

INTRODUCTION WORK
ARCHITECTURAL COMPETITIONS
SKILLS, EDUCATION & CERTIFICATIONS
CONTACT

ARCHITECTURE PORTFOLIO/2019-2024

INTRODUCTION



My architectural journey spans from the vibrant streets of Colombia to the fast-moving skyline of New York City — a path shaped by more than twenty years of design, leadership, and continuous evolution. Working across diverse cultures and urban contexts has deepened my understanding of how people, place, and purpose intersect to create meaningful architecture.

Across my work — from sustainable urban spaces to revitalized historic districts — I focus on clarity, intention, and impact. I approach every project with a balance of creativity and rigor, integrating thoughtful design with strong technical execution.

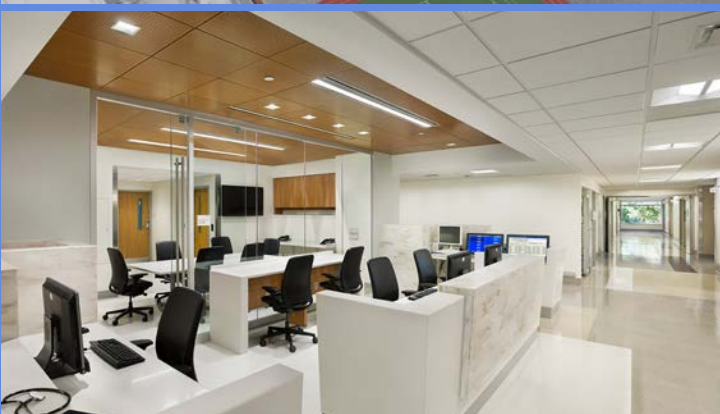
To meet the growing demands of the construction industry, I expanded my expertise with a Project Management certification from NJIT. These credentials strengthen my ability to plan strategically, manage budgets, and guide complex projects with precision.

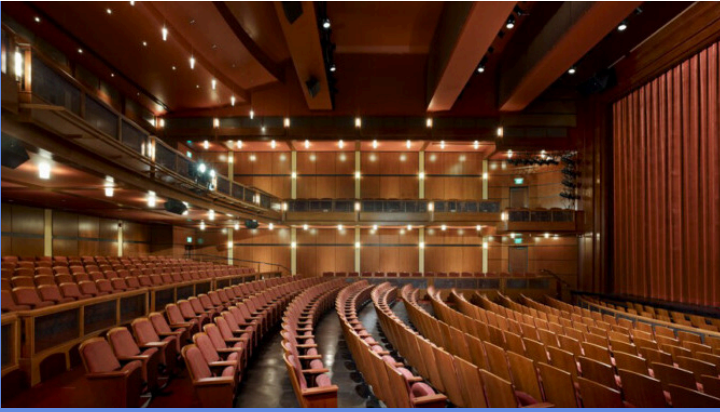
Beyond the studio, I draw inspiration from Broadway theater, global travel, music, interior design, style, and fashion — creative influences that continually broaden my perspective and fuel my design approach.



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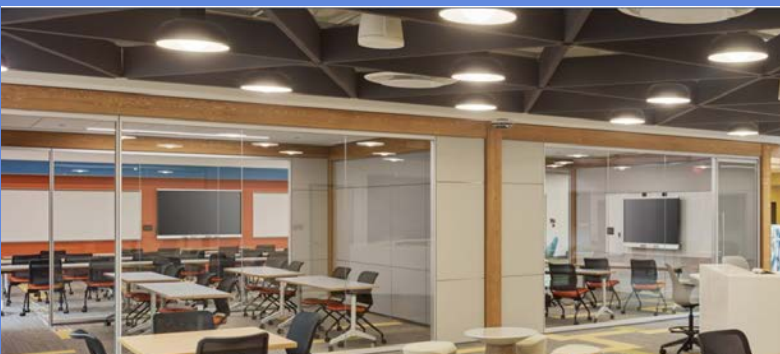
INTRODUCTION WORK
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ARCHITECTURE PORTFOLIO/2019-2024

Spiezle Architectural Group

- Managed 10–15 education, healthcare, and senior living projects.
- Directed scopes, timelines, and teams with precision.
- Delivered work across \$5M–\$150M budgets.

Campus Modernization Master Plan | Watchung Hills Regional High School District





Location: Warren, NJ

Size: 71,700 SF

Services: Architecture; Construction Administration; Interior Design

Initial improvements included converting a standard classroom into a state-of-the-art music technology lab; renovating the boys' and girls' locker rooms; and upgrading the school's athletic facilities by replacing the tennis courts with a durable post-tensioned concrete system. Additional enhancements focused on campus accessibility and security, such as improved signage at the main entrance and new fencing along the school's breezeway. To further support hands-on, specialized learning, Spiezle also created dedicated spaces for robotics, ceramics, and science education.

Dunellen High School | Dunellen Public Schools



The improvements consisted of converting the existing wood shop into a 21st-century STEAM lab; renovating the existing media center into a technology center; altering the existing auditorium; and renovating/expanding the art room through relocation. Additional alterations extended to the existing auditorium and locker room, along with bathroom upgrades, faculty lounge renovations, and improvements of various other support spaces.

Location: Dunellen, NJ

Size: 65,000 SF

Services: Architecture; Engineering; Interior Design



Spiezle played a key role in guiding the \$22.5 million referendum to success. Paired with the strong support of the Shrewsbury community, this milestone turned the District's long-held vision of a dedicated Pre-K addition into reality.

The Pre-K addition features three colorful classrooms, a versatile multipurpose room, a welcoming cafeteria with a full basketball court and bleachers, a new playground, and a secure entryway

Location: Shrewsbury, NJ

Size: 20,000 SF

Services: Architecture; Construction Administration; Interior Design; Landscape Architecture

that enhances both safety and the arrival experience for students and families.



Through a strong partnership with the Metuchen Board of Education and District leadership, Spiegle helped bring a shared vision for Metuchen's schools to life. The \$84 million District-wide improvements, expansion, and modernization referendum delivered coordinated upgrades across all four schools. In addition to the major building expansions, every school in the District benefited from essential infrastructure upgrades, including new electrical systems, modernized HVAC equipment, and mechanical improvements designed to enhance energy efficiency, indoor air quality, and long-term facility reliability.

Location: Metuchen, NJ

Size: 290,120 SF

Services: Architecture; Engineering; Interior Design; Landscape Architecture

John P. Faber Elementary School Addition | Dunellen Public Schools





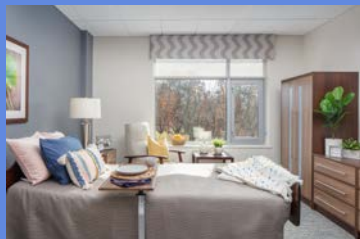
Spiezle worked closely with Dunellen School District to design a new, 9,000 SF, four pre-k classroom addition to the existing building at John P. Faber Elementary School. The addition, located in the back of the school, accommodates the unhoused pre-k classrooms and allows the District to reduce the current class size to match District and FES standards in size and layout to meet the Department of Education requirements. Other key features include a courtyard and a corridor connection

Location: Dunellen, NJ

Size: 9,000 SF

Services: Architecture; Interior Design; Landscape Architecture

Parker at Somerset | Parker Life | Senior Living



A 75,000 SF addition now serves as the new front door at this campus and includes a full 32-bed post-acute rehab program as well as 32 long-term care beds. The revitalized campus also includes adult daycare, child daycare, and public facing café. Outdoor therapy gardens weave



throughout the site and among open walking paths and landscaping.

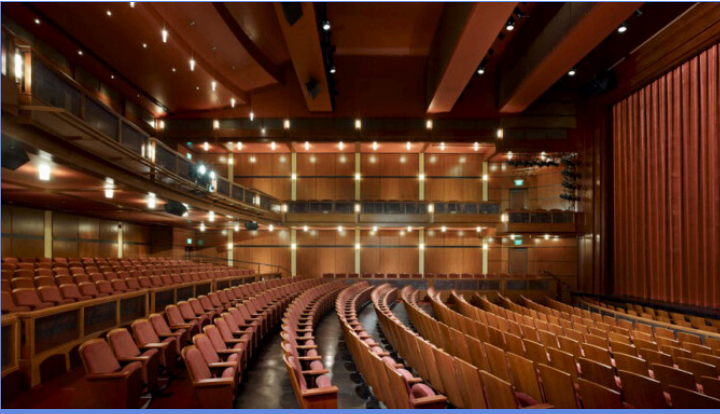


Location: Somerset, NJ

Size: 75,000 SF

Services: Architecture; Interior Design

You may also like



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ARCHITECTURE PORTFOLIO/2019-2024

JACK GORDON ARCHITECTS-HEALTHCARE/LIFE SCI RESEARCH/LAB

NYU Langone Health



NYU Langone Health
NYU LANGONE
ORTHOPEDIC HOSPITAL
301 EAST 17TH STREET, NEW YORK, NY 10016
12TH FLOOR PATIENT
ROOM UPGRADES &
MYWALL SCOPE

OWNER:
NYU LANGONE HEALTH
 301 East 17th Street
 New York, NY 10016

ARCHITECT:
JACK L. GORDON ARCHITECTS, P.C. AIA
 88 Broadway Avenue
 New York, NY 10003
 (212) 213-2000

INTERIOR DESIGNER:
STEVE HENNESSY GROUP
 100 Avenue of the Americas
 New York, NY 10013
 (212) 411-1000

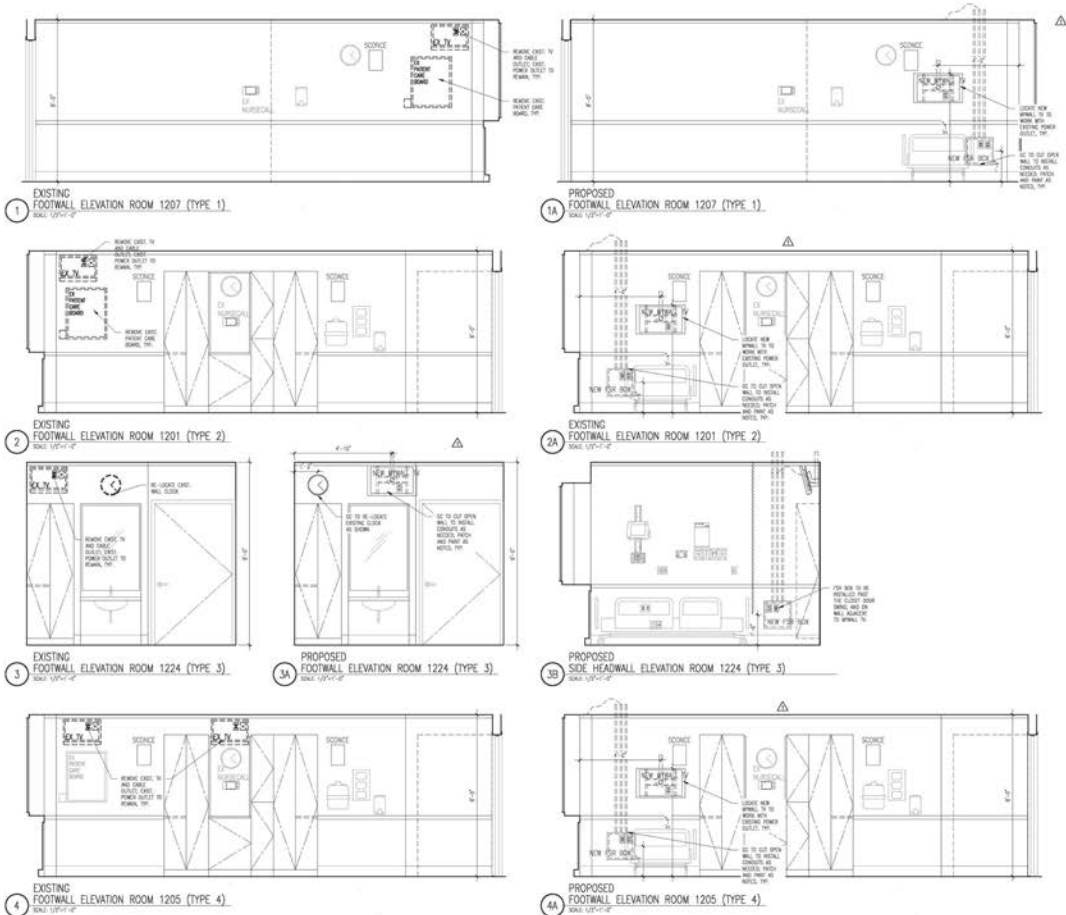


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2	JAN 4, 2019	ISSUE FOR SET	
3	APRIL 27, 2017	OPTIONAL CLIENT REVIEW	
4	APRIL 27, 2017	OPTIONAL BACKLOGGED	
5	APRIL 26, 2017	OPTIONAL SET-PHASE SET	
6	JUNE 21, 2017	OPTIONAL BACKLOGGED REVIEW	
7	JULY 18, 2017	OPTIONAL OPTION 1 TO SET	
8	NOV 23, 2017	PATIENT ROOM REVISION AND MYWALL, ISSUED FOR CONSTRUCTION	

Drawing Title:
12TH FLOOR
OPTION 2
INTERIOR ELEVATIONS

JG&A Project No. 18005
Scale: AS NOTED
Date: NOV 2018
Set:

Drawing No.:
A-205.00





**SHADES SCOPE TO
BE DONE WEEK OF
JAN 10, 2022**

WED-040 SHOT DOWN TO BE WORTH NEW OR, 2027. THE
2:30PM
NORTH DALL VENDOR TO REMAIN MEDIA WALL PLATED IN A
WITH ALL AGENTS

