City of Syracuse Zoning Administration Application for ☑ PROJECT SITE REVIEW ☐ SITE PLAN REVIEW-LAKEFRONT DISTRICT City Hall Commons * Room 101 * 201 E. Washington Street * Syracuse, NY 13202-1426 * 315-448-8640
For Office Use: Filing Date: 9/27/21 Case Number: PR-21-24 Zoning District: 0B
LIST ALL PROPERTIES INVOLVED IN YOUR PROJECT:
1060 East Genesee Street
TAX MAP SECTION, BLOCK, and LOT information from Assessment Department (call 448-8280) Section: D48 Block: 12 Lot: D2.1 Section: Block: Lot: Lot: Lot: D48 Section: Block: Lot: D48
PROJECT INFORMATION: Existing Use Proposed Use
New Construction Open Parking Lot Multi-Family Residential Units
New Addition
Exterior Alteration
☐ Demolition
PLEASE DESCRIBE ALL ASPECTS OF YOUR PROJECT IN DETAIL: The proposed project is located on Madison Avenue, in the south parking lot of the Scholar Hotel, which is located at 1060 E. Genesee Street. A lot split is proposed to create a unique parcel on which the building sits. A 7-story multi-unit residential building is proposed for the site. The zoning designation is OB and the Use is "Apartments." The maximum lot coverage is proposed at approximately 56%. The maximum parking surface coverage is 80%. The Density is approximately 371 sf/unit. The FAR is approximately 3.9. The open space is approx. 23%, and there are 229 parking stalls proposed. The building will be sited so that the main entrances will be off Madison Avenue. A landscape buffer is proposed along the eastern edge between our building and the adjacent church parking lot. The project will provide a balanced mix of unit types. The unit types will range from studio/alcove units to four-bedroom units. Certain units will have private balconies of their living space. The project will have indoor and outdoor amenities for the residents. The 1st floor will have a fitness facility and am inviting lobby. The 2nd floor will have a club room adjacent to an outdoor terrace along Madison, and an outdoor courtyard wrapped by units. The courtyard will have a pool and community gathering areas. Bike storage will be provided for residents and accessed from the exterior and through the garage. The project is being submitted for a Project Site Review.
OWNER INFORMATION:
Name(s): Scholar Syracuse LLC
Mailing Address: 1060 East Genesee Street, Syracuse, NY
Zip: 13210 Daytime phone: Home phone:
E-mail: gbrandeis@recapmgmt.com

(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. (Anthony Davidson)							
Mailing Address: 9700 Higgens Road Suite 900, Rosemont, IL							
Zip: 60018 Home phone: Day Phone							
E-mail: anthony.davidson@opus-group.com							
REPRESENTATIVE INFORMATION: (Only if involved in this application)							
Attorney Architect Contractor Other							
Name(s): Dean Newins (Opus AE Group, L.L.C)							
Mailing Address: 10350 Bren Road West, Minnetonka, MN							
Zip: 55343 Telephone: E-mail: dean.newins@opus-group.com							
Size and location of all existing AND proposed signage (use additional sheet if necessary) A sign plan is required, see attachment. Size: 60" x 11'-4" Size: 60" x 11'-4" Location: South face (Madison Ave) Size: 20" x 23' Size: 14" x 12'-3" Size: 14" x 12'-3" Size: 12" x 11'-9" Size: 15" x 13'-6" Location: North face Type: Wall							
Signature of CURRENT PROPERTY OWNER Date							
(or owner's LEGAL representative)							
Gary Brandeis							
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 located within Historic District; is listed individually in the National Register of Historic Places; is Eligible for inclusion in the National Register of Historic Places; or is architecturally significant) OTHER CITY/COUNTY/STATE AGENCY OR DEPARTMENT(S)							



WENDY A. MARSH

DIRECT DIAL: 315-565-4536

wmarsh@hancocklaw.com

October 29, 2021

VIA E-MAIL: hlamendola@syrgov.net AND HAND DELIVERY

Heather Skapura Lamendola Zoning Administrator City Hall Commons 201 E. Washington Street, Room 211 Syracuse, New York 13202

Re:

Project Site Review Application

Syracuse Zoning Administration Application for Re-subdivision

Syracuse Board of Zoning Appeals Variance Application

1060 East Genesee Street, Syracuse, New York

Dear Heather:

It was good to speak with you regarding the pending Applications associated with the new construction of Opus at Syracuse. As you know, we have submitted a Re-subdivision Application to divide the parcel at 130-130 East Genesee Street into two (2) parcels, a Project Site Review associated with the new construction of Opus at Syracuse on the lot fronting on Madison Street, as well as an Application to the Board of Zoning Appeals ("BZA") to address variances that area required due to the remaining Scholar Hotel parcel (the "Scholar Lot") on the lot fronting East Genesee Street. We are including the five (5) full size to-scale paper Re-subdivision maps and one (1) reduced (11" X 17") paper map for copying.

Additionally, enclosed please find a project summary that clarifies the waivers being requested by the Planning Commission as part of the Project Site Review of the Opus development, as well as the variances being requested from the BZA for the remaining Scholar Lot parcel. I will be supplementing the evidence to support the requested area variances next week, as well as a review of the previously issued variance issued for the overall parcel to clarify which, if any, will need to remain associated with the newly-created Scholar Lot.

Thank you for your assistance.

Very truly yours,

HANCOCK ESTABROOK, LLP

Wendy A. Marsh

WAM/Img Encs.



Opus at Syracuse - Project Overview

The proposed project is located on north side of Madison Avenue, in the south parking lot of the Scholar Hotel, which is located at 1060 E. Genesee Street. A lot split is proposed, and the new site is 38,535 SF, on which a 7-story multi-unit residential building is proposed. The Zoning Designation is "OB" and the Use is "Apartments." The maximum lot coverage is proposed at approximately 73%. The maximum parking surface coverage is 80% at its maximum. The residential density is approximately 371 sf/unit. The FAR is approximately 3.9. The open space is approx. 23%, and there are 229 parking stalls proposed.

The building will be sited so that the main pedestrian and vehicular entrances will be off Madison Avenue. A landscape buffer is proposed along the eastern edge between the proposed building 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 1st floor will have a fitness facility and an inviting lobby. The 2nd floor will have a club room adjacent to an outdoor terrace along Madison, and an outdoor courtyard wrapped by units. The courtyard will have a pool and community gathering areas. Bike storage will be provided for residents and accessed from both the exterior and the garage.

The project is being submitted for a Project Site Review and the applicant requests waivers on the following requirements:

- 1. Maximum Lot Coverage of Buildings or Structures
- 2. Residential Density Requirement
- 3. Off-Street Parking Requirement

1. Maximum Lot Coverage of 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 granted to increase floor area ratio 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.

We are proposing 73% Maximum Lot Coverage, including premiums. We request a waiver of 8% above the allowable maximum percentage with premiums due to the additional open space provided.

2. Residential Density Requirement

The code states: No apartment house, hotel or motel shall be erected, altered, or used on a lot which does not provide a lot area of at least four hundred twenty-five (425) square feet per dwelling unit. In order to promote greater front yards and lower land coverage, the density factor of four hundred twenty five (425) shall be reduced by three (3) square feet for each percent less than the maximum permitted coverage and for each foot of each yard beyond the minimum required yard dimension in the case of side and rear yards, or beyond twenty (20) feet for front yards. The total of such reductions shall not exceed one hundred twenty-five (125) square feet.

We are proposing 104 dwelling units on 38,535 SF Lot. This equates to 371 SF per Dwelling Unit. We are proposing an increased density per allowed reductions. We propose reducing the Density Factor by (3) square feet per each foot of each yard beyond the minimum required yards on the side and rear yard. The side yard requirement is 4 feet. The proposed side yards to the west and east are 10 feet each. The rear yard requirement is 5 feet. The proposed rear yard to the north is 10 feet.

Side yards: $10-4 = 6(x2) \times 3$ square feet = 36 SF reduction Rear yard: $10-5 = 5 \times 3$ square feet = 15 SF reduction Total: 51 SF; 425 SF – 51 SF = 374 SF per Dwelling Unit

We request a deviation from the allowable Density Factor of 3 SF per Dwelling Unit, from 374 SF per DU to 371 SF per DU, to allow for 104 units.



