APPLICATION TO BOARD OF APPEALS

Tel. No. __

Appeal No. 2025-005
Date 1/17/2025

	Date
TO THE ZONING BOARD OF APPEALS, WEST SENECA, NEW YORK:	
I (we) Slade-Potters, LLC	of 295 Main Street, Suite 700 Buffalo, NY 142
DECISION OF THE BUILDING INSPECTOR ON AN APPLICATION FO INSPECTOR DID DENY PERMIT TO: two (2) 4-story multi-family	AL TO THE ZONING BOARD OF APPEALS FROM THE DR A BUILDING PERMIT, WHEREBY THE BUILDING buildings
□ A PERMIT FOR USE □ A PERMIT FOR OCCUPANCY □ A TEMPORARY PERMIT OR EXTENSION THEREOF 1. Applicant is the ☑ PROPERTY OWNER □ CONTRACTOR FOR THE WORK CONCERN □ PROSPECTIVE TENANT □ OTHER (Describe) 2. LOCATION OF THE PROPERTY 0, 104, 110, 116, 126, 14	A CERTIFICATE OF EXISTING USE A CERTIFICATE OF ZONING COMPLIANCE AREA PERMIT ED HEREIN
State in general the exact nature of the permission required, See attached letter	
PREVIOUS APPEAL. No previous appeal has been made with respectively.	et to this decision of the Building Ingrestor or with
to this property, except the appeal made in Appeal No, dated	
REASON FOR APPEAL. 5. REASON FOR APPEAL.	, 20
the hardship created is unique and is not shared by all properties alike in the or the variance would observe the spirit of the ordinance and would not change See attached letter	immediate vicinity of this property and in this use district, ge the character of the district because:
B. Interpretation of the Zoning Ordinance is requested because:	
C. A Special or Temporary Permit or an Extension thereof Under the Zon Section, Subsection, Paragraph of the Zoning Ordinates	
MO DE COLON ENTER DATE DATE	
1. Provision(s) of the Zoning Ordinance Appealed, including article, section 120 - 29 120 - 31 B 1 120 - 31.	ion, subsection or paragraph of the Zoning Ordinance
120-41	
 Zoning Classification of the property concerned in this appeal	Zoning Ordinance.
Building Inspector	O 1 Sur



ELLICOTT SQUARE BUILDING 295 MAIN STREET, SUITE 700 BUFFALO, NY 14203-2219 TEL: 716.854.0060 FAX: 716.852.2829 EllicottDevelopment.com

January 17, 2025

Town of West Seneca Zoning Board of Appeals 1250 Union Road West Seneca, NY 14224

RE: 0 Slade Avenue (SBL 143.05-1-11)

104 Slade Avenue (SBL 143.05-1-14) 110 Slade Avenue (SBL 143.05-1-15) 116 Slade Avenue (SBL 143.05-1-16) 126 Slade Avenue (SBL 143.05-1-18) 140 Slade Avenue (SBL 143.05-1-20) 144 Slade Avenue (SBL 143.05-1-21) 154 Slade Avenue (SBL 143.05-1-22)

158 Slade Avenue (SBL 143.05-1-23)

West Seneca, NY

Dear Board Members:

The above-referenced collection of contiguous properties, hereafter referred to as the "Site", is located on the west side of Slade Avenue between Ridge Road to the south and Potters Road to the north. The Site is currently comprised of vacant land.

We propose to construct Two (2) 4-story, 48-unit multi-family buildings and One (1) accessory multi-vehicle garage structure on the Site. As indicated on Concept Site Plan (C-100, dated 1-16-25) "Building 1" would be located in the rear of the Site adjacent to the existing Country Inn & Suites and the I-90 onramp and "Building 2" will be located along Slade Avenue. On November 20, 2023, the West Seneca Town Board approved a rezoning of the Site from C-1 to C-2(S) allowing for the construction of multi-family buildings and a restaurant.

