

## CITY OF SARATOGA SPRINGS

ZONING BOARD OF APPEALS

CITY HALL - 474 BROADWAY

SARATOGA SPRINGS, NEW YORK 12866

PH) 518-587-3550 FX) 518-580-9480

WWW.SARATOGA-SPRINGS.ORG

Bill Moore, Chair Keith Kaplan, Vice Chair Adam McNeill, Secretary Gary Hasbrouck James Helicke Susan Steer Cheryl Grey Oksana Ludd, alternate Brad Gallagher, alternate

ZBA Meeting - Monday, December 11, 2017

City Council Chambers - 7:00 p.m.

#### **AGENDA**

6:00 P.M. Workshop

Salute The Flag

Roll Call

**New Business** 

#### 1. #2953 STATION PARK MIXED-USE DEVELOPMENT

Washington Street and Station Lane, area variance for a proposed multi-use development containing a 110 room hotel, 88 senior housing units, 41 assisted living units, 90 townhouses, and 28,060 sq. ft. of retail; seeking relief from the frontage build-to and build-out, minimum two-story and maximum building height requirements in the Transect-5 district.

#### Documents:

2953 STATIONLANEMIXEDUSE\_COUNTYRESPONSE.PDF 2953 STATIONLANEMIXEDUSE\_APP\_REDACTED.PDF 2953 STATIONLANEMIXEDUSE\_REVISEDAPP11-30-17\_REDACTED.PDF

#### Old Business

#### 1. #3005 CONNORS RESIDENCE

87 Ludlow, area variance for renovation including increasing roof height to an existing single-family residence; seeking relief from the minimum front yard setback requirement in the Urban Residential – 3 District.

#### Documents:

3005 CONNORSADDITION\_APP\_REDACTED.PDF 3005 CONNORSADDITION\_PARLIMANCORR11-27-17\_REDACTED.PDF ZBI DENIAL.PDF

#### 2. #2984 SONG & WANG SUBDIVISION

21 Murphy Lane, area variance for a two-lot residential subdivision; seeking relief from the minimum average lot width (for lots 1&2) and minimum lot area, minimum side yard and minimum total side yard setback requirements for lot 2 in the Urban Residential – 2 District.

#### Documents:

2984 SONGWANGSUBDIVISION\_APP1\_REDACTED.PDF
2984 SONGWANGSUBDIVISION\_REVISEDAPP7-31-17\_REDACTED.PDF
2984 SONGWANGSUBDIVISION\_ADDTLINFO10-16-17\_REDACTED.PDF
2984 SONGWANGSUBDIVISION\_PBADVISORYOPIN.PDF
2984 SONGWANGSUBDIVISION LOTCOMPARISONS.PDF

#### Adjourned Items

1. #3001 ZIMMERMAN SUBDIVISION

139 Grand Avenue, area variance associated with a two-lot residential subdivision; seeking relief from the minimum average lot width and minimum lot size (lot 1) and minimum lot area (lot 2) and minimum total side yard setback for existing residence on proposed lot 1 in the Urban Residential — 3 District.

#### Documents:

3001 ZIMMERMANSUBDIVISION APP REDACTED.PDF 3001 ZIMMERMANSUBDIVISION PAGE6.PDF 3001 ZIMMERMANSUBDIVISION\_SEAF\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION VARIOUSCORR10-16-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION RENDERING 10-19-17.PDF 3001 ZIMMERMANSUBDIVISION APPLTRTONEIGH 10-20-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_FEAF10-23-17F\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_CAPONECORR10-24-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION NONCONFORMPROPS10-26-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_WOODWORTHCORR10-27-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_ZIMMERMANCORR10-27-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION SCHNURRCORR10-27-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_BOKANCORR10-27-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION NOUDCORR10-27-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_WOODWORTHCORR10-27-17.PDF 3001 ZIMMERMANSUBDIVISION\_HAYESCORR10-29-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_ZUCHHINOCORR10-29-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION MCDONALDCORR10-29-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION BOKANCORR10-29-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION HANSONCORR10-29-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_ARTSDISTRICTCORR10-30-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION POLITCORR10-30-17 REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_AMYOTCORR10-30-17\_REDACTED.PDF 3001 ZIMMERMANSUBDIVISION\_TOTINOCORR11-6-17\_REDACTED.PDF 3001 ZBI DENIAL.PDF

#### 2. #2817.1 ADELPHI HOTEL EXPANSION

19-23 Washington Street, deferral of Lead Agency status to the Planning Board associated with construction of a hotel and spa; seeking relief from the frontage build-to and build-out requirements in the Transect — 6 District.