3. Off Street Parking Requirement

The code states: Within an Office District, Class B zone, the following parking requirements shall supersede the requirements for the same uses set forth elsewhere in the general requirements of this Ordinance:

b. Apartment House - at least one (1) parking space shall be provided for each dwelling unit.

We are proposing 104 Dwelling Units and 93 Parking Spaces.

We request a deviation from the allowable Off-Street Parking factor from 1 Parking Space per Dwelling Unit to 0.9 Parking Spaces per Dwelling Unit, to allow for 93 Parking Spaces.

Note: The Scholar Hotel will have a total of 160 stalls. These stalls will be located on both the Scholar Lot and the Opus at Syracuse lot.

Scholar Lot Overview

No updates or changes are proposed to any existing structures as part of the Lot Split. The remaining Scholar Lot will require variances for:

- 1. Maximum Lot Coverage (Parking)
- 2. The Floor Area Ratio ("FAR")
- 3. Open Space Requirement

1. Maximum Lot Coverage (Parking)

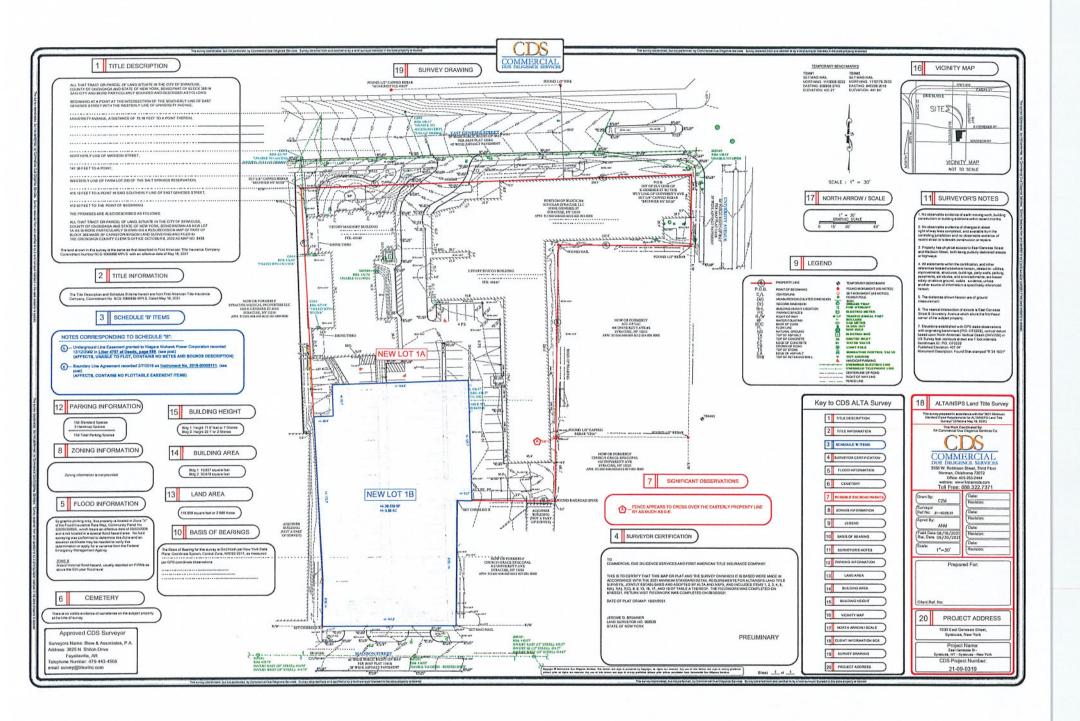
Based on our calculations from information contained within the ALTA/NSPS Land Survey dated 09/30/2021 and the subdivision map dated 10/28/2021 the existing calculated Maximum Lot Coverage is 113,050 SF on a lot size of 116,965 SF which equals 96.6% coverage. The proposed coverage after the lot split would be 75,150 SF on a lot size of 78,430 SF which equals 95.8% coverage (a reduction or improvement of approx. 1%). These calculations include all building footprints and hardscape.

2. Floor Area Ratio

Based on our calculations from information contained within the ALTA/NSPS Land Survey dated 09/30/2021 and the subdivision map dated 10/28/2021 the existing calculated FAR is 135,745 SF on a lot size of 116,965 SF which equals 1.16 FAR. The proposed area after the lot split would be 135,745 SF on a lot size of 78,430 SF which equals 1.73 FAR. These calculations are based off the building footprint sizes, the number of stories listed, and the land area provided.

3. Open Space Requirement

Based on our calculations from information contained within the ALTA/NSPS Land Survey dated 09/30/2021 and the subdivision map dated 10/28/2021 the existing measured Open Space is 3,900 SF on a lot size of 116,965 SF which equals 3.3%. The proposed area after the lot split would be 3,900 SF on a lot size of 78,430 SF which equals 5.0% (an increase or improvement of 1.7%).





Opus AE Group, L.L.C. 10350 Bren Road West Ministorika, MN 55343-0110 952-956-4444

Opus Design Build, L.L.C. 10350 Bran Road West Minnetonia. MN 55343-0110 962-656-4444

CONSILE TANT

443 Electronics Parkway
Liverpool, NY
13088

Barton & Loguidice, D.P.C.

