City of Syracuse Zoning Administration Application for PROJECT SITE REVIEW City Hall Commons * Room 101 * 201 E. Washir	SITE PLAN REVIEW-LAKEFRONT DISTRICT  ngton Street * Syracuse, NY 13202-1426 * 315-448-8640
	Tumber: PR-22-24 Zoning District: OB
LIST ALL PROPERTIES INVOLVED IN YOUR P	ROJECT:
TAX MAP SECTION, BLOCK, and LOT informati	on from Assessment Department (call 448-8280)
Section: 048. Block: 12	Lot: 02.1
Section: Block:	Lot:
Section: Block:	Lot:
PROJECT INFORMATION: Existing Use	Proposed Use
New Construction Hotel	Multi-Unit Residential Building
New Addition	
Exterior Alteration	· · · · · · · · · · · · · · · · · · ·
Demolition Hotel	Multi-Unit Residential Building
PLEASE DESCRIBE ALL ASPECTS OF YOUR P See attached Opus at Syracuse - Project Overvie	
OWNER INFORMATION:	
Name(s): Scholar Syracuse LLC (Gary Brandeis,	President)
Mailing Address: 1060 East Genesee Street, Syra	acuse, NY
Zip: 13210 Daytime phone: 610-247-7055	Home phone:
E-mail: gbrandeis@recapmgmt.com	The state of the s

APPLICANT INFORMATION: (Copy of contract to purchase must be included with application)
Contract Purchaser(s) Tenant Co-Applicant Other (please state):
Name(s): Opus Development Company, L.L.C. (Athony Davidson, Sr. Director Real Estate Dev.)
Mailing Address: 9700 Higgins Road, Suite 900, Rosemont, IL
[COO10
E-mail: anthony.davidson@opus-group.com
REPRESENTATIVE INFORMATION: (Only if involved in this application)
Attorney Architect Contractor Other
Name(s): Opus AE Group, LLC (Dean Newins, President and CEO)
Mailing Address: 10350 Bren Road West, Minnetonka, MN
Zip: 55343 Telephone: 1(952) 656-4610 E-mail: dean.newins@opus-group.com
Signage Information:  Size and location of all existing AND proposed signage (use additional sheet if necessary)  A sign plan is required, see attachment. (Wall, Ground, Projecting, Window)  Size Location Type  Size Location Type  DECLARATION:  I understand that false statements made herein are punishable as a Class A Misdemeanor, pursuant to section 210.45 of the Penal Law of the State of New York. I declare that, subject to the penalties of perjury, any statements made on this application and any attachments are the truth and to the best of my knowledge correct. I also understand that any false statements and/or attachments presented knowingly in connection with this application will be considered null and void.  Signature of CURRENTPROPERTY OWNER (or owner's LEGAL representative)
Scholar Syracuse LLC (Gary Brandeis, President) PRINT NAME OF PROPERTY OWNER
*Please note that if referrals are necessary for this application, additional copies of all required materials will be requested.
FOR STAFF USE ONLY
REFERRAL NEEDED
ONONDAGA COUNTY PLANNING BOARD SYRACUSE LANDMARK PRESERVATION BOARD (This project is ocated within Historic District; is listed individually in the National Register of Historic Places; is Eligible for
nclusion in the National Register of Historic Places; or is architecturally significant) OTHER CITY/COUNTY/STATE AGENCY OR DEPARTMENT(S)



## Opus at Syracuse - Project Overview

29 JUL 2022

The proposed project is located on a portion of the Scholar Hotel site, which is located at 1060 E. Genesee Street. A lot split will create two parcels: one for the 7-story Mayflower building and one for the proposed 145-unit residential project. The proposed project will raze the 2-story Genesse Grande structure and construct a 5-level structure (6-level along Madison Street due to existing grades).

The lot split will create a parcel for the Mayflower building that complies with the 40% maximum building coverage required by zoning (10,627sf building footprint / 28,600sf lot area = 37% coverage). The remaining parcel (88,358sf) will be used for the proposed residential project. The proposed footprint of the residential project will be less than 65% of lot area (65% = 58,733sf), the maximum building coverage allowed with premiums.

The project design will create a fully enclosed parking solution on 2 flat plates. The lower level accessed off Madison Street will be used for the residential project. The garage will contain a minimum of 131 parking spaces. The amount provided is 0.9 of the required 1 space/unit parking (145 units). The upper-level parking will be used for the Mayflower. Guests will enter at the existing curb cut along Genesse Street, pass by the entrance and drop off area, before entering the garage. The garage will provide 82 parking spaces matching the 82 units. There are also 4 existing employee surface parking spaces on the west side of the hotel that will remain.

The Zoning Designation is "OB" and the Use is "Apartments." The proposed residential density is approximately 623sf/DU. Far greater than the 425sf/DU minimum. The proposed FAR is approximately 2.2. The proposed project is requesting a waiver for this condition.

The proposed projects north property line will meet or exceed the required 20ft front yard setback along Genesse Street, correcting the non-conforming condition of the existing Genesse Grande. The building will be sited on the south property line to create an approximate 28ft front yard off Madison Street. The required minimum setback is 20ft. This will improve site lines to Grace Church from the west. A landscape buffer is proposed along the eastern edge of the proposed project and the adjacent church parking lot.

The project will provide a balanced mix of unit types which will range from studio/alcove units to four-bedroom units. Certain units will have private balconies off their living space.

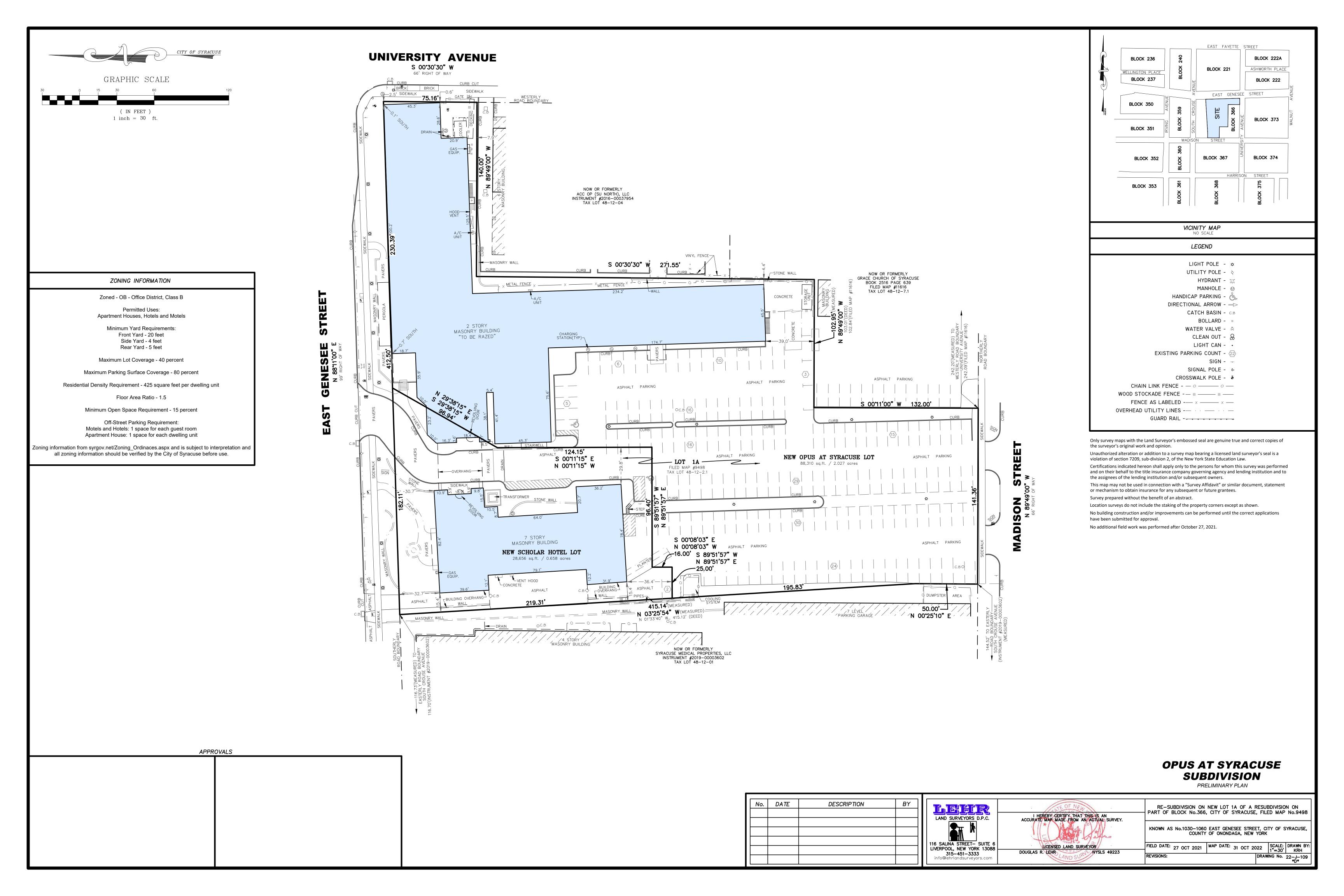
The project will have indoor and outdoor amenities for the residents. The lower parking level will have an entrance and lobby for residents and bike storage, entering from Madison Street. The 1st floor of the project will have the main residential entrance and lobby with a mailroom, fitness facility and gathering space. The 2nd floor will have a club room adjacent an outdoor courtyard wrapped by units. The courtyard will have a pool and community gathering areas. An additional library and lounge with an outdoor terrace and planting buffer will also be located on the 2nd floor. The top floor will have a small terrace and lounge area on the southeast corner. This detail will help with the buildings massing along Madison Street.

#### Premiums & Waivers

The project is being submitted for site review and the applicant requests an increase in the maximum lot coverage based on the following premiums.

#### 1. Maximum Lot Coverage (Buildings or Structures)

The code states: No buildings or structures shall hereafter be erected or structurally altered the aggregate area of which, measured by the projection to the ground of their greatest outside dimensions, shall exceed 40% of the area of the lot occupied, except where premiums are granted for the provisions of amenities and/or an approved site plan. The maximum lot coverage, with premiums included, shall not exceed 65%. Amenities provided to gain premiums





February 03, 2023

City of Syracuse
Office of Zoning Administration
201 E. Washington Street
Room 101
Syracuse, NY 13202

RE: Opus at Syracuse
Project Site Review PR-22-24
1030-60 Genesee St E & University
Syracuse, NY 13210

Dear Lisa:

Below please see our written response to the Opus at Syracuse review dated 02/02/23. We have duplicated the original review comments and followed with our response in *italic bold type*.

#### **ZONING OFFICE REVIEW:**

DPW - Transportation Planner

2/1/23 Revised plans do not address previous comments. Drive isle along Genesee St is to be located at the facade, outside the ROW to the maximum extent possible. Additional comments and markup provided to Zoning to assist applicant with necessary redesign.

1/12/22 (23?) Additional Comments

The major concern with the proposed site plan is the reorganization of the Genesee Streetscape to produce a large access lane between the building and the curb line, the lane would also encroach significantly into the ROW, which is atypical for this block and not a preferred design. Two options listed below should be reviewed and evaluated by the applicant:

1. If the lane is required due to limits imposed by overhead utilities, undergrounding the utilities should be evaluated. Typical emergency access "Fire" lanes are found along the curbside, within the parking or travel lanes of the "street" (curb to curb.) If other/ additional limitations exist, mitigations should be evaluated that allow for a typical curbside emergency access lane. If determined not feasible, a narrative and related information is to be provided.

Response: The project team has evaluated converting the overhead utilities to underground. Our study determined that this solution is not feasible due to the following factors.

- The electrical three phase primary distribution lines appear to be in tension in front of the project site. Removing these poles to underground the primary distribution would likely require re-tensioning the overhead conductors in this circuit at both ends. It is not feasible due to lack of area for guying without undergrounding further back, thereby affecting many more poles in either direction.
- The existing eastern portion of the existing overhead primary line traverses over University Ave. This east/west section of overhead line is electrically connected to the overhead lines traveling north/south along University Ave. The connection point of these lines is in the middle of University Ave. It is not feasible to underground at the eastern portion of the property as there is no way to support that overhead section on University Avenue. Further, this connection point provides an interconnection with National Grid's network allowing power to be distributed in multiple directions



- There is currently a cobra head streetlight on one of the existing poles that would be removed as part of an undergrounding scenario. New lighting would need to be provided in its absence.
- There are no less than eight (8), separate, multi conductor/fiber optic communication lines that are served by these existing utility poles. It is cost prohibitive and would have extensive impacts to a tremendous amount of residents and business on these lines for any kind of relocation process.
- A significant number of underground vaults would be required to facilitate relocation of these overhead
  facilities and there is concern that adequate space underground for these vaults does not exist and would
  result in impacts to other existing underground utilities (water, sewer, storm, natural gas, etc.).
- The coordination process with National Grid, Verizon, and others would be extensive and time consuming. There is no guarantee that National Grid would even permit the undergrounding of these lines even if the factors above could be overcome.
- Due to zoning setbacks and existing curb line, the project would not conform to FCNYS Section D105.3.
   Proximity to building states: One or more of the required access routes meeting this condition shall be located not less than 15 feet and not greater than 30 feet from the building and shall be positioned parallel to one entire side of the building. The distance from the curb line to the 20-foot setback is greater than 48 feet.
- 2. If constructing a new access lane is necessary it should be located adjacent to the façade, and in a manner that keeps the need to encroach into the ROW to an absolute minimum. This approach should include reorienting the proposed foundation plantings to provide a planted buffer between the lane and the sidewalk. Significant deterrents would be required to allow access only by Fire Dept vehicles through gated entry points with knoxbox or similar at both ends.

Response: The proposed fire lane design has been moved south and out of the ROW to the greatest extent possible. FCNYS, Section D105.3 Proximity to building states: One or more of the required access routes meeting this condition shall be located not less than 15 feet and not greater than 30 feet from the building and shall be positioned parallel to one entire side of the building. A planted buffer has been provided between the fire lane and the sidewalk. A gated controlled by the fire department via a knoxbox will be installed and both ends of the fire lane (See Sheet C-101 & PP0.3)

#### 12/22/22

- Fire Access lane proposed along Genesee Street produces incongruous streetscape and requires revision.
- Fire Access lane to be accommodated on site, outside of ROW, and include access controls to prevent errant parking/loading etc, signage is not sufficient. If Fire Access lane cannot be accommodated on site the proposed building layout is to be changed. Fire Access lane cannot make use of ADA corner curb ramps.

Response: Building wing facing Genesse Street has been modified to create a separate and dedicate sidewalk and fire lane. The fire lane has been moved south to the greatest extent possible. These two areas are separated by a planting area that runs the length of Genesee Street. The fire lane includes a gate at each end, controlled by a knoxbox to prevent errant parking/loading. The fire access point will be accessed by a mountable curb at the east end of Genesse Street. The fire lane will not make use of the existing ADA corner curb ramp. (See Sheet C-101 & PP0.3.)

- Genesee St curb-cut/driveway to be dimensioned on revised plans. 26' is max width permissible for this Fire Access point.

Response: Our design utilizes the existing curbcut along Genesee Street. The fire lane itself will maintain a 26ft wide dimension. (See Sheet C-101)

- Driveway to be signed No Stopping Anytime, both sides, North of median/retention area

  \*Response: Driveway will be signed "No Stopping Anytime", both sides, north of median/retention area.
- ADA compliant leadwalks required on both sides of drop off loop. 6'+ wide (to accommodate snow storage) around loop area with raised curb or bollard to prevent errant parking/overhang/obstruction of lead walks,



continuing directly to the Genesee St sidewalk on both sides of opening.

Response: An ADA compliant 6ft wide leadwalk with raised curb extends around the drop off loop. A leadwalk has been provided on the east side of the driveway for the proposed project extending from Genesee Street to the building entrance. This leadwalk has been increased to 6ft wide. An existing leadwalk currently serves the Mayflower from the Genesee Street sidewalk. (See Sheet C-101 & PP0.3)

- Leadwalks to provide continuous loop around drop off area, including additional crosswalk(s) at garage opening(s)

Response: A continuous leadwalk loop has been provided around the drop off area and a crosswalk has been provided at the garage opening. (See Sheet C-101 & PP0.3)

- Single direction opening to garage along Madison St to be 12' max width. Opening to conform to NYSDOT Type 3 entrance spec, no radial curb, driveway to be curbed.

Response: The vehicle entrance along Madison supports two-way traffic. The minimum width drive of 22' has been provided. Opening to conform to NYSDOT Type 3 entrance spec. As an added note, this design removes and existing curbcut along Madison, improving pedestrian safety. (See Sheet C-101 & PP0.3)

 Any planting bed near/in ROW must contain hard edging and be shown on plans, no landscape stone is permissible in the ROW.

Response: Planting beds near/in ROW are retained by the adjacent concrete areas. (See Sheet C-101 & C-103)

- Madison St to construct continuous trench with soil decompaction to 3' depth at direction of City Arborist for street tree installation.

Response: Will comply

- Any commercial space must have exterior bike parking provided using 3 staple-style (no-wave style) racks in a conspicuous and well-lit area near the main customer entrance.