G-110.00

Page 33 of 41Page 2 of 2Page 1 of 1



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LOT: 1

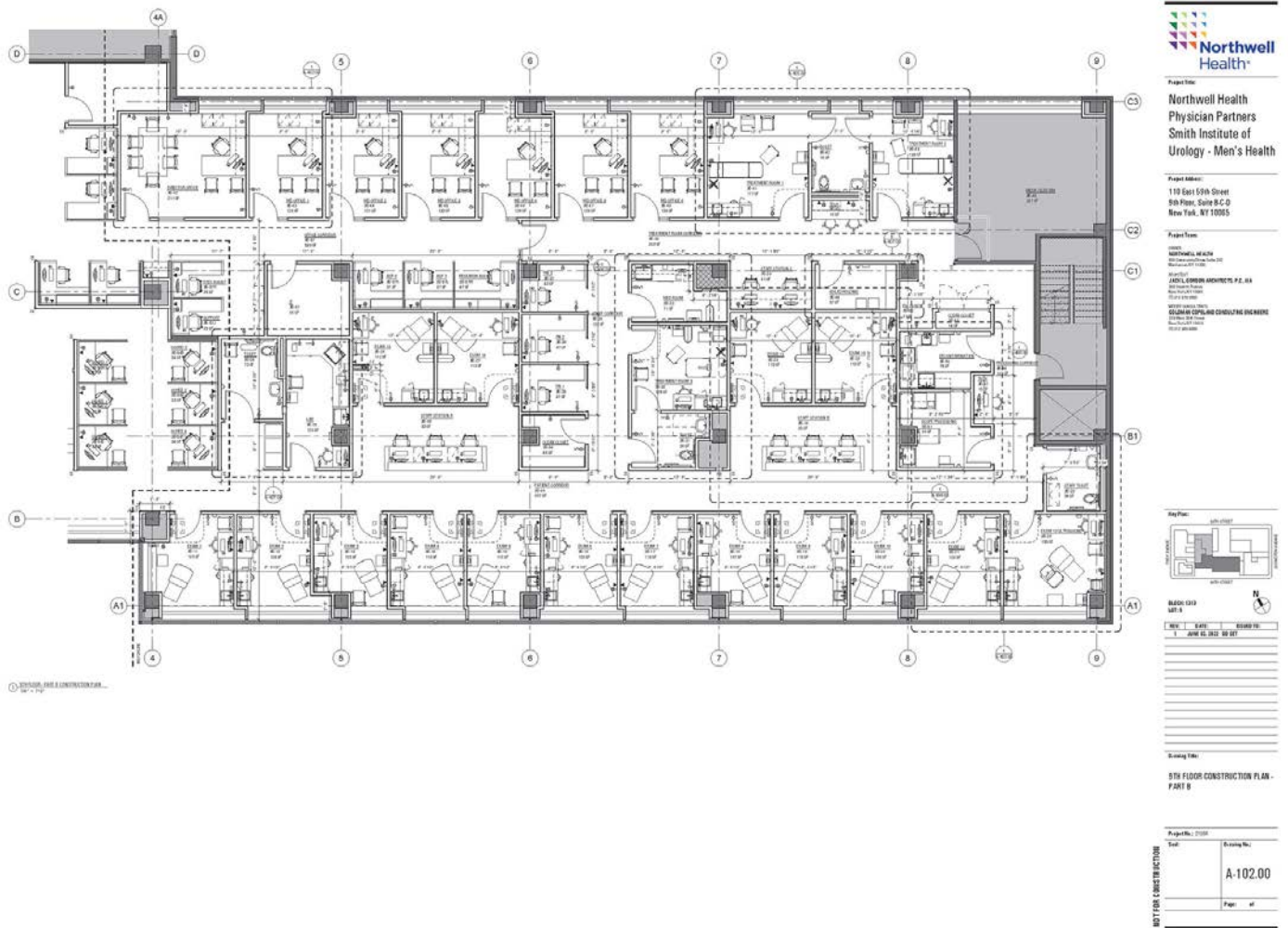
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JAN 8, 2018	STUD FOR BID
APR 29, 2018	APPROVAL CLERT REVIEW
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JUN 1, 2017	APPROVAL CLERT REVIEW
JUN 1, 2017	APPROVAL OF PRELIM BID
JUN 1, 2017	APPROVAL BACKGROUNDED
JUN 1, 2017	APPROVAL OF PRELIM BID
MAY 23, 2017	APPROVAL BACKGROUNDED
	AND APPROVAL ISSUED FOR CONSTRUCTION

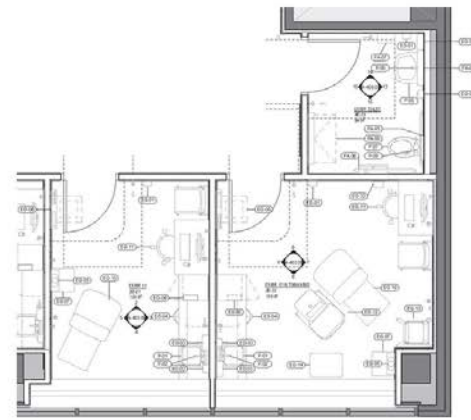
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FINISH BOOKLET

J-E&P GROUP INC. 10005
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 Date: NOV 2016
 Total: Drawing No. **A-701.00**





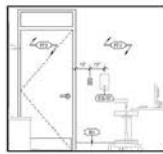




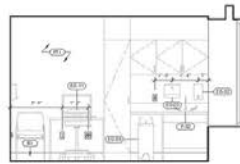
Project Name:
Northwell Health
Physician Partners
Smith Institute of
Urology - Men's Health

Project Address:
110 East 59th Street
8th Floor, Suite 8C-D
New York, NY 10055

Project Team:
OWNER:
NORTHWELL HEALTH
200 West 30th Street, 10th Floor
New York, NY 10001
ARCHITECT:
JACK GORDON ARCHITECTS, P.C., AIA
200 West 30th Street, 10th Floor
New York, NY 10001
DESIGNER:
JACK GORDON ARCHITECTS, P.C., AIA
200 West 30th Street, 10th Floor
New York, NY 10001
DATE: 01/20/26



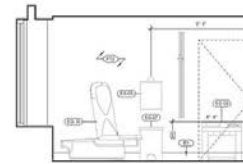
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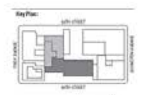
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10' x 10'



① TYPICAL EXAM ROOM, WEST ELEVATION
10' x 10'



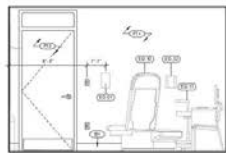
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10' x 10'



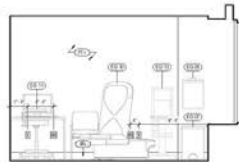
Room 010
OFFICE
DATE: 01/20/26
BY: JGR
REVISIONS:

Section Title:
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PLAN AND ELEVATIONS

Project No.: 2108
Sheet: A 403.00
Page: of



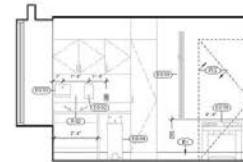
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① TYPICAL EXAM ROOM, WEST ELEVATION
10' x 10'

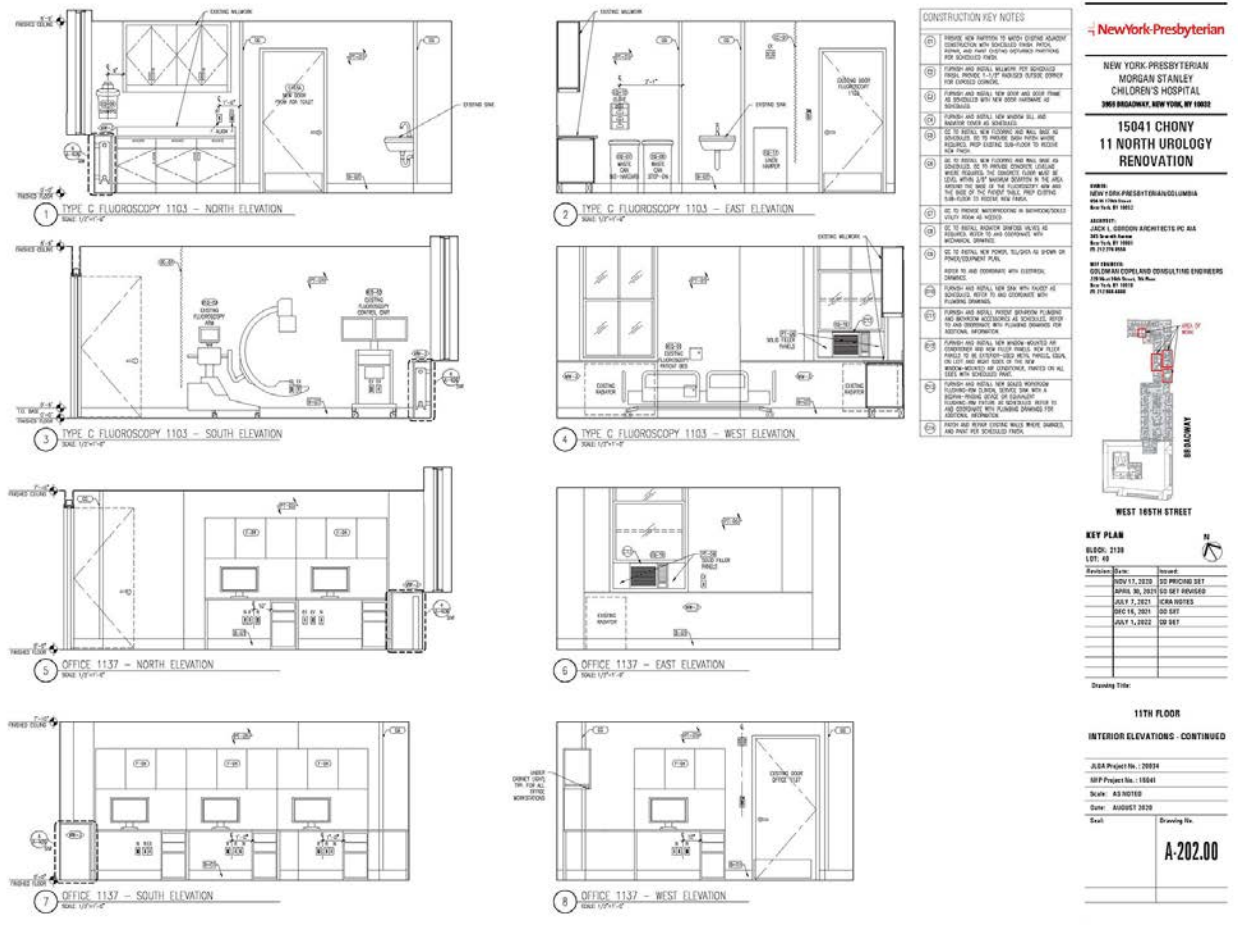


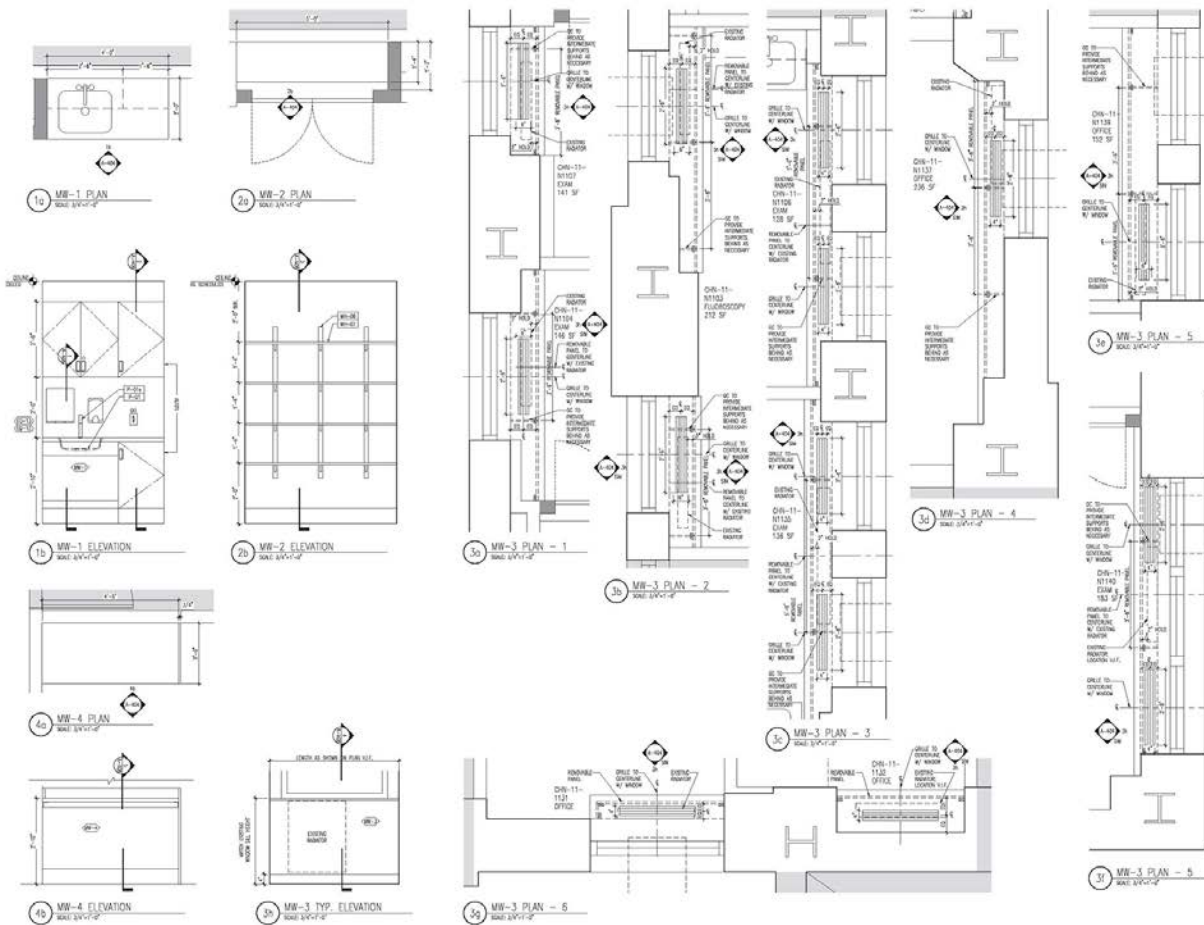
① TYPICAL EXAM ROOM, SOUTH ELEVATION
10' x 10'