PROJECT

Opus at Syracuse

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

PROJECT NUMBER 2442.001.001

ISSUE RECORD

REVIEW ONLY NOT FOR CONSTRUCTION

DATE
09/22/21
PROJECT MANAGER
A. MAURER
DRAWN BY
R. BARKAN / A. MAURER
CHECKED BY
C. WHITE

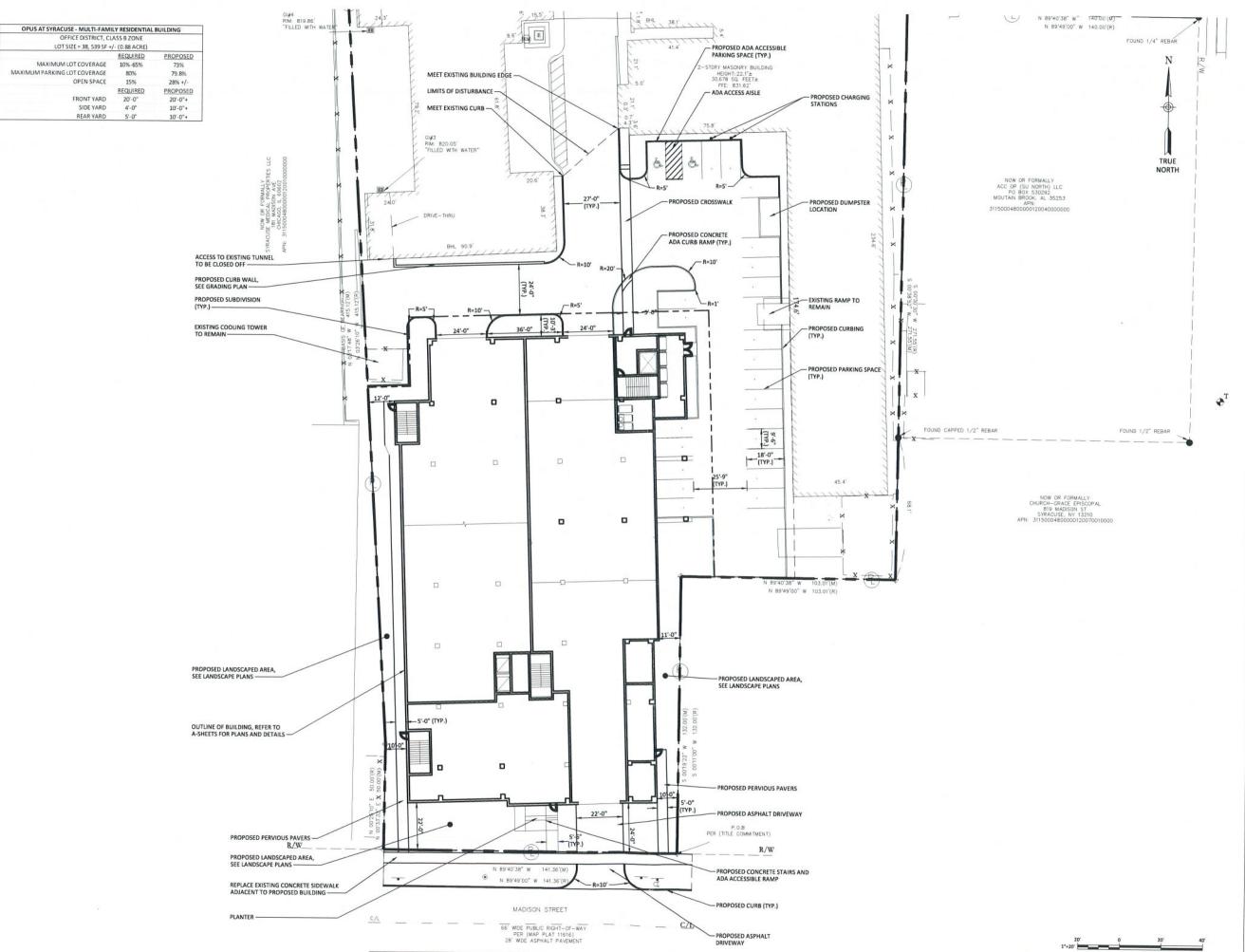
REGISTRATION

DEMOLITION PLAN

SHEET NUMB

C-100

: 9/20/2021 3:46:37 PM





Opus AE Group, L.L.C. 10350 Bren Road West Minnetonics, MN 55343-0110 952-655-4444

Opus Design Build, L.L.C. 10350 Bran Road West Minretonia, MN 55343-0110 952-656-4444

CONSULTANT

443 Electronics Po 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

REVIEW ONLY NOT FOR CONSTRUCTION

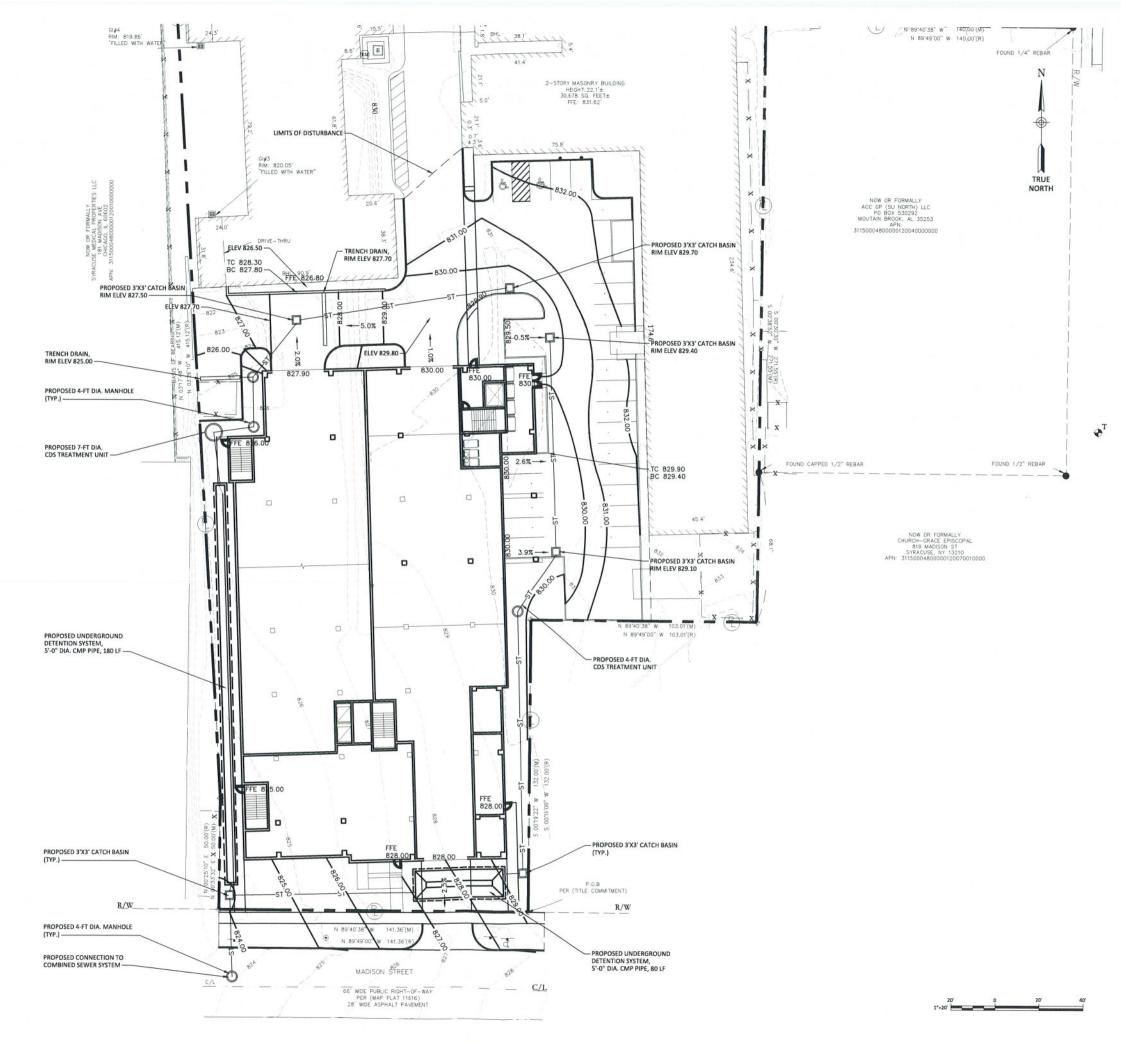
DATE
09/22/21
PROJECT MANAGER
A. MAURER
DRAWN BY
R. BARKAN / A. MAURER
CHECKED BY
C. WHITE

REGISTRATION

SITE PLAN

SHEET NUMBE

C-101





Opus AE Group, L.L.C. 10350 Bren Road West Ministorika, MN 55343-0110 952-856-4444

Opus Design Build, L.L.C. 10350 Bron Road West Minnefonks, NN 55343-0110 952-656-4444

CONSULTANT

443 Electronics Parkway Liverpool, NY 13088

Barton & Loguidice, D.P.C.

PROJECT

Opus at Syracuse

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

PROJECT NUMBER 2442.001.001

ISSUE RECORD

REVIEW ONLY NOT FOR CONSTRUCTION

DATE
09/22/21
PROJECT MANAGER
A. MAURER
DRAWN BY
R. BARKAN / A. MAURER
CHECKED K. WHITE

REGISTRATION

GRADING AND DRAINAGE PLAN

SHEET MINE

C-102

THE 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. 10350 Bran Road West Minratonka, MN 55343-0110 952-656-4444

CONSULTANT

443 Electronics Parkway Liverpool, NY

B & I Barton & Loguidice, D.P.C.

Opus at Syracuse

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

PROJECT NUMBER 2442.001.001

ISSUE RECORD

REVIEW ONLY NOT FOR CONSTRUCTION

09/22/21 PROJECT MANAGER

A. MAURER

R. BARKAN / A. MAURER C. WHITE

LANDSCAPE PLAN

C-103

SH Syracuse Syracuse NY

© OPUS

VERSION 3 9/22/2021

Levels	Use	Total GSF*	Garage GSF	Shaft Area	Pool Deck/Patio (Open Space)	Apt GSF	Apt RSF**	Amenity/ Lobby	Common Area	Studio	Beds	1BR	Beds	2BR	Beds	3BR	Beds	4BR	Beds	Units	Beds	Apt. Parking	Hotel Parking	Hotel Opn Lot
Level 7	R	21,653		843		20,810	19,002	11 11	1,808	2	2	2	2	5	10	,	2	0	22	40		T GIRSTIG	Turking	COL
Level 6	R	21,653		843		20,810	19,002		1,808	2	2	,	2		10		3	8	32	18	49			
Level 5	R	21,653		843		20,810				-	-	- 4		5	-	1	3	8	32	18	49			
Locate				10000			19,002		1,808	2	2	2	2	5	10	1	3	8	32	18	49			
Level 4	К	21,653		843		20,810	19,002		1,808	2	2	2	2	5	10	1	3	R	32	18	49		777	
Level 3	R	21,653		843		20,810	19,002		1,808	2	2	2	2	5	10	1	3	9	32	18	49			-
Level 2	R, A	21,703		1,114	6,360	20,589	14,876	3,905	1,808	2	2	1	1	4	8		0	7			1000000			
Level 1	P, L	22,668	15,224	1,330		6,114		4,087	2,027	-			-	-	0	U	0	,	28	14	39			
B1	p	27,126	25,334	1,502				1.000000	2,027				3.5						200		- 15-17	17	17	24
-		-	23,334	1,502		290		290					1915				100		7		2002		68	
B2	Р	27,126	25,334	1,502		290		290			VI-1/10				02.49									_
В3	Р	21,430	20,312	1,118							Links (1100			_				17	51	
Total		232,884	86,204	10,781	6,360	131,333	109,886	8,572	40.075						-							59		
Total GSE In	chidae Add	itional 2% Appli				202,333	203,000	0,3/2	12,875	12	12	11	11	29	58	5	15	47	188	104	284	93	136	24