#### Documents:

2817.1 ADELPHIEXPANSION\_SITEPLAN APPF\_REDACTED.PDF 2817.1 ADELPHIEXPANSION\_PLANS.PDF 2817.1 ADELPHIEXPANSION\_PUBLICGORR\_REDACTED.PDF 2817.1 ZBI DENIAL.PDF

#### 3. #2991 CARUSO GARAGE

565 Grand Avenue, area variance to maintain an existing residential garage; seeking relief from the minimum side yard setback requirement in the Rural Residential District.

#### Documents:

2991 CARUSOGARAGE\_APP\_REDACTED.PDF
2991 CARUSOGARAGE\_PHOTOS9-6-17.PDF
2991 CARUSOGARAGE\_LAROCHECORR9-8-17\_REDACTED.PDF
ZBI DENIAL - CARUSO.PDF

#### 4. #2969 PEEK CARRIAGE HOUSE

34 York Avenue, area variance to demolish an existing barn/garage and rebuild a new garage with habitable space; seeking relief from the maximum accessory building coverage requirement and to permit habitable/finished space in an accessory structure (residential) in the Urban Residential – 3 District.

#### Documents:

2969 PEEKCARRIAGEHOUSE\_APP\_REDACTED.PDF 2969 PEEKCARRIAGEHOUSE\_SURVEY.PDF 2662.1 PEEK MODIFICATION RESOLUTION.PDF

#### 5. #2988 KOSIBA GARAGE APARTMENT

5 Beekman Street, area variance to construct a detached garage with dwelling unit; seeking relief from the minimum lot size requirement for a second single-family residence, to permit more than one principal building on a lot and minimum rear yard setback requirements in the Urban Residential – 3 District.

#### Documents:

2988 KOSIBARESIDENCEGARAGE\_VARIANCECHARTREVISED7-17-17.PDF 2988 KOSIBARESIDENCEGARAGE\_REVISEDPLOTPLAN7-17-17.PDF ZBI DENIAL\_PDF

#### 6. #2989 PEPPER'S CORNER MARKET

173 Lake Avenue, area variance to demolish the existing structure and construct a new 1,960 sq. ft. market for two retail tenants and two wall signs; seeking relief from the minimum parking requirement and to permit two wall signs in the Urban Residential – 3 District.

#### Documents:

2989 PEPPERSCORNER APP REDACTED.PDF 2989 PEPPERSCORNER TRAFFICANALYSIS REDACTED.PDF 2989 PEPPERSCORNER\_ELEVATIONS\_REDACTED.PDF 2989 PEPPERSCORNER\_ZBILETTER.PDF 2989 PEPPERSCORNER COUNTYRESPONSE.PDF 2989 PEPPERSCORNER TYCHOSTUPCORR REDACTED.PDF 2989 PEPPERSCORNER DIXONCORR7-20-17.PDF 2989 PEPPERSCORNER\_SUPPORTPETITION7-21-17.PDF 2989 PEPPERSCORNER\_MORANCORR7-24-17\_REDACTED.PDF 2989 PEPPERSCORNER DIXONPETITION7-24-17 REDACTED.PDF 2989 PEPPERSCORNER HANAWAYCORR7-24-17 REDACTED.PDF 2989 PEPPERSCORNER\_BROPHYPHOTOS7-24-17.PDF 2989 PEPPERSCORNER\_DIXONCORR7-24-17\_REDACTED.PDF 2989 PEPPERSCORNER\_CIPOLLOCORR7-24-17\_REDACTED.PDF 2989 PEPPERSCORNER BROPHYCORR7-24-17 REDACTED.PDF 2989 PEPPERSCORNER\_BROPHYCORR7-17-17\_REDACTED.PDF

#### 7. #2932 DEVALL CARRIAGE HOUSE

59 Franklin Street, area variance for construction of a three-car carriage house with second story dwelling unit; seeking relief from the minimum front yard setback (Cherry St.) and minimum side yard setback requirements in the Urban Residential – 4 District.