Response: There is no commercial space on this project.

Fire Prevention – Zoning

Construction, alteration, or demolition shall adhere to applicable sections of the 2020 FCNYS and the 2020 BCNYS, Chapter 33 of the 2020 FCNYS and other provisions as necessary to secure the intent of the chapter.

Response: Will Comply

2/2/22 (23?) - comments based on 1/20/23 submission Site Plan sheet # PP0.3

Proposed Aerial Fire Apparatus Access Road along E Genesee Street does not meet Section D105.2 of the 20209 Fire Code of NYS. The 26' width requirement should be continuous and unobstructed in the immediate vicinity of that portion of the building. The width is reduced to less than 26' in one area. Plans do not document the setback distance form the face of the building to the proposed access lane for its entirety.

Response: Plans have been modified to create a continuous 26' wide fire access lane. Dimensions have been added to the plan to confirm that the 15' minimum distance from building to fire access lane and 26' fire access lane is consistent for the entire length of the lane. Per direction from DPW – Transportation, a gate has been added to each end of the fire lane. The gate will be controlled by a knoxbox. (See Sheet C-101 & PP0-3)



If you have any questions or should you require further clarification to these responses or drawings, please feel free to contact me directly at (952) 656-4610.

Sincerely,

Opus AE Group, L.L.C.

By: Dean S Newins, AIA

Its: President

# OPUS AT SYRACUSE

**DRAWING LIST.** 00 - COVER

01 - CIVIL DEMOLITION PLAN

GRADING AND DRAINAGE PLAN LANDSCAPE PLAN

**EXISTING CONDITIONS** PROJECT DATA LOWER LEVEL 01 PLAN GROUND FLOOR PLAN

SECOND FLOOR PLAN FIFTH FLOOR PLAN

EXTERIOR ELEVATIONS MATERIALS ILLUSTRATED BUILDING SECTIONS

**LOCATION MAP** 



CONCEPTUAL VIEW: LOOKING EAST ON GENESEE





CONCEPTUAL VIEW - MADISON ST



CONCEPTUAL VIEW: CORNER OF GENESEE & UNIVERSITY



Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444

Phoenix, AZ 85016 602-648-5099



MYEFSKI ARCHITECTS 400 NORTH MICHIGAN AVENUE, SUITE 400

**GENESEE ST.** 

PROJECT ADDRESS SYRACUSE, NY

**ISSUE RECORD** 

SHEET TITLE COVER

CC0.0



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443 Electronics Parkway Liverpool, NY Barton & Loguidice, D.P.C.

Opus at Syracuse

PROJECT ADDRESS 1030 E. Genesee St., Syracuse NY 13210

PROJECT NUMBER 2442.001.001

**ISSUE RECORD** 

# **FOR** REFERENCE **ONLY**

PROJECT MANAGER A. MAURER R. BARKAN / A. MAURER

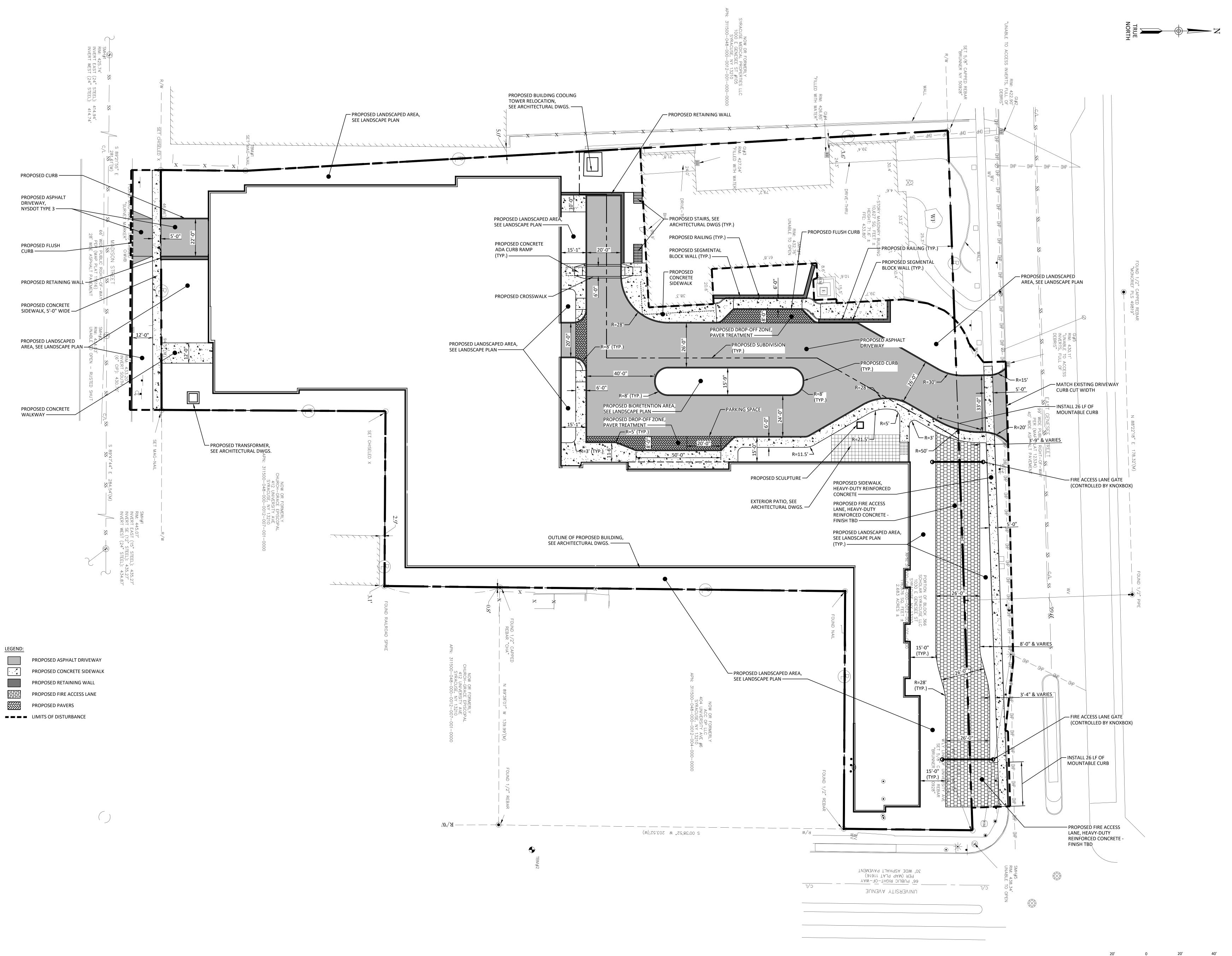
C. WHITE

REGISTRATION

DEMOLITION

SHEET NUMBER

PLAN





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CONSULTANT

443 Electronics Parkway
Liverpool, NY
13088

Barton & Loguidice, D.P.C.

Opus at
Syracuse

PROJECT ADDRESS

1030 E. Genesee St.,

Syracuse NY 13210

PROJECT NUMBER **2442.001.001** 

**ISSUE RECORD** 

FOR REFERENCE ONLY

PROJECT MANAGER

A. MAURER

DRAWN BY

R. BARKAN / A. MAURER

CHECKED BY

C. WHITE

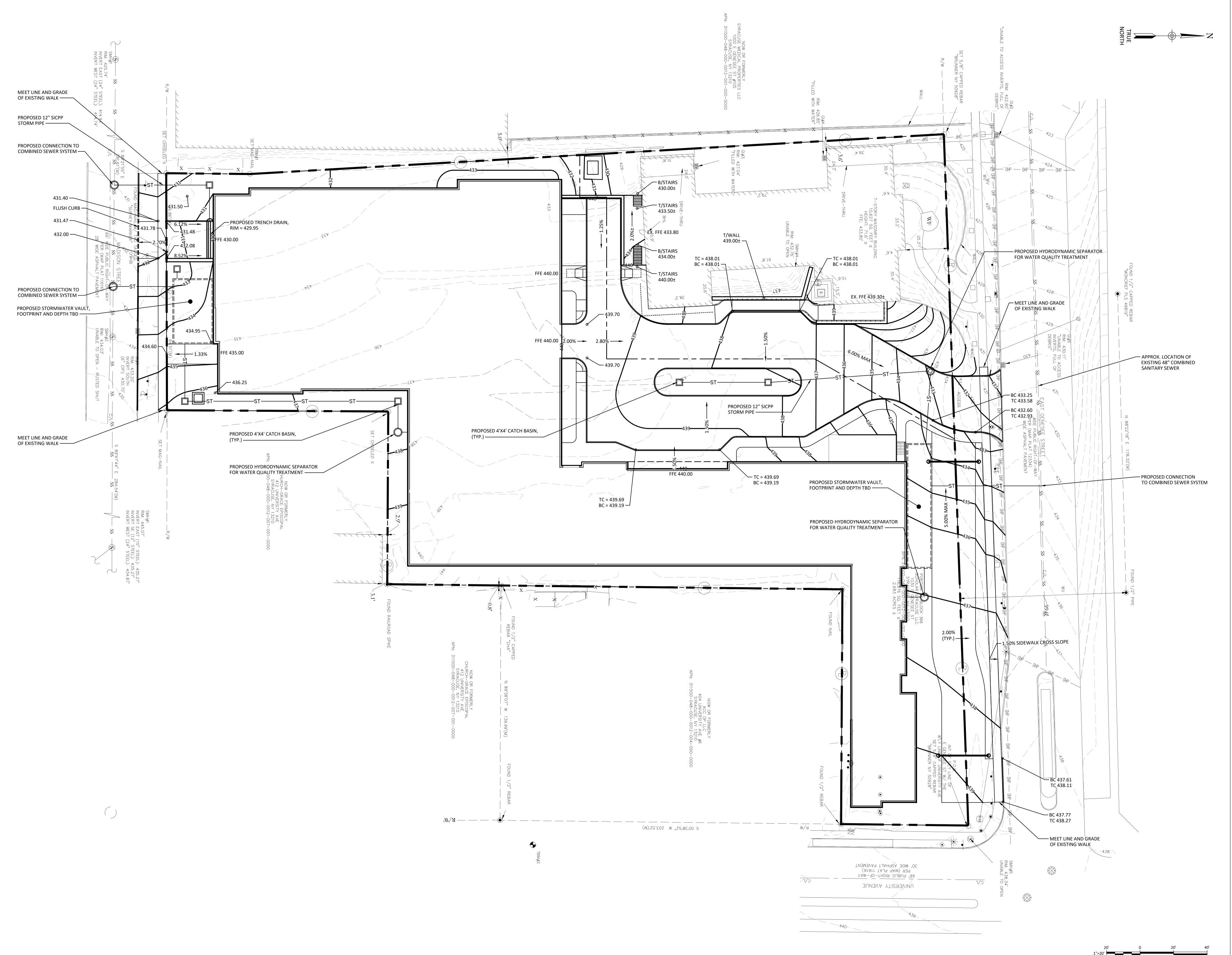
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02/02/2023

SITE PLAN

SHEET NUMBER

C-101





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SULTANT

Liverpool, NY
13088

Barton & Loguidice, D.P.C.

Opus at
Syracuse

PROJECT ADDRESS

1030 E. Genesee St.

PROJECT NUMBER 2442.001.001

Syracuse NY 13210

**ISSUE RECORD** 

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DATE
02/02/2023

PROJECT MANAGER
A. MAURER

DRAWN BY
R. BARKAN / A. MAURER

CHECKED BY
C. WHITE

REGISTRATION

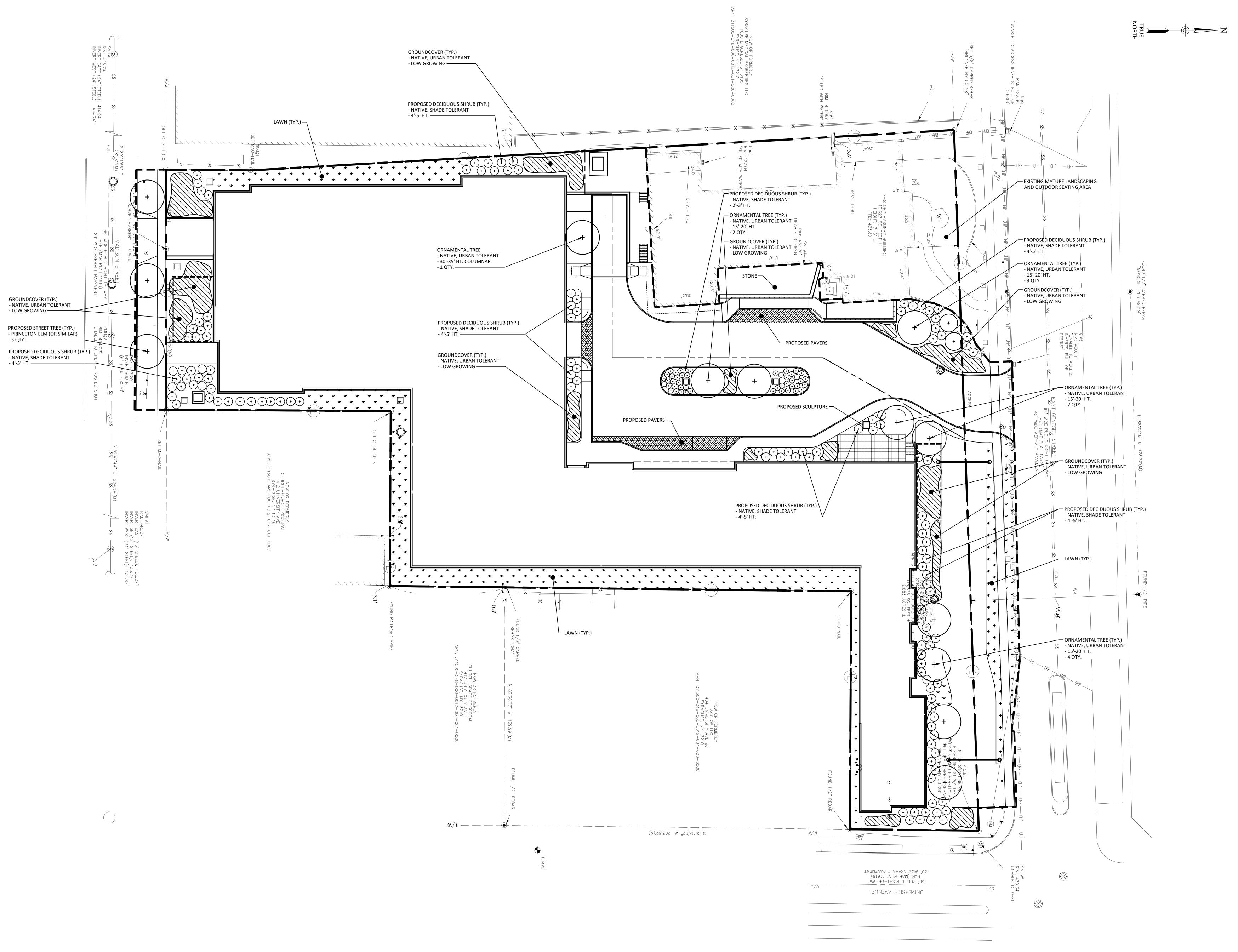
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GRADING AND

DRAINAGE PLAN

SHEET NUMBER

C-102





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443 Electronics Parkway Liverpool, NY Barton & Loguidice, D.P.C.

Opus at Syracuse

CONSULTANT

PROJECT ADDRESS 1030 E. Genesee St. Syracuse NY 13210

> PROJECT NUMBER 2442.001.001

> > **ISSUE RECORD**

**FOR** REFERENCE ONLY

PROJECT MANAGER A. MAURER R. BARKAN / A. MAURER

REGISTRATION

C. WHITE

DATE 02/02/2023

LANDSCAPE PLAN

SHEET NUMBER



EXISTING CONDITION: LOOKING NORTHWEST FROM UNIVERSITY & MADISON



EXISTING CONDITION: LOOKING EAST ON MADISON





EXISTING CONDITION: VIEW OF MAYFLOWER NORTH FACADE FROM GENESEE



EXISTING CONDITION: CORNER OF UNIVERSITY AND GENESEE FROM NORTHEAST





EXISTING CONDITION: EAST END OF LOT FROM UNIVERSITY

EXISTING CONDITION: VIEW OF NORTH FACADE FROM GENESEE



EXISTING CONDITION: LOOKING WEST ON GENESEE





EXISTING CONDITION: LOOKING EAST ON GENESEE



EXISTING CONDITION: LOOKING WEST ON GENESEE

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**OPUS** 



MYEFSKI ARCHITECTS
400 NORTH MICHIGAN AVENUE, SUITE 400
CHICAGO, IL 60611
CONTACT: IAN GUENTHER
PHONE: 312.763.2400
EMAIL: IGUENTHER@MYEFSKI.COM

**GENESEE ST.** 

PROJECT ADDRESS SYRACUSE, NY

PROJECT NUMBER

**ISSUE RECORD** 



ARCH 0' - 0" = 440.00 CCD

B-II-2(4.c

B-II-2(5.