** Apt RSF Based on Exterior Face of Sheathing

	Table 1 - Project Summary					
A - Amenity	Notes:					
P - Parking	Total Apartment GSF	131,33				
R - Residential	Pool Deck	6,36				
S - Storage	Total Garage GSF	86,20				
L - Lobby and Leasing	Total Project GSF*	239,24				
		86,2				

lotes:			
roposed Lot Size (SF)		38539	
equirements:	ОВ	MX-4	Provided
Max. Parking Lot Cover.	80%	80%	80%
fax. FAR*	1.5 to 4.0	NA	3.9
Max. Lot Cover. (Struct.)*	40-65%	NA	73%
fin. Open Space	15%	NA	+/- 30%
es. Density	425/DU	NA	370/DU
uilding Height	NA .	NA	80'
uilding Stories	NA	8 to 9*	7
ront Setback	20'	0-10	20'
de Setback	4'	0	10'
ear Setback	5'	0	10'

One additional story allowed if 75% of off-street parking is located within the building.

Notes:	
Total Units	104
Total Beds	284
Typ. Floor Efficiency (Rental SF / Gross SF)	88%
Covered Parking	229
Residential Stalls	93
Parking Stall / Unit Ratio	0.89
Parking Stall / Bed Ratio	0.33

Ispie	4 - Parking Analysis				
Notes					
	User	ОВ	MX-4	Prov.	
	Multi-Family Residential	1/00	0.5/DU		
	(DU = Dwelling Unit)	104	52	93	
	Hotel	1/GR	1/GR	120	
	(GR = Guest Room)	77	77	160	
	Total	181	129	253	

Proposed Hotel Parking includes spaces in the garage and in the open lot (including some existing spaces) on and off the site, and matches previous parking count of 160 (Per survey by CDS Surveyor dated 08/18/2021.)



Opus AE Group, L.L.C. 10350 Bren Road West Minroboliks, MN 55343-0110 652-656-4444

Opus Design Build, L.L.C. 10350 Bran Road West Minnelonia, MN 55343-0110 852-656-4444

Opus at Syracuse

PROJECT ADDRESS Syracuse NY

ISSUE RECORD

DATE 09/22/21

PROJECT MANAGER DRAWN BY
Designer
CHECKED BY
Checker

REGISTRATION

Project Information



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

Opus Design Build, L.L.C. 10350 Ben Road West Minetonks, MN 55343-0110 952-656-4444

CONSULTANT

Opus at Syracuse

PROJECT ADDRESS
Syracuse NY

PROJECT NUMBER 31964

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

DRAWN BY T.GROTHE CHECKED BY D. NEWINS

REGISTRATION

SHEET TITLE Level 1

A0.01

1 LEVEL 1





Opus AE Group, L.L.C. 10350 Bren Road Weet Minnetoriks, MN 55343-0110 852-656-4444

Opus Design Build, L.L.C. 10350 Brn Bad West Mnnetorks, MN 55343-0110 852-656-4444

Opus at Syracuse

PROJECT ADDRESS
Syracuse NY

ISSUE RECORD

DATE 09/22/21

PROJECT MANAGER
DRAWN BY
T.GROTHE D. NEWINS

REGISTRATION

SHEET TITLE
Level 2

A0.02

1 LEVEL 2





Opus AE Group, L.L.C. 10359 Bran Road West Mirrotonia, NN 55343-0110 952-556-4444

Opus Design Build, L.L.C. 10350 Bren Road West Minnetona, NN 55343-0110 952-656-4444

Opus at Syracuse

PROJECT ADDRESS Syracuse NY

PROJECT NUMBER 31964

ISSUE RECORD

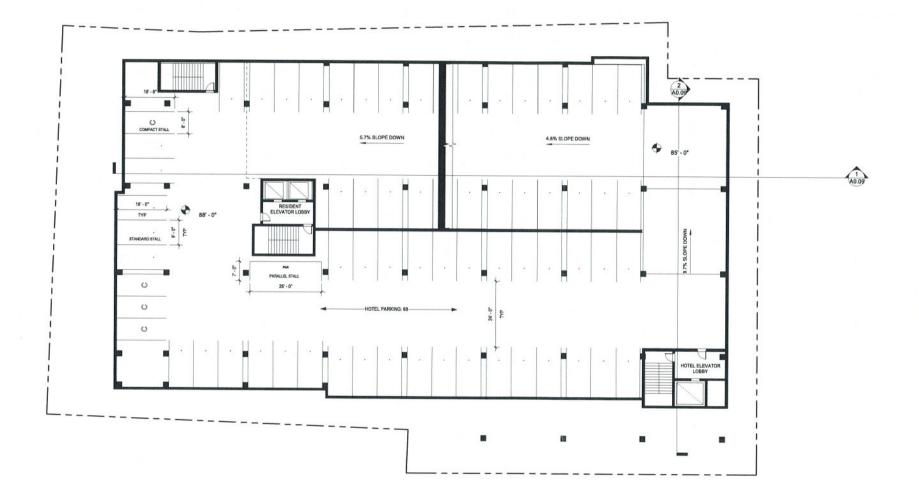
DATE 09/22/21 PROJECT MANAGER

DRAWN BY
T.GROTHE
CHECKED BY
D. NEWINS

Level 3-7

A0.03

1 LEVEL 3-7





Opus AE Group, L.L.C. 10350 Bren Road West Minetooka, MN 55343-0110 952-556-4444

Opus Design Build, L.L.C. 10350 Bran Road West Manabriks, MN SS343-0110 852-656-4444