To advance our proposed plans, we are requesting the following area variances:

1. Zoning Ordinance 120-29 - Unit Density

We are requesting an area variance from this requirement to allow 96 residential units where a maximum of 23 units is allowed. We feel that the variance being requested is justified as the project aligns with the goals identified in The Town of West Seneca's 2016 Comprehensive Plan Strategic Update (CPSU) which calls for the project site and surrounding area to be classified as a "Mixed-Use Activity Center." As defined in the 2016 CPSU, a Mixed-Use Activity Center promotes the development of multi-story residential in alignment with our proposed plans. Furthermore, the proposed unit density is consistent with the adjacent Country Inn and Staybridge Suites hotel developments we have previously completed adjacent to the project site.

2. Zoning Ordinance 120-31.B.1 – Building Setbacks – Front Yard (min. 40')

We are requesting an area variance from this requirement to allow a 31.33' setback for Building 2 along Slade Avenue where a minimum setback of 40' is required. We feel that the variance being requested is justified given that most structures along Slade Avenue have a setback between 27' to 41' from the front property line. The proposed setback for Building 2 is not out of context with existing conditions along Slade Avenue. The setback area will be maintained as green space.

3. Zoning Ordinance 120-31.B.1 – Building Setbacks – Front Yard (min. 40')

We are requesting an area variance from this requirement to allow a 13.42' setback for a 20-car single-story garage structure along Slade Avenue where a minimum setback of 40' is required. We feel that the variance being requested is justified given it allows us to maximize off-street parking suited to the proposed development.

4. Zoning Ordinance 120-31.B.2 - Building Setbacks - Rear Yard (min. 10')

We are requesting an area variance from this requirement to allow a 3.04' rear yard setback for Building 1 where a minimum of 10' is required. We feel that the variance being requested is justified given the property abuts the New York State Thruway ramp and will not negatively affect the character of the neighborhood.

5. Zoning Ordinance 120-31.B.3.a – Building Setbacks – Side Yard (min. 5')

We are requesting an area variance from this requirement to allow a 3.98' side yard setback for a 20-car single-story garage structure along Slade Avenue where a minimum setback of 5' is required. We feel that the variance being requested is justified given that the former house at 140 Slade Avenue was setback approximately 3.33' from the same property line.

6. Zoning Ordinance 120-34 – Building Height (max. 40')

We are requesting an area variance from this requirement to allow for a 50'-8 1/4" building height where a maximum of 40' is allowed. We feel that the variance being requested is justified as the project aligns with the goals identified in The Town of West Seneca's 2016 Comprehensive Plan Strategic Update (CPSU) which calls for the project site and surrounding area to be classified as a "Mixed-Use Activity Center". As defined in the 2016 CPSU, a Mixed-Use Activity Center promotes the development of multi-story residential with a maximum building height of 4 - 5 stories (50' - 60'). Furthermore, our existing Country Inn and Staybridge Suites hotel developments adjacent to the project site are constructed at 5 and 6 floors respectively, higher than the 4-story multi-family residential structures proposed herein.

7. Zoning Ordinance 120-41 – Parking (212 spaces Required)

We are requesting an area variance from this requirement to allow 163 parking spaces where a minimum of 212 parking spaces are required by code. We feel that the variance being requested is justified given that over 60% of proposed apartment units will be 1-bedroom units. While Zoning Ordinance 120-41 requires 2 parking spaces per dwelling

unit, in our experience we've found that our residential unit mix generates a need of approximately 1.5 parking spaces per dwelling unit on average. With the high concentration of 1BD unit configurations in the proposed project as noted above, where we historically dedicate 1 parking space per 1-bedroom dwelling unit, we are confident that our internal rule of supplying 1.5 parking spaces per unit on average would more than accommodate the needs of the proposed multi-family development.

Included for your review are a Concept Site Plan (Drawing C-100, dated 1/16/2025) and Conceptual Building Elevations (Drawings A-201 and A-202, Dated 9/21/2023).

Additionally, included as part of our application is an I-I Reduction Program Commitment letter (dated 4/11/24), a New York State Department of Environmental Conservation BSP-5 application (dated 1/17/25) and a technical review of plans and specifications for sewage and waste treatment systems for the proposed project.

We respectfully request that the Town of West Seneca Zoning Board of Appeals review the above proposed project and variance requests at their agenda meeting scheduled for Wednesday, February 26, 2025.

Thank you for your time and consideration of this matter.