NEW YORK PRESBITERIAN









NewYork-Presbyterian

NEW YORK-PRESBYTERIAN
MORGAN STANLEY
CHILDREN'S HOSPITAL
360 BROADWAY, NEW YORK, NY 10013

15041 CHONY
11 NORTH UROLOGY
RENOVATION

OWNER:
NEW YORK-PRESBYTERIAN/MORGAN STANLEY
ARCHITECTS:
JACK L. GORDON ARCHITECTS PC AIA
NEW YORK, NY 10013
PH: 212-760-0000

MEP ENGINEER:
COLMAN COPELAND CONSULTING ENGINEERS
NEW YORK, NY 10013
PH: 212-693-0000



KEY PLAN

BLOCK: 2108
LOT: 49

Revision	Date	Revised
NOV 11, 2010	3D PUNCH SET	
APRIL 30, 2011	3D SET REVISED	
AUG 11, 2011	100% REVIEW	
DEC 14, 2011	3D SET	
AUG 1, 2012	3D SET	

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11TH FLOOR

MILLWORK PLANS AND ELEVATIONS

JGA Project No.: 20094

MB Project No.: 15041

Scale: AS NOTED

Date: AUGUST 2010

Sheet: 11

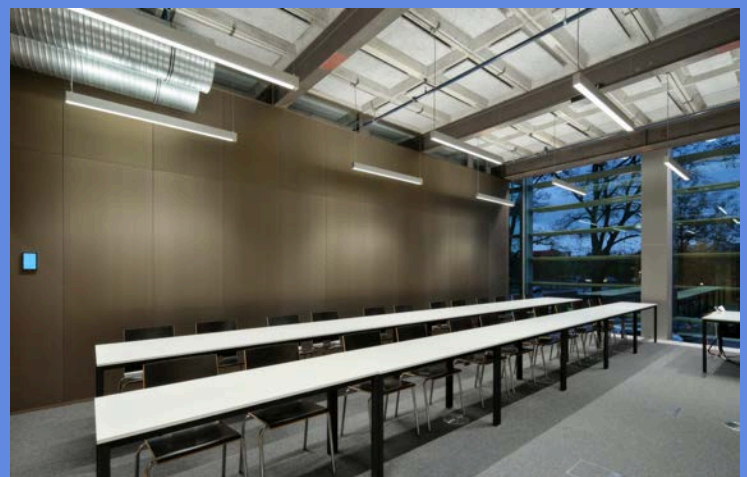
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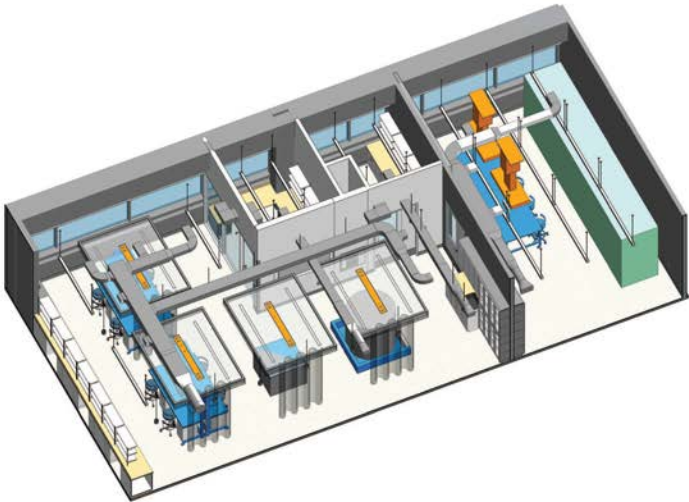
 Newtek ProStudio 16		www.newtek.com 2000 Broadway, New York, NY 10007 (212) 512-2000
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Memory	32MB	
Harddisk	2GB	
Mouse	Microsoft® Mouse	
OS	Windows 95	
Software	ProStudio 16	
Desktop, Headset & Mic		
Processor	Intel® Pentium® III	
Memory	32MB	
Harddisk	2GB	
Mouse	Microsoft® Mouse	
OS	Windows 95	
Software	ProStudio 16	
Desktop, Headset & Mic		
Processor	Intel® Pentium® III	
Memory	32MB	
Harddisk	2GB	
Mouse	Microsoft® Mouse	
OS	Windows 95	
Software	ProStudio 16	
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Processor	Intel® Pentium® III	
Memory	32MB	
Harddisk	2GB	
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NEW YORK UNIVERSITY
TANDON SCHOOL OF ENGINEERING - MAE LAB
6 METROTECH CENTER BROOKLYN, NY 11201



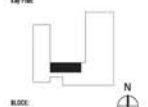


NEW YORK UNIVERSITY

Project Title:
**NYU TANDON
MAE LAB**

Project Address:
**6 MetroTech Center
Brooklyn, NY 11201**

Project Team:
OWNER:
NEW YORK UNIVERSITY
100 University Ave., 10th Floor
New York, NY 10003
ARCHITECT:
JACK L. GORDON ARCHITECTS, P.C. AIA
300 West Street
New York, NY 10014
(212) 312-1000
MECHANICAL ENGINEER:
BRI & CONNELL ENGINEERS, P.C.
100 West Street, 10th Floor
New York, NY 10003
(212) 312-1000
STRUCTURAL CONSULTANTS:
SEVERID & ASSOCIATES
400 Park Avenue, 10th Floor
New York, NY 10022
(212) 312-1000

Site Plan:

BLOCK:
LOT:

REVISION	DATE	ISSUED TO
01	10/10/2023	SEVERID & ASSOCIATES
02	10/10/2023	BRI & CONNELL
03	10/10/2023	NYU

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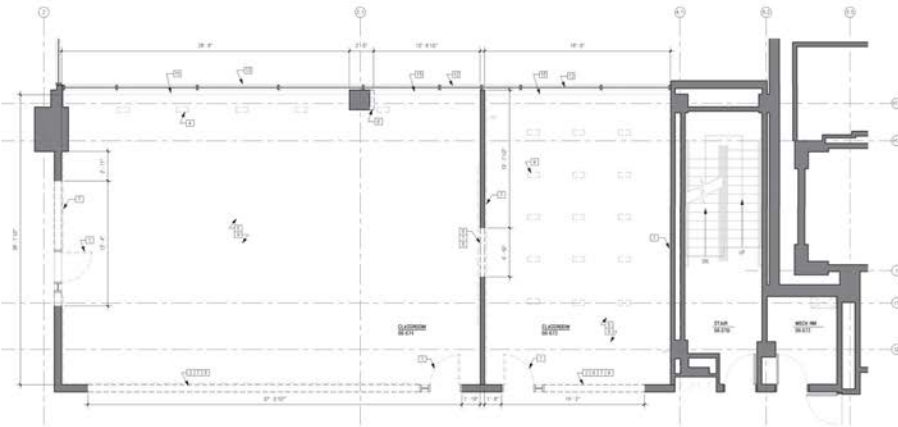
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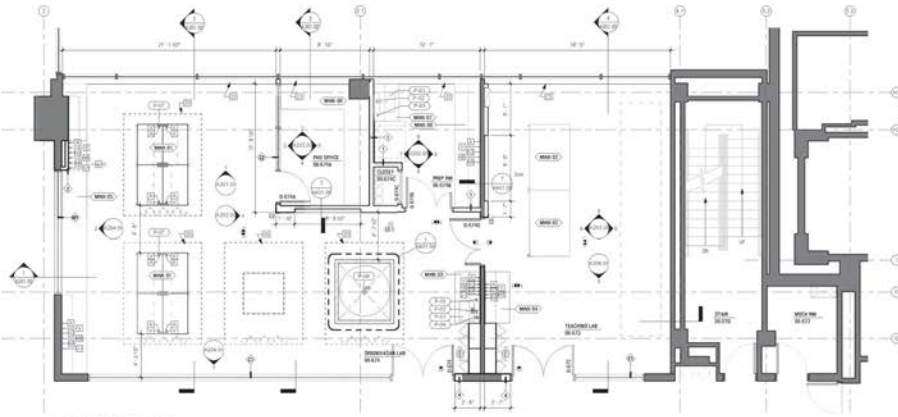
13/19

DEMOLITION KEYNOTES	
NO.	KEYNOTE
1	EXISTING DOORS AND SILLINGS TO BE REMOVED
2	MAINTAIN 1.5 HOUR RATING TO CORRIDOR AND ADEQUATE SPRINKLER PROTECTION THROUGHOUT CONSTRUCTION
4	REMOVE EXISTING FLOOR OUTLETS AND JUNCTION BOXES, PULL WIRING BACK TO SOURCE. SEE ELECTRICAL DWGS.
5	REMOVE EXISTING FLOOR FINISH (NOT)
6	REMOVE EXISTING PROJECTORS AND ASSOCIATED WIRING
7	REMOVE EXISTING WHITE BOARDS AND ACOUSTIC PANELS
8	REMOVE PORTIONS OF EXTS. WALL AS REQUIRED
9	SEE MEP DWGS FOR ADDITIONAL DEMOLITION SCOPE. TYP.
10	EXISTING WINDOW ASSEMBLY TO REMAIN, PROTECT DURING CONSTRUCTION
15	EXISTING FIN TUBE RADIATOR TO REMAIN, TYP. SEE MEP DWGS



1. EXISTING DEMOLITION PLAN, ACP1
1/2" = 1'-0"

CONSTRUCTION KEYNOTES	
NO.	KEYNOTE
20	BLACK-OUT CURTAIN TRACK INSTALLED IN SUSPENDED CEILING CLOUD. SEE TYP. CEILING DETAILS
22	EXISTING FIN TUBE RADIATOR TO REMAIN, TYP. SEE MEP DWGS



1. EXISTING PROPOSED CONSTRUCTION PLAN, ACP1
1/2" = 1'-0"

**NEW YORK UNIVERSITY**

Project Title:
NYU TANDON
MAE LAB

Project Address:
6 MetroTech Center
Brooklyn, NY 11201

Project Team:
OWNER:
NEW YORK UNIVERSITY
100 University Hall, 10th Floor
New York, NY 10003
ARCHITECT:
JACK L. GORDON ARCHITECTS, P.C. AIA
100 Broadway
New York, NY 10038
MEP CONSULTANTS:
BRI & CONNELL ENGINEERS, P.C.
100 Hudson Ave, 10th Floor
New York, NY 10013
STRUCTURAL CONSULTANTS:
SEVERID & ASSOCIATES
400 Park Avenue, 20th Floor
New York, NY 10022

Rev. Plan

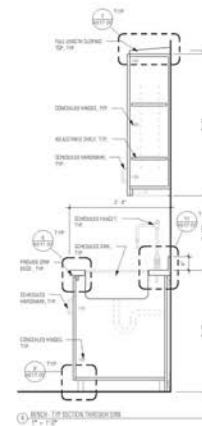
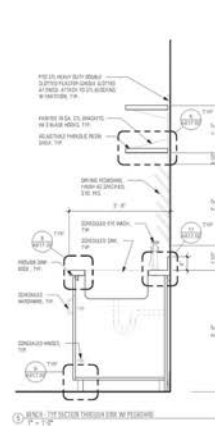
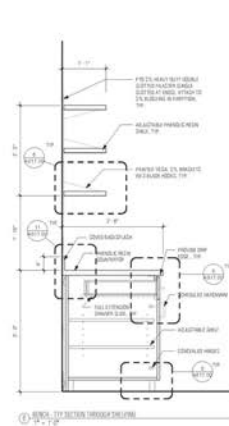
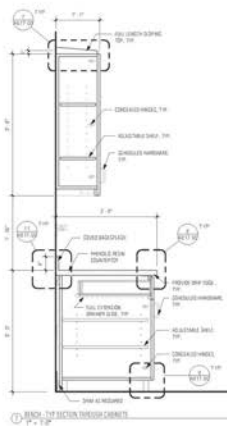
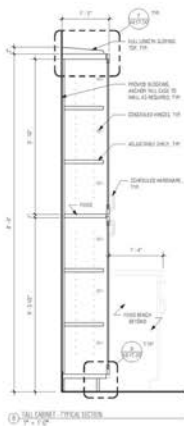
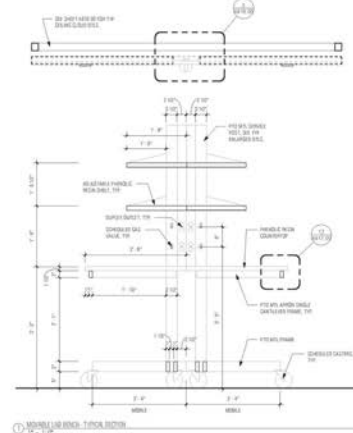
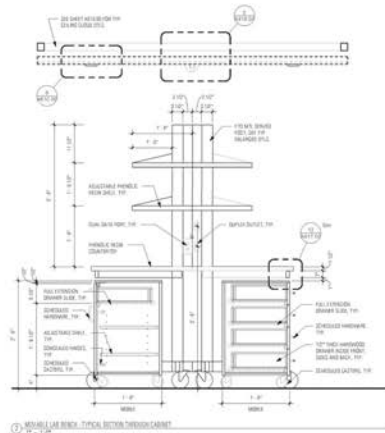
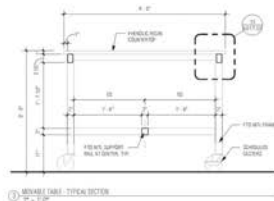
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2	01-15-2025	REV. 01
3	01-15-2025	ISSUED TO