Opus at Syracuse

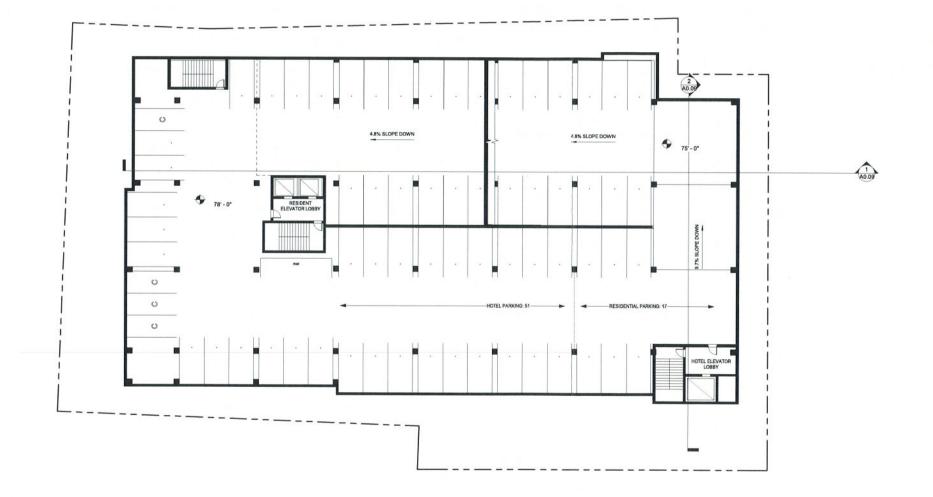
PROJECT ADDRESS Syracuse NY

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

T.GROTHE
CHECKED BY
D. NEWINS

SHEET TITLE Level B1





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

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

Opus at Syracuse

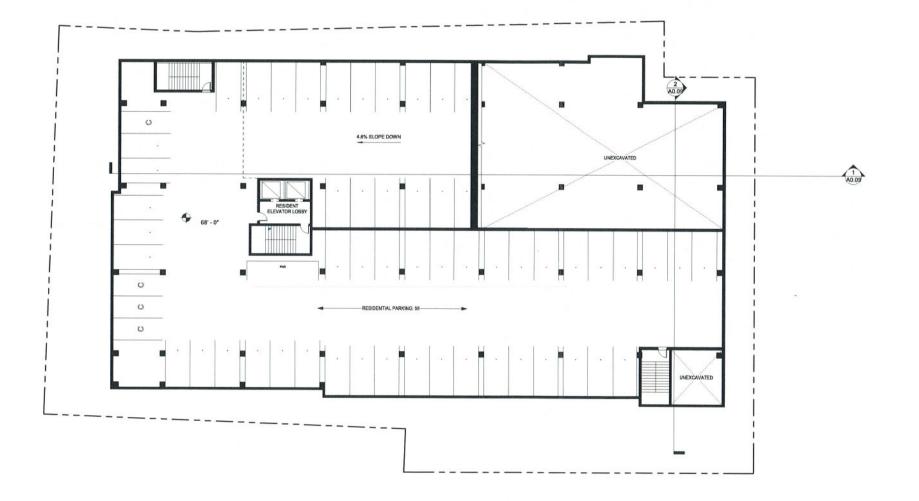
PROJECT ADDRESS Syracuse NY

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

T.GROTHE
CHECKED BY
D. NEWINS

Level B2





Opus AE Group, L.L.C. 10350 Bren Road West Mannelonka, WN 55343-0110 852-656-4444

Opus Design Build, L.L.C. 10350 Brin Road West Minnetonia, MN 55343-0110 952-656-4444

Opus at Syracuse

PROJECT ADDRESS
Syracuse NY

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

DRAWN BY
T.GROTHE
CHECKED BY
D. NEWINS

REGISTRATION

SHEET TITLE Level B3



1 SOUTH ELEVATION



2 EAST ELEVATION



1 BRICK

2 ALUMINUM STOREFRONT SYSTEM

3 METAL TRIM BAND

4 VERTICAL METAL SIDING A

5 VERTICAL METAL SIDING B

6 FIBER CEMENT PANEL A 7 FIBER CEMENT PANEL B

B FIBER CEMENT PANEL C

9 RESIDENTIAL UNIT WINDOW

(10) RESIDENTIAL UNIT SLIDING GLASS DOOR

11 METAL BALCONY AND RAILING

12 CAST-IN-PLACE CONCRETE

13) METAL MESH AND FRAME FOR PLANT GROWTH

OPUS
THE OPUS GROUP

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

Opus Design Build, L.L.C. 10350 Bren Road West Minnetorika, MN 55343-0110 952-456-4444

CONSULTAR

OJECT

Opus at Syracuse

PROJECT ADDRESS Syracuse NY

PROJECT NUMBER 31964

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

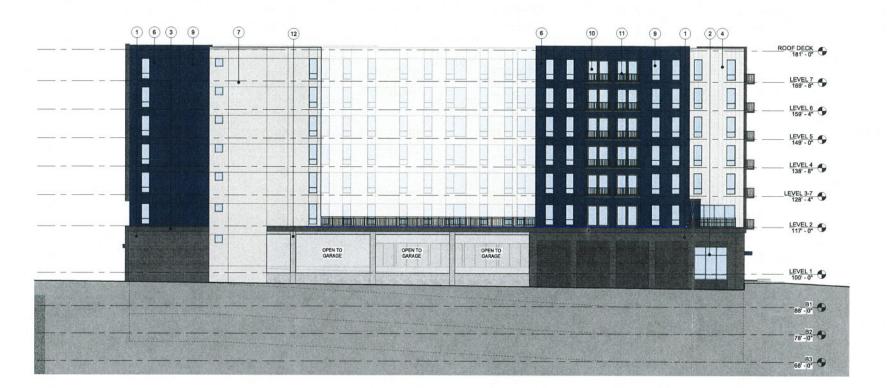
DRAWN BY
T.GROTHE
CHECKED BY
D. NEWINS

- 42

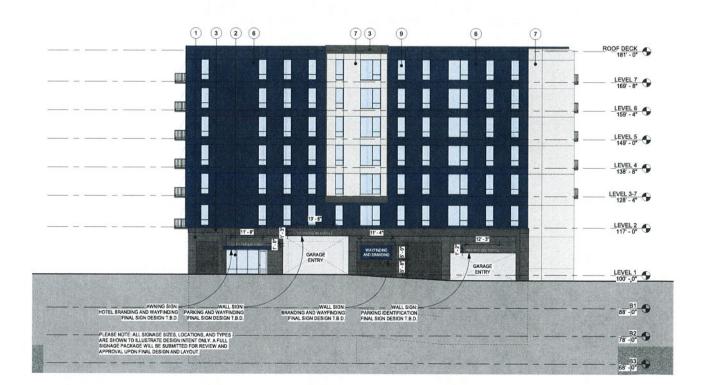
EET TITLE

Exterior Elevations

SHEET NUMBER



1 WEST ELEVATION



2 NORTH ELEVATION
1/16" = 1'-0"



1 BRICK

2 ALUMINUM STOREFRONT SYSTEM

3 METAL TRIM BAND

4 VERTICAL METAL SIDING A

5 VERTICAL METAL SIDING B

6 FIBER CEMENT PANEL A

7 FIBER CEMENT PANEL B

B FIBER CEMENT PANEL C

9 RESIDENTIAL UNIT WINDOW

10 RESIDENTIAL UNIT SLIDING GLASS DOOR

11) METAL BALCONY AND RAILING
12) CAST-IN-PLACE CONCRETE

13) METAL MESH AND FRAME FOR PLANT GROWTH

OPUS THE OPUS GROUP

Opus AE Group, L.L.C. 10350 Bren Road West Minnelonka, MN 55343-0110 802-856-4444

Opus Design Build, L.L.C. 10350 Bren Road West Minnelonika, MN 55343-0110 952-556-4444

CONSULTANT

DJECT

Opus at Syracuse

PROJECT ADDRESS Syracuse NY

PROJECT NUMBER 31964

ISSUE RECORD

DATE 09/22/21 PROJECT MANAGER

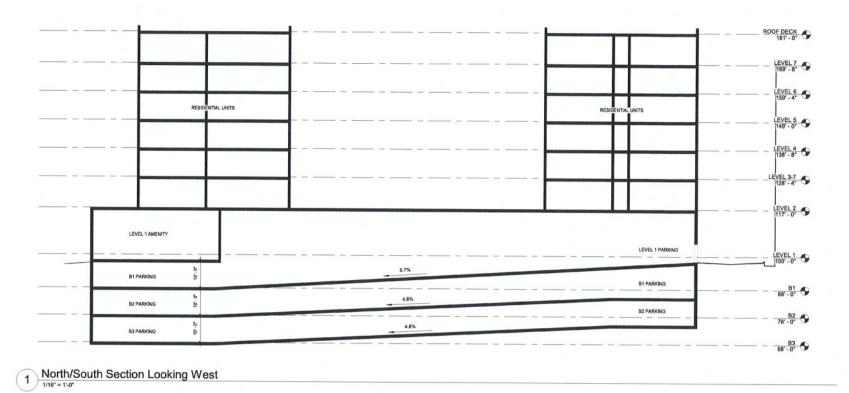
T.GROTHE
CHECKED BY
D. NEWINS

REGISTRATION

Exterior Elevations

SHEET NUMBER

0' 8' 16' 32'



RESIDENTIAL UNITS

RESIDENTIAL UNITS

RESIDENTIAL UNITS

LEVEL 5

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

149 - 0

2 East/West Section Looking North

OPUS THE OPUS GROUP

Opus AE Group, L.L.C. 10350 Bren Road Weet Minnetonka, NN 55343-0110 852-656-4444

Opus Design Build, L.L.C. 10350 Brn Road West Minnetorika, MN 55343-0110 952-656-4444

CONFINE

PROJECT

Opus at Syracuse

PROJECT ADDRESS Syracuse NY

PROJECT NUMBER 31964

ISSUE RECORD

DATE 09/22/21

PROJECT MANAGER

DRAWN BY
Designer
CHECKED BY
Checker

PECISTRATION

Building Sections

SHEET NUM

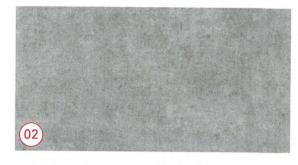


View from Madison St.

