

Subject: Inquiry Regarding Event Space Rental Business in Warwick, NY

To Whom It May Concern,

I am writing to introduce my business and discuss my plans for operating an event space rental service within the town of Warwick, NY, with the proposed location of 25 Elm Street (storefronts 5 & 6).

The business, with the proposed name of Elm & Orchard Event Space, specializes in providing an event space for various occasions such as small weddings, corporate events, birthdays, baby and bridal showers. I aim to offer a unique and versatile venue that can accommodate up to 125 guests at one time. The space will be designed to create memorable experiences for clients and their guests.

In terms of operation, the hours and days of operation vary based on when the space is rented. I strive to be flexible and accommodating to meet the needs of our clients, offering availability throughout the week and weekends as required.

It's important to note that cooking on the premises will not be permitted, food & beverages will be brought in by the client, or caterer. I prioritize the safety and cleanliness of the facility and adhere to strict guidelines to ensure the well-being of my guests.

I am excited about the opportunity to contribute positively to the local community and provide a space where people can come together to celebrate special moments. I am committed to upholding the values and regulations of the town of Warwick and welcome any guidance or feedback you may have regarding my business operations.

Thank you for considering my proposal. I look forward to the possibility of establishing my business in Warwick and contributing to its vibrant cultural scene.

Warm regards,

Nikki walker Owner

Cell: 908-358-3082

Email: tabulanj@gmail.com

150:00

For Office Use Only:		· · · · · · · · · · · · · · · · · · ·		
M. Son State and		Date	Received:	
Fees Paid/Amt:		Re	eceived By:	
	any variances or speci v variance or special pe	1.5		
	Please include a copy	of the most rece	ent or previously a	pproved Site Plan.
Owner's Name:	•			- *
Telephone:	Home:			
Applicant's Name: Address: Telephone:	Norman	N) 079	60	ABULANj@gmail.com
Tax Map ID: Section:		Block:	Lo	t(s):
Project Location:	25 Elm	Street	(#5 \$ H	-le)
Zoning District:	,	F	Parcel Area (SF/Acr	es):
1. Identify the EXISTI		gory of use(s) of		ilding (Check all that apply): ncluded as Attachment 1**
EXIS  Type of Use  Residential  Mixed Uses  General Use  Business and Servi	s	Busi	PROPOSE  Type of Use  Residential  Mixed Uses  General Uses  ness and Service U	

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2. Identify the EXISTING & PROPOSED use(s) of the property and building (Complete the following table):

Building Story	Existing Use	Existing Area (SF)	Proposed Use	Proposed Area (SF)
First Floor	(EMPTY)		Event space.	
Second Floor				
Third Floor				

Describe the PROPOSED use(s):	Event	Space	for	Social	and
<u>Corporate ever</u>	NZ.		MARKET STATE OF THE STATE OF TH		
3. Identify the Specific Use and Use G	roup that applie	es to the propose	rd usels).		
(See Section 145-31 for the				this form as Attachm	ent 1)
4. Is the property located within the F	listoric District	(Y)N):		<del>-</del>	
5. Are there any physical changes pro If No, skip Questions 6, 7, & 8):		operty or exterio	r of the buil	lding? (Y/N) (If Yes, Do	escr <b>ibe</b> .

6. Complete the following table for the applicable Bulk Zoning Requirements for the proposed use/use group:

(See Chapter 145 ZONING, Article IV BULK REQUIREMENTS of the Village of Warwick Code - Attachment 2)

	Required	Existing	Proposed
Min Lot Area (SF)			
Lot Width (FT)			
Front Setback (FT)			
Side Setback (FT)			
Total Side Setback (FT)			
Side Yard (FT)			
Side Yard w/in 25' of a R Zone			
Rear Setback (FT)	,		
Rear Yard (FT)		ı	
Rear Yard w/in 25' of a R Zone			
Street Frontage (FT)			
Max Height (FT)			11111111111
Development Coverage (%)			
Building Coverage (%)			, , , , , , , , , , , , , , , , , , , ,
Floor Area Ratio (F.A.R.)			
Lot Depth (FT)			
Livable Floor Area/Unit (SF)			
Lot Area/Dwelling Unit (FT)			
Bedrooms/Acre Lot Area			