#### Documents:

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2932 DEVALLCARRIAGEHOUSE_APP_REDACTED.PDF
2932 DEVALLCARRIAGEHOUSE_1986SITEPLAN.PDF
2932 DEVALLCARRIAGEHOUSE DEVALLCOR11-30-16 REDACTED.PDF
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#### 8. #2957 MANEY MULTI-FAMILY

18 Cherry Street and 38 Marvin Alley, discussion and consideration for Coordinated SEQRA Review for two residential condominium buildings and associated site work in the Urban Residential – 4 District.

#### Documents:

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2957 MANEYMULTIFAMILY_APP_REDACTED.PDF
2957 MANEYMULTIFAMILY_REVISEDAPP8-28-17_REDACTED.PDF
17.036.1 MANEYMULTIFAMILY_UPDATES9-27-17_REDACTED.PDF
2957 MANEYMULTIFAMILY_COUNTYRESPONSE.PDF
2957 MANEYMULTIFAMILY_COUNTYRESPONSE2.PDF
2957 MANEYMULTIFAMILY_SSPFCORR.PDF
17.036.1 MANEYMULTIFAMILY_SSPFCORR9-26-17.PDF
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#### 9. #2931 LAKE LOCAL

550 Union Avenue, consideration for Coordinated SEQRA Review for expansion and construction of eating and drinking establishment, marina and docks and tourist accommodations in the Water Related Business and Rural Residential Districts.

#### Documents:

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2931 LAKELOCAL_APP_REDACTED.PDF
2931 LAKELOCAL_2NDSUBMISSIONRECVD3-28-17_REDACTED.PDF
2931 LAKELOCAL_PHASE2ARCHAEOLOGY10-12-17_REDACTED.PDF
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#### 10. #2992 NORTHBURG CAMPGROUND

62 Muldowney Road, initiation of Coordinated SEQRA Review associated with a use variance for a campground; seeking relief from the permitted uses in a Rural Residential District.

#### Documents:

2992NORTHBURGCAMPGROUND\_NYSDOHSUBPART7-3.PDF 2992NORTHBURGCAMPGROUND\_WETLANDINFO.PDF NORTHBURG COST.PDF ZBI DENIAL - NORTHBURG.PDF 2992NORTHBURGCAMPGROUND\_COUNTYRESPONSE.PDF

#### 11. #2997 ED'S GARAGE

578 Lake Avenue, appeal of the Zoning and Building Inspector's determination that the existing automobile garage is not a lawful pre-existing non-conforming use in the Rural Residential District.

Documents:

2997 DIEHLGARAGE\_APP\_REDACTED.PDF

#### OTHER BUSINESS:

a. Caravan: TBD

b. Approval of Draft Meeting Minutes: Oct. 30 and Nov. 13

c. Next ZBA Meeting: Dec. 18

Note: This agenda is subject to change up until the time of meeting. Updates will be reflected here as they arise. Check posted agenda here to verify the actual agenda prior to the meeting.



### SARATOGA COUNTY PLANNING BOARD

TOM L. LEWIS CHAIRMAN JASON KEMPER DIRECTOR

Susan Barden, Senior Planner City of Saratoga Springs City Hall 474 Broadway Saratoga Springs, NY 12866

# RE: SCPB Referral #17-66-Area Variances-Giardino/Station Lane Mixed Use Development

Various variances associated with construction of a mixed-use development in a T5 District:

- 1. max. bldg height (Lot 1, Bldg A)
- 2. build-out, build-to along principal frontage (Lot 2, Bldg F)
- 3. 0-12' build-to frontage (Lot 2, Bldg B; Lot 3, Bldg C; Lot 4, Bldg 4; Lot 5, Bldg F)
- 4. Lot width on all lots from 18' to 144'
- 5. Designation of an alternative principal frontage from Washington Street for Lot 3, Bldg C.