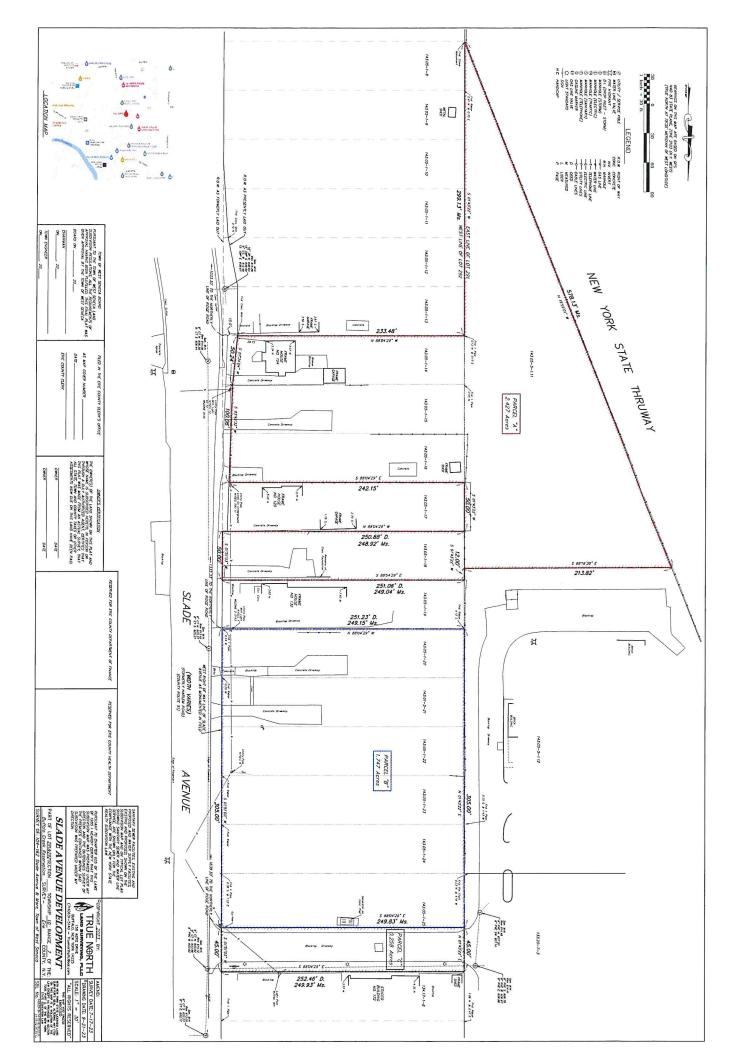
Very truly yours,

ELLICOTT DEVELOPMENT COMPANY

THOMAS M. FOX

Director of Development

Encl.





April 11, 2024

Jason Foote, PE Town Engineer Town of West Seneca 1250 Union Rd West Seneca, NY 14224

Re:

Multifamily Development Project - Slade Avenue

Compliance Letter - Inflow and Infiltration Reduction Program

Dear Mr. Foote:

This compliance letter is being submitted by Ellicott Development Company, project sponsor for the proposed Development project on Slade Avenue in West Seneca, New York.

The Project Sponsor agrees to comply with the Town of West Seneca's I/I mitigation-offset requirements for the wastewater flow from the proposed development.

Wastewater flow from the proposed development was generated as follows:

20,240 gpd * 4.15 = 83,918 gpd / 1440 = 58.28 gpm * 4 = 233.11 gpm

Based on the Town's requirement of \$1.20 /gpd at average daily sanitary demand x 20,240 gpd = \$24,288.00 the Project Sponsor's financial contribution of the Town's "Trust in Agency" fund.

The Project Sponsor also agrees to make this contribution prior to acceptance of the PIP's.

Agreed and Accepted:

William Paladino

Ellicott Development Company

Date: 4/1/2024

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION APPLICATION FOR APPROVAL OF PLANS FOR A WASTEWATER DISPOSAL SYSTEM