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			ter utility lines, underground/above ground each by type, size, and location:
(**All existing eas	ements & ROWs shoul	ld be shown on the propert	y survey submitted with this application**)
8. Will any of the E change of use? (Y/		entified above be altered, ch —	nanged, or effected by the proposed
If the projec	t is located within the	Historic District it must be	referred to the Village of Warwick AHDRB
		ed to the interior of the buil	
•	located wholly or parti	ially within a FEMA designat	red Floodplain (Y/N)?
			e rates for each use in gallons per day (GPD): lent 3 for standard usage rates)
Water Use (GPD)			
Sewer Use (GPD)			
12. Is on-street par	king available near the	site? (Y/N): <u>VOS /</u>	
13. Is a Municipal F	Parking Lot available wi	thin 300-FT of the site	l) Identify Location:
14. Identify the nu	mber of on-site parking	spaces Provided for the EX	ISTING and PROPOSED use(s):
	Existing Use	Proposed Use	
# Spaces Provided			1
15. Identify the tot otherwise:	al EXISTING and PROPC	OSED number of persons oc	cupying the site as employees, customers, or
	Existing Use	Proposed Use	1
# Employees			
# Customers			
# Other Users			

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16. Identify the number of deliveries per day for the EXISTING and PROPOSED use(s):	

	Existing Use	Proposed Use	
# Deliverles/Day		Possibly 1 per e	vent (food)
17. Identify the numb	per, location, and siz	e of loading spaces for the EXISTII	
	Existing Use	Proposed Use	
# Loading Areas			i .
Loading Area Size			
Loading Location			
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l8a, Identify the amo	ount of solid Waste/g	arbage generated by the EXISTING	G and PROPOSED use(s):
	Existing Use	Proposed Use	
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Cans of Waste		2 22 22 2	· O ,
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Generated/Wk.	hod of solid waste d  Existing Use	Isposal for the EXISTING and PRO  Proposed Use	
Generated/Wk.	F	Isposal for the EXISTING and PRO	(i.e. How often is waste collected
Generated/Wk.  18b. Identify the met  Waste Disposal  Method	Existing Use	Isposal for the EXISTING and PRO	(i.e. How often is waste collected Will individual cans or a dumpster be used?)
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Generated/Wk.  L8b. Identify the met  Waste Disposal  Method  L8c. Identify the locat  Outdoor Waste  Storage Location	Existing Use tion of any outdoor s Existing Use	Isposal for the EXISTING and PRO  Proposed Use  Storage of solid waste for the EXISTING AND PROPOSED USE	(i.e. How often is waste collected Will individual cans or a dumpste be used?) STING and PROPOSED use (S):
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Generated/Wk.  18b. Identify the met  Waste Disposal Method  18c. Identify the locat  Outdoor Waste Storage Location  9. Will the PROPOSE	Existing Use tion of any outdoor s Existing Use	Isposal for the EXISTING and PRO  Proposed Use  Storage of solid waste for the EXISTING AND PROPOSED USE	(i.e. How often is waste collected Will individual cans or a dumpster be used?) STING and PROPOSED use (S):

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21. Will there be an school services, etc	· · · · · · · · · · · · · · · · · · ·	of municipal services such as a lifyes, please des	
22. Will the propose	ed use routinely produ	uce odors? (Y/N) If YES, Descri	be: UO.
	ed use produce opera	ting noise exceeding the local	ambient noise levels? (Y/N)
If YES, Describe:  24. Identify the hou	rs of operation for the	e EXISTING and PROPOSED use	e(s):
ſ	Existing Use	Proposed Use	
Hours of Operation			sown 9 Am - DAM. LAST HO FOR CLEAN UP.
**Applicant to c	ertify that the above	is required for the PROPOSED	use? (Y/N) If yes, list all approvals:  correct. All required information must be be heard at a Planning Board meeting**
Signature of Applica	. Inc. of	Waller	Date: <u>4.25</u> .2024.
Signature of Owner/	'Agent:	MAN SANSAY	Date:
**Note: The Plannin the application has b 1. Has the information	g Board Secretary is a been deemed comple on in this Waiver App		<del></del>
		ud Caavahawi	Data
	aturé of Planning Boa	ru secretary	Date

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To be completed by the Village of Warwick Planning Board:	
1. Has the information in this Waiver Application been reviewed by the Planning and accuracy? (Y/N):	Board for completeness
2. Does this application require formal Site Plan Review/Approval by the Planning	; Board? (Y/N) (Describe):
Waiver Approval: YES NO Date	
Does the Planning Board have any specific comments or conditions on this Waive	r Approval?
Signature of Planning Roard Chairman	Data
Signature of Planning Board Chairman	Date

#### ATTACHMENT 1 - USE REGULATIONS

Village of Warwick Zoning Law

# ARTICLE III Use Regulations

#### 145-30 General Requirements

The general requirements affecting the use of buildings, structures and land for each of the districts established by Article II are hereby established and set forth in this Article.

#### 145-31 Use Table

The accompanying table entitled "Table of General Use Requirements" shall be deemed part of this chapter and is referred to herein as the "Use Table".

#### 145-32 Utilization of Use Table

- A. The Use Table, included herein, is divided into columns with each column headed by a capital letter(s) represent the respective Zoning Districts for reference. Vertical lines divide the requirements for one (1) district from those of another.
- B. In the Use Table, all uses are indicated as follows:
  - P Uses permitted by right and subject to the bulk and supplemental requirements as applicable.
  - C Uses permitted only upon approval of the Planning Board and are conditional thereon pursuant to Article XI and Article XII of this Zoning Law.
  - S Special uses permitted on approval of the Village Board in accordance with Article XVI.
  - \* All uses denoted by an asterisk (\*), including all special permit uses and conditional uses, also require Site Plan approval by the Planning Board in accordance with Article IX.
- C. The uses identified in Structure/Land Use column have a corresponding letter designating a Use Group for reference to the Table of Bulk Requirements. Certain uses do not have respective Bulk Requirements and are designated with "n/a" in the Use Group column. For uses where there is no respective Use Group identified, applicants are encouraged to provide the Planning Board with a proposal for a Use Group related to a similar structure or use as the one being proposed.
- D. Any use not identified in the Use Table shall be deemed prohibited. Any use indicated as conditional shall be deemed prohibited unless approved in a manner specified by this chapter. Where conditional uses are identified by generic word or description, the Planning Board shall determine whether a specific use shall be construed to be part of such generic class. In making such determination, the Planning Board shall consider to

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what extent the proposed use is alike, in land use impacts, the class of use indicated in the Use Table.

#### 145-33 Prohibited Uses

The uses which are listed in this section are prohibited in the Village, subject to the qualifications set forth in § 145-23D.