Washington Street (NYS Rt. 29) and Station Lane

Received from the City of Saratoga Springs Zoning Board of Appeals on March 16, 2017.

Reviewed by the Saratoga County Planning Board on April 20, 2017.

**Decision**: No Significant Countywide or Intercommunity Impact

#### Comment:

The property/tax parcel associated with the proposed development is 165.0-2-70 and is located within the city's T5 zoning district. This board recognized there to be no countywide impact(s) associated with the listed area variances, but had initial comments for consideration under later site plan review, such as: the extent and location of wetlands, considerations for development of the site as a community for senior housing units that might consider providing asphalt/concrete sidewalks throughout (particularly along back of parking areas/curbline), lighting of walkways/common areas, and providing benches along walkways.



## Michael Valentine, Senior Planner Authorized Agent for Saratoga County

**DISCLAIMER:** Recommendations made by the Saratoga County Planning Board on referrals and subdivisions are based upon the receipt and review of a "full statement of such proposed action" provided directly to SCPB by the municipal referring agency as stated under General Municipal Law section 239. A determination of action is rendered by the SCPB based upon the completeness and accuracy of information presented by its staff. The SCPB cannot be accountable for a decision rendered through incomplete or inaccurate information received as part of the complete statement.



Landscape Architects, Architects, Engineers, and Planners, P.C.

## **Transmittal**

То:	City of Sarato City Hall 474 Broadwa		From: Date:	Don Mir March 3		
		ings, NY 12866	Project Name: Project #:	Station   16012.1		
Attn: Phone:	Sue Barden, 587-3550	ZBA	□Postal □Next Day AM	⊠Hand D □Next Da	_	☐ Email ☐ 2 <sup>nd</sup> Day
	erewith	☐ <b>We Acknowledge</b> ☐ Under Separate	Receipt of: Cover Via  In Acc	cordance with	Your Request	
☐ R ☑ U The Foll	gnature eview & Approv se owing:	☐ Other:	tion 🗌 Retur	owledge Recei n Enclosures t	to Us	
	rawings eproducibles	☑ Prints/Copies ☐ Product Literatu	☐ Samp ire ☐ Shop	Drawings	☐ Specifi	ications
	Data	Description			Action	
Copies	Date	Description			ACTION	
Copies 1	03-03-17	Existing Conditions Pla	an	,	ACTION	
		-	an		Action	
1	03-03-17	Existing Conditions Pla	an	,	Action	
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### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]
 (Application #)
 (Date received)

#### APPLICATION FOR:

# APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(S)*	OWNER(S) (If not applican	<u>ATTORNEY/AGENT</u>
Name		
Address		
Phone _	/	
Email		
* An applicant must be the property owner, les	see, or one with an option to lease	or purchase the property in question.
Applicant's interest in the premises:	Owner 🗆 Lessee 🗆	Under option to lease or purchase
PROPERTY INFORMATION		
Property Address/Location:	Tax Parcel N	No.:
Date acquired by current owner:	3. Zoning District	when purchased:
4. Present use of property:	5. Current Zoniną	g District:
6. Has a previous ZBA application/appeal been ☐ Yes (when? ☐ No		_)
7. Is property located within (check all that app	• • • • • • • • • • • • • • • • • • • •	Architectural Review District poundary, or county/state highway?
8. Brief description of proposed action:		
9. Is there a written violation for this parcel that	at <u>is not the subject</u> of this applicati	on? □ Yes □ No
10. Has the work, use or occupancy to which t	this appeal relates already begun?	☐ Yes ☐ No
II. Identify the type of appeal you are requesting	ng (check all that apply):	
☐ INTERPRETATION (p. 2) ☐ VARIANCE EX	TENSION (p. 2) 🗆 USE VARIANCE (p.	p. 3-6)

FEES: Make checks payable to the "Commissioner of	of Finance". Fees are cumulative and required for each request below.
☐ Interpretation	\$ 400
☐ Use variance	\$1,000
☐ Area variance	
-Residential use/property:	\$ 150
-Non-residential use/property:  ☐ Extensions:	\$ 500
LI Extensions:	\$ 150
INTