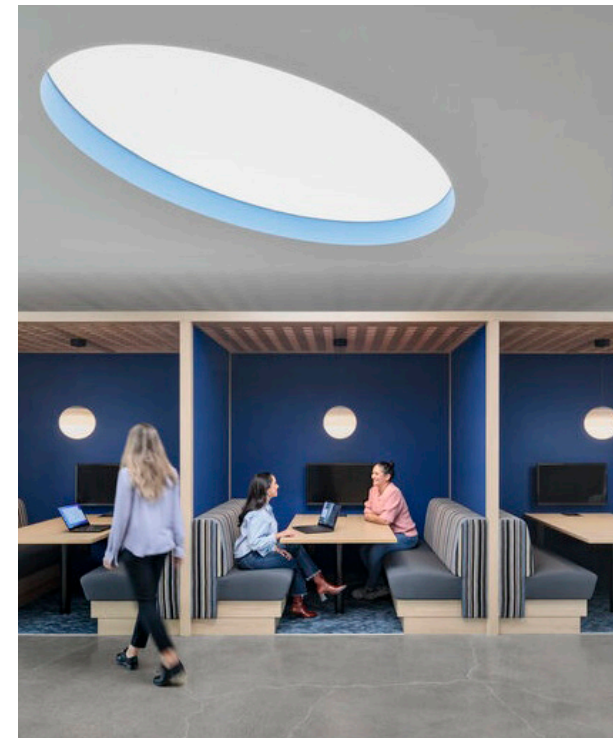


## LINKEDIN NEW YORK

NEW YORK, NY  
501,600 SF

LinkedIn's Manhattan office spans five and a half floors in the Empire State Building, featuring breakout rooms, a dining hall, game room, theater, bar, and library. Above Green provided LEED Consulting to help the space achieve LEED Silver Certification.

OWNER: LINKEDIN  
ARCHITECT: IA INTERIOR ARCHITECTS





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# People

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## Nelina Loiselle

MANAGING PARTNER

*Background*

**MARKETING**

**BRANDING**

**CREATIVE DIRECTION**

**SUSTAINABLE DESIGN**

*Credentials*

**LEED AP O+M**

**MPS, MARKETING AND COMMUNICATIONS,  
GEORGETOWN UNIVERSITY**

**BS, SUSTAINABLE LIVING, MAHARISHI UNIVERSITY**



## Vincent Bataoel

SENIOR PARTNER

*Background*

**LEED CERTIFICATION**

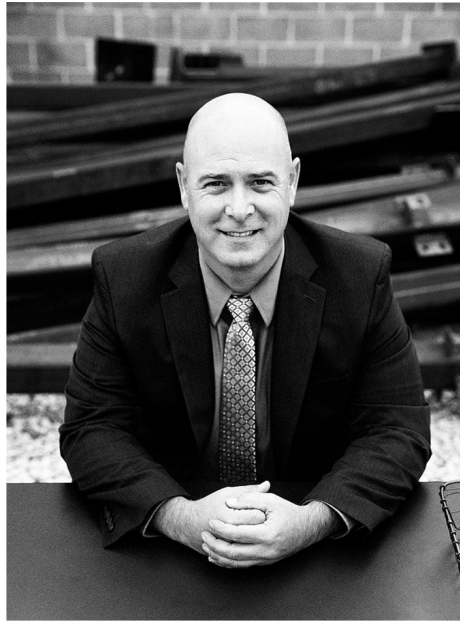
**SUSTAINABLE BUSINESS**

*Credentials*

**LEED AP BD+C**

**MS STRATEGIC POLICY STUDIES,  
MISSOURI STATE UNIVERSITY**





**Chris DeJulis**  
SENIOR PRINCIPAL

*Background*  
**LEED V4**  
**DC GREEN CONSTRUCTION CODE**

*Credentials*  
**LEED AP ID+C**  
**WELL AP**  
**CBCP**



**Bala Srini**  
SENIOR PRINCIPAL

*Background*  
**LEED CERTIFICATION**  
**COMISSIONING**  
**NET ZERO AND HIGH PERFORMANCE CONSULTING**

*Credentials*  
**AIA**  
**LEED AP BD+C**  
**BECXP**  
**FITWEL AMBASSADOR**  
**MA, ARCHITECTURE, MORGAN STATE UNIVERSITY**  
**BA, ARCHITECTURE,**  
**NATIONAL INSTITUTE OF TECHNOLOGY INDIA**



**Brittany Kwolek**  
PRINCIPAL

*Background*  
**LEED V4**  
**PROJECT MANAGEMENT**

*Credentials*  
**LEED AP BD+C**  
**GPCP**  
**BA, GLOBAL ENVIRONMENTS AND SUSTAINABILITY,**  
**UNIVERSITY OF VIRGINIA**