- A. Manufacturing uses involving primary production of the following products from raw materials:
  - 1. Asphalt, cement, charcoal and fuel briquettes.
  - 2. Chemicals: aniline dyes, ammonia, carbide, caustic soda, cellulose, chlorine, carbon black and bone black, creosote, hydrogen and oxygen, industrial alcohol, nitrates (manufactured and natural) of an explosive nature, potash, plastic materials and synthetic resins, pyroxilin, rayon yarn and hydrochloric, nitric, phosphoric, picric and sulfuric acids.
  - 3. Coal, coke and tar products, including gas manufacturing; explosives; fertilizers; gelatin, glue and size.
  - 4. Linoleum and oilcloth; matches; paint; varnish and turpentine.
  - 5. Rubber (natural and synthetic); soaps, including fat-rendering; starch.
- B. The following processes: nitrating of cotton or other materials; milling or processing of flour, feed or grain; magnesium foundry; reduction, refining, smelting and alloying of metal or metal ores; refining secondary aluminum; refining petroleum products, such as gasoline, kerosene, naphtha, lubricating oil; distillation of wood or bones; and reduction and processing of wood pulp and fiber, including paper mill operations.
- C. Operations involving stockyards and slaughterhouses, grain elevators, slag piles and keeping, breeding and raising of pigs for commercial purposes.
- D. Storage of explosives, except under license from the State of New York and in a manner and place conforming to the laws of the State of New York and the American Table of Distances and provided that no more than five thousand (5,000) pounds is stored in any one (1) magazine.
- E. Bulk or wholesale storage of gasoline above ground.
- F. Dumps, sanitary landfills and junkyards, except those operated by the Village.
- O. Quarries, stone crushers, screening plants and storage of quarry screening.
- H. Incineration of waste materials except in a plant owned and operated by the Village, or a health facility approved by the N.Y.S. D.E.C.
- I. Disposal of septic or sewage wastes except in a plant owned and operated by the Village, or a health facility approved by the N.Y.S. D.E.C.

#### Village of Warwick Zoning Law

- J. Any other use, whether specified above or not, that is of such a nature as to be detrimental to neighboring properties by reason of emission of odor, dust, refuse matter, garbage, vibration, smoke, gas, radiation, noise or any other factor that is dangerous to the comfort, peace, enjoyment, health or safety of the area or community.
- K. Freestanding water towers and freestanding water tanks, located below, on or above ground are not permitted, except that such a tower or tank, owned and operated by a public utility shall be allowed, as a conditional use of the Planning Board, on plots of three (3) acres or more, subject to approval of the Village Board.
- L. No commercial vehicles in excess of twenty-six feet (26') in length shall be parked in a residential district.
- M. No animal kennels.
- N. Amusement parks and circuses and related activities except for a temporary permit or special license from the Village Board.
- O. No drive in or drive thru restaurants.

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Village of Warwick Zoning Law

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For allowable uses in the IND District, please see \$145-28.

For allowable uses in the PAC District, please see \$145-26.

For allowable uses in the AD District, please see \$145-27.

For uses which contain "n/a" in this column, applicants should provide the Planning Board or Village Board with a proposal for a Use Group related to a similar structure or land use.

Not more than one principal residential building per lot.

Subject to Village Board approval as to site selection pursuant to §41.34 of NYS Mental Hygiene Law.

# Village of warwick Zoning Law

- Rights of way, transmission lines, or unmanned structures (e.g. substation, pumping station) serving the 7. Rigb Village.
  - Buildings or stands for the display or for sale of agricultural products all of which are grown on the same premises.
- 9. In districts where certain uses are permitted, they are not subject to the special conditions identified in this column.

#### ATTACHMENT 2 - BULK REQUIREMENTS

## ARTICLE IV Bulk Requirements

#### 145-40 General Requirements

The general requirements relating to the arrangements of buildings, structures and uses occupying a lot for the zoning districts established by Article II are hereby established.

#### 145-41 Bulk Table

The accompanying table entitled "Table of Bulk Requirements" shall be a part of this chapter and is referred to herein as the "Bulk Table" setting forth the minimum bulk requirements of this chapter.

- A. The Bulk Table is divided into columns, each column headed by a number for reference. The Bulk Table is divided by single horizontal lines into groups, each group being identified by a letter corresponding to the letter symbol appearing in the Use Table adjacent to each use or combination of uses. Each of the uses within each group is regulated by the bulk regulations for the indicated use group.
- B. Other articles herein contain supplemental requirements applying to bulk, setback and coverage of specified uses.
- C. In accordance with § 7-730 of New York State Village Law, lots in a conventional subdivision shall at least comply with the requirements of the Table of Bulk Requirements. The Planning Board has the authority to impose higher planning an design standards than otherwise provided for lots in a conventional subdivision, where there exists good reason in the nature of the land, including but not limited to topography, location, shape, size, drainage, surface and ground water resources and other physical features of the site as well as the character of the surrounding community.