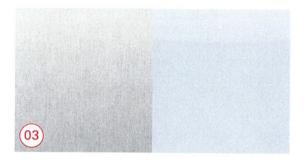
Not to scale



DARK BROWN IRON SPOT BRICK



CAST-IN PLACE CONCRETE



ALUMINUM STOREFRONT



LIGHT-TONE VERTICAL METAL SIDING



MID-TONE VERTICAL METAL SIDING



FIBER CEMENT WARM GRAY



FIBER CEMENT WARM WHITE (Not visible in current view)



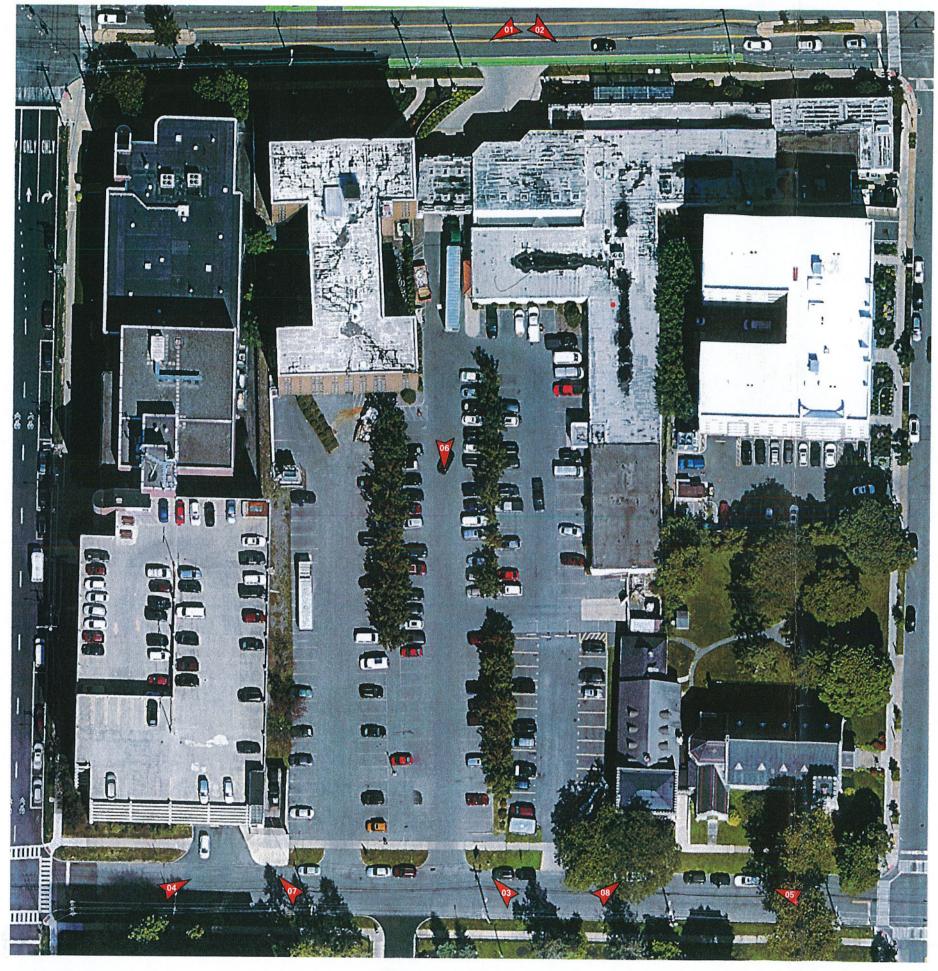
FIBER CEMENT BLUE

NOTE: MATERIAL IMAGES SHOWN TO ILLUSTRATE DESIGN INTENT ONLY. FINAL MATERIALS WILL BE SUBMITTED FOR REVIEW UPON FINAL DESIGN AND SELECTION.



Opus at Syracuse Syracuse, NY

Material Board Exhibit



























08)



Opus at Syracuse Syracuse, NY

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):					
South end of property at 1060 East Genesee Street					
Brief Description of Proposed Action (include purpose or need):					
The proposed project is located on Madison Avenue, in the south parking lot of the Sci proposed to create a unique parcel on which the building sits. A 7-story multi-unit resisthe site. The proposed building will have 104 residential units. The unit types will range bedrooms. Additional open lot parking, parking access, and open green space is also	dential building, with 3 levels of one of the from Studio/Alcove units to 4-B	underground parking, is proposed for			
	Talaskana				
Name of Applicant/Sponsor:					
Opus Development Company, L.L.C. (Ben Angelo)	E-Mail: ben.angelo@opus-group.com				
Address: 9700 Higgens Road Suite 900					
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:				
	E-Mail:				
Address:					
City/PO:	State:	Zip Code:			

B. Government Approvals

B. Government Approvals, Funding, or Spon assistance.)	sorship. ("Funding" includes grants, loans, ta	ax relief, and any other	forms of financial	
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)		
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	September 23, 2021		
c. City, Town or ✓ Yes ☐ No Village Zoning Board of Appeals	Board Zoning Appeals	September 23, 2021		
d. Other local agencies ☐Yes☐No				
e. County agencies				
f. Regional agencies				
g. State agencies □Yes□No				
h. Federal agencies ☐Yes☐No				
iii. Is the project site within a Coastal ErosionC. Planning and Zoning	with an approved Local Waterfront Revitaliza n Hazard Area?	anon i rogium.	☐ Yes ☑ No ☐ Yes ☑ No	
 C.1. Planning and zoning actions. Will administrative or legislative adoption, or a only approval(s) which must be granted to ena If Yes, complete sections C, F and G. If No, proceed to question C.2 and contains the contains and contains the contains and contains the contains and contains the contains the	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in		□Yes Z No	
C.2. Adopted land use plans.				
a. Do any municipally- adopted (city, town, vi where the proposed action would be located? If Yes, does the comprehensive plan include sp would be located?	?		✓Yes□No ☐Yes☑No	
b. Is the site of the proposed action within any	local or regional special planning district (for nated State or Federal heritage area; watershed	example: Greenway; management plan;	□Yes ℤ No	
c. Is the proposed action located wholly or par or an adopted municipal farmland protection of Yes, identify the plan(s):	tially within an area listed in an adopted munion plan?	cipal open space plan,	□Yes☑No	