1. NAME OF APPLICANT		2. LOCA	TION OF WO	ORKS (City	, Villag	e, Town)	3. COU	NTY	
Ellicott Development Company		Slade Ave					Erie		
4. ENTITY OR AREA SERVED Development Project	5. TYPE OF OV Municipal Industrial	VNERSHIP	■ Comm □ Sewag □ Private	e Works Co		Private – Private – Board of	Institutiona	State	☐ Interstate ☐ International ☐ Indian Reservation
6. TYPE AND NATURE OF CONSTRUCTION Collection System ☐ New ☐ New ☐ Additions or Alterations 7. ESTIMATED C Collection System \$ Additions or Alterations				OST O	F CONST		N atment and/or Disp	osal	
8. TYPE OF WASTE Sewage Industrial (Spe	cify)	☐ Other	(Specify)						
9. NAME OF RECEIVING TREATMENT WORKS Buffalo Sewer Authority			Other (Specify) 10. POINT OF DISCHARGE Surface Water: (Name of Watercourse) Niagara River				Class		
		Grou	nd Water: (Nar	ne of Water	course t	o which gro	ound water i	s tributary)	Class
11. IS STATE OR FEDERAL AI	D APPLIED FO		ATION , Village,Town)		TYPI	TYPE OF PERMIT		PERMIT NO.	DATE ISSUED
☐ Yes ■ No		1	est Seneca		\square_N	YDES [SPDES	NY0028410	07/01/2014
12. NAME OF DESIGN ENGINE Carmina Wood Design - Christopher Wood, PE	EER							NEW YORK STAT 6394	E LICENSE NO.
ADDRESS 487 Main Street, Suite 500, Buffalo, NY 142	203							ELEPHONE NO. 16) 842-3165	
13. WATER CONSUMPTION (C Present 0		Future 20,870					Design Ye	ar	
14. POPULATION SERVED Present 0	Present Future Design Year								
15. AVERAGE DAILY FLOW FOR NEW OR EXISTING TREATMENT WORKS (GPD Present Present Design Year 20,870 Design Year									
16. SOURCE OF WATER SUPPI depth and character of soil)	LY (if private we	ell; give loc	ation, type,	17. DES	IGN E	QUIVALE	ENT POPL	ILATION (BOD B	asis)
Erie County Water Authority		Design Flow GPD Design Plant Ef			Design Plant Effi	ciency %			
18. GIVE NUMBER, CHARACTER AND DISTANCE OF ANY BUILDINGS WHICH MAY BE AFFECTED BY THE PROPOSED TREATMENT WORKS Design Flow GPD Design Plant Efficiency									
N/A		to Municipal System							
ADDITIONAL INFORMATION			····					·····	
20. INDICATE OF U.S.G.S. TOPOGRAPHIC MAP EXACT LOCATION OF SEWAGE TREATMENT WORKS AND ADJACENT BUILDINGS. SHOW LOCATION OF ALL WELLS OR OTHER SOURCES OF WATER SUPPLY WITHIN 200' OF THE PROPOSED WORKS. GIVE DESCRIPTION OF THESE SOURCES AND CHARACTER OF SOIL									
N/A									
21. STATE DEPTH BELOW EXISTING GROUND SURFACE AT WHICH GROUND WATER IS ENCOUNTERED 22. DESCRIBE SOIL AT SITE OF PROPOSED WORKS. GIVE DESIGN BASIS AND OBSERVED SOIL PERCOLATION RATE DATA (Use additional sheet, if necessary)									
Canandaigua Silt Loam (C/D) ~ 12.2" source: USDA Online Web Soil Survey Niagara Silt Loam (C/D) Rhinebeck Gravelly Loam (C/D)									
DATE: 4/9/24 source: USDA Online Web Soil Survey									

NOTE: All applications must be accompanied by plans, specifications and completed Form BSP-65 (appropriate portions). The submission must conform to a previously approved engineering report describing the system in detail. The plans must be stamped with the designing engineer's seal and must be of sufficient clarity and eligibility to permit satisfactory microfilming. Only white prints will be accepted because of the difficulty of microfilming blue prints. There must be a blank area, at least 4" X 7", in the lower right corner of each sheet so that the approval stamp may be placed on the face of the plans.

Any deviation from the Department's standards for wastewater collection and treatment facilities must be explained in detail.

Approved plans are to be returned to: Applicant Engineer

If the application is signed by a person other than the applicant shown in Item 1, the application must be accompanied by a letter of authorization. Failure to comply with this provision may be grounds for the rejection of any submission.