**Bradley Grant**  
PRINCIPAL

*Background*  
**TOTAL BUILDING COMMISSIONING**  
**BUILDING ENCLOSURE COMMISSIONING**  
**CYBERSECURITY**

*Credentials*  
**PROFESSIONAL ENGINEERING LICENSE**  
**CERTIFIED ENERGY MANAGER**  
**ASHRAE BUILDING COMMISSIONING PROFESSIONAL**  
**BECXP**  
**GREEN GLOBES AUDITOR & PROFESSIONAL**  
**CERTIFIED INFORMATION SYSTEMS SECURITY**  
**PROFESSIONAL**  
**BS, MECHANICAL ENGINEERING**





**Miles Abernathy**  
**SENIOR SALES MANAGER**

*Background*

**LEED CERTIFICATION**

*Credentials*

**LEED AP BD+C**

**GPCP**

**BS, ENVIRONMENTAL SCIENCE,  
UNIVERSITY OF NORTH CAROLINA WILMINGTON**



**Savannah Abernathy**  
**SALES MANAGER**

*Background*

**CLIENT RELATIONS**

*Credentials*

**LEED AP**

**AA, HOSPITALITY MANAGEMENT,  
CAPE FEAR COMMUNITY COLLEGE**



**Kassandra Valdivia**  
**ART & MARKETING DIRECTOR**

*Background*

**BRANDING  
MARKETING  
DESIGN**

*Credentials*

**BA, ADVERTISING, PUBLIC RELATIONS &  
INTERNATIONAL BUSINESS  
THE UNIVERSITY OF SCRANTON**



**Caroline Fout**  
**OPERATIONS MANAGER**

*Background*

**CLIENT RELATIONS  
COPYWRITING**

*Credentials*

**BA, ENGLISH AND LITERATURE,  
HOBART AND WILLIAM SMITH COLLEGES**





**Taylor Goto**  
**SENIOR PROJECT MANAGER**

*Background*

**LEED CERTIFICATION**  
**PROJECT MANAGEMENT**  
**LIFECYCLE ASSESSMENT MODELING**

*Credentials*

**LEED AP ID+C**  
**GPCP**  
**FITWELL AMBASSADOR**  
**BREEAM AP**  
**BS, POLITICAL SCIENCE AND PUBLIC POLICY,**  
**UNIVERSITY OF CALIFORNIA SAN DIEGO**  
**MA, CLIMATE AND SOCIETY, COLUMBIA UNIVERSITY**



**Abi Haines**  
**SENIOR COMMISSIONING ENGINEER**

*Background*

**EIT**  
**CXT**  
**HIGH-PERFORMANCE BUILDING**

*Credentials*

**ENGINEER-IN-TRAINING (EIT)**  
**NEBB**  
**CXCP**  
**BECP**  
**LEED GA**  
**BS, MECHANICAL ENGINEERING,**  
**VIRGINIA COMMONWEALTH UNIVERSITY**



**Danielle Koch**  
**SENIOR COMMISSIONING ENGINEER**

*Background*

**TOTAL BUILDING COMMISSIONING**  
**ENERGY CODE COMMISSIONING**  
**ENVELOPE COMMISSIONING AND PERFORMANCE TEST-  
ING**

*Credentials*

**ENGINEER-IN-TRAINING (EIT)**  
**ASHRAE BCXP**  
**BCXA CCP**  
**BECP, UNIVERSITY OF WISCONSIN**  
**BS, MECHANICAL ENGINEERING,**  
**THE ROCHESTER INSTITUTE OF TECHNOLOGY (RIT)**



**Raj Shekar**  
**SENIOR COMMISSIONING ENGINEER**

*Background*

**WHOLE BUILDING AIR BARRIER TESTING**  
**ENERGY MODELING**  
**MECHANICAL ENGINEERING**

*Credentials*

**CEM**  
**CERTIFIED COMMISSIONING PROFESSIONAL**  
**NEBB**  
**BUILDING ENCLOSURE COMMISSIONING AUTHORITY**  
**LEVEL 2 CERTIFIED INFRARED THERMOGRAPHER**  
**MS, ENERGY SYSTEMS ENGINEERING,**  
**UNIVERSITY OF MARYLAND**  
**BS, MECHANICAL ENGINEERING, ANNA UNIVERSITY**





**Vishnu Babu**  
**SENIOR COMMISSIONING ENGINEER**

*Background*  
**ENERGY MODELING AND AUDITS**

*Credentials*  
**LEED AP BD+C**  
**CCP**  
**CBCP**  
**CERTIFIED BUILDING COMMISSIONING PROFESSIONAL**  
**BUILDING ENCLOSURE CX PROVIDER**  
**GHG ACCOUNTING AND SUSTAINABILITY REPORTING**  
**ME, ENERGY SYSTEMS ENGINEERING,**  
**UNIVERSITY OF MARYLAND, COLLEGE PARK**  
**BE, INDUSTRIAL ENGINEERING,**  
**COLLEGE OF ENGINEERING, GUINDY**