B-II-2(8.a

B-II-2(8.b

B-II-2(8.c

B-II-2(8.c

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B-II-2(8.e.1

B-II-2(8.e.2

Varies

Varies

Varies 13,261

GENESI

16,898

SITE AREAS LEGEND

OPEN SPACE

5-STORY MEDICAL BUILDING

PROPERTY LINE /////////

XRESIDENTIAL BUILDING

PARKING SURFACE COVERAGE

STRUCTURAL COVERAGE

PROJ	ECT AREAS LEGEND	
	GARAGE	COMMON AREA
	AMENITY / LOBBY	SHAFT
	APARTMENTS GROSS AREA	AMENITY TERRACE / UNIT PATIO

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602-648-5099 DESIGN ARCHITECT IN COORDINATION WITH

**MYEFSKI** ARCHITECTS MYEFSKI ARCHITECTS

400 NORTH MICHIGAN AVENUE, SUITE 400

PROJECT 1030 E **GENESEE ST.** 

CHICAGO, IL 60611

PHONE: 312.763.2400

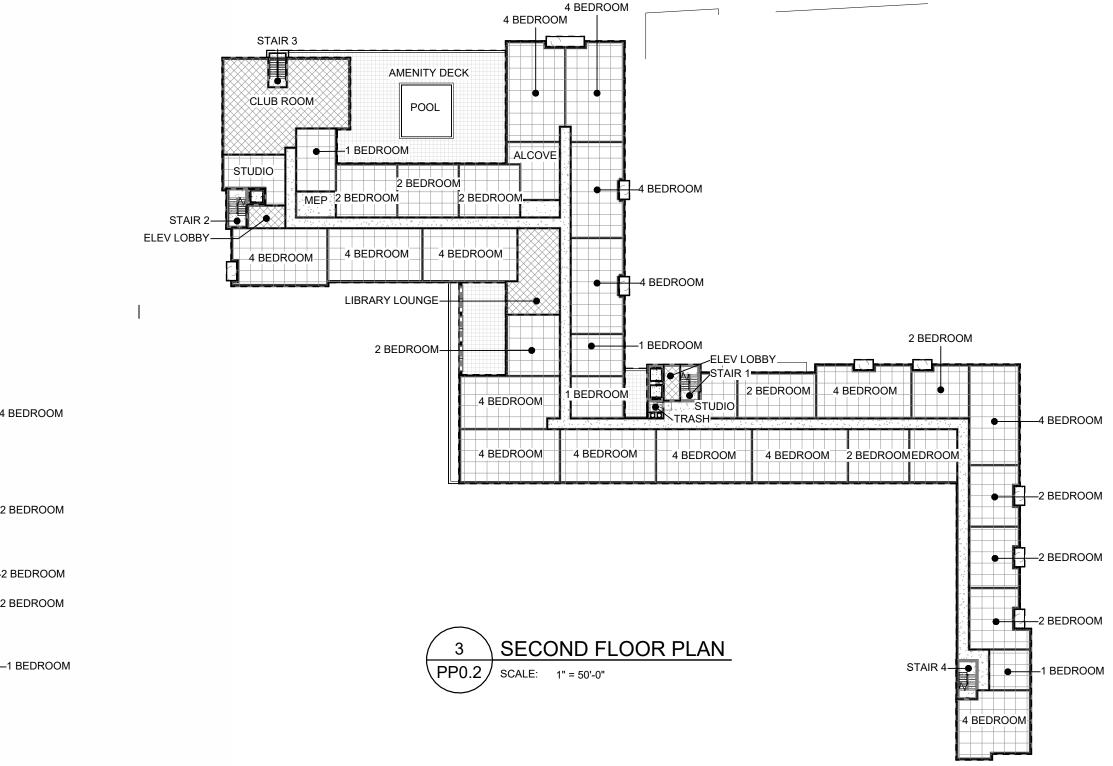
CONTACT: IAN GUENTHER

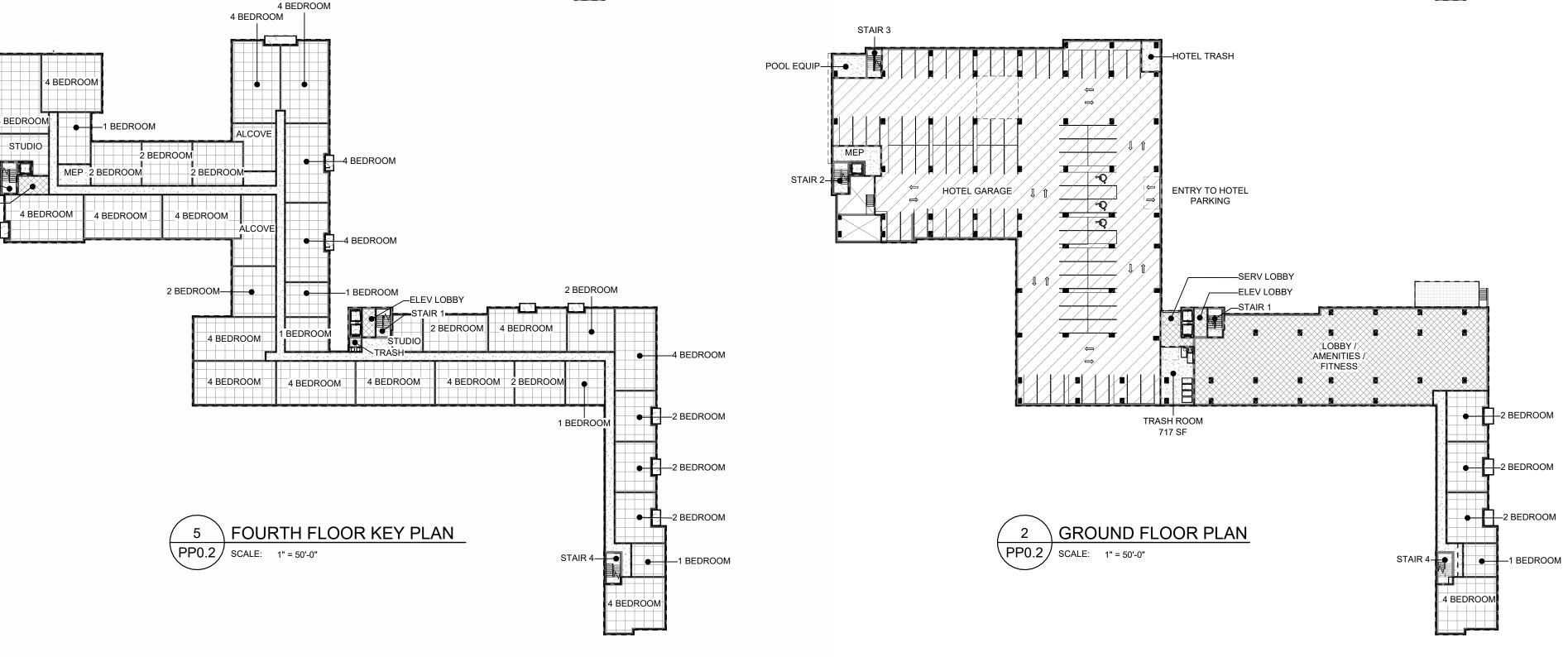
EMAIL: IGUENTHER@MYEFSKI.COM

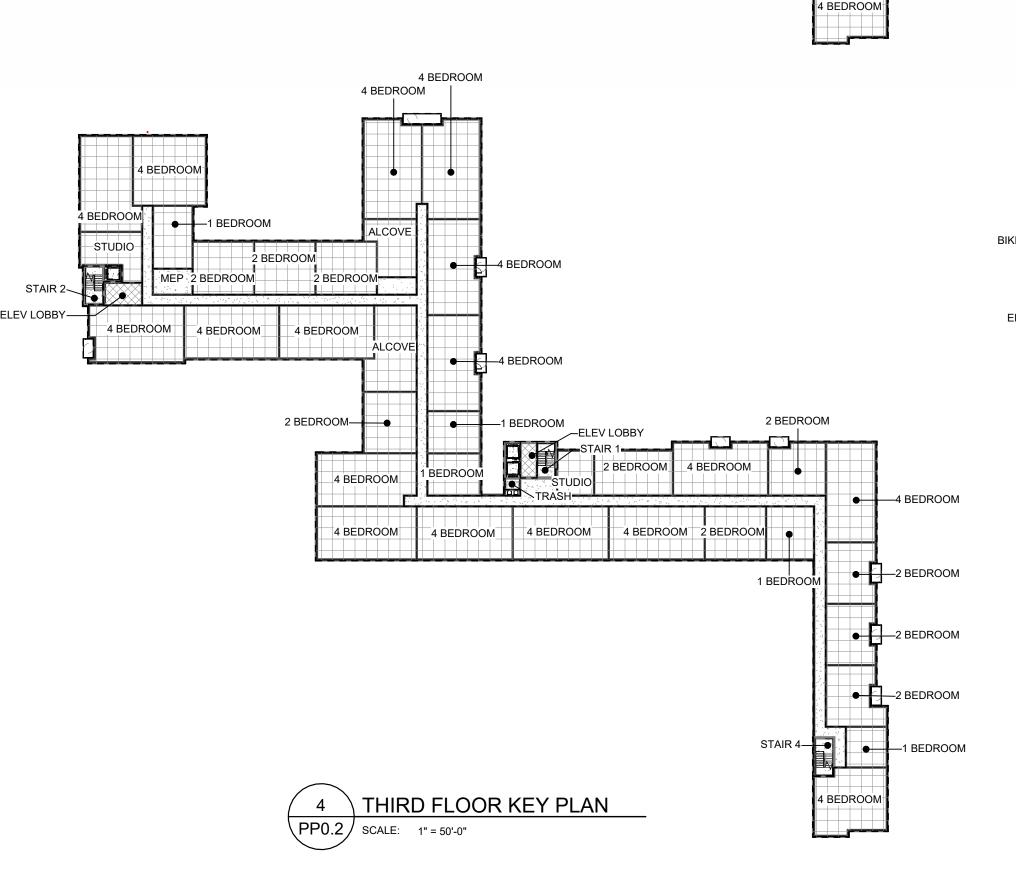
PROJECT ADDRESS SYRACUSE, NY

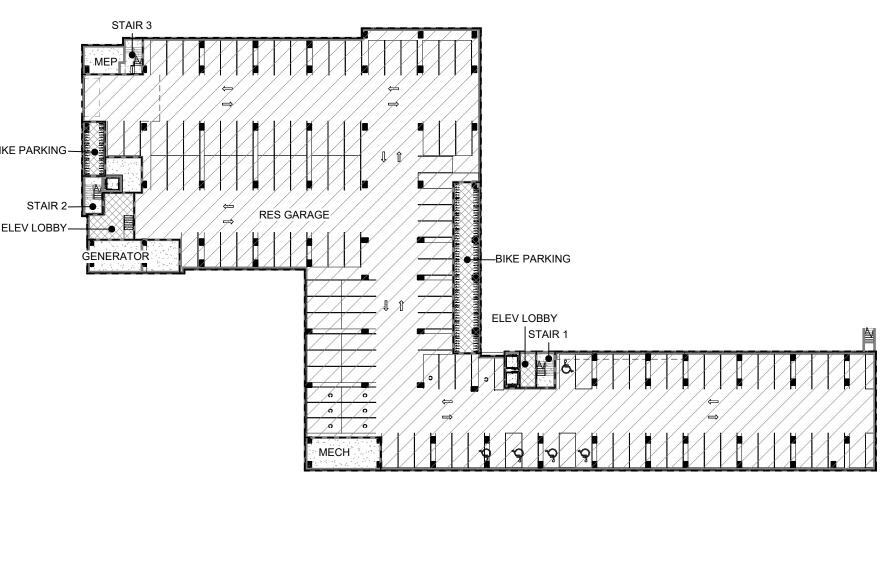
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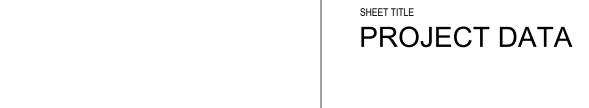








1 LOWER LEVEL PLAN
PP0.2 SCALE: 1" = 50'-0"



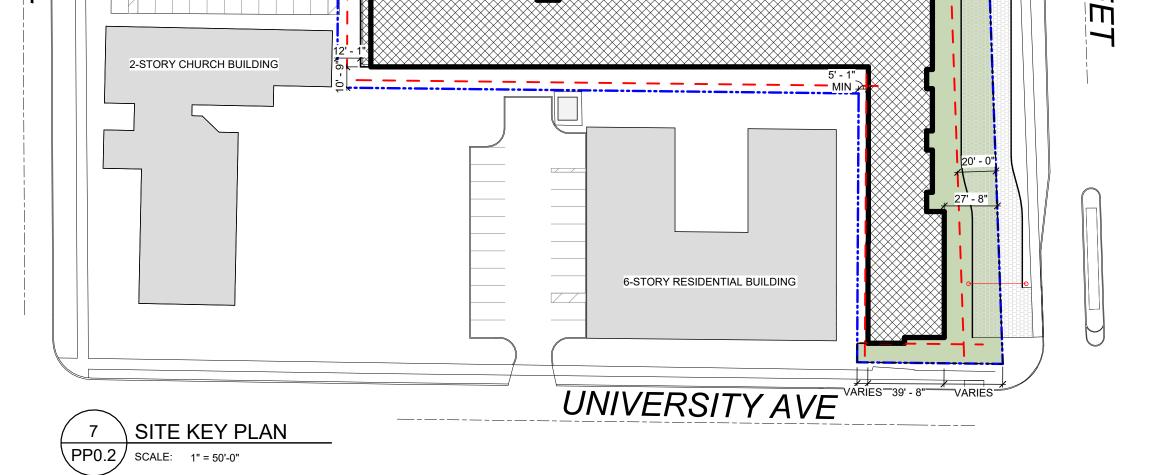
DATE 02/02/2023

PROJECT MANAGER

AB

CHECKED BY

REGISTRATION



New Opus at Syracuse Lot

Parking Surface Coverage

Developed Open Space

Front Yard Madison

Front Side Yard University Rear Yard

Lot [Structural] Coverage

Additional Open Space\*\*

Residential Density
With Premiums

With Premiums 3

B-II-2(8.a) Site Plan

B-II-2(8.e.1)

B-II-2(8.e.2)

\*\* Amenities provided to gain premiums granted to increase FAR in Item 8 of this Article shall not be considered to be eligible for premiums to be granted for an increase in maximum lot coverage.

\*\*\*\* Amenities provided to gain premiums granted to increase maximum lot coverage in Item 5 of this Article shall not be considered to be eligible for premiums to be granted to increase FAR.

B-II-2(9)

Varies

Developed open space is hereby defined as plazas, malls, pedestrian ways and other areas for active and/or passive recreation but exclusive of parking areas.