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Signatures and Official Titles:	Olle W.
	William A. Paladino, Manager
Mailing Address:	295 Main Street Suite 700 Buffalo, NY 14203
Date of Application:	1/17/2025

REMARKS:

TECHNICAL REVIEW OF PLANS AND SPECIFICATIONS FOR SEWAGE AND WASTE TREATMENT SYSTEMS

PROJECT DATA

1.	Type of Facility Apa	rtment Develo	pment	
	(Treatm	ent plant, inte	rceptor, pumping sta	ation, additions, etc.)
2.	Location Slade Drive,	Town of West	Seneca	
3.	Type of sewer system _S	eperate		
			(separate or combin	
4.	Population to be immedi	ately served	Two (46) 2-bedroom	units (184 total bdrms)
	Design Population 202	persons		
5.	Design Period 2024			
6.	Hydraulic Loading			
		Present flo	w (mgd)	Design flow (mgd)
	Sanitary sewage	0.0		0.0202
	Institutional sewage	0.0		0.0
	Industrial waste	0.0		0.0
	Infiltration	0.0		0.0
	<u>Total</u>	0.0		0.0202
	Minimum flow	0.0	444440000000000000000 0	0.0
	Maximum flow	0.0		0.084

Engineer's Signature and Seal:

92-15-8(5/77) Formerly BMW-65(11/73)

ENGINEERING REPORT - SEWER SYSTEM

Ref.	Point Under Review	Standard	This Project	Remarks
11.	Does the engineering report include a tabular form giving depths and velocities of flow at minimum, average, and maximum daily sewage flows for all sewers proposed?	yes	N/A	
	If the project is for sewer extensions only, is the engineering report prepared in accordance with section 11.1 and 11.2? The report should state: (1) Name and exact location of the treatment plant to which the proposed sewer extensions will be tributary. (2) Present average daily sewage flow received by the plant.	yes - -	Buffalo Sewer Authority	unknown
	(3) Design flow and the design year for the plant.(4) The date when the permit for the plant was issued.		07/01/2014	unknown

OUTFALL SEWERS

Ref.	Point Under Review	Standard	This Project	Remarks
55.	Is the outfall sewer submerged?	yes	N/A	
	Is the discharge end of the outfall sewer extended into the middle of the receiving stream?	yes	N/A	
	Are diffusion facilities provided?	yes	N/A	

Remarks including explanation of departures from standard practice:

SEWER SYSTEM

Ref.*	Point Under Review	Standard	This Project	Remarks
31.	Is the proposed sewer system separate or combined?	separate	seperate	
	Does sewage overflow from proposed intercepting sewers?	no	no	
32.	Is sewer system designed for estimated ultimate tributary population?	yes	yes	
33.	Are sewers sized to meet requirements of sections 32, 33.1, 33.2 and 33.3?	yes	yes	
11.24	What average unit sewage flow (gpcd) is proposed for design?	100 gpcd	110 gpd/bdrm 6"	per NYSDEC standards Lateral
33.1	What is maximum diameter of sewers?	8"	8"	Ex. Slade Drive
33.2	Are sewers designed deep enough to drain all basements and to prevent freezing?	yes	yes	
33.4	Will all sewers be constructed at or greater than the specified minimum gradient?	yes	yes	
	Does the design comply with requirements stated in subsections 33.4, 33.5, 33.6, 33.7, and 33.8?	yes	yes	
34.	Are manholes designed and specified according to Section 34?	yes	N/A	
34.3	What is minimum manhole diameter?	48"	N/A	
35.	Are inverted siphons, if any, designed in accordance with Section 35?	yes	N/A	·
38.	Where water lines are close to proposed sewers, does design protect water supplies according to Section 38?	yes	yes	

Remarks including explanation of departures from standard practice:

^{*} Reference numbers refer to numbers of Sections and Paragraphs of Great Lakes - Upper Mississippi River Board of State Sanitary Engineers 1990 Edition, Recommended Standards for Sewage Works.

SEWER SYSTEM

Location of Sewer (name of street) Slade Drive Total Length and Material -340' Total Length and Material	Min. & Max. l slope (%)	Min. & Max. Depth (feet) 5.0'/8.8'	Max. Manhole Interval (feet) 400'	Remarks Lateral
	0.4% / 2%	5.0'/8.8'	400'	Lateral
		1		
				<u> </u>
				:
				National Control of Co