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Office District, Class B	∠ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	∠ Yes N o
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.	
a. In what school district is the project site located? City of Syracuse	
b. What police or other public protection forces serve the project site? City of Syracuse Police Department; Onondaga County Sheriff; NYS Police	
c. Which fire protection and emergency medical services serve the project site? City of Syracuse Fire Department; various emergency medical service response units	
d. What parks serve the project site? City of Syracuse Parks; closest park is Forman Park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed components)? Multi-Family Residential	ed, include all
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? 0.88 acres 0.88 acres 2.69 acres	
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 identify the units (e.g., acres, mile square feet)? % Units:	☐ Yes No s, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision? If Yes,	∠ Yes □ No
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)Residential, Commercial	
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum Maximum	□Yes ☑ No
e. Will the proposed action be constructed in multiple phases?	□Yes☑No
 i. If No, anticipated period of construction: ii. If Yes: Total number of phases anticipated 	1652110
 Anticipated commencement date of phase 1 (including demolition) month year Anticipated completion date of final phase month year Generally describe connections or relationships among phases, including any contingencies where progradetermine timing or duration of future phases: 	

f. Does the project	t include new resid	dential uses?			∠ Yes N o
If Yes, show num	bers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase				104	
At completion					
of all phases				104	
	sed action include	new non-residentia	al construction (inclu	iding expansions)?	☐Yes ✓ No
If Yes,					
	of structures		1.1.1.		
				width; andlength	
		•		square feet	
				l result in the impoundment of any	☐ Yes ✓ No
	s creation of a water	er supply, reservoir	, pond, lake, waste l	agoon or other storage?	
If Yes,					
		derground stormwate		7.6	Пол. :с
ii. If a water imp	oundment, the prin	cipal source of the	water:	☐ Ground water ☐ Surface water strea	ms Uther specify:
iii. If other than w	vater, identify the t	ype of impounded/	contained liquids an	d their source.	
iv Approvimate	size of the propose	nd impoundment	Volume	million gallons; surface area: _	noras
v Dimensions o	f the proposed dan	a mipoundinent. a or impounding st	ructure:	height; length	acres
				ructure (e.g., earth fill, rock, wood, con	crete):
vi. Construction	method/materials	for the proposed de	an or impounding st	ractare (e.g., carti iii, rock, wood, con	crete).
D.2. Project Op	erations				
a Does the propo	sed action include	any excavation m	ining or dredging d	uring construction, operations, or both?	Yes No
				or foundations where all excavated	F Tes_rto
materials will r		ation, grading or in	istaliation of atmitted	or roundations where an excavated	
If Yes:	•				
	rpose of the excav	ation or dredging?	Below grade parking st	ructure, below grade water retention and trea	atment
				o be removed from the site?	
	at duration of time		, , , , , , , , , , , , , , , , , , , ,		
			e excavated or dred	ged, and plans to use, manage or dispos	e of them.
				d spoils will be hauled to an off-site disposal	
				•	
iv. Will there be	onsite dewatering	or processing of ex	cavated materials?		✓ Yes No
If yes, descri	be. <u>Dewatering of the</u> site. Spoils from	e excavation area by excavation will be dis	standard methods will sposed off site.	be necessary. No processing of excavated r	naterials will occur on
v. What is the to	tal area to be dreds	ged or excavated?		0.66 acres	
vi. What is the m	aximum area to be	worked at any one	time?	0.66 acres	
				30. feet	
	vation require blas				☐Yes ✓ No
h Would the prot	nosed action cause	or result in alterati	on of increase or de	crease in size of, or encroachment	☐Yes ✓ No
			ach or adjacent area?		1030110
If Yes:		ouj, shorenie, bet	or adjacent area.		
	etland or waterboo	ly which would be	affected (by name	vater index number, wetland map numb	er or geographic
			그렇게 그렇는 그 시간을 하면 하는 것이 없는 것이 없는데 없었다.	vater index number, wettand map nume	or geograpine

ii. Describe how the proposed action would affect the alteration of channels, banks and shorelines. Indica	at waterbody or wetland, e.g. excavation, fill, placements extent of activities, alterations and additions in square	
<i>iii</i> . Will the proposed action cause or result in disturbant If Yes, describe:		□Yes□No
iv. Will the proposed action cause or result in the destIf Yes:	ruction or removal of aquatic vegetation?	☐ Yes☐No
	loved:	
	ing after project completion:	
 purpose of proposed removal (e.g. beach clear 	ing, invasive species control, boat access):	
proposed method of plant removal:		
	pecify product(s):	
v. Describe any proposed reclamation/mitigation follo		
c. Will the proposed action use, or create a new demand	d for water?	∠ Yes No
If Yes:		
i. Total anticipated water usage/demand per day:	31,240 gallons/day	ZVas DNa
<i>ii.</i> Will the proposed action obtain water from an exist If Yes:	ing public water supply?	✓ Yes □No
 Name of district or service area: City of Syracu 	se Water Department	
 Does the existing public water supply have ca 		✓ Yes No
 Is the project site in the existing district? 	pacity to serve the proposar.	✓ Yes No
 Is the project site in the existing district. Is expansion of the district needed? 		☐ Yes ✓ No
 Do existing lines serve the project site? 		✓ Yes No
iii. Will line extension within an existing district be ne	cessary to supply the project?	□Yes ■No
If Yes:	cessary to supply the project.	103 110
	roposed to serve this project:	
Source(s) of supply for the district:		
<i>iv.</i> Is a new water supply district or service area proposed If, Yes:	sed to be formed to serve the project site?	☐ Yes ✓ No
Applicant/sponsor for new district:		
 Date application submitted or anticipated: 		
 Proposed source(s) of supply for new district: 		
v. If a public water supply will not be used, describe	plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private	e), what is the maximum pumping capacity:	gallons/minute.
d. Will the proposed action generate liquid wastes?		✓ Yes No
If Yes:		
i. Total anticipated liquid waste generation per day:	31,240 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanita		
Sanitary Wastewater		
Samary Wastewater		
iii. Will the proposed action use any existing public wa	stewater treatment facilities?	∠ Yes N o
Name of wastewater treatment plant to be used	d: OCDWEP Metro	
Name of district: City of Syracuse		
 Does the existing wastewater treatment plant l 	have capacity to serve the project?	✓ Yes No
 Is the project site in the existing district? 	The project will coordinate with City and OCWEP officials to	✓ Yes □No
• Is expansion of the district needed?	determine "offset" volumes needed to be removed from the City's combined sewer to accept projected sanitary flows	☐Yes Z No

 Do existing sewer lines serve the project site? 	✓ Yes □No
 Will a line extension within an existing district be necessary to serve the project? 	☐Yes ☑No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
<i>iv.</i> 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?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	7 01 1
_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	□Yes ☑No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
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 acres (impervious surface)	
Square feet or acres (parcel size)	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	operties,
groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
The surface waters, identify receiving water bodies of wettailed.	
 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	□Yes ☑No
combustion, waste incineration, or other processes or operations?	
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)	
WELL TO THE POST AND THE POST A	DV as DN a
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: Let be project site leceted in an Air quality non attainment area? (Area routinely or periodically fails to meet	□Yes□No
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet 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 ₂)	
Tons/year (short tons) of Carbon Dioxide (CO ₂) Tons/year (short tons) of Nitrous Oxide (N ₂ O)	
•Tons/year (short tons) of Nitrous Oxide (N ₂ O) •Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	

h. Will the proposed action generate or emit methane (inclu	nding, but not limited to, sewage treatment plants,	☐Yes ✓ No
landfills, composting facilities)?		
If Yes:		
i. Estimate methane generation in tons/year (metric):ii. Describe any methane capture, control or elimination methane	assures included in project design (a.g. combustion to a	amanata baat an
electricity, flaring):		enerate neat or
electricity, maring).		
i. Will the proposed action result in the release of air polluta	ants from open-air operations or processes, such as	☐Yes No
quarry or landfill operations?		
If Yes: Describe operations and nature of emissions (e.g., d	liesel exhaust, rock particulates/dust):	
j. Will the proposed action result in a substantial increase in	traffic above present levels or generate substantial	□Yes☑No
new demand for transportation facilities or services?		
If Yes:		
i. When is the peak traffic expected (Check all that apply) ☐ Randomly between hours of to): Morning Evening Weekend	
ii. For commercial activities only, projected number of tru	 uck trips/day and type (e.g., semi trailers and dumn truck	s)·
or	the stay and type (e.g., som union and dump duck	
iii. Parking spaces: Existing160	Proposed253 Net increase/decrease	+93
iv. Does the proposed action include any shared use parking		✓Yes □No
v. If the proposed action includes any modification of exi		
Removal of one curb cut on Madison Street	ising roads, creation of new roads of change in existing	decess, describe.
vi. Are public/private transportation service(s) or facilities		✓ Yes No
vii Will the proposed action include access to public transp	portation or accommodations for use of hybrid, electric	☐Yes ✓ No
or other alternative fueled vehicles?		
<i>viii</i> . Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	r bicycle accommodations for connections to existing	∠ Yes No
pedestrial of oleyele foules:		
k. Will the proposed action (for commercial or industrial pr	ojects only) generate new or additional demand	□Yes□No
for energy? If Yes:		
<i>i.</i> Estimate annual electricity demand during operation of t	the proposed action:	
Estimate annual electricity definant during operation of t	and proposed detroit.	
ii. Anticipated sources/suppliers of electricity for the project	ct (e.g., on-site combustion, on-site renewable, via grid/l	ocal utility, or
other):		
iii. Will the proposed action require a new, or an upgrade, to	o an axisting substation?	DVas DNa
m. will the proposed action require a new, or an upgrade, to	o all existing substation?	□Yes□No
l. Hours of operation. Answer all items which apply.		
i. During Construction:	ii. During Operations:	
Monday - Friday:	Monday - Friday:	
Saturday:	Saturday:	
• Sunday:	Sunday:	
Holidays:	Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	∠ Yes □No
If yes:	
i. Provide details including sources, time of day and duration:	
During construction a temporary increase in noise levels will be experienced during work hours, generally 7am to 5pm	
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?	✓ Yes □No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Signage lighting, exterior amenities lighting. Locations and fixture specifications TBD	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	□Yes •No
o. Does the proposed action have the potential to produce odors for more than one hour per day?	□Yes ☑No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	Tes ZNo
will the proposed action include any hulk storage of natural complined consists of even 1 100 celland)	
p. 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:	☐ Yes ☑ No
i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)iii. Generally, describe the proposed storage facilities:	
u. Generally, describe the proposed storage facilities.	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	☐ Yes ☐ No
insecticides) during construction or operation?	_ res
If Yes:	
i. Describe proposed treatment(s):	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?	☐ Yes ☐No
If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction: tons per (unit of time)	
 Operation: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: 	
Construction:	
Operation:	
iii Proposed disposed methodo/facilities for solid waste generated an site:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:Construction:	
- Construction.	
Operation:	