Parking Surface Coverage Total Coverage

Parking Garage
Treatment of Open Parking

Plaza Interior Open Space\*

Additional Open Space
Additional Parking Ratio
Open Space\*
Off Street Parking (CPC Waiver)

Additional Open Space\*\*

Dwelling Units
Parking Garage (Lower Level) Spaces
Parking Surface Spaces

Footprint
Gross Floor Area

B-II-2(4.a) Front Yard Genesee

Side Yard

B-II-2(5) With Premiums \*\*\*\*

B-II-2(5.a) Site Plan

B-II-2(5.b) Parking Garage

B-II-2(5.c) Treatment of Open Parking

B-II-2(5.d) Plaza Interior Open Space\*\*\*

82 (off site) 4 (on site)

3. n/a 21.25

n/a n/a n/a

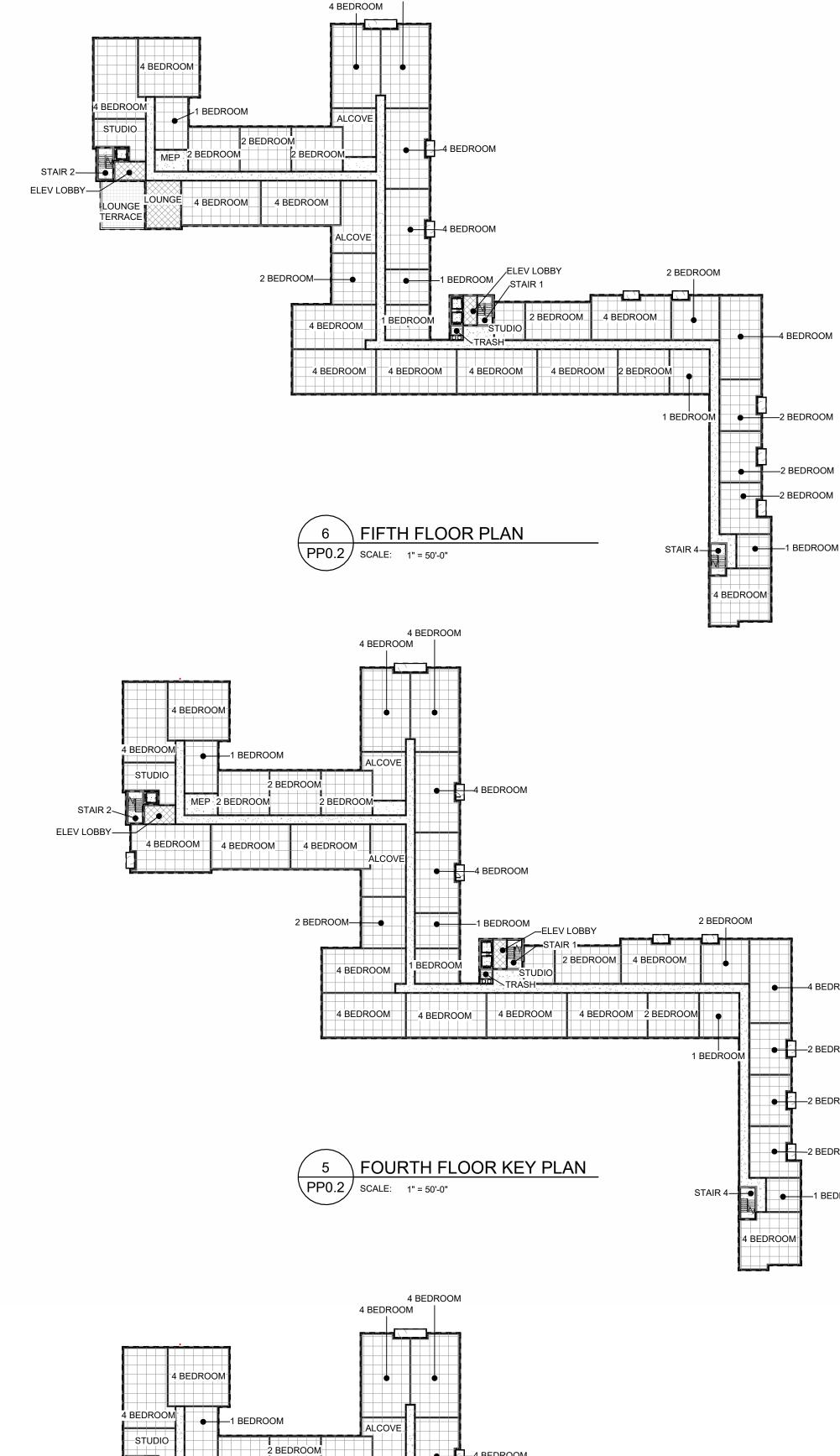
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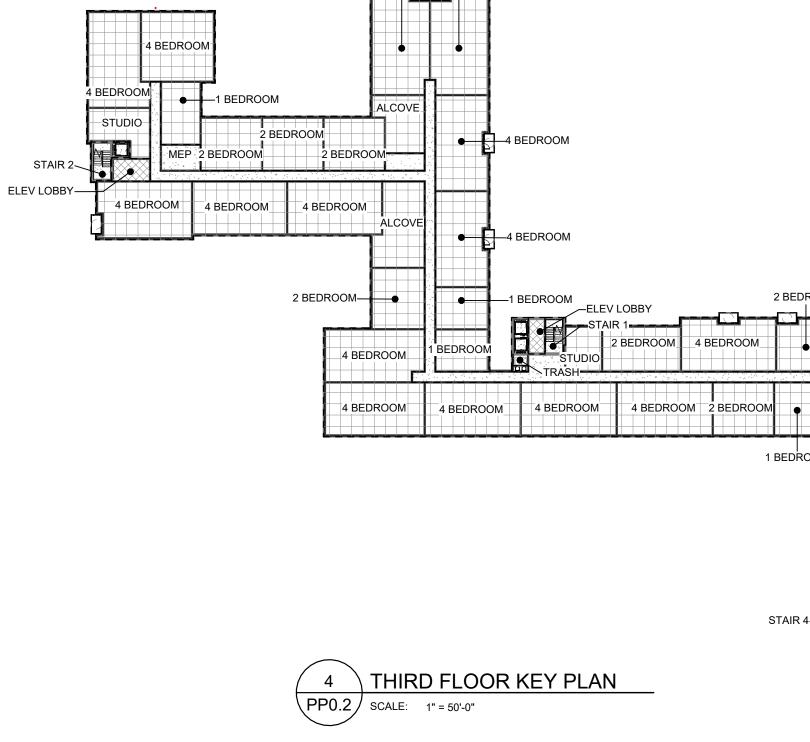
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\* Plaza/interior open space must be at least 14,712 sf (.16 of 88,310), or have at least 50 ft of street frontage and an area of 6,000 sf.

6-STORY OPEN AIR PARKING GARAGE



4 BEDROOM



\* NOT COUNTED TOWARD TOTAL GSF

New Scholar Hotel Lot [Mayflower]

Parking Garage (Upper Level) Spaces

1030-60 GENESEE ST I

Office, Class B

Footprint Gross Floor Area

Parking Surface Spaces

Developed Open Space

Front Yard Genesee

Side Yard - West

Front Side Yard

With Premiums \*\*\*

Rear Yard

Site Plan

Parking Surface Coverage

Lot [Structural] Coverage

Parking Garage
Treatment of Open Parking

Plaza Interior Open Space

Additional Open Space\*\*

Parking Surface Coverage Total Coverage

With Premiums (CPC Waiver)

Parking Garage
Treatment of Open Parking

Plaza Interior Open Space

MADISON STR

Additional Open Space\*\*

Additional Parking Ratio

**Residential Density** 

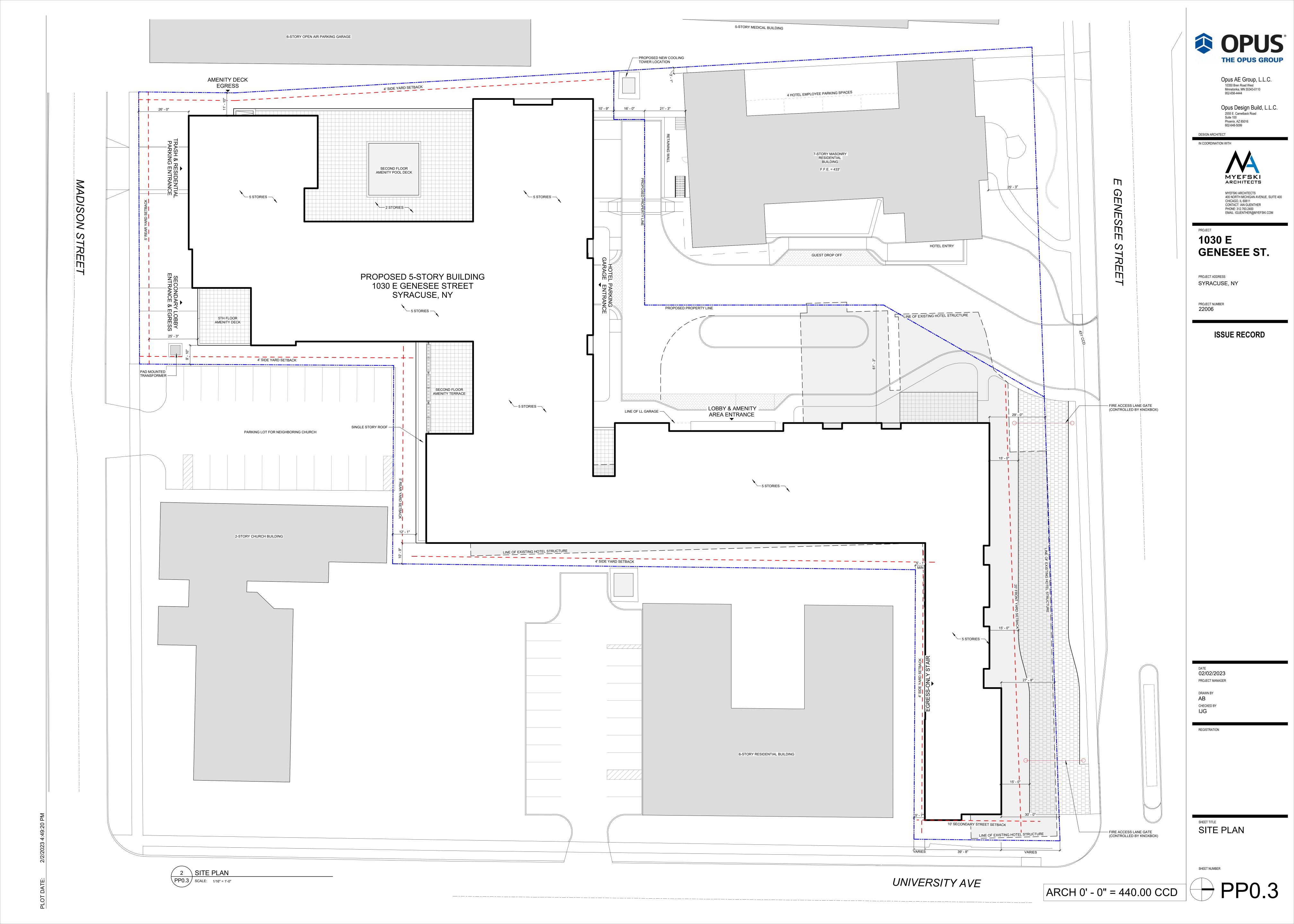
With Premiums

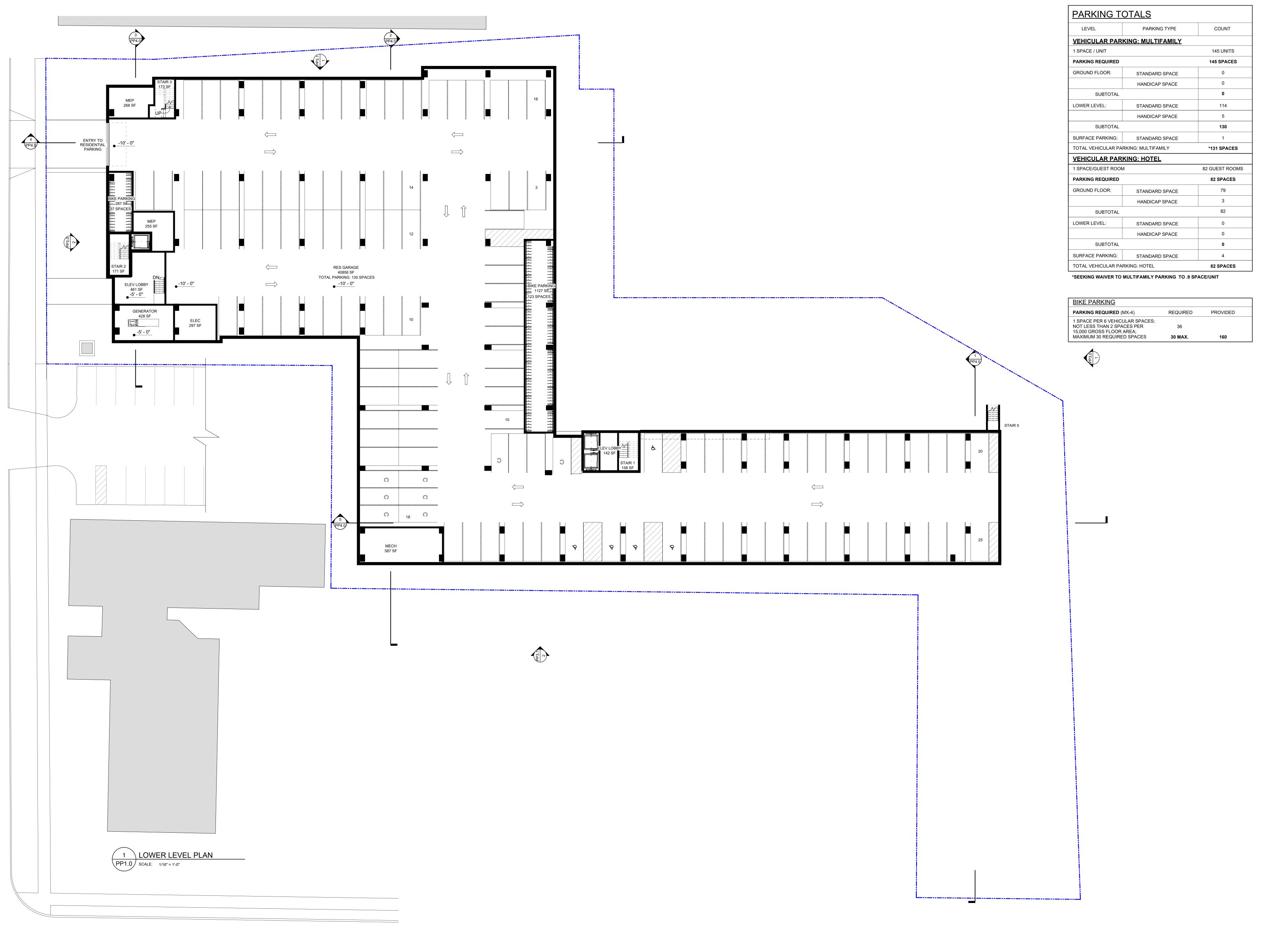
Site Plan

Open Space \*

Off Street Parking

Guest Rooms





OPUS THE OPUS GROUP

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DESIGN ARCHITECT
IN COORDINATION WITH



CHICAGO, IL 60611
CONTACT: IAN GUENTHER
PHONE: 312.763.2400

1030 E GENESEE ST.

EMAIL: IGUENTHER@MYEFSKI.COM

PROJECT ADDRESS

SYRACUSE, NY

PROJECT NUMBER 22006

**ISSUE RECORD** 

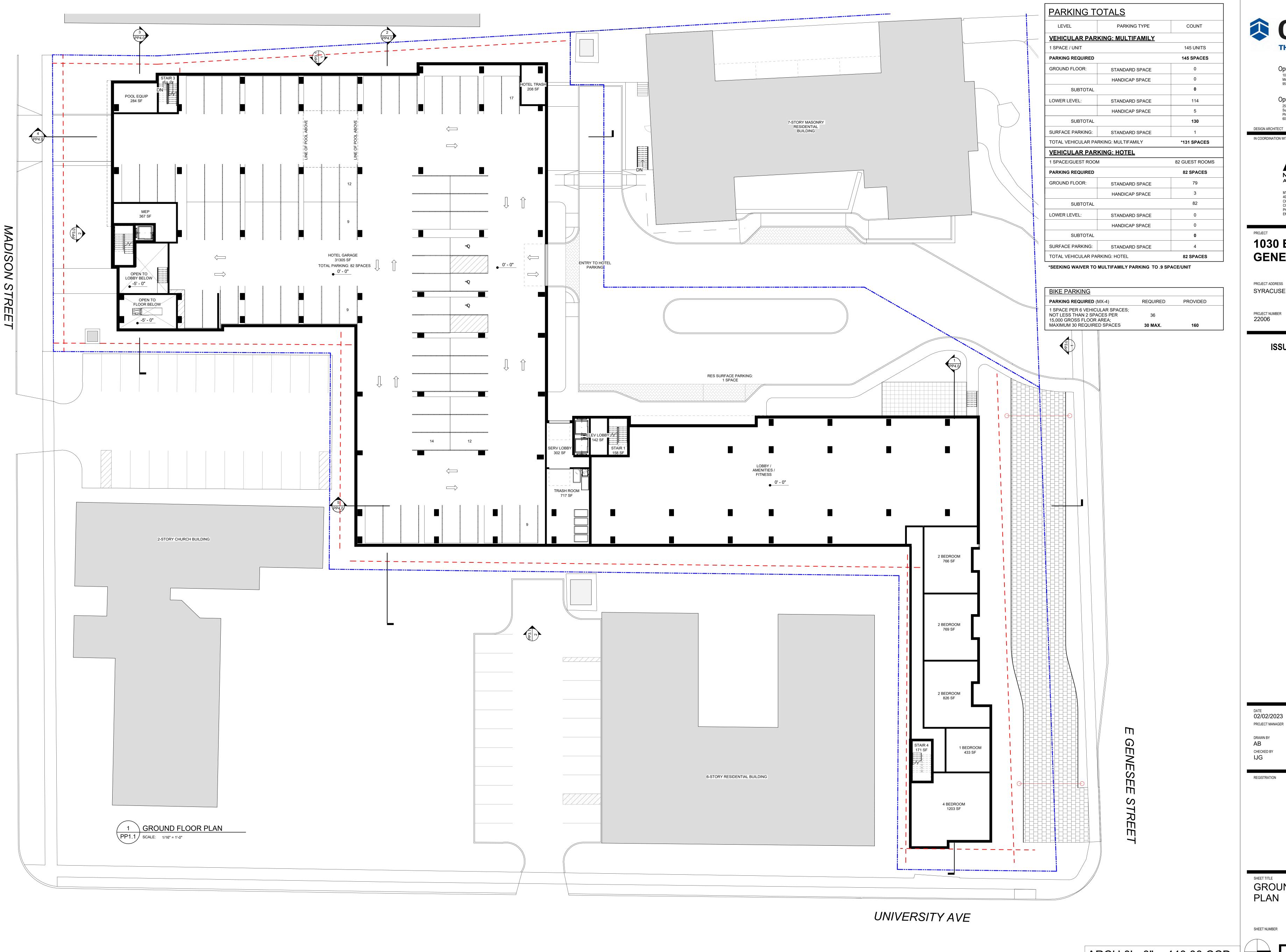
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02/02/202
PROJECT MANAGE

DRAWN BY
AB
CHECKED BY

REGISTRATION

LOWER LEVEL 01 PLAN

SHEET NUMBER



**OPUS** 

Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444

Opus Design Build, L.L.C. 2555 E. Camelback Road Suite 100 Phoenix, AZ 85016 602-648-5099