Drawing Title:
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Project No.:
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Date: 01/20/2025
Sheet: A102.00
Page: 47

NOT FOR CONSTRUCTION



NEW YORK UNIVERSITY

Project Title:
NYU TANDON
MAE LAB

Project Address:
6 MetroTech Center
Brooklyn, NY 11201

Project Team:
OWNER:
NEW YORK UNIVERSITY
100 University Ave., 10th Floor
New York, NY 10003
ARCHITECT:
JACK L. GORDON ARCHITECTS, P.C. AIA
300 Madison Ave., 10th Floor
New York, NY 10017
MECHANICAL ENGINEER:
BRI & CONNELL ENGINEERS, P.C.
100 Madison Ave., 10th Floor
New York, NY 10017
STRUCTURAL CONSULTANTS:
SEVERED & ASSOCIATES
400 Park Avenue, 10th Floor
New York, NY 10022

Rev. Plan:

Block:

Sheet:

Revision:

REVISION	DATE	ISSUED TO
1	01-15-2020	ARCHITECT'S PREPARE
2	02-10-2020	MECH. ENG.
3	03-10-2020	MECH. ENG.

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CASEWORK - TYPICAL DETAILS

Project No.:

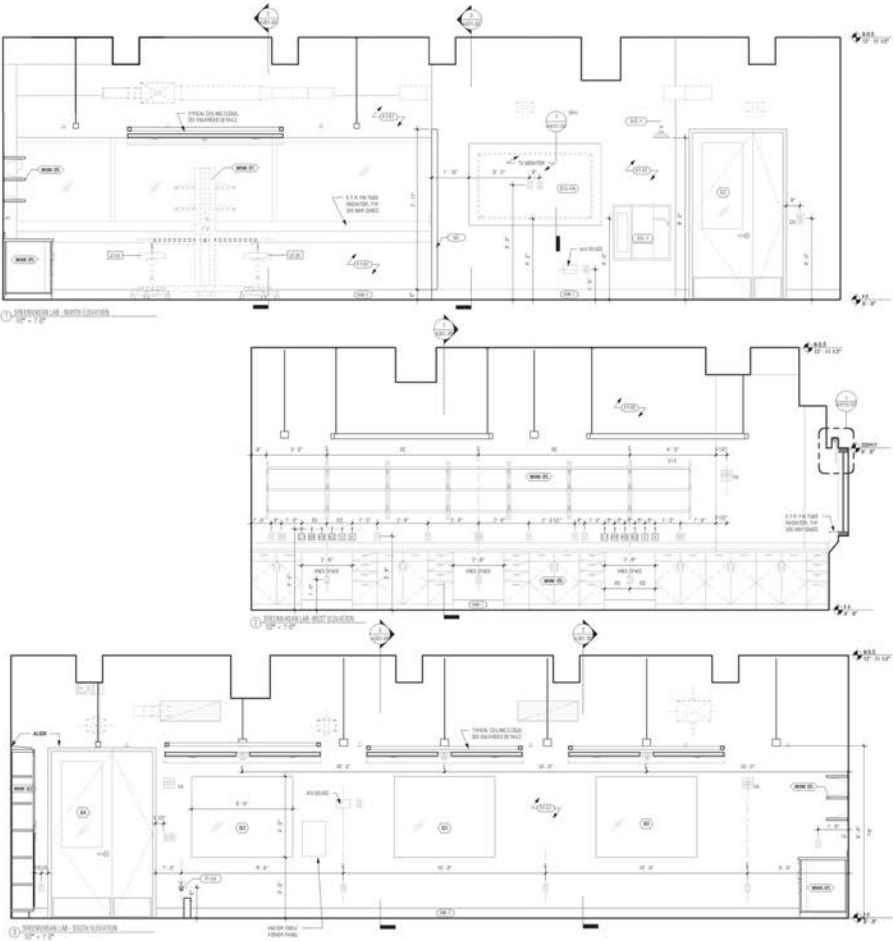
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Date: 03/10/2020

Sheet: A816.00

Page: 47

NOT FOR CONSTRUCTION



NEW YORK UNIVERSITY

Project Title:
NYU TANDON
MAE LAB

Project Address:
6 MetroTech Center
Brooklyn, NY 11201

Project Team:
OWNER:
NEW YORK UNIVERSITY
100 University Ave., 10th Floor
New York, NY 10003
(212) 994-2000

ARCHITECT:
JACK L. GORDON ARCHITECTS, P.C. AIA
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New York, NY 10003
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MECHANICAL CONSULTANT:
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New York, NY 10003
(212) 994-2000

STRUCTURAL CONSULTANT:
SEVERID & ASSOCIATES
100 University Ave., 10th Floor
New York, NY 10003
(212) 994-2000

Rev. Plan

Block:
LAB

Section:
ELEVATION

Revision Table:

REVISION	DATE	ISSUED TO
01	01-10-2025	ARCHITECT/OWNER
02	01-10-2025	ARCHITECT
03	01-10-2025	ARCHITECT
04	01-10-2025	ARCHITECT
05	01-10-2025	ARCHITECT
06	01-10-2025	ARCHITECT
07	01-10-2025	ARCHITECT
08	01-10-2025	ARCHITECT
09	01-10-2025	ARCHITECT
10	01-10-2025	ARCHITECT

Drawing Title:
INTERIOR ELEVATIONS

Project No.:
100-10000

Date:
01-10-2025

Sheet:
A201.00

Page:
1 of 1

NOT FOR CONSTRUCTION

PROJECTS

18048.2 WAITING AREA MODIFICATIONS



PROJECTS

#21052

WEILL CORNELL: D3 RADIOLOGY LAB

- CA (R/SUBMITTALS)
 - ARCHITECTURAL FINISHES
 - BULLETIN/PA FILING (NCCO)
 - ISSUED BULLETIN #01 (08/25/2022)
 - LAB CASEWORK (LAB DESIGN)
 - ON-SITE COORDINATION (08/22/2022)



EST. COMPLETION: 2022

PROJECTS

#21052

WEILL CORNELL: D3 RADIOLOGY LAB



EST. COMPLETION: 2022



EST. COMPLETION: 2022

PROJECTS

#20039

WEILL CORNELL: A7 BSL3 LAB

- REMOVAL OF AUTOCLAVE (WEEK OF 16TH)
- ADDED MECH. SCOPE (ASR#06)
- ISSUE 50% (06/10/2022)
- ISSUE 75% (07/06/2022)
- 75% BID WALKTHROUGH (07/18/2022)
- ISSUED 100% (08/15/2022)
- BID WALK THROUGH (08/30/22)
- DOB FILING
- PROPOSAL ASR#07



EST. COMPLETION: 2022

#20039

WEILL CORNELL: A7 BSL3 LAB

DEVELOPMENT OF A7 BSL3 LAB

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DEVELOPMENT OF A7 BSL3 LAB

PROJECTS

#21024

MT. SINAI - OPHTHALMOLOGY

ANNENBERG-22 PHASING

- PHASE 1 PUNCH (8/21)
- PHASE 2 PUNCH (9/21)
- WEEKLY GC MEETINGS (WEDNESDAYS)
- 22-081, 22-004, 22-250A
- PUNCH VISIT, SUBSTANTIAL COMPLETION (9/21)



EST. COMPLETION: (PHASE 1) JULY, PHASE 2 SEPTEMBER 2022



PROJECTS

#21053

MT. SINAI - MICROBIOLOGY

ANNENBERG-17 PHASING

- CD PHASE (3/16)
 - BID SET SUBMITTED (4/06)
 - GC BIDS RECEIVED (5/11)
 - DOB APPROVAL (7/16)
 - ABATMENT (7/17)
- CONSTRUCTION PHASE (7/18)
 - WEEKLY GC MEETINGS (TUES)
 - "PHASE 1" DEMO (8/24)
 - DRAWING BULLETIN (08/31)
 - CD Review



EST. COMPLETION: ("PHASE 1" SEPT, "PHASE 2" NOV 2022)

PROJECTS

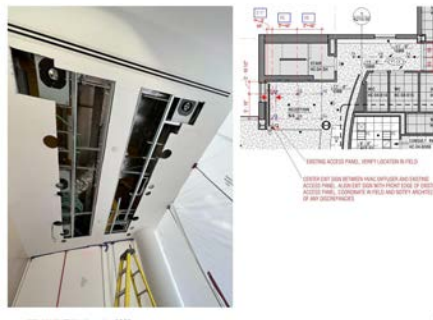
#21035

NYP MHB - HEART FAILURE SUITE

- 100% CD ISSUED (03/07/22)
- DOB FILING IN PROGRESS
- CA (R/SUBMITTALS)
 - DOORS, FRAMES, HARDWARE, CWS/FRAMING
 - FA, SPRINKLERS, LIGHT FIXTURES
 - MALLWORK, CASEWORK, MECH.
- MOBILIZED FOR CA
- STARTED W/PHASE 1 DEMO/CONST.



EST. COMPLETION: November 2022



EST. COMPLETION: November 2022



EST. COMPLETION: November 2022



PROJECTS

#21052

WEILL CORNELL: D3 RADIOLOGY LAB



EST. COMPLETION: 2022

PROJECTS

#21024

MT. SINAI - OPHTHALMOLOGY

ANNENBERG-22 PHASING

- PHASE 1 PUNCH (5/27)
- PHASE 2 PUNCH (5/27)
- WEEKLY GC MEETINGS (WEDNESDAYS)
- 22-080, 22-084, 22-256A
- PUNCH VISIT, SUBSTANTIAL COMPLETION (5/27)



EST. COMPLETION: (PHASE 1 BACK PHASE 2 SEPTEMBER 2022)



PROJECTS

#21055

BROOKLYN WOMEN'S IMAGING

- BASE FINISHES APPROVED
- FINAL FINISH MEETING TO WRAP UP COMPLETE PACKAGE 180



You may also like



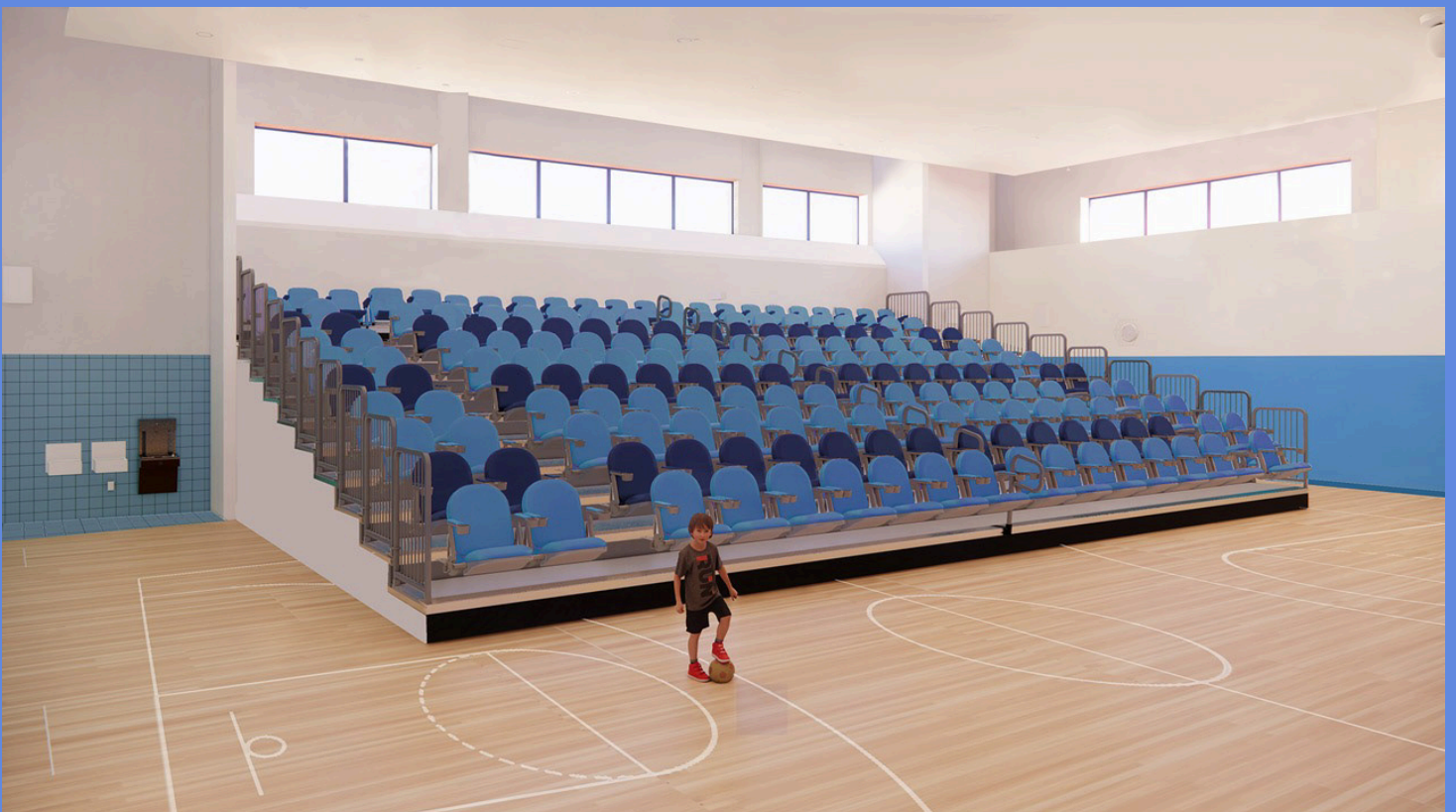
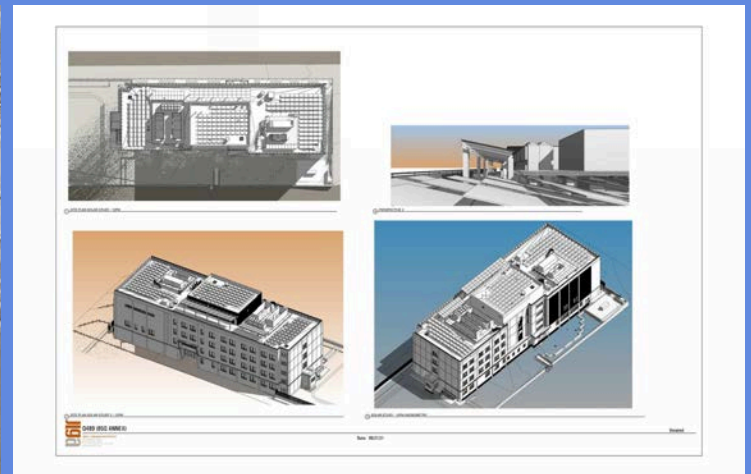
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INTRODUCTION WORK
ARCHITECTURAL COMPETITIONS
SKILLS, EDUCATION & CERTIFICATIONS
CONTACT