s. Does the proposed action include construction or mod If Yes: i. Type of management or handling of waste proposed other disposal activities): ii. Anticipated rate of disposal/processing: Tons/month, if transfer or other non- Tons/hour, if combustion or thermal iii. If landfill, anticipated site life:	for the site (e.g., recycling of combustion/thermal treatment years	or transfer station, composting	
t. Will the proposed action at the site involve the comme waste? If Yes: i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or mana	aged at facility:	
 ii. Generally describe processes or activities involving l iii. Specify amount to be handled or generatedt iv. Describe any proposals for on-site minimization, rec 	ons/month		
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:			□Yes□No
If No: describe proposed management of any hazardous	wastes which will not be sen	t to a hazardous waste facili	ty:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses. i. Check all uses that occur on, adjoining and near the ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other ii. If mix of uses, generally describe: Existing parking lot adjacent to Hotel	project site. lential (suburban)	al (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	0.81	0.73	-0.08
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	0.07	0.15	+0.08

i. If Yes: explain:	□Yes☑No
d. 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? If Yes, i. Identify Facilities:	∠ Yes No
sternal Medicine Office, University Gastroenterology, Medical Offices, University buildings, Grace Episcopal Church	
e. Does the project site contain an existing dam?	□Yes☑No
f Yes:	
i. Dimensions of the dam and impoundment:Dam height:feet	
• Dam length:	
Surface area: acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site edicing representation.	□Yes☑No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management factory. Yes:	cility?
i. Has the facility been formally closed?	☐Yes☐ No
If yes, cite sources/documentation:	L res No
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
ii. 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? 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	□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☑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: It is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□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: i. 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 red: ☐ 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? Yes: 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 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 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 activities occur proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? Yes: I samp portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database or Environmental Site	☐ Yes No red: ☐ Yes No ☐ Yes No
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: i. 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 Yes – Environmental Site Remediation database Provide DEC ID number(s): Provide DEC ID number(s):	☐ Yes No red: ☐ Yes No ☐ Yes No

v. Is the project site subject to an institutional control limiting property uses?		□Yes☑No
If yes, DEC site ID number: Describe the type of institutional control (e.g.)	g., deed restriction or easement):	
Describe the type of institutional control (e.g. Describe any use limitations:	g., deed restriction or easement):	
Describe any engineering controls:		
Will the project affect the institutional or en		☐ Yes ☐ No
• Explain:		
E.2. Natural Resources On or Near Project Site	•	
a. What is the average depth to bedrock on the project	site?	
b. Are there bedrock outcroppings on the project site?		□Yes☑No
If Yes, what proportion of the site is comprised of bed	rock outcroppings?%	
c. Predominant soil type(s) present on project site:		2.0_%
		2.7 %
d What is the groupe a doubt to the contact bloom to		5.3 %
d. What is the average depth to the water table on the		
e. Drainage status of project site soils: Well Draine	d:2.7 % of site Well Drained:92.0 % of site	
Poorly Drain		
f. Approximate proportion of proposed action site with		
	☐ 10-15%:% of site	
	15% or greater:% of site	
g. Are there any unique geologic features on the projectif Yes, describe:		☐Yes☑No
Tips, describe.		g and the second se
h. Surface water features.		
i. Does any portion of the project site contain wetland	ds or other waterbodies (including streams, rivers,	□Yes▶No
ponds or lakes)?	-1	
<i>ii</i> . Do any wetlands or other waterbodies adjoin the pr If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	oject site?	□Yes☑No
iii. Are any of the wetlands or waterbodies within or a	adjoining the project site regulated by any federal.	□Yes□No
state or local agency?		
	dy on the project site, provide the following information Classification	:
Lakes or Ponds: Name	Classification	
Wetlands: NameWetland No. (if regulated by DEC)	Approximate Size	
v. Are any of the above water bodies listed in the mos		☐Yes ☐No
waterbodies?		
in yes, name of imparred water body/bodies and basis	for listing as impaired:	
i. Is the project site in a designated Floodway?		☐Yes ✓No
j. Is the project site in the 100-year Floodplain?		□Yes ✓No
k. Is the project site in the 500-year Floodplain?		□Yes ✓No
l. Is the project site located over, or immediately adjoin	ning, a primary, principal or sole source aquifer?	□Yes •No
If Yes: i. Name of aquifer:		

m. Identify the predominant wildlife species that occupy or squirrels, song birds, etc.	use the project site:	
		,
n. Does the project site contain a designated significant natural of Yes: i. Describe the habitat/community (composition, function,		☐ Yes ☑No
	acres acres acres	
 o. Does project site contain any species of plant or animal the endangered or threatened, or does it contain any areas identifyes: i. Species and listing (endangered or threatened): 	nat is listed by the federal government or NYS as ntified as habitat for an endangered or threatened speci	☐ Yes ✓ No es?
 p. Does the project site contain any species of plant or anim special concern? If Yes: i. Species and listing: 		☐ Yes No
q. Is the project site or adjoining area currently used for hun If yes, give a brief description of how the proposed action m	ting, trapping, fishing or shell fishing? aay affect that use:	☐Yes Z No
E.3. Designated Public Resources On or Near Project Si	te	
a. Is the project site, or any portion of it, located in a designal Agriculture and Markets Law, Article 25-AA, Section 30 If Yes, provide county plus district name/number:	ated agricultural district certified pursuant to 03 and 304?	☐Yes ✓No
 b. Are agricultural lands consisting of highly productive soil i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): 		□Yes •No
 c. Does the project site contain all or part of, or is it substan Natural Landmark? If Yes: i. Nature of the natural landmark: ☐ Biological Contii. Provide brief description of landmark, including values 	mmunity Geological Feature	□Yes •No
d. Is the project site located in or does it adjoin a state listed If Yes: i. CEA name: ii. Basis for designation:		☐ Yes ✓ No
iii. Designating agency and date:		

e.* Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commission Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Place If Yes: i. Nature of historic/archaeological resource: Archaeological Site ii. Name: Grace Episcopal Church - USN # 06740.000972	✓ Yes No ner of the NYS ces?
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 an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□Yes ☑ No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:	☐ Yes ☑ No
scenic or aesthetic resource? If Yes: i. Identify resource:	☐ Yes ☑ No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or se etc.):iii. Distance between project and resource:miles.	cenic byway,
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	☐ Yes ✓ No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐ Yes ☐ No
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, please describe those imp measures which you propose to avoid or minimize them.	acts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name Ben Angelo Date 9/23/2021	
Signature Title_Vice President	