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TABLE OF BULK REQUIREMENTS

Padrean	Acre of lot Acre Ida	12 79a	78 78	12	n/a	n/a	1/2 1/2 1/2 1/2	n/a	n/a 24
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Lot Dept	(ft. 500	200	125	<u>ş</u> 8	20	2	150 200 200 200 200 200 200 200 200 200 2	130	400 200
Floor Area	020 020	0.20 0.20 n/a	0.25	0,20 n/a	0.40	nfa popularization	nfa 0.20	n/a	0,45
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From First	100	88 35 35	40	25 n/a	nta	28 =	12	33	20
Front Settles Ck (ffr.,)		50 35	20	50 Note	Note	1 10.00	Note -	322	100
Iot Bidt h	150	8 gg	23 8	150 50	50	26 25	100	133	800
Minimum Minimum Lot. Area lsg. ft) (see also Mote 4]	200,000 20,000 40,000		22,500 40,000	40,000 5,000		5,000	20,000	20	9 400,000 800 100 50 72
Use	8 Q U		58.4	-	х (See	- E	u o	a a	Note 1 -

Note 1 - The required front setback need not be greater than the average setback of the two nearest neighboring shuctures located on the same side of the street within 150 feet of the proposed

Note 2 - The maximum building height shall not exceed thirty-five (35) feet, except that new construction may include one building which shall not exceed forly (40) feet in height. Hotels/motels shall not exceed forly (40) feet in height.

Note 3 - Efficiency - 400 sq ft, One bedroom - 550 sq ft, Two bedroom - 750 sq ft

Note 4 - Lot area shall be defined in § 145-181 for columns 2, 15, 15A, 19 and 20 per Local Law #1 of 2001.

Note 5 - See § 145-128.

Note 6 - 100% development coverage permitted only when project incorporates a "green roof".

February 17, 2009

# ATTACHMENT 3 NYSDEC DESIGN OF WWTW STANDARD SEWAGE USAGE RATES

6) Repeat the test a minimum of three times, until the time for the water to drop one inch for two successive tests yields approximately equal results. The last test will than be taken as the stabilized rate for percolation. If different results are obtained from separate pits in the same general area, the slowest percolation rate is used in design.

<u>Note:</u> A percolation test whose results are inconsistent with the soil evaluation shall be disregarded, and the percolation test (s) shall be performed again.

#### **DESIGN FLOW**

Information on flow rate is necessary for the design of effective wastewater treatment and disposal system. The wastewater flow rates of existing facilities can often be measured. Table 3 can be used as a basis for the design of sewage treatment and disposal facilities for new developments, and for existing establishments when the hydraulic loading cannot be measured. Alternatively, water-usage data can be used to estimate wastewater flow, if it is available for an establishment. Adjustments should be made for infiltration, and for water that will not reach the sewer (ex. boiler water).

For commercial establishments variations in flow may be extreme. In these cases it is necessary to examine the significant delivery period of the wastewater and base the peak design flow upon this information to prevent an excessive rate of flow through the treatment system. It may be desirable to include an equalization basin prior to the treatment system.

Section 15-0314 of the Environmental Conservation Law mandates the use of water-saving plumbing facilities in new and renovated buildings. Hydraulic loading, as determined from reference to Table 3 may be decreased by 20 percent in those installations serving promises equipped with certified water-saving plumbing fixtures. A combination of new and old fixtures can be considered on a pro rata basis.

New toilets which use as little as 0.5 gallons of water per flush are becoming available on the market and the reduction of wastewater flow attributable to these and other new technologies shall be considered on a case-by-case basis. The reduction allowance shall depend in part upon the ability of the builder or owner to ensure adequate maintenance and/or replacement in kind when necessary.