IN COORDINATION WITH



MYEFSKI ARCHITECTS 400 NORTH MICHIGAN AVENUE, SUITE 400 CHICAGO, IL 60611 CONTACT: IAN GUENTHER PHONE: 312.763.2400 EMAIL: IGUENTHER@MYEFSKI.COM

1030 E **GENESEE ST.** 

PROJECT ADDRESS SYRACUSE, NY

PROJECT NUMBER 22006

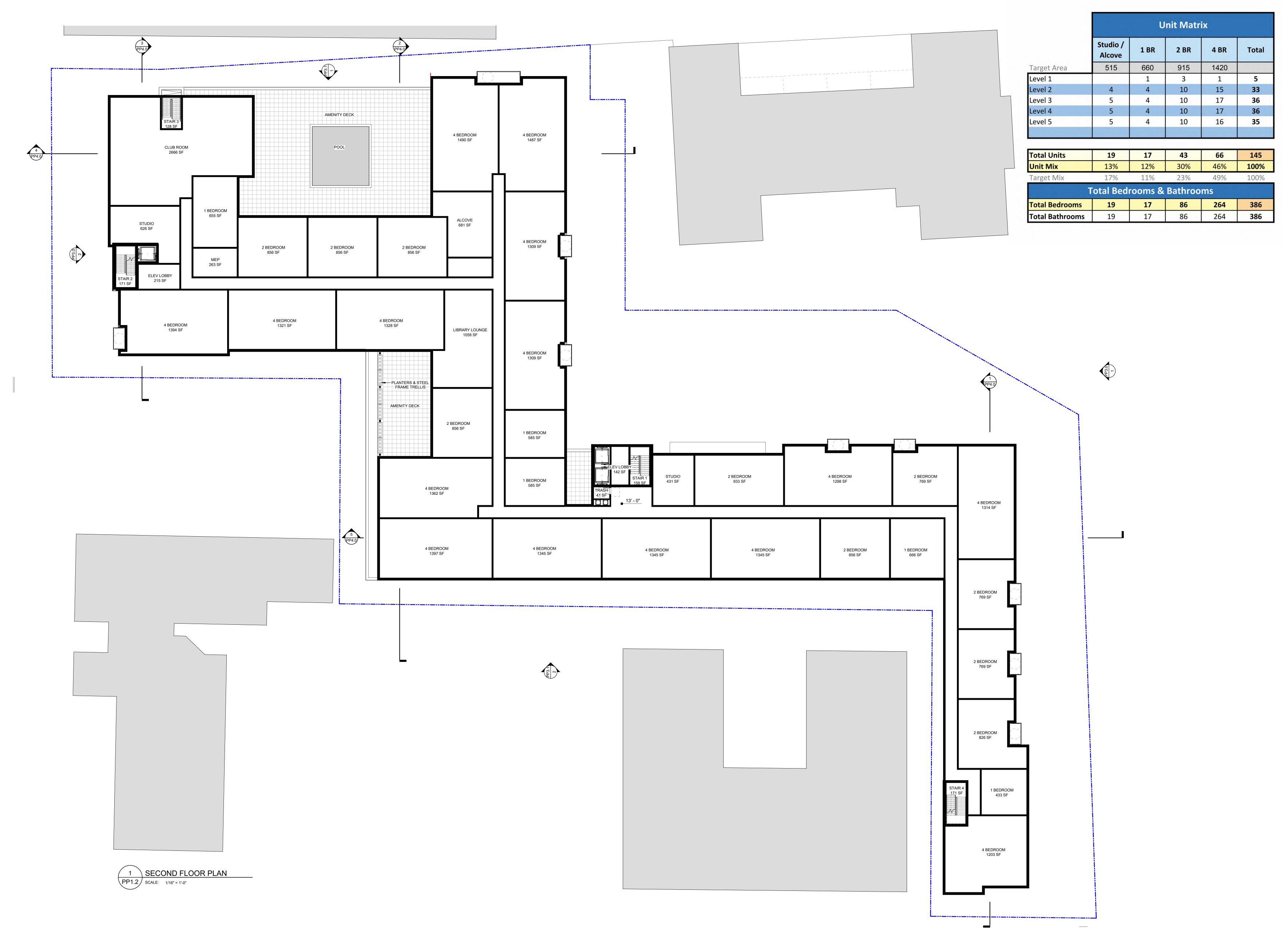
**ISSUE RECORD** 

PROJECT MANAGER

REGISTRATION

SHEET TITLE

GROUND FLOOR



OPUS GROUP

Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444

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1030 E GENESEE ST.

PROJECT ADDRESS
SYRACUSE, NY

PROJECT NUMBER 22006

**ISSUE RECORD** 

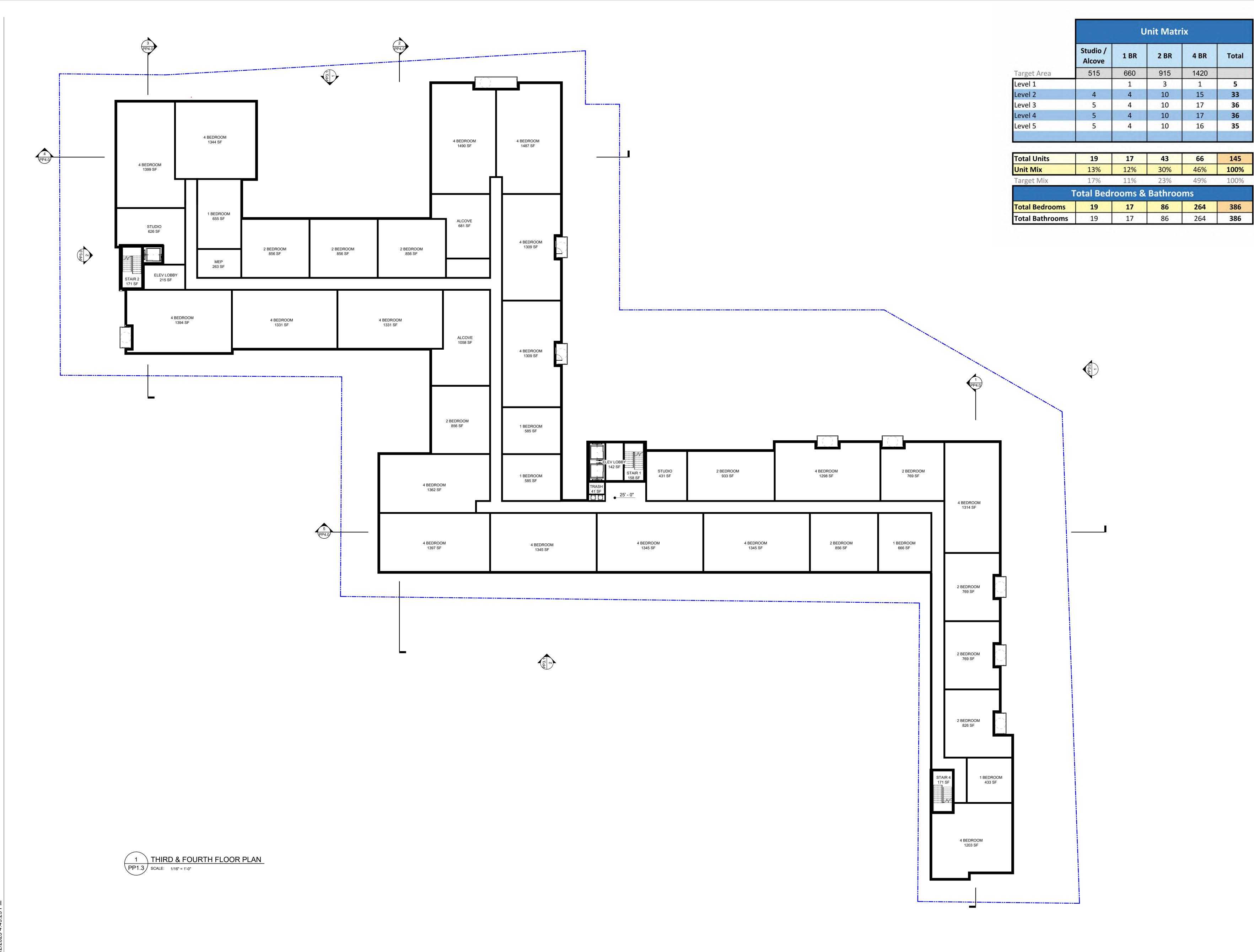
DATE
02/02/2023
PROJECT MANAGER

DRAWN BY
AB
CHECKED BY

REGISTRATION

SECOND FLOOR PLAN

SHEET NUMBER



OPUS GROUP

Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444

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1030 E GENESEE ST.

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SYRACUSE, NY

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02/02/2023
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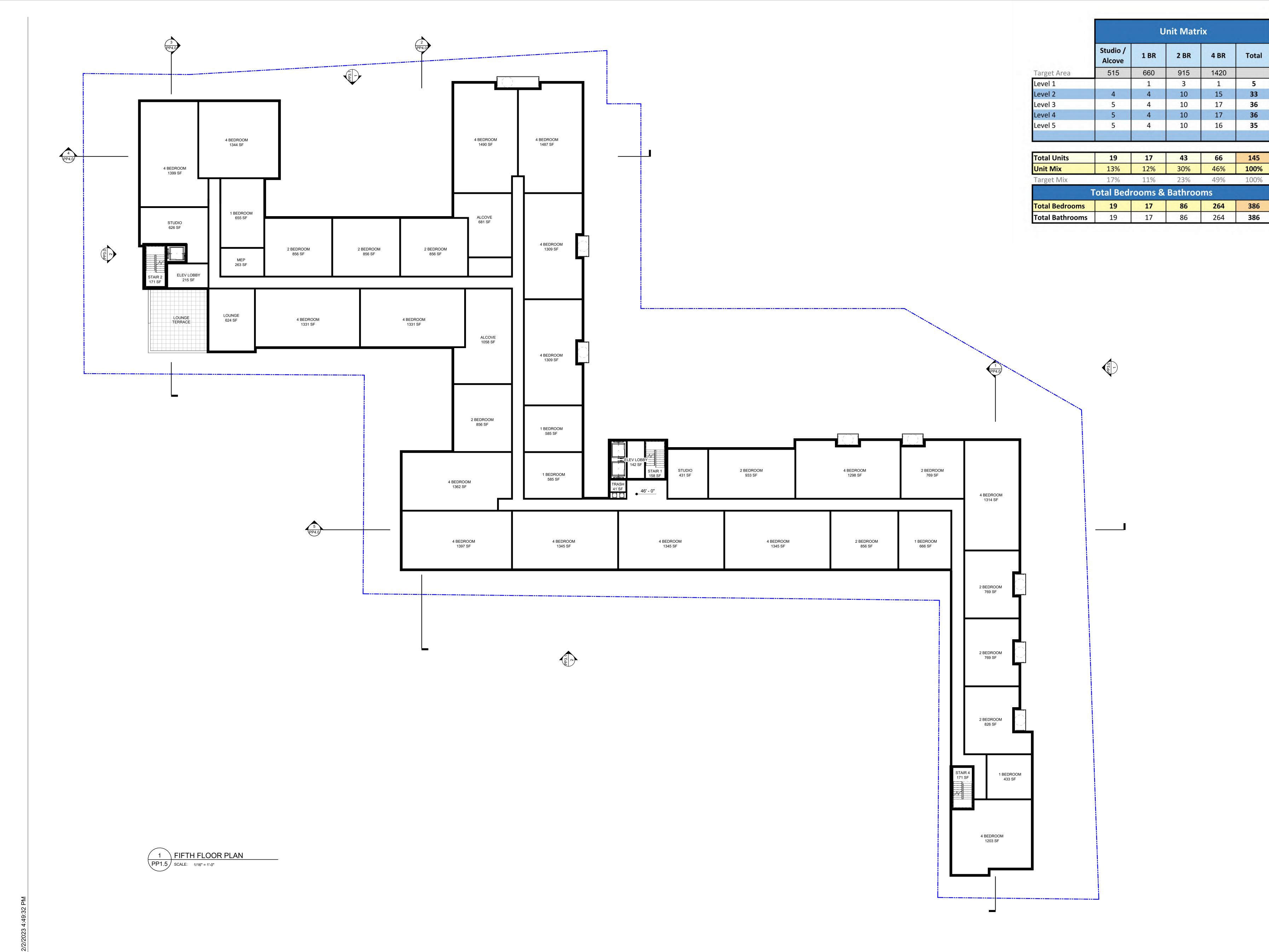
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REGISTRATION

THIRD & FOURTH FLOOR PLAN

SHEET NUMBER



**OPUS** 

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IN COORDINATION WITH

DESIGN ARCHITECT



1030 E **GENESEE ST.** 

PROJECT ADDRESS SYRACUSE, NY

PROJECT NUMBER 22006

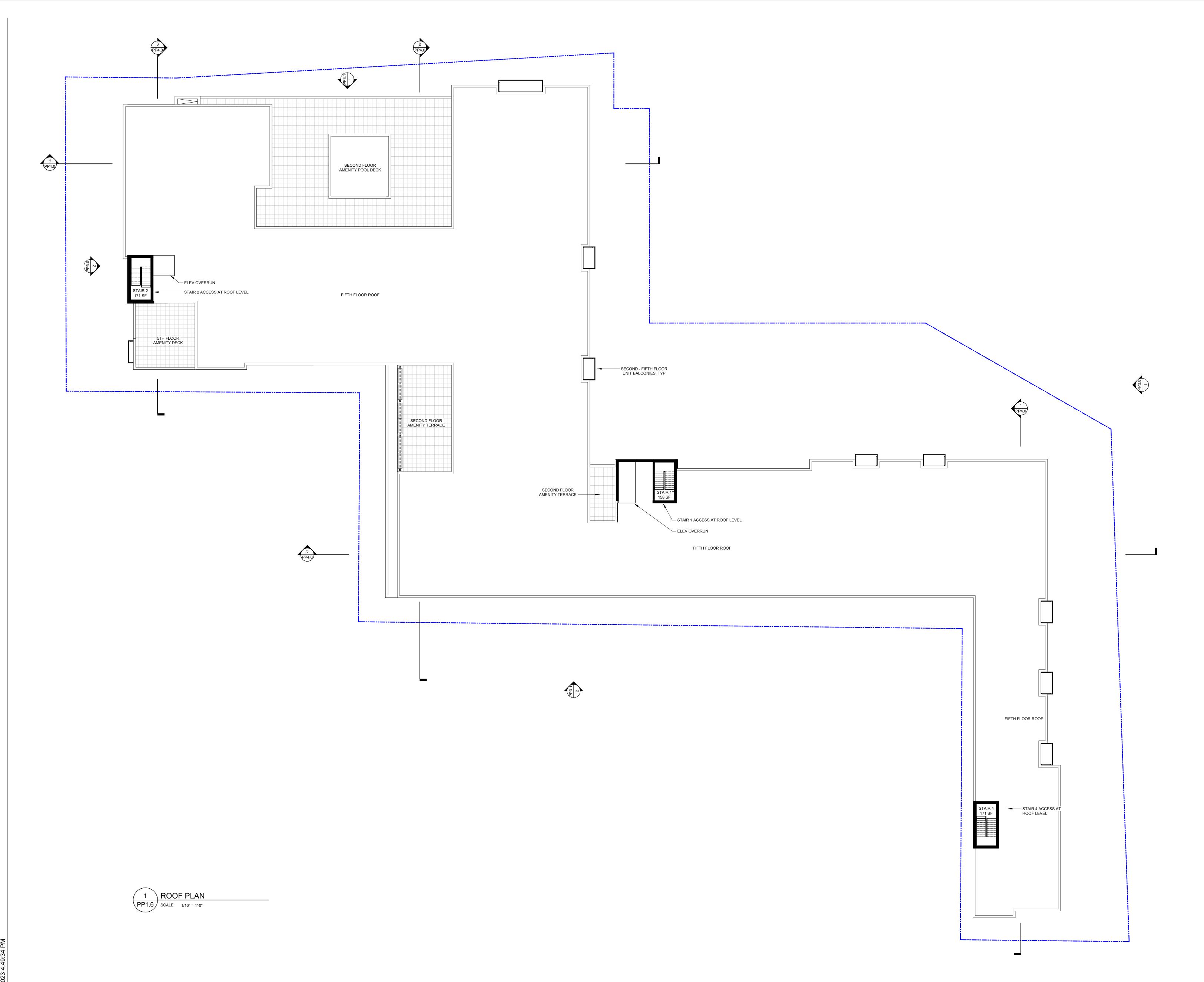
**ISSUE RECORD** 

PROJECT MANAGER

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REGISTRATION

FIFTH FLOOR PLAN





Opus Design Build, L.L.C. 2555 E. Camelback Road Suite 100 Phoenix, AZ 85016 602-648-5099

DESIGN ARCHITECT

IN COORDINATION WITH



MYEFSKI ARCHITECTS
400 NORTH MICHIGAN AVENUE, SUITE 400
CHICAGO, IL 60611
CONTACT: IAN GUENTHER
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EMAIL: IGUENTHER@MYEFSKI.COM

1030 E GENESEE ST.

SYRACUSE, NY

PROJECT ADDRESS

PROJECT NUMBER 22006

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DATE
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PROJECT MANAGER

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REGISTRATION

ROOF PLAN

SHEET NUMBER



Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444 Opus Design Build, L.L.C.