ARCHITECTURE PORTFOLIO/2019-2024

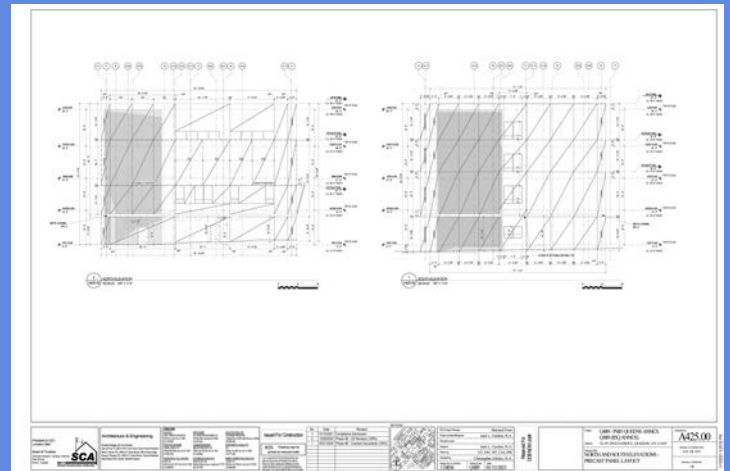
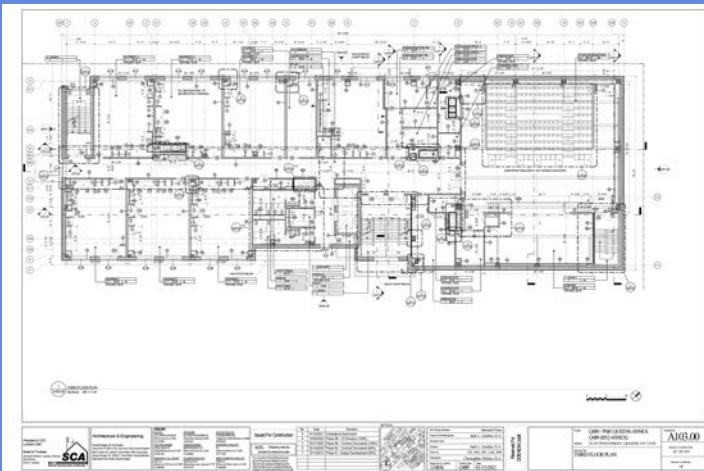
JLGA-ACADEMIC/ADAPTIVE REUSE

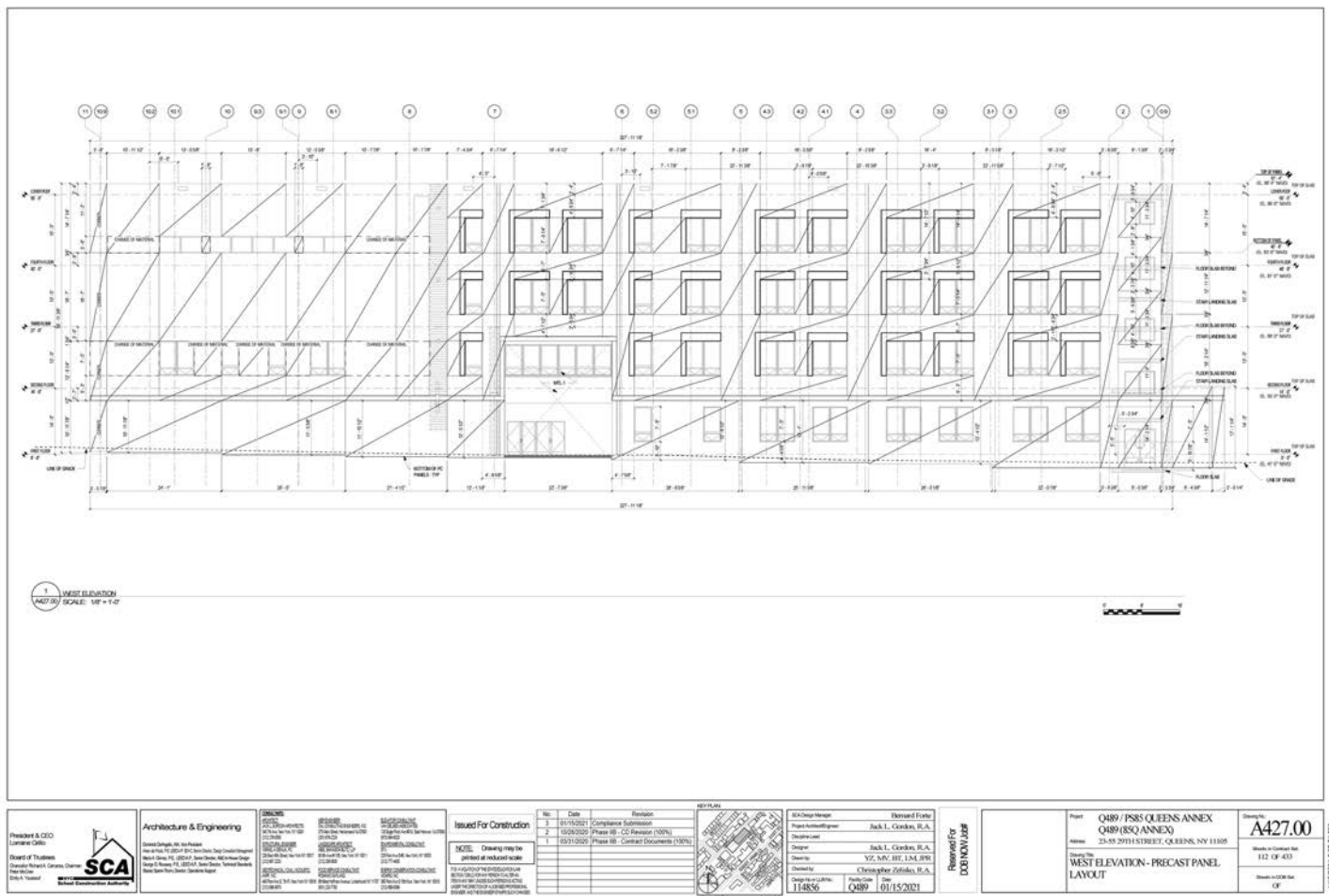
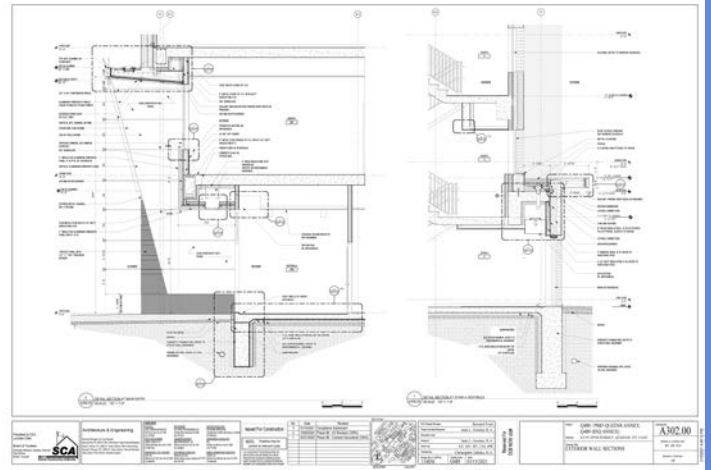
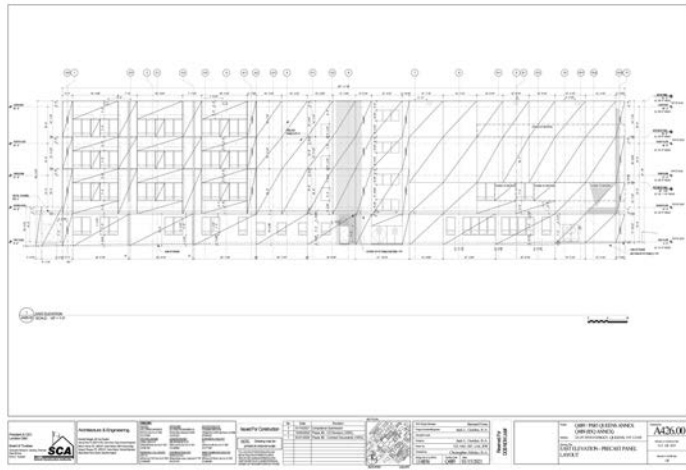
PS-85Q: PRE-K THRU 5 NEW SCHOOL ANNEX





The NYC School Construction Authority (SCA), in partnership with Jack L. Gordon Architects (JLGA), embarked on the construction of a new annex for PS 85 in Queens. This freestanding, 68,000-square-foot facility was designed to enhance the educational experience for over 400 students. It boasted 7 classrooms dedicated to Pre-K and Kindergarten, along with 15 academic classrooms for grades 1-5. The annex also included a cafeteria and a gym auditorium, providing a comprehensive learning environment.





CONSTRUCTION ADMINISTRATION

With a project budget of \$80 million, the annex was poised to become a beacon of sustainable design and the most energy-efficient learning facility in the borough of Queens. JLGA meticulously integrated a variety of sustainable design solutions into the final plan, drawing inspiration from the SCA's extensive research into practical energy conservation measures for the city's public schools. This initiative

underscored the client's commitment to creating a model learning facility that prioritized environmental responsibility.