Table 3. Expected Hydraulic Loading Rates

Type of Facility	Flow Rate Per Person (gal./day)	Flow Rate Per Unit (gal./day)
Airports (Per Passenger) (Per Employee)	3 15	

Apartments		
1 Bedroom	75	
2 Bedroom		150
3 Bedroom		300
Bathhouse		400
(Per Swimmer)		
The state of the s	10	
Boarding House	75	
Bowling Alley		
(Per Lane - No Food)	],	75
(With Food - Add Food Service Value)		,
Campgrounds (Recreational Vehicle - Per Site)		
Sewered Sites		100
Central Facilities		1
Served Sites, 300' Radius		100
Peripheral Sites, 500' Radius		75
Subtractions From Above		13
No Showers		25
Dual Service (Central Facilities and Sewered		25
Facilities Overlapping the Central)		2.5
Campground (Summer Camp)		
Central Facilities	50	
Separate Facilities	50	
Toilet	10	
Shower	25	Ì
Kitchen	10	
Campground Dumping Stations	10	
(Per Unsewered Site)		10
(Per Sewered Site)		5
Camps, Day	13	ر
Add for Lunch.	3	
Add for Showers	5	
Carwashes, Assuming No Recycle	J	
Tunnel, Per Car	·	00
Rollover, Per Car		80
Handwash, Per 5 Minute Cycle		40
Type of Facility	Flow Rate Per	20
V A		Flow Rate Per
Churches - Per Seat	Person (gal./day)	Unit (gal./day)
(With Catering - Add Food Service Value)		3
( ver performe - very 1.000 per After A strice)	!	

Clubs		
Country		
Per Resident Member		75
Per Non-Resident Member		25
Racquet (Per Court Per Hour)		80
Factories		
Per Person/Shift	25	
Add for Showers	10	···
Food Service Operations (Per Seat)		
Ordinary Restaurant		35
24 - Hour Restaurant		50
Restaurant Along Freeway		70
Tavem (Little Food Service)		20
Curb Service (Drive-In, Per Car Space)	,	50
Catering, or Banquet Facilities	20	
Hair Dresser (Per Station)		170
Hospitals (Per Bed)		175
Hotels (Per Room)		120
Add for Banquet Facilities, Theatre, Night		
Club, as Applicable		
Homes		. = 0
1 Bedroom		150
2 Bedroom		300
3 Bedroom		400
4 Bedroom		475
5 Bedroom		550
Institutions (Other Than Hospitals)	125	
Laundromats (Per Machine)		580
Mobile Home Parks		
Less Than 5 Units: Use Flow Rates for Homes		
Twenty or More Units		
Per Trailer		000
Double Wide		200
Five to Twenty Units - Use Prorated Scale		300
Motels		100
Per Living Unit		100
With Kitchen		150

Type of Facility	Flow Rate Per Person (gal./day)	Flow Rate Per Unit (gal./day)
Office Buildings		
Per Employee	15	
Per Square Foot		0.1
Dentist - Per Chair/Day		750
Parks (Per Picnicker)		
Restroom Only	5	
Showers and Restroom	10	
Schools (Per Student)		
Boarding	75	
Day	10	
Cafeteria - Add	5	
Showers - Add	5	
Service Stations		
Per Toilet (Not Including Car Wash)		400
Shopping Centers (Per sq. ft Food Extra)		0,1
Per Employee	15	214
Per Toilet		400
Swimming Pools (Per Swimmer)	10	
Sports Stadium	. 5	
Theatre		
Drive-In (Per Space)		
Movie (Per Seat)		
Dinner Theatre, Individual (Per Seat)	20	
with Hotel	10	

#### TREATMENT CONSIDERATIONS

Detailed data regarding the character and quantity of the wastewater flow is necessary to facilitate the effective design of wastewater treatment and disposal systems,

Many commercial institutional facilities generate wastewater similar in character to residential wastes. For other facilities consideration of the waste-generating sources will allow an estimate of the character of the wastewater. This will also serve to indicate the presence of any problem constituents in the wastewater such as high grease levels from restaurants and lint fibers from laundromats.