2555 E. Camelback Road Suite 100 Phoenix, AZ 85016

602-648-5099 DESIGN ARCHITECT



400 NORTH MICHIGAN AVENUE, SUITE 400

EMAIL: IGUENTHER@MYEFSKI.COM

1030 E **GENESEE ST.** 

CHICAGO, IL 60611 CONTACT: IAN GUENTHER

PHONE: 312.763.2400

PROJECT ADDRESS SYRACUSE, NY

PROJECT NUMBER 22006

**ISSUE RECORD** 

DATE 02/02/2023 PROJECT MANAGER

DRAWN BY AB CHECKED BY IJG

REGISTRATION

EXTERIOR ELEVATIONS

FIBER CEMENT HORIZONTAL SIDING: NEAR BLACK ———— FIBER CEMENT HORIZONTAL SIDING: BLACK -PRE-FINISHED INSULATED ALUMINUM ——— PRE-FINISHED STEEL GUARDRAIL: BLACK PANEL - BLACK VERTICAL METAL CLADDING: GRAY -PRE-FINISHED ALUMINUM COPING - BLACK — TRUSS BEARING 55' - 5 1/4" PRE-FINISHED WINDOW UNIT -FIBER CEMENT PANEL RAIN SCREEN: -LIMESTONE/SAND FOURTH FLOOR 35' - 6" PRE-FINISHED INSULATED ALUMINUM ----PANEL - BLACK PRE-FINISHED ALUMINUM COPING - BLACK — BRICK VENEER — PRE-FINISHED ALUMINUM & GLASS -SECOND FLOOR 13' - 0" STOREFRONT STEEL GUARDRAIL: BLACK -GROUND FLOOR 0' - 0" PRE-FINISHED ALUMINUM & GLASS ————STOREFRONT & ENTRY DOOR ALUMINUM-CLAD ENTRY CANOPY -SINGLE WYTH MASONRY -REPEATING VERTICAL MASONRY OPENINGS - APPROX 1 FT X 6 FT EACH BRICK VENEER WITH HORIZONTAL REVEAL SINGLE WYTHE MASONRY ----RETAINING WALL WITH GUARDRAIL —

1 WEST ELEVATION
PP3.1 SCALE: 1/16" = 1'-0"

OPUS GROUP

Opus AE Group, L.L.C.
10350 Bren Road West
Minnetonka, MN 55343-0110
952-656-4444

Opus Design Build, L.L.C. 2555 E. Camelback Road Suite 100 Phoenix, AZ 85016 602-648-5099

DESIGN ARCHITECT



400 NORTH MICHIGAN AVENUE, SUITE 400

EMAIL: IGUENTHER@MYEFSKI.COM

1030 E GENESEE ST.

MYEFSKI ARCHITECTS

CHICAGO, IL 60611 CONTACT: IAN GUENTHER PHONE: 312.763.2400

PROJECT ADDRESS
SYRACUSE, NY

PROJECT NUMBER 22006

**ISSUE RECORD** 

DATE 02/02/2023 PROJECT MANAGER

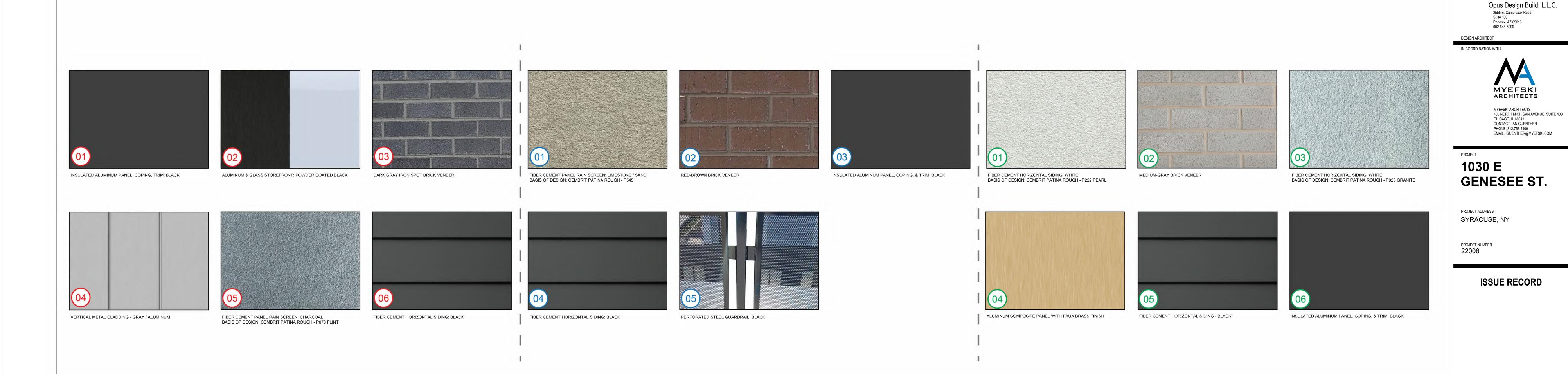
DRAWN BY
AB
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IJG

REGISTRATION

EXTERIOR ELEVATIONS

SHEET NUMBER

PP3.

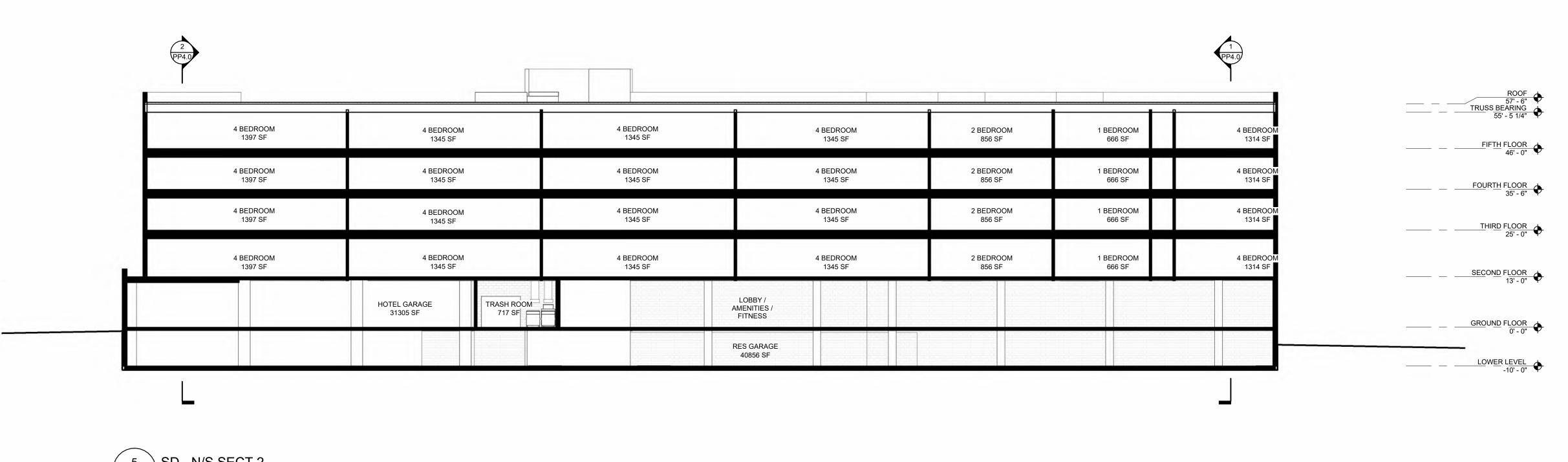




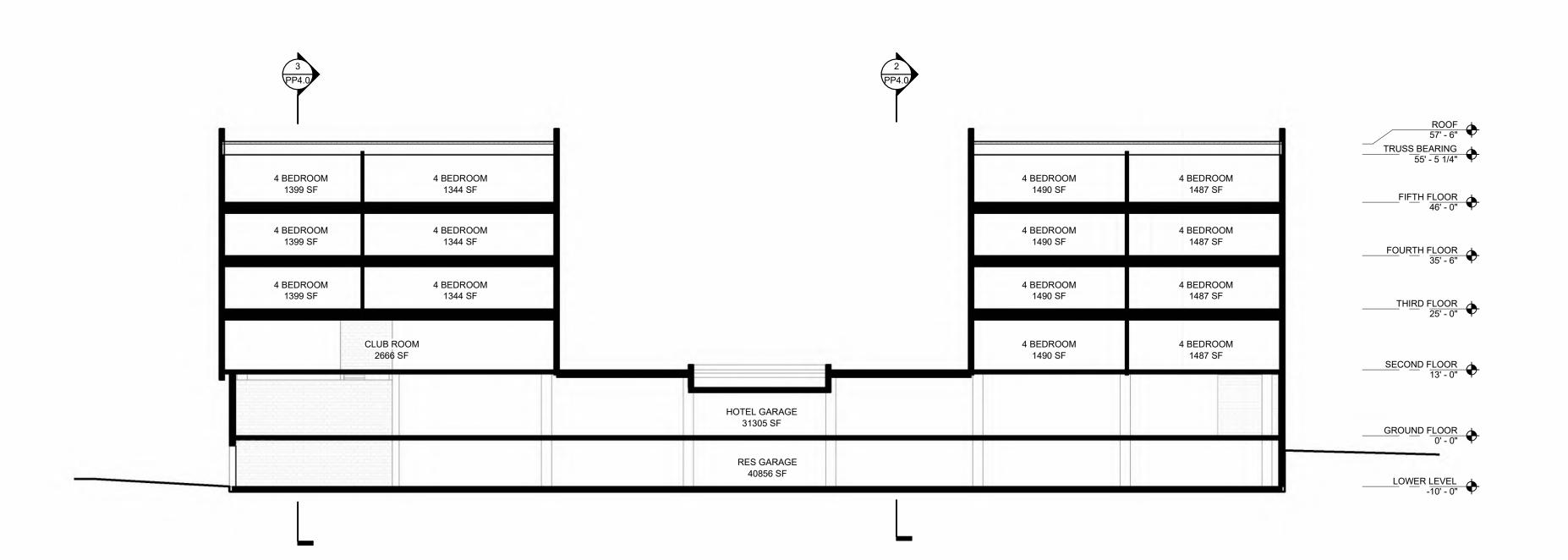
MATERIALS ILLUSTRATED

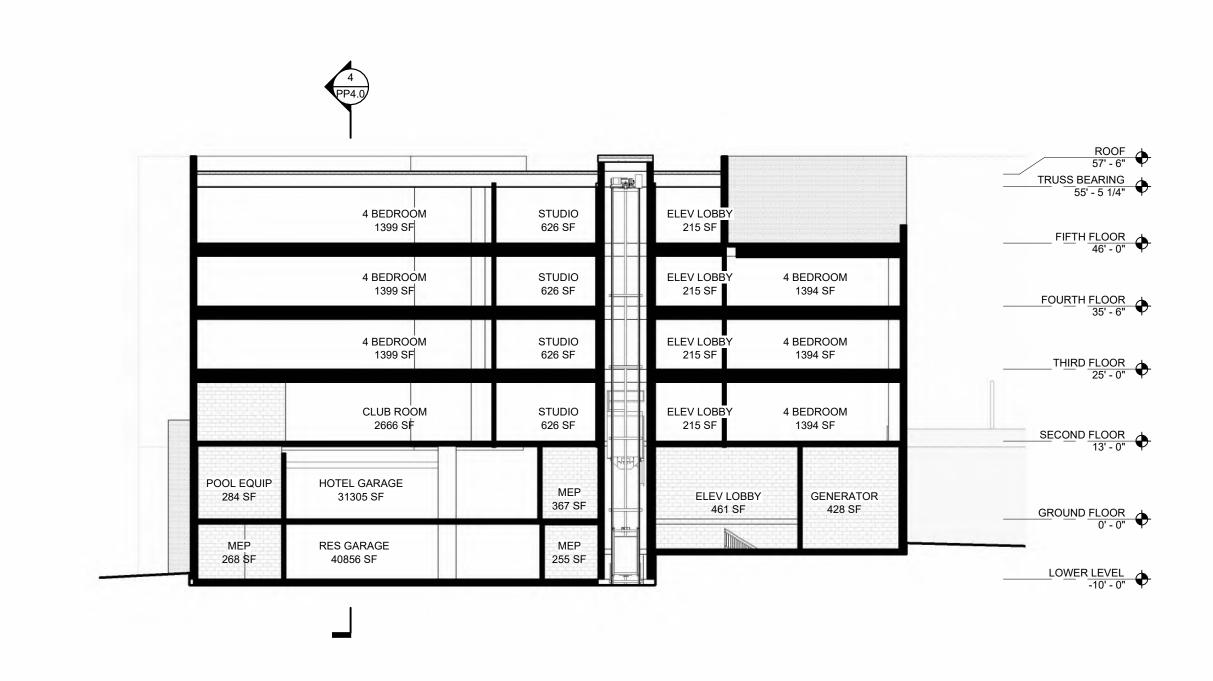
Opus AE Group, L.L.C.

10350 Bren Road West Minnetonka, MN 55343-0110 952-656-4444



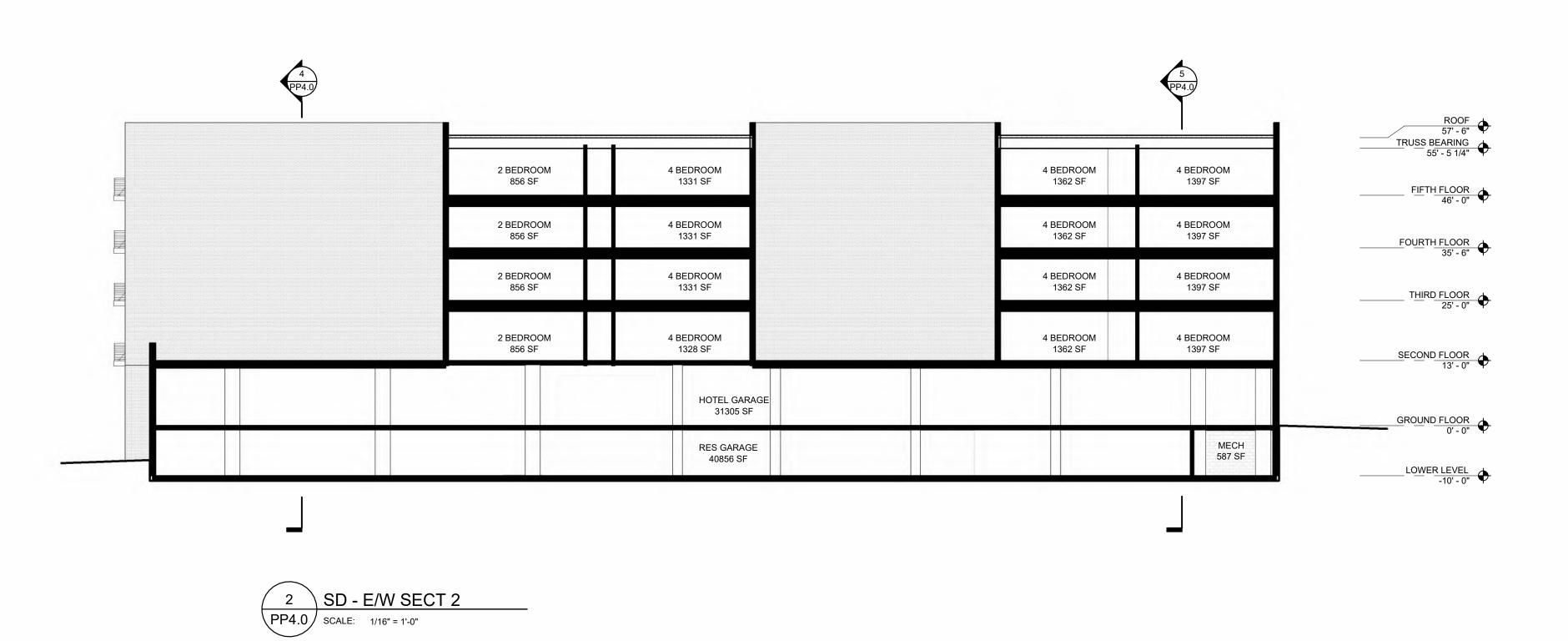
5 SD - N/S SECT 2 PP4.0 SCALE: 1/16" = 1'-0"