PROJECTS

#19026

SCA Q489 / PS 85Q ANNEX

- Third floor slab poured 9/23.
- VAS-JLGA coordination ongoing
- PV Panel layout/roof coordination ongoing



EST. COMPLETION: 2024



SUBMITTALS AND RFI'S

- SUBMITTAL OPEN: 101, 53 JLGA
- OPEN RFI'S: 14

BULLETINS COMING

- Bulletin #6: Repanelization
- Bulletin #17: PV & Roof Coordination
- Bulletin #20: Shear wall openings

10/5/2022 Next BiWeekly meeting

NOTICE TO PROCEED:

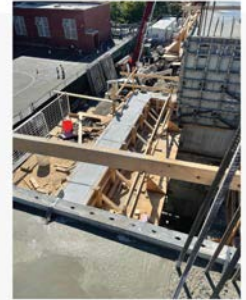
- CONTRACT (NTP) START DATE: OCTOBER 26, 2021
- SUBSTANTIAL COMPLETION DATE: JUNE 1, 2024
- FINAL COMPLETION DATE: SEPTEMBER 29, 2024

62

PROJECTS

#19026

SCA Q489 / PS 85Q ANNEX



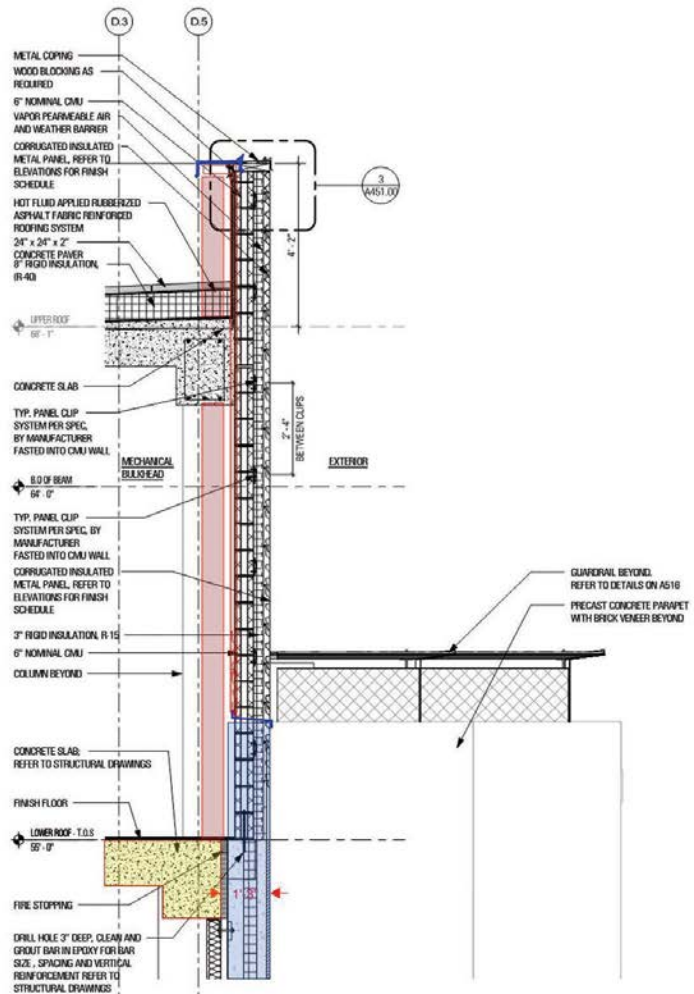
4TH FLR

64

PROJECTS

#19026

SCA Q489 / PS 85Q ANNEX



67

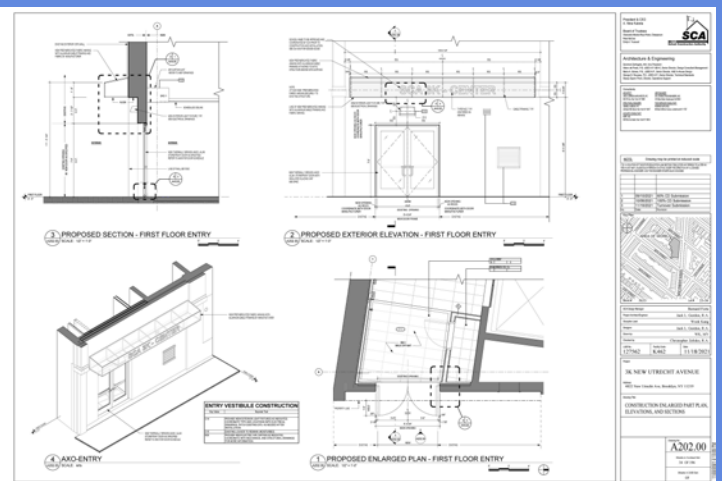
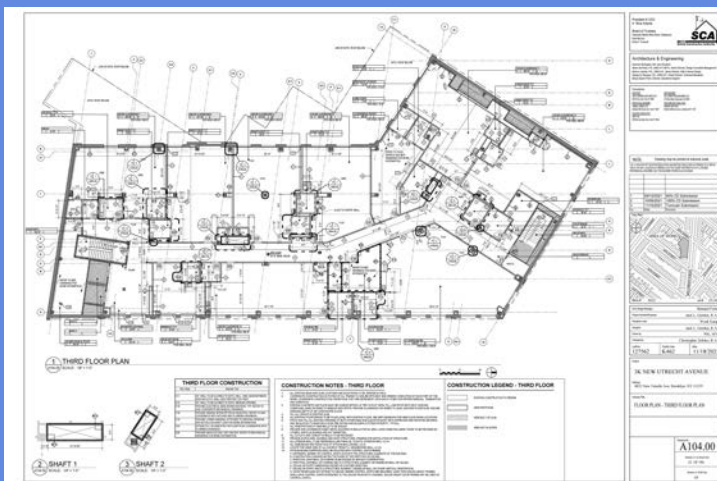


3K EDUCATION CENTERS

NVCSA K-462 4822 NEW UTRECHT AVE.

This new 9,100 SF school, situated between the Laurelton and St. Albans neighborhoods of Queens is one of many new locations across the five boroughs aimed at giving the youngest children of NYC an early jumpstart to learning and navigating educational environments—while supporting New Yorkers in managing the complexities of family life.

The school is composed of four large classrooms and associated administrative, service, and kitchen areas in a former commercial space. while creating a warm, welcoming space that can meet the special needs of young children just beginning to learn and socialize within a classroom setting.



PROJECTS

#21034
NYCSCA K-462 4822 NEW UTRECHT AVE.

- Pre-Bid Walkthrough: Jan. 26th
- On-Site Meeting: LLSOW (Turnover) Checkup
- Bid Opening: Feb. 9th
- LLSOW Signed Off: March 9th
- NTP Issued: March 10th
- Kick Off Meeting (OC): March 15th (Tue)
- Work in Progress: Substantial Completion: July 18
- No FDNY Approval
- Furniture delivered
- Assembly in Progress

EST. COMPLETION - SEPTEMBER 2022

PROJECTS

#21034
NYCSCA K-462 4822 NEW UTRECHT AVE.

- Closing Out in Progress

EST. COMPLETION - SEPTEMBER 2022

PROJECTS

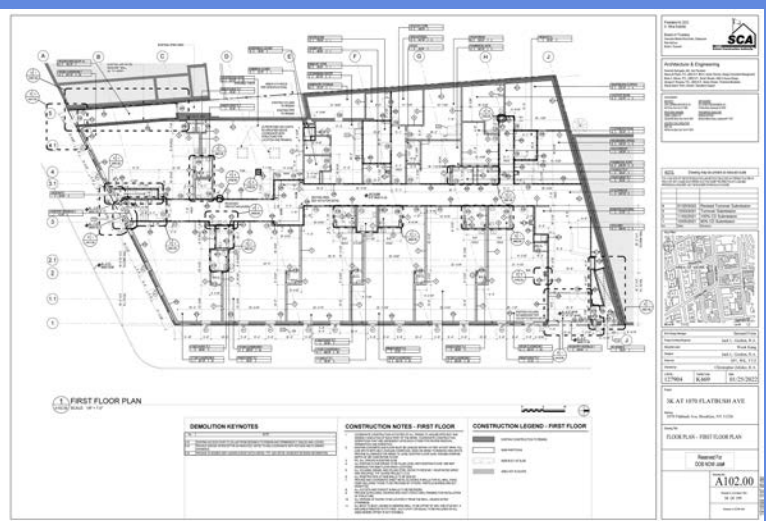
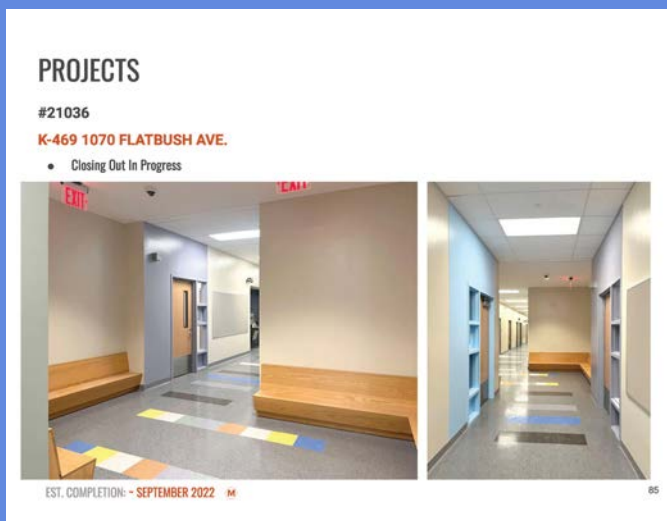
#21034
NYCSCA K-462 4822 NEW UTRECHT AVE.

- Closing Out in Progress

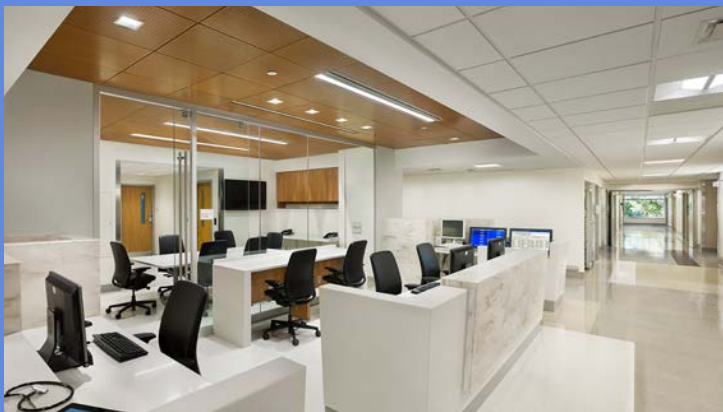
EST. COMPLETION - SEPTEMBER 2022

K-469 1070 FLATBUSH AVE.

JLGA designed a completely new fit-out of the space featuring new room layouts and mechanical and communications services. Special consideration was given to crafting spaces supporting specific learning approaches for 3- to 4-year-olds and encouraging free play and interaction.



You may also like



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INTRODUCTION WORK
ARCHITECTURAL COMPETITIONS
SKILLS, EDUCATION & CERTIFICATIONS
CONTACT

ARCHITECTURE PORTFOLIO/2019-2024

ENV

STARBUCKS

NEWARK LIBERTY INTERNATIONAL AIRPORT TERMINAL A | SPACE 02.0090 TAA #NR-4209.02

TAA SUBMISSION
01/27/2022

SITE LOCATION

KEYPLAN

AREA OF WORK

APPLICABLE CODES

- 2018 INTERNATIONAL BUILDING CODE, NEW JERSEY EDITION
- 2018 INTERNATIONAL MECHANICAL CODE AS AMENDED BY NUCC
- 2018 INTERNATIONAL FIRE CODE
- 2018 NATIONAL STANDARD PLUMBING CODE AS AMENDED BY NUCC
- 2018 NATIONAL ELECTRIC CODE
- 2018 INTERNATIONAL FUEL GAS CODE
- 2018 ADMIN/ISSA STANDARD 96.1
- 2009 ICC A111.1-2009 BARRIER FREE CODE
- 2007 NEW JERSEY HEALTH CODE
- ASSOCIATES WITH DISABILITIES ACT AND PORT AUTHORITY TERMINAL CONSTRUCTION REVIEW MANUAL (2015 EDITION)
- AASHTO BUILDING DESIGN MANUAL - TOWER CONSTRUCTION GUIDELINES
- FACILITY DESIGN/FAIRLY ACCESSIBILITY REQUIREMENTS MANUAL

REVISIONS

1/20/2022 3:37 PM

PROJECT TEAM

CLIENT/OWNER/PROJECT

STARBUCKS COFFEE COMPANY 3851 STAR AVENUE SOUTH
NEW YORK, NY 10014-2000
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EMAIL: JROBERTS@STARBUCKSCORP.COM

DESIGN/ARCHITECT

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ELECTRICAL ENGINEER

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EMAIL: EDOVING@ENV-PA.COM

PLUMBING ENGINEER

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EMAIL: EDOVING@ENV-PA.COM

RENDERINGS

NOTE: RENDERINGS ABOVE ARE FOR CONCEPT ONLY. REFER TO ARCHITECTURAL SHEETS FOR ELEVATIONS AND FINISH DETAILS.