**Todd Hale**  
**SENIOR COMMISSIONING ENGINEER**

*Background*  
**ELECTRICAL COMMISSIONING SPECIALIST**  
**NETA III ELECTRICAL TESTING TECHNICIAN**

*Credentials*  
**AEE CBCP**  
**NICET ELECTRICAL POWER TESTING**  
**SNELL INFRARED CERTIFICATION**



**Sree Haridas**  
**PROJECT MANAGER**

*Background*  
**LEED CERTIFICATION**  
**HPSB**  
**ARCHITECTURE**  
**PROJECT MANAGEMENT**

*Credentials*  
**LEED AP BD+C**  
**GPCP**  
**TRUE ADVISOR**  
**ENVISION SUSTAINABILITY PROFESSIONAL**  
**ACTIVESCORE AP**  
**BA, ARCHITECTURE,**  
**MA, HIGH PERFORMANCE BUILDINGS,**  
**THE UNIVERSITY OF BRITISH COLUMBIA**



**Paul Garrido**  
**PROJECT MANAGER**

*Background*  
**LEED CERTIFICATION**  
**HPSB, GPA, GPC**  
**PROJECT MANAGEMENT**

*Credentials*  
**LEED AP**  
**GPCP**  
**BA, BUSINESS ADMINISTRATION,**  
**BS, ENVIRONMENTAL SCIENCE,**  
**MAHARISHI INTERNATIONAL UNIVERSITY**





## Sabrina Sampson

PROJECT MANAGER

### *Background*

**LEED AP BD+C**

**GPCP**

**PROJECT MANAGEMENT**

### *Credentials*

**LEED AP BD+C**

**GPCP**

**BA, ECONOMICS AND GLOBAL STUDIES,  
ENVIRONMENTS AND SUSTAINABILITY,  
UNIVERSITY OF VIRGINIA**



## Lucas Tomashek

PROJECT MANAGER

### *Background*

**LIVING BUILDING CHALLENGE**

**LEED**

**HPSP**

### *Credentials*

**LEED GA**

**BA, ART & DESIGN, HAMPSHIRE COLLEGE**



## Miranda Rickerson

PROJECT MANAGER

### *Background*

**LEED V4**

**HPSB**

**GBI GPA/GPC**

**CONSTRUCTION-PHASE PROJECT MANAGEMENT**

**DESIGN-PHASE PROJECT ASSISTANCE**

### *Credentials*

**LEED GA**

**BS, SUSTAINABILITY MANAGEMENT,  
BELLEVUE UNIVERSITY**



## Jaden Ko

ASSISTANT PROJECT MANAGER

### *Background*

**LEED V4**

**HPSB**

**PROJECT MANAGEMENT**

### *Credentials*

**LEED GA**

**GPCP**

**BA, GLOBAL SUSTAINABILITY AND ENVIRONMENTAL  
SCIENCE, UNIVERSITY OF VIRGINIA**



# Our Clients & End Users

300+ architects, developers, and owners are achieving better building performance with Above Green.

A&K Construction	Clark Construction	JUV, Inc.	Studios Architecture
Alexandra Construction	Cloud HQ	Kallidus	Subaru
Align Builders	Clune Construction	Kroger	Summit DCK
Alten Construction	Cornell University	Kurt Anderson Architect	Sybrant Construction
Amazon Web Services	Cutter Enterprises	L'Oreal Group	Taft Construction
AMB Development	CW Driver	Leipertz Construction	TB Penick
AMGEN	DA Sullivan	Lemartec	TD Bank
Apple	Davis Construction	LGC Global	Trico Construction
Aragon	Dept Of General Services	LinkedIn	U-Haul
ARG Group	Dominion Energy	Lock 7 Development	UMB Bank
Atlantic Engineers	DVA Architecture	MCN Build	University of Kentucky
Bank of America	Emeco	MDM Construction	US Air Force
Bankhead Real Estate	FedEx	Microsoft	US Army Corp Engineers
Barr and Barr	Geis Companies	MPR Realty	US Dept Veteran Affairs
BD Development	Gensler	NAVFAC	US Dept of Defense
BL Harbert	George Mason University	Noll & Tam	USDA Forest Service
BNY Mellon	Georgetown University	OAS	USS Cal Builders
Branch Builds	Harman Construction	Patriot Construction	Vista Construction
BWR Architecture	Hickok Cole Architects	Pinnacle Construction	Wake Forest University
CA Ventures	Hilton	RN&M Engineers	Walsh Construction
Caddell Construction	IHG Hotels	SFO Airport	Walter Robbs
California State University	Integral Group	San Francisco University	Watts Construction
Capital One	JKR Partners	SGS Builder	Whiting Turner
City of New York	JLL	SM Wilson	Willco

As Seen In

ARCHITECTUREDC

Construction Week

STATESMAN

THE SCOUT GUIDE

BISNOW

LIVE IN THE GREY



CALL US  
202.650.0280









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