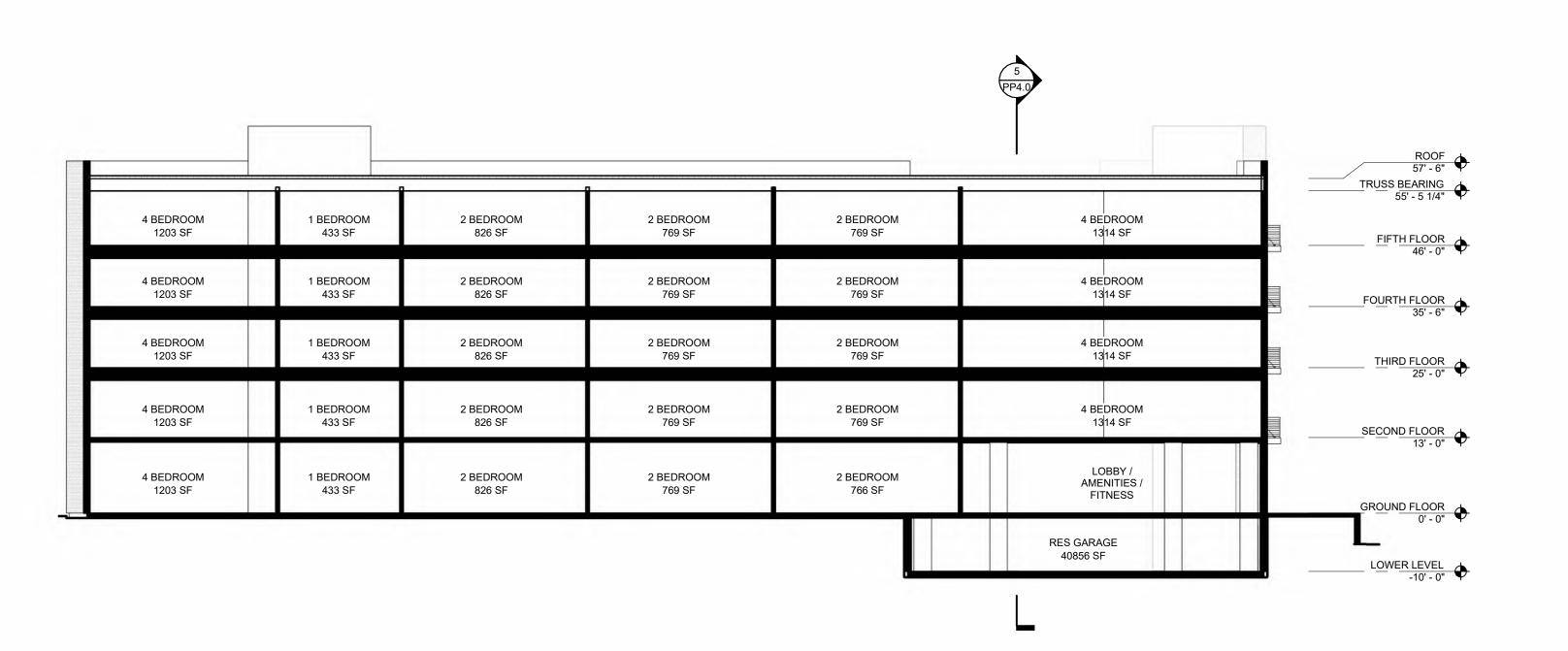




4 SD - N/S SECT 1
PP4.0 SCALE: 1/16" = 1'-0"







1 SD - E/W SECT 3
PP4.0 SCALE: 1/16" = 1'-0"

OPUS THE OPUS GROUP

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Opus Design Build, L.L.C.

2555 E. Camelback Road Suite 100 Phoenix, AZ 85016 602-648-5099 DESIGN ARCHITECT



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1030 E GENESEE ST.

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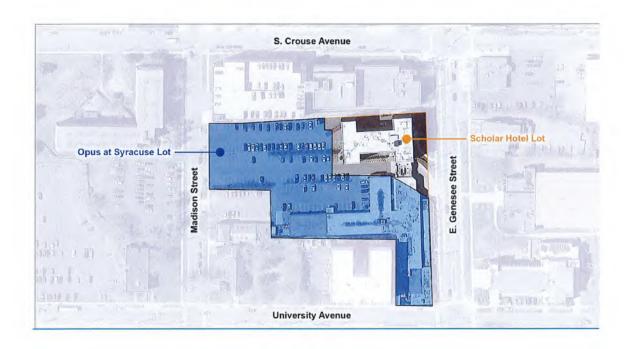
BUILDING SECTIONS

SHEET NUMBER

#### **OPUS AT SYRACUSE**

#### Summary of Revisions to Full EAF Part 1:

- A. Project and Applicant/Sponsor Information
  - Updated description of action
  - Added property owner information
- B. Government Approvals
  - Revised projected application date
  - Updated Agency and Approval(s) Required by removing "Board Zoning Appeals" as it is no longer required
- D. Project Details
  - D.1.b updated total acreages
  - D.1.d removed "commercial"
  - D.1.e.i revised duration to 18 months from 16 months
  - D.1.f revised total number of Multi-family residential uses to 145
  - D.2.a.ii updated volume
  - D.2.a.v updated excavation area
  - D.2.a.vi updated area to be worked at one time
  - D.2.a.vii updated depth of excavation
  - D.2.d.i updated anticipated waste (sewage generation)
  - D.2.e project will now impact greater than 1.0 acres, section has been completed
  - D.2.j.iii Updated proposed and Net parking spaces
- E. Site and Setting of Proposed Action
  - E.1.a. updated cover type areas
  - E.2.a updated depth to bedrock
  - E.2.d. updated depth to water table



# Full Environmental Assessment Form Part 1 - Project and Setting

### **Instructions for Completing Part 1**

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Applicant/Sponsor Information.

Name of Action or Project: Opus at Syracuse			
Project Location (describe, and attach a general location map):			
Southern end and eastern side property at 1060 East Genesee Street			
Brief Description of Proposed Action (include purpose or need):			
The proposed project is located on the site currently occupied by the Collegian Hotel Grand Hotel and replace it with a 5-story/ 6-story residential project that will front on be occupy the demolished hotel site and existing parking lot. The existing 7-story Mayfic located within the proposed residential building.	ooth Genesee Street & Madison	Street. The proposed project will	
Name of Applicant/Sponsor:	Telephone:		
Opus Development Company, L.L.C. (Ben Angelo)	E-Mail: ben.angelo@opus-group.com		
Address: 9700 Higgens Road Suite 900	- Someting of the state of the	green green green	
City/PO: Rosemont	State: IL	Zip Code: 60018	
Project Contact (if not same as sponsor; give name and title/role):	Telephone:		
	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	
Property Owner (if not same as sponsor):	Telephone: 610.247.	7055	
Gary Brandies, Scholar Syracuse, LLC	E-Mail: gbrandeis@r		
Address: 30 Ardmore Avenue, Suite 381			
City/PO: Armore	State: PA	Zip Code:	

# **B.** Government Approvals

<b>Government Entity</b>	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or		
a. City Counsel, Town Board, ☐Yes☐No or Village Board of Trustees				
b. City, Town or Village ✓ Yes ☐ No Planning Board or Commission	Planning Commission	October 31, 2022		
c. City, Town or ☐Yes ☑No Village Zoning Board of Appeals				
d. Other local agencies ☐Yes☐No				
e. County agencies ☐Yes☐No				
f. Regional agencies □Yes□No				
g. State agencies □Yes□No				
h. Federal agencies				
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li><li>C. Planning and Zoning</li></ul>	with an approved Local Waterfront Revitalizaten Hazard Area?	tion Program?	☐ Yes☑No ☐ Yes☑No	
C.1. Planning and zoning actions.				
only approval(s) which must be granted to ena • If Yes, complete sections C, F and G.	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in F		□Yes☑No	
C.2. Adopted land use plans.				
a. Do any municipally- adopted (city, town, vii where the proposed action would be located? If Yes, does the comprehensive plan include sp			☑Yes□No □Yes☑No	
would be located?	local or regional special planning district (for e	xample: Greenway;	□Yes ✓ No	
b. Is the site of the proposed action within any Brownfield Opportunity Area (BOA); design or other?)  If Yes, identify the plan(s):	nated State or Federal heritage area; watershed	management pian;		

C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an adopted of Yes, what is the zoning classification(s) including any applicable overlay doffice District, Class B		<b>∠</b> Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?		<b>Z</b> Yes□ No
c. Is a zoning change requested as part of the proposed action? If Yes,  i. What is the proposed new zoning for the site?		☐ Yes ☑ No
C.4. Existing community services.		
In what school district is the project site located? City of Syracuse		
b. What police or other public protection forces serve the project site?  ity of Syracuse Police Department; Onondaga County Sheriff; NYS Police		
e. Which fire protection and emergency medical services serve the project site ity of Syracuse Fire Department; various emergency medical service response units	e?	
d. What parks serve the project site? ity of Syracuse Parks; closest park is Forman Park		
D. Project Details		
D.1. Proposed and Potential Development		
D.1. Proposed and Potential Development  a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential	al, commercial, recreational; i	f mixed, include all
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?	2.03 acres	f mixed, include all
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential		f mixed, include all
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned	2.03 acres 2.18 acres 2.69 acres	☐ Yes <b>Z</b> No
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and square feet)? %	2.03 acres 2.18 acres 2.69 acres	☐ Yes <b>Z</b> No
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if	2.03 acres 2.18 acres 2.69 acres d identify the units (e.g., acres	☐ Yes☑ No s, miles, housing units,
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; it esidential  ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?	2.03 acres 2.18 acres 2.69 acres d identify the units (e.g., acres	☐ Yes☑ No s, miles, housing units,
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and square feet)? % Units:  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; residential  ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?  iv. Minimum and maximum proposed lot sizes? Minimum	2.03 acres 2.18 acres 2.69 acres d identify the units (e.g., acres	☐ Yes☑ No  , miles, housing units,  ☑ Yes ☐ No  ☐ Yes ☑ No
a. What is the general nature of the proposed action (e.g., residential, industrial components)? Multi-Family Residential  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; it esidential  ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?	2.03 acres 2.18 acres 2.69 acres d identify the units (e.g., acres	☐ Yes☑No  I, miles, housing units,  ☑Yes☐No  ☐Yes☑No  ☐Yes☑No

	ect include new res				<b>Z</b> Yes <b>N</b> o
If Yes, show nun	mbers of units prop		T1 F 11		
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	-			145	
At completion of all phases				145	
g. Does the prope	osed action includ	e new non-residenti	al construction (inclu	ading expansions)?	☐Yes ☑ No
If Yes,	obea action	o non non resident	ai construction (	ding expansions).	1000110
i. Total number	r of structures				
ii. Dimensions (	(in feet) of largest	proposed structure:	height;	width; andlength	
iii. Approximate	extent of building	g space to be heated	or cooled:	square feet	
				l result in the impoundment of any	□Yes☑No
	is creation of a wa	ter supply, reservoir	, pond, lake, waste la	agoon or other storage?	
If Yes,	e impoundment: II	nderground stormwate	er detention		
		incipal source of the		☐ Ground water ☐ Surface water stream	ams DOther specify:
	rounding, me p	norpar source or	Water	J Glound water E carrier water save	ins Goner speeily.
iii. If other than v	water, identify the	type of impounded/	contained liquids and	d their source.	
iv. Approximate	size of the propos	sed impoundment.	Volume:	million gallons; surface area:	acres
		m or impounding st	ructure:	height; length	40103
				ructure (e.g., earth fill, rock, wood, con	icrete):
		A STATE OF THE STA	Adjust the second	1000 A P T T T T T T T T T T T T T T T T T T	
D.2. Businet On					
D.2. Project Op	Market British and American				
				uring construction, operations, or both	? ✓ Yes No
		ration, grading or in	istallation of utilities	or foundations where all excavated	
materials will r	emain onsite)				
	urnose of the exca	vation or dredging?	Relow grade parking st	tructure, below grade water retention and tre	atment
				o be removed from the site?	aunen
		ubic yards): 45,000		o be removed from the sac.	
	hat duration of tim		cubic yards		
			be excavated or dreds	ged, and plans to use, manage or dispos	se of them.
			A CONTRACTOR OF STREET AND A STREET AND A STREET AS	d spoils will be hauled to an off-site disposal	
	2. 1		. 1	Control of the Contro	
		g or processing of ex			✓ Yes No
II yes, descri	be. Dewatering of the site. Spoils from	he excavation area by n excavation will be dis	standard methods will be sposed off site.	be necessary. No processing of excavated in	materials will occur on
what is the to		lged or excavated?		1.15 acres	
		e worked at any one	time?	1.15 acres	
				approx 10 feet	
viii. Will the exca	avation require bla	isting?	31 di vagg	αρριολ το	☐Yes No
Not applicable					
_					
				crease in size of, or encroachment	☐Yes <b></b> No
	ng wetland, water	body, shoreline, bea	ach or adjacent area?		
If Yes:	1 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	CC - 1 - 1 /1		2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
				vater index number, wetland map numb	per or geographic
description).					
-					

	hat waterbody or wetland, e.g. excavation, fill, placem cate extent of activities, alterations and additions in sq	
ii. Will the proposed action cause or result in disturb	ance to bottom sediments?	□Yes□No
v. Will the proposed action cause or result in the de	struction or removal of aquatic vegetation?	□Yes□No
If Yes:	on delicer of removal of aquatio vegetation.	
<ul> <li>acres of aquatic vegetation proposed to be re</li> </ul>	moved:	
<ul> <li>expected acreage of aquatic vegetation rema</li> </ul>		
<ul> <li>purpose of proposed removal (e.g. beach cle</li> </ul>	aring, invasive species control, boat access):	
- wronged method of plant removals		
proposed method of plant removal:     if chemical/harbinide treatment will be used.	specify product(s):	
	lowing disturbance:	
. Describe any proposed reclamation/minigation for	lowing disturbance.	
Will the proposed action use, or create a new dema	nd for water?	<b>Z</b>  Yes □No
Yes:	nd for water.	103 110
Total anticipated water usage/demand per day:	42,460 gallons/day	
Will the proposed action obtain water from an ex-	isting public water supply?	✓Yes □No
Yes:		
<ul> <li>Name of district or service area: City of Syrae</li> </ul>	cuse Water Department	
Does the existing public water supply have of	capacity to serve the proposal?	✓ Yes No
• Is the project site in the existing district?		✓ Yes No
<ul> <li>Is expansion of the district needed?</li> </ul>		☐ Yes ✓ No
Do existing lines serve the project site?		✓ Yes No
Will line extension within an existing district be r	necessary to supply the project?	□Yes <b>Z</b> No
Yes:	recessary to suppry the project.	
Describe extensions or capacity expansions	proposed to serve this project:	
Source(s) of supply for the district:		
. Is a new water supply district or service area proj	posed to be formed to serve the project site?	☐ Yes ✓ No
Yes:	social to be formed to serve the project site.	
<ul> <li>Applicant/sponsor for new district:</li> </ul>		
<ul> <li>Date application submitted or anticipated:</li> </ul>		
<ul> <li>Proposed source(s) of supply for new district</li> </ul>		
. If a public water supply will not be used, describe	e plans to provide water supply for the project:	
If water supply will be from wells (public or priva	ate), what is the maximum pumping capacity:	gallons/minute.
Will the proposed action generate liquid wastes?	LOS CONTRACTOR OF THE CONTRACT	<b>✓</b> Yes □No
Yes:		1000110
Total anticipated liquid waste generation per day:	42,460 gallons/day	
Nature of liquid wastes to be generated (e.g., sani	tary wastewater, industrial; if combination, describe a	ll components and
approximate volumes or proportions of each):		Transfer of the Artist
Sanitary Wastewater		
Will de la dela de		ZIV.
Will the proposed action use any existing public v	vasiewater treatment facilities?	<b>✓</b> Yes □No
If Yes:	ed. OCDWEP Metro	
Name of wastewater treatment plant to be us	EU. OUDITE MENO	
Name of district: <u>City of Syracuse</u> Does the existing westewater treatment plan	t have conscitu to serve the project?	<b>Z</b> Yes □No
Does the existing wastewater treatment plan  Is the project site in the existing district?		✓ Yes No
<ul><li> Is the project site in the existing district?</li><li> Is expansion of the district needed?</li></ul>	The project will coordinate with City and OCDWEP officials to determine "offset" volumes needed to be removed from the City's combined sewer to accept projected sanitary flows	✓ Yes ☐No ☐Yes ☑No