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ENVIRONMENTAL ENGINEERING

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VILLA RESTAURANT GROUP

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EMAIL: EDOVING@ENV-PA.COM

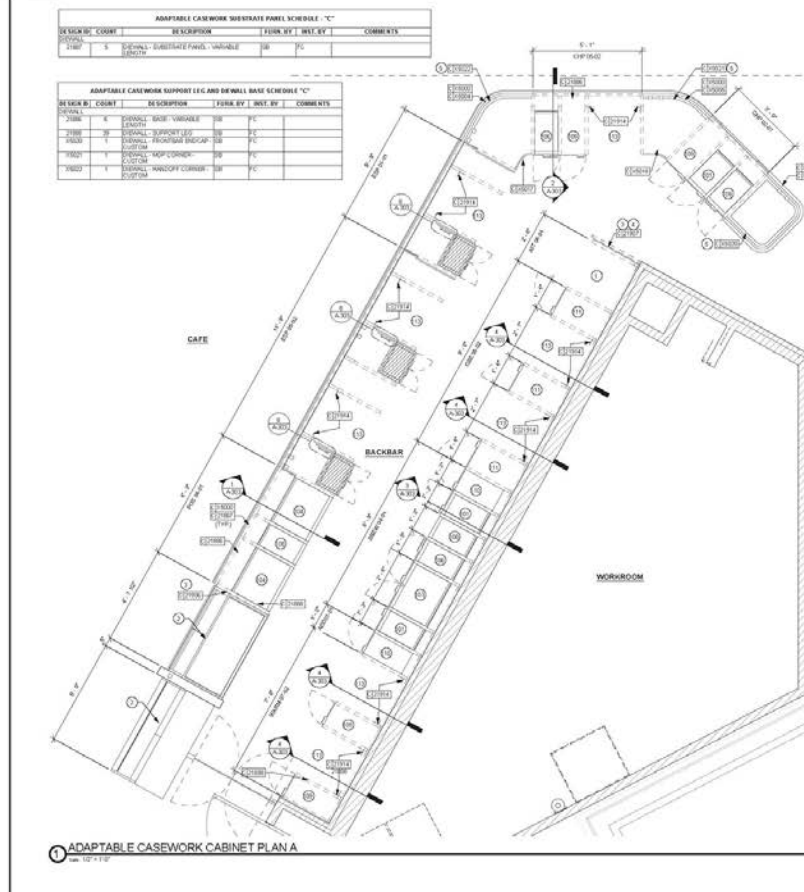
GUTH DeCONZO

NEW YORK, NY 10014
PHONE: 212-435-2000
EMAIL: JROBERTS@STARBUCKSCORP.COM

Starbucks

NEWARK LIBERTY INTERNATIONAL AIRPORT
TERMINAL A | SPACE 02.0090 | TAA #NR-4209.02
CLIENT: VILLA RESTAURANT GROUP

T-100

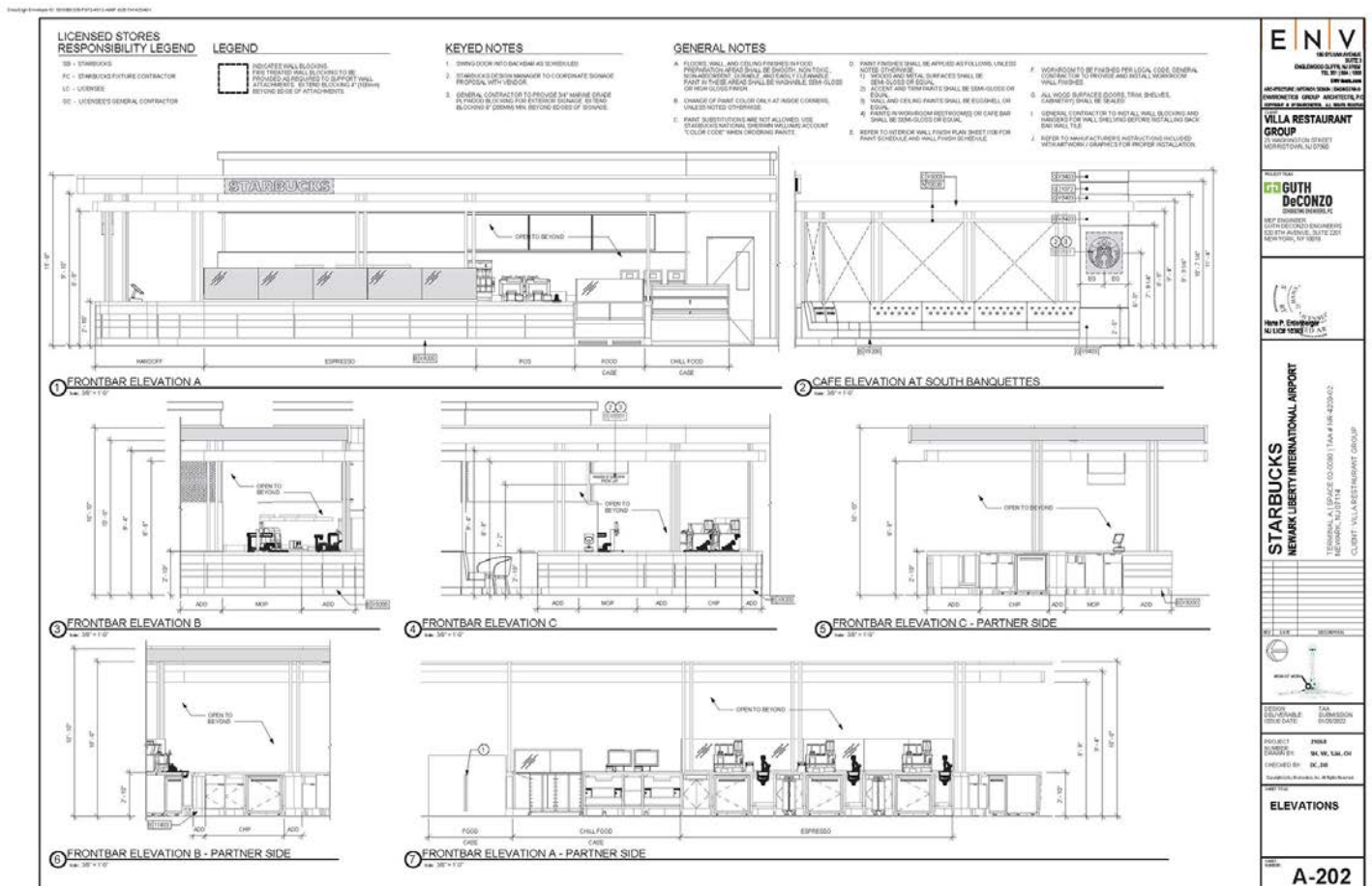


1. INTRO EQUIPMENT LOCATION
2. FOOD CASE
3. FILLER FRESH PANEL TO BE SHIPPED LONGER THAN DIMENSIONED AND CUT TO FIT IN FIELD.
4. CASEWORK SUPPLIER TO PROVIDE ADDITIONAL BACKSUBSTRATE TO ALLOW END CAP PANEL TO ADJUST TO DOOR FALLS.
5. RADUIS END CAP

- B. SEE DETAIL A122 FOR CONCRETE MILLWORK SCHEDULE
- B. ALL DIMENSIONS ARE TO CENTER OF FRAME ASSEMBLY
- C. CASSETT PANELS
 - 1. WILL CANNOT SPIN WIND TO BE SECURED TO METAL COMPONENTS WITHIN AND AROUND FRAME ASSEMBLY
 - 2. CASSETT PANELS TO BE SECURED TO METAL FRAME ASSEMBLY AT ALL VERTICAL LOCATIONS
 - 3. NOT TO CLAMP DRAGGERS TO FRAME WITH DRAGGERS
- D. SUBSTITUTE PANELS
 - 1. CASSETT PANELS SHALL BE SUBSTITUTED RESISTANT TO PLYWOOD, MDO OR PBO
 - 2. CASSETT WINDOW SHALL PROVIDE ALL SUBSTITUTES SHALL BE 1/2" THICK
 - 3. CASSETT WINDOW SHALL PROVIDE 2" CLIPS TO HOLD PANELS FROM TOP TO SHAPING
 - 4. SUBSTITUTES TO BE SECURED TO SUBSTITUTE VALVE CLIP APPLICATION
 - 5. SUBSTITUTES TO START AT OUTSIDE CORNER LOCATIONS
 - 6. 1/2" PANELS TO BE GROUNDED ON SITE
 - 7. SUBSTITUTES SHALL BE PROVIDED ALL AROUND 2" CLIPS TO BE INSTALLED 1" AWAY FROM PANEL, 6"

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[illegible]



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TOWN BAR, MARKET & SHAKE SHACK

NEWARK LIBERTY INTERNATIONAL AIRPORT
TERMINAL A | SPACE 02.0560 | TAA #NR-4208-02

TAA SUBMISSION
2021.12.17

ENV

1000 NEWARK AVENUE
SUITE 100
NEWARK, NJ 07102
TEL: 973.381.1100
WWW.ENV-ARCH.COM

VILLA RESTAURANT GROUP
300 HANCOCK STREET
NEWARK, NJ 07102

GUTH DeCONZO
ARCHITECTS
NEW YORK, NY 10001

NAME: P. Rios
LIC: 10001

PROJECT: TOWN BAR, MARKET & SHAKE SHACK
NEWARK LIBERTY INTERNATIONAL AIRPORT
TERMINAL A | SPACE 02.0560 | TAA #NR-4208-02

CLIENT: VILLA RESTAURANT GROUP

DESIGN: TAA
SUBMITTABLE: 2021.12.17

PROJECT: TAA
SUBMITTABLE: 2021.12.17

CHECKED BY: DC, EN

TITLE SHEET

T-100

1/20/2021 8:25:43 AM

SITE LOCATION



KEYPLAN



APPLICABLE CODES

- 2018 INTERNATIONAL BUILDING CODE, NEW JERSEY EDITION
- 2018 INTERNATIONAL MECHANICAL CODE AS AMENDED BY NACCC
- 2018 INTERNATIONAL FIRE CODE
- 2018 NATIONAL STANDARD PLUMBING CODE AS AMENDED BY NACCC
- 2017 NATIONAL ELECTRIC CODE
- 2018 INTERNATIONAL FUEL GAS CODE
- 2018 AIRWAY IRRADIATION M-1
- 2008 ICC A117.1-2008 BARBER FEE CODE
- 2007 NEW JERSEY HEALTH CODE
- AMERICAN WITH DISABILITIES ACT AND FDOT AUTHORITY TENANT CONSTRUCTION REVIEW MANUAL, 2015 EDITION
- ANY/NO SUPPLEMENTARY ACCESSIBILITY REQUIREMENTS MANUAL
- SPECIAL INSPECTIONS
- TELEPHONE INSPECTION
- MECHANICAL AND ELECTRICAL SYSTEMS
- PRESTRESSING
- PARTIAL INSPECTION
- FINAL INSPECTION

PROJECT TEAM

CLIENT:
VILLA RESTAURANT GROUP
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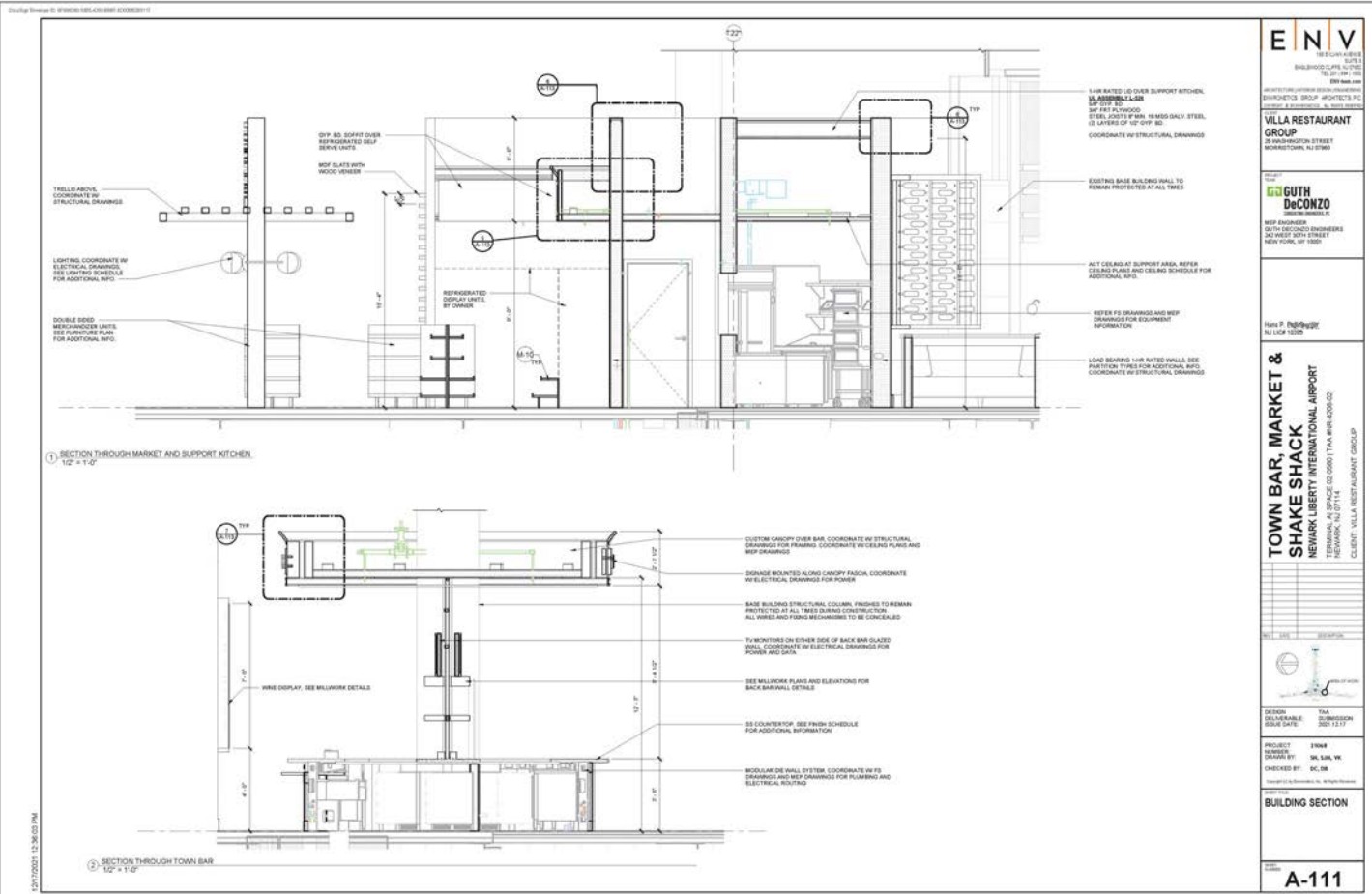
ENGINEER:
GUTH DECONZO ENGINEERS
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NEWARK, NJ 07102
CONTACT: JIM HARRIS
PHONE: 973.381.1100
EMAIL: JHARRIS@GUTHDECONZO.COM