Do existing sewer lines serve the project site?	<b>Z</b> Yes □ No
<ul> <li>Will a line extension within an existing district be necessary to serve the project?</li> <li>If Yes:</li> </ul>	□Yes ✓ No
Describe extensions or capacity expansions proposed to serve this project:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□Yes ☑No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?    Continue   Continue	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec receiving water (name and classification if surface discharge or describe subsurface disposal plans):	irying proposed
Not applicable	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
Not applicable	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	<b>☑</b> Yes □No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	<b>2</b>
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or o acres (impervious surface)	
Square feet or 2.5 acres (parcel size)	
ii. Describe types of new point sources. Stormwater runoff will primarily be sheet flow and shallow concentrated flow from asph concrete sidewalks. Building roof drainage will be collected in new storm infrastructure	alt driveways and (manholes, pipes)
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pro-	roperties,
groundwater, on-site surface water or off-site surface waters)?  Stormwater will be collected on-site in catch basins and manholes and a surface bioretention area. Stormwater will be piped to on-site yaults for peak flow attenuation and to meet City of Syracuse requirements for discharge rate to the combined sewer.	e stormwater storage
If to surface waters, identify receiving water bodies or wetlands:  N/A	
Will stormwater runoff flow to adjacent properties?	☐ Yes ✓ No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	✓ Yes No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	□Yes ☑No
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes ☑No
or Federal Clean Air Act Title IV or Title V Permit?  If Yes:	
<i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
• Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
• Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (included landfills, composting facilities)?  If Yes:  i. Estimate methane generation in tons/year (metric):		□Yes <b>.</b> No
ii. Describe any methane capture, control or elimination me electricity, flaring):	easures included in project design (e.g., combustion to g	enerate heat or
Will the proposed action result in the release of air polluta quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., die action).  Output  Describe operations and nature of emissions (e.g., die action).		□Yes <b>☑</b> No
<ul> <li>j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services?</li> <li>If Yes: <ul> <li>i. When is the peak traffic expected (Check all that apply):</li> <li>□ Randomly between hours of to</li></ul></li></ul>	: ☐ Morning ☐ Evening ☐ Weekend	Yes. No s):
<ul> <li>iii. Parking spaces: Existing</li></ul>	sting roads, creation of new roads or change in existing available within ½ mile of the proposed site? ortation or accommodations for use of hybrid, electric	+56  Yes No access, describe:  Yes No Yes No
<ul> <li>k. Will the proposed action (for commercial or industrial profor energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the</li> </ul> </li> <li>ii. Anticipated sources/suppliers of electricity for the project other):</li> </ul>	ne proposed action:	Yes No
iii. Will the proposed action require a new, or an upgrade, to	an existing substation?	□Yes□No
Hours of operation. Answer all items which apply.     i. During Construction:	<ul> <li>ii. During Operations:</li> <li>Monday - Friday:</li> <li>Saturday:</li> <li>Sunday:</li> <li>Holidays:</li> </ul>	

<ul> <li>m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?</li> <li>If yes:</li> </ul>	<b>∠</b> Yes <b>□</b> No
<ul> <li>Provide details including sources, time of day and duration:</li> <li>During construction a temporary increase in noise levels will be experienced during work hours, generally 7am to 5pm</li> </ul>	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐ Yes ☑ No
n. Will the proposed action have outdoor lighting?  If yes:  i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: ignage lighting, exterior amenities lighting. Locations and fixture specifications TBD	☑Yes□No
i. Will proposed action remove existing natural barriers that could act as a light barrier or screen?  Describe:	☐ Yes ☑ No
b. Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	□ Yes ☑ No
b. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  If Yes:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)  iii. Generally, describe the proposed storage facilities:	☐ Yes ☑ No
New Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  If Yes:  i. Describe proposed treatment(s):	☐ Yes ☑ No
<ul><li>ii. Will the proposed action use Integrated Pest Management Practices?</li><li>Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?</li><li>f Yes:</li></ul>	Yes No Yes No
<ul> <li>i. Describe any solid waste(s) to be generated during construction or operation of the facility:</li> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> </ul>	
<ul> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste</li> <li>Construction:</li> </ul>	
<ul> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste</li> <li>Construction:</li> <li>Operation:</li> </ul>	
<ul> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste</li> <li>Construction:</li> </ul>	

s. Does the proposed action include construction or modificated for Yes:  i. Type of management or handling of waste proposed for other disposal activities):  ii. Anticipated rate of disposal/processing:  Tons/month, if transfer or other non-common Tons/hour, if combustion or thermal treatiii. If landfill, anticipated site life:	the site (e.g., recycling	or transfer station, composting	Yes No
		-t	DVaaDNa
t. Will the proposed action at the site involve the commercial waste?  If Yes:  i. Name(s) of all hazardous wastes or constituents to be ge			
ii. Generally describe processes or activities involving haza		tuents:	
iii. Specify amount to be handled or generatedtons/iv. Describe any proposals for on-site minimization, recycli	month ing or reuse of hazardo	us constituents:	
v. Will any hazardous wastes be disposed at an existing of If Yes: provide name and location of facility:		acility?	□Yes□No
If No: describe proposed management of any hazardous was  E. Site and Setting of Proposed Action	stes which will not be so	ent to a hazardous waste facility	γ: 
a. Existing land uses.  i. Check all uses that occur on, adjoining and near the pro  ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (sp. ii. If mix of uses, generally describe:  Existing parking lot adjacent to Hotel	ial (suburban) 🔲 Ru	ural (non-farm)	
b. Land uses and covertypes on the project site.			
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
Roads, buildings, and other paved or impervious surfaces	1.88	1.48	-0.40
Forested	0	0	0
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0	0
Agricultural     (includes active orchards, field, greenhouse etc.)	0	0	0
Surface water features     (lakes, ponds, streams, rivers, etc.)	0	0	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
Other     Describe: Landscape islands/plantings/lawn	0.15	0.55	+0.40

i. If Yes: explain:	□Yes☑No
Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site? Yes, i. Identify Facilities:	<b>Z</b> Yes□No
rnal Medicine Office, University Gastroenterology, Medical Offices, University buildings, Grace Episcopal Church	
Does the project site contain an existing dam?	☐ Yes ✓ No
Yes:	
Dimensions of the dam and impoundment:	
Dam height:     feet	
Dam length:     feet	
Surface area:     acres	
Volume impounded: gallons OR acre-feet	
Dam's existing hazard classification:	
. Provide date and summarize results of last inspection:	
las the project site ever been used as a municipal, commercial or industrial solid waste management facility, r does the project site adjoin property which is now, or was at one time, used as a solid waste management facility. The second se	☐Yes <b>☑</b> No cility?
Has the facility been formally closed?	☐Yes☐ No
If yes, cite sources/documentation:	
Describe the location of the project site relative to the boundaries of the solid waste management facility:	
Describe any development constraints due to the prior solid waste activities:	
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	□Yes✔No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:	□Yes✔No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	□Yes <b>☑</b> No red:
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□Yes☑No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Wes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Wes:  Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes☑No  Tred: □Yes☑No □Yes☑No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Wes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur proposed waste(s) handled and waste management activities, including approximate time when activities occur proposed activities occur are proposed activities occur and proposed actions been conducted at or adjacent to the proposed site?  Wes:  Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site  Remediation database? Check all that apply:  Yes – Spills Incidents database  Provide DEC ID number(s):  Provide DEC ID number(s):	□Yes☑No  Tred: □Yes☑No □Yes☑No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Wes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur proposed waste(s) handled and waste management activities, including approximate time when activities occur proposed activitie	□Yes☑No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Wes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur proposed waste(s) handled and waste management activities, including approximate time when activities occur proposed waste(s) handled and waste management activities, including approximate time when activities occur proposed waste(s) handled and waste management activities, including approximate time when activities occur proposed when a conducted at or adjacent to the proposed site?  Wes:  Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Provide DEC ID number(s):  Yes - Spills Incidents database  Yes - Environmental Site Remediation database  Provide DEC ID number(s):  Neither database  If site has been subject of RCRA corrective activities, describe control measures:  Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	□Yes☑No
Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occur.  Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:  Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes – Spills Incidents database  Provide DEC ID number(s):	☐Yes☑No Tred: ☐Yes☑ No ☐Yes☑ No

If Yes, what proportion of the site is comprised of bedrock outcroppings?  c. Predominant soil type(s) present on project site:  Palmyra gravelly loam Urban land Urb	v. Is the project site subject to an institutional control	ol limiting property uses?	☐ Yes ✓ No
Describe any use limitations:  Describe any engineering controls:  Will the project affect the institutional or engineering controls in place?  Explain:    Yes	If yes, DEC site ID number:		2,62,777.0
Describe any engineering controls: Will the project affect the institutional or engineering controls in place? Explain:  Expl		g., deed restriction or easement):	
Will the project affect the institutional or engineering controls in place?  Explain:    Yes   Natural Resources On or Near Project Site			
E.2. Natural Resources On or Near Project Site  a. What is the average depth to bedrock on the project site?	Will the project affect the institutional or ex-	agineering controls in place?	□Ves□No
E.2. Natural Resources On or Near Project Site  a. What is the average depth to bedrock on the project site?	Explain:	ignieering controls in place;	
a. What is the average depth to bedrock on the project site?   Yes	- Explain.		
a. What is the average depth to bedrock on the project site?  b. Are there bedrock outcroppings on the project site?  If Yes, what proportion of the site is comprised of bedrock outcroppings?  c. Predominant soil type(s) present on project site:  Palmyra gravelly loam Drain land  d. What is the average depth to the water table on the project site? Average:  e. Drainage status of project site soils:  Moderately Well Drained:  Poorly Drained:  Noderately Well Drained:  10-15%:  No of site  10-15%:  No of site  15% or greater:  No of site  15% or greater:  No of site  15% or greater:  10-15%:  No site  15% or greater:  No of site  15% or greater:  10-15%:  No of site  15% or greater:  10-15%:  No of site  15% or greater:  15% of site  15% of site  15% or greater:  15% of site  15% of site  15% of site  15% or greater:  15% of site			
a. What is the average depth to bedrock on the project site?   Yes	.2. Natural Resources On or Near Project Site		
If Yes, what proportion of the site is comprised of bedrock outcroppings?  c. Predominant soil type(s) present on project site:    Cazenovia silt toam		t site? >50 feet	
If Yes, what proportion of the site is comprised of bedrock outcroppings?  C. Predominant soil type(s) present on project site:  Cazenovia silt toam Palmyra gravelly loam Utban land  Dealmyra gravelly loam Dealmyra gravelly loave agetes Dealmyra gravelly loave agetes Dealmyra gravelly loave agetes Dealmyra gravelly loave agetes Dealmyra	. Are there bedrock outcroppings on the project site	?	☐Yes✔No
Palmyra gravelly loam   2.7 %   5.3 %			
d. What is the average depth to the water table on the project site? Average:	. Predominant soil type(s) present on project site:	Cazenovia silt loam	92.0_%
d. What is the average depth to the water table on the project site? Average:		Palmyra gravelly loam	
e. Drainage status of project site soils: Well Drained:    Moderately Well Drained:   92.0 % of site		Urban land	5.3 %
Moderately Well Drained: 92.0 % of site	. What is the average depth to the water table on the	project site? Average:	
## Poorly Drained	. Drainage status of project site soils:  Well Drain	ed: <u>2.7</u> % of site	
f. Approximate proportion of proposed action site with slopes:	✓ Moderately	Well Drained: 92.0 % of site	
10-15%:    % of site     15% or greater:    % of site     15% or	Poorly Drai		
	Approximate proportion of proposed action site wi		
g. Are there any unique geologic features on the project site?  If Yes, describe:  i. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name			
h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name		☐ 15% or greater:% of s	ite
h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name	. Are there any unique geologic features on the proje	ect site?	☐ Yes ✓ No
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  • Streams: Name Classification  • Lakes or Ponds: Name Classification  • Wetlands: Name Approximate Size  • Wetland No. (if regulated by DEC)  v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	f Yes, describe:	V7	1.25.47.54.77.4
<ul> <li>i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?</li> <li>ii. Do any wetlands or other waterbodies adjoin the project site?</li> <li>If Yes to either i or ii, continue. If No, skip to E.2.i.</li> <li>iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?</li> <li>iv. For each identified regulated wetland and waterbody on the project site, provide the following information:         <ul> <li>Streams: Name</li> <li>Classification</li> <li>Wetlands: Name</li> <li>Wetland No. (if regulated by DEC)</li> </ul> </li> <li>v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?</li> </ul>			
ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  • Streams: Name	. Surface water features.		
iii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  • Streams: Name		nds or other waterbodies (including streams, rivers,	☐Yes ✓ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.  iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  • Streams: Name			
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name Classification  Lakes or Ponds: Name Classification  Wetlands: Name Approximate Size  Wetland No. (if regulated by DEC)  v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	5 - NO NO NO NO NO NO PORTO CONTROL CO	project site?	∐Yes. ✓ No
state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name	경에 가장하는 경기를 가장 살아보니 아니라의 사람들이 되었다. 얼마나 얼마나 얼마나 얼마나 나는 것이 되었다. 얼마나 얼마나 얼마나 없다.		П. П.
iv. For each identified regulated wetland and waterbody on the project site, provide the following information:  Streams: Name Classification  Lakes or Ponds: Name Classification  Wetlands: Name Approximate Size  Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?		adjoining the project site regulated by any federal,	∐Yes∐No
Streams: Name Classification  Lakes or Ponds: Name Classification  Wetlands: Name Approximate Size  Wetland No. (if regulated by DEC)		dy on the project site, provide the following infor	mation
Lakes or Ponds: Name Classification  Wetlands: Name Approximate Size  Wetland No. (if regulated by DEC)		C1 :C .:	
<ul> <li>Wetlands: Name Approximate Size</li></ul>	A T. I. D. I. M.	C1	
<ul> <li>Wetland No. (if regulated by DEC)</li> <li>Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?</li> </ul>	A 117 d 1		
waterbodies?	<ul> <li>Wetland No. (if regulated by DEC)</li> </ul>		
		st recent compilation of NYS water quality-impair	red Yes No
ri yes, name of impaired water body/bodies and basis for fisting as impaired:		for listing as immained.	
	yes, name of impaired water body/bodies and basis	for fisting as impaired:	
i. Is the project site in a designated Floodway?	Is the project site in a designated Floodway?		□Yes☑No
			□Yes☑No
			☐Yes <b>Z</b> No
	and the project offer in the 200 Year I loodbidill:		
		ining a primary principal areals source saulfano	
	Is the project site located over, or immediately adjo	ining, a primary, principal or sole source aquifer?	□Yes <b>Z</b> No
to a manufacture of manufacture of the control of t	Is the project site located over, or immediately adjorages:		∐ Yes <b>∠</b> INO

m. Identify the predominant wildlife species that occupy or use the squirrels, song birds, etc.	e project site:	
n. Does the project site contain a designated significant natural confif Yes:		□Yes <b>Z</b> No
i. Describe the habitat/community (composition, function, and ba	asis for designation):	
ii. Source(s) of description or evaluation:		
<ul><li>iii. Extent of community/habitat:</li><li>Currently:</li></ul>	acres	
Following completion of project as proposed:		
• Gain or loss (indicate + or -):	acres	
<ul> <li>o. Does project site contain any species of plant or animal that is li endangered or threatened, or does it contain any areas identified</li> <li>If Yes: <ul> <li>i. Species and listing (endangered or threatened):</li> </ul> </li> </ul>	sted by the federal government or NYS as as habitat for an endangered or threatened spec	☐ Yes  No cies?
<ul> <li>p. Does the project site contain any species of plant or animal that special concern?</li> <li>If Yes: <ol> <li>Species and listing:</li> </ol> </li> </ul>	is listed by NYS as rare, or as a species of	□Yes√No
q. Is the project site or adjoining area currently used for hunting, tr If yes, give a brief description of how the proposed action may affe		□Yes☑No
E.3. Designated Public Resources On or Near Project Site		
<ul> <li>a. Is the project site, or any portion of it, located in a designated ag Agriculture and Markets Law, Article 25-AA, Section 303 and If Yes, provide county plus district name/number:</li> </ul>	304?	∐Yes <b>∏</b> No
b. Are agricultural lands consisting of highly productive soils prese  i. If Yes: acreage(s) on project site?  ii. Source(s) of soil rating(s):		□Yes <b>Z</b> No
c. Does the project site contain all or part of, or is it substantially of Natural Landmark?  If Yes:  i. Nature of the natural landmark:   Biological Communitie. Provide brief description of landmark, including values behind	ity Geological Feature	□Yes√No
ii. Basis for designation:		□Yes☑No
iii. Designating agency and date:		

		<b>D D</b>
e. Does the project site contain, or is it substantially contiguous to, which is listed on the National or State Register of Historic Place Office of Parks, Recreation and Historic Preservation to be eligible If Yes:	es, or that has been determined by the Commiss	✓ Yes No ioner of the NYS laces?
<ul> <li>i. Nature of historic/archaeological resource: ☐ Archaeological</li> <li>ii. Name: Grace Episcopal Church - USN # 06740.000972</li> </ul>	Site Historic Building or District	
iii. Brief description of attributes on which listing is based: Chuch		
f. Is the project site, or any portion of it, located in or adjacent to a archaeological sites on the NY State Historic Preservation Office	n area designated as sensitive for (SHPO) archaeological site inventory?	☐Yes ✓ No
g. Have additional archaeological or historic site(s) or resources be If Yes:  i. Describe possible resource(s):  ii. Basis for identification:		□Yes <b>Z</b> No
h. Is the project site within fives miles of any officially designated scenic or aesthetic resource?  If Yes:  i. Identify resource:		□Yes <b>☑</b> No
<ul> <li>i. Identify resource:</li></ul>	overlook, state or local park, state historic trail o	r scenic byway,
iii. Distance between project and resource:	miles.	
<ul> <li>i. Is the project site located within a designated river corridor und Program 6 NYCRR 666?</li> <li>If Yes:</li> </ul>	er the Wild, Scenic and Recreational Rivers	☐ Yes  No
<ul> <li>i. Identify the name of the river and its designation:</li> <li>ii. Is the activity consistent with development restrictions contain</li> </ul>	ed in 6NYCRR Part 666?	□Yes□No
F. Additional Information Attach any additional information which may be needed to clarif.  If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.		mpacts plus any
G. Verification I certify that the information provided is true to the best of my kr	nowledge.	
Applicant/Sponsor Name Ben Angelo	Date 10/13/22	
- L" a' -		
	Title Vice President	