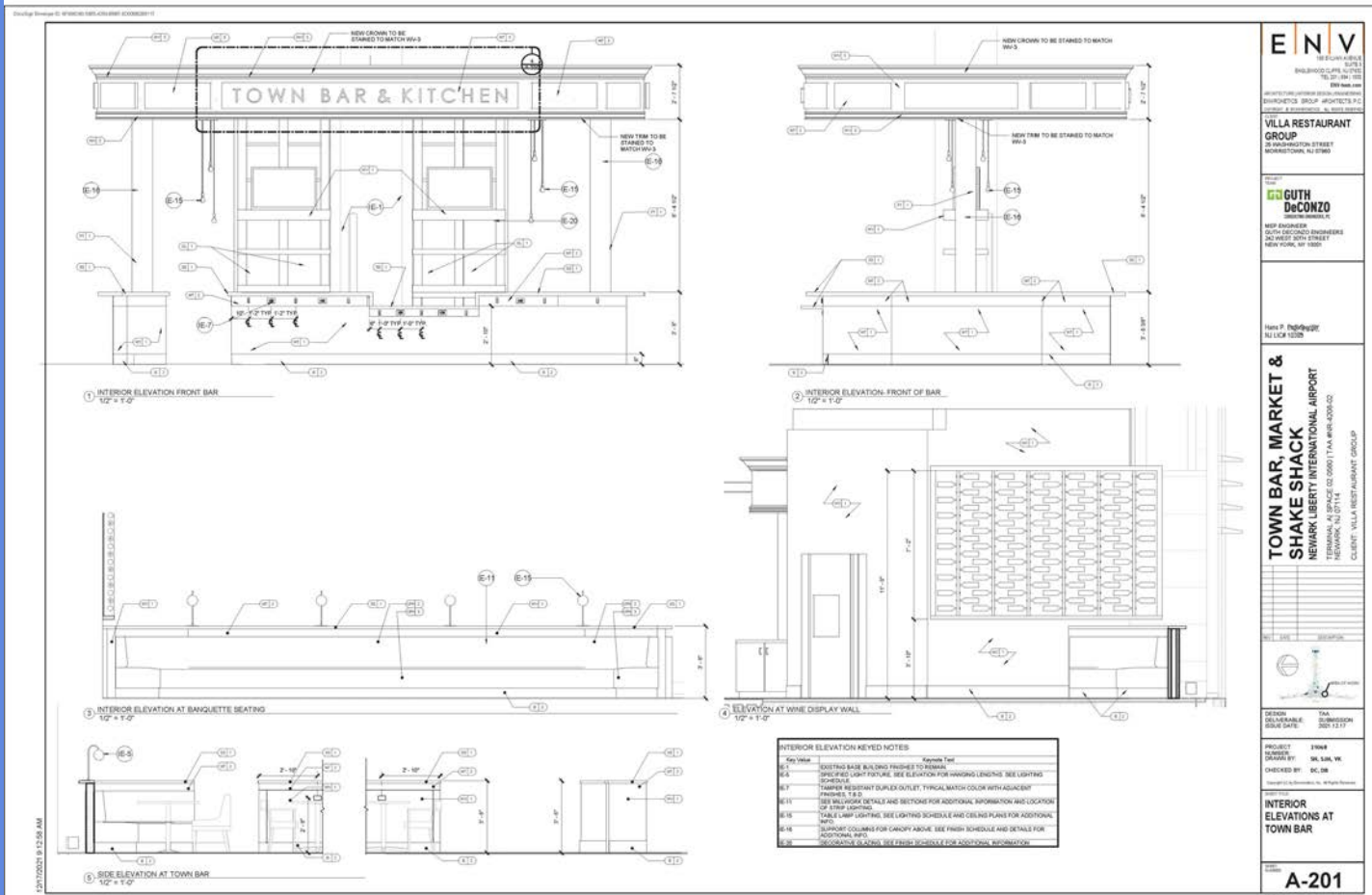
OWNER'S DESIGN TEAM:
KIMBERLY D'AMICO
1000 NEWARK AVENUE SUITE 1000
NEWARK, NJ 07102
PROJECT MANAGER: MARK ROMANO
PHONE: 973.381.1100
EMAIL: ROMANO@KIMBERLYDAMICO.COM

RENDERINGS



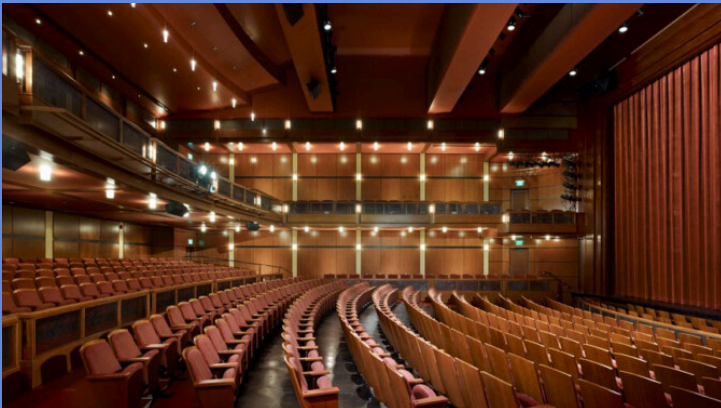
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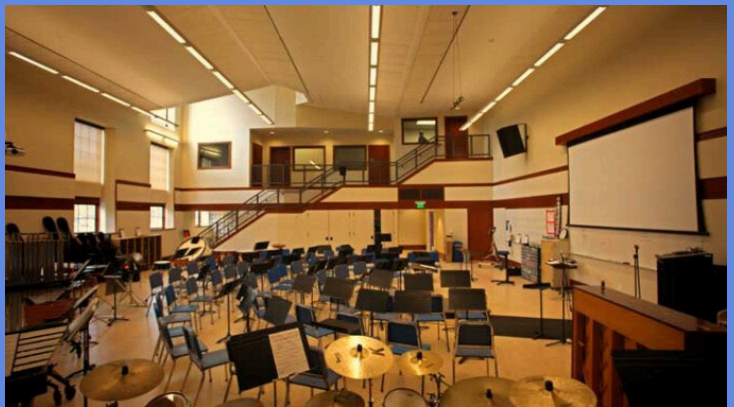
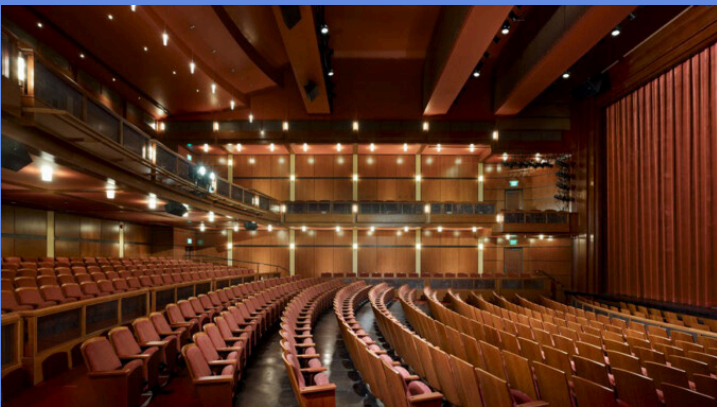
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NV5-EDUCATIONAL/CULTURAL

WILLAM PENN CHARTER SCHOOL KURTZ CENTER FOR THE PERFORMING ARTS PHILADELPHIA, PA



The versatile facility caters not only to the school community but also to the broader community around the campus. The new 639-seat theater offers multiple control levels suitable for different users, ranging from cleaning staff to teachers to performers. The facility also houses a band room, choir room, music computer lab, individual practice rooms, dressing rooms, faculty offices, a library, a recording studio, a scene shop, and a costume room. The Kurtz Center has earned Gold Certification from the US Green Building Council with 50 LEED points.

UNIVERSITY OF MARYLAND EDWARD ST. JOHN LEARNING & TEACHING CENTER



The Edward St. John Learning and Teaching Center at the University of Maryland is the campus's first new academic building in 50 years, exclusively dedicated to classroom space. NV5 provided audiovisual, acoustics, and learning space consulting for the \$120 million project, which includes 63,400 square feet of new construction and 27,400 square feet of renovations. Serving nearly 12,000 students daily, the center boasts floor-to-ceiling windows in most classrooms and corridors, 12 classrooms, 9 general chemistry teaching labs, 5 breakout rooms, 5 seminar rooms, 4 cafes, 2 green

roofs (one accessible for student study), 2 study rooms, 2 tutorial rooms, a 132-seat flexible multipurpose classroom, student lounges, and 7 huddle rooms designed as glass blocks within the hallways for small group discussions.

UMASS AMHERST RECREATION CENTER Amherst, MA



NV5 oversaw the design and construction of a new 120,000-square-foot recreational facility at UMass Amherst. This three-story recreation center features a gymnasium, an indoor track, areas for weightlifting and fitness, multi-purpose rooms, and administrative offices.

Designed with an open floor plan, the center promotes visual connectivity across its interior spaces, fostering zones for relaxation and social interaction. Positioned to overlook the university's athletic fields, the recreation center is strategically located on a public walkway that links the residential and academic buildings.

You may also like

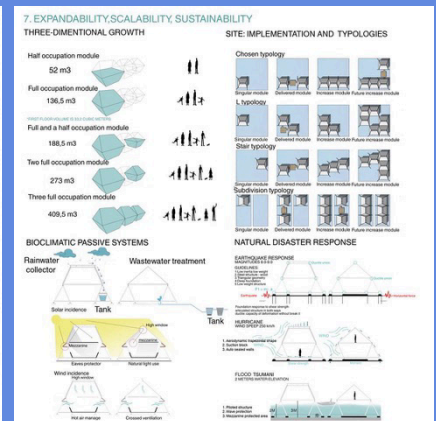
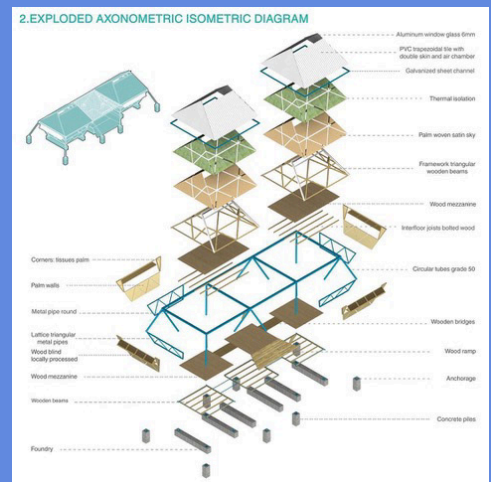


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ARCHITECTURE PORTFOLIO/2019-2024

ARCHITECTURAL COMPETITIONS

RESILIENT HOME CHALLENGE -2018



1/3

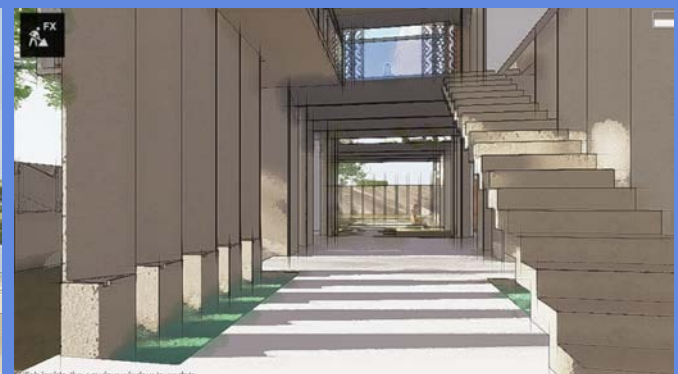
ARCHITECTURE COMPETITION-SKYRISE 2022

An innovative and iconic skyscraper structure that has the impact of establishing itself as a landmark in its surroundings and implementation of new innovative technologies to make the building safer, increase energy efficiency, greener, and at the same time take on new and exciting shapes.

It was proposed in the East Boston area, in the United States, in the middle of a deteriorated dock and a vacant lot for many years, as a strategy to contribute to the gentrification that is taking place in the area. The Turbines project extends to connect with the existing Piers Park, making it a sustainable and innovative model that restores and expands the natural coastline and elevates it



HOUSE OF THE FUTURE-2023





"The competition was pioneering for tackling fundamental issues related to future Emirati housing in terms of sustainability, practicality, and affordability. The submissions were highly sophisticated in terms of planning and visual representation while delving into meticulous planning details for materiality and constructability. The winners were special in terms of their aesthetic appeal to the local Emiratis as global citizens while balancing all of the diverse factors related to the competition parameters in a simple and efficient proposal that can function in both an existing master plan or a newly planned zone with the city."

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INTRODUCTION WORK
ARCHITECTURAL COMPETITIONS
SKILLS, EDUCATION & CERTIFICATIONS
CONTACT

ARCHITECTURE PORTFOLIO/2019-2024

SKILLS, EDUCATION & CERTIFICATIONS

EDUCATION

BArch and Master of Architecture and Design

Universidad Del Valle, Cali, Colombia

- Graduated Summa Cum Laude
- 5-year BArch with a research assistantship in the urban design department

M.S. in Computational Design Practices and Urban Design

Columbia GSAPP Program (Spring and Fall 2022)

ACTIVITIES AND HONORS

- Associate Member of the American Institute of Architects (Assoc. AIA)
- Board of Directors, Society of Colombian Architects, NYC Chapter, 2011, 2018

CERTIFICATIONS

- **NCARB** Certified: Record Number: 559893
- Architecture Registration Examination (ARE 5.0), New York, In Progress
- Registered Architect in Colombia, 1995
- **CSI-CDT** Certified, Metropolitan New York and New Jersey
- LEED Green Associate (Leadership in Energy and Environmental Design), 2014

ACCOMPLISHMENTS

- Finalist in the International Competition - Resilient Home Design Challenge, Scenario 1, issued by Venture with Team Synergia 1+1=3 Architects, Dec 2018, The World Bank, Build Academy, Airbnb, and GFDRR.
- Nominations in Colombian Architectural Competitions 1996, 1998, 2001 - SCANY Sociedad Colombiana de Arquitectos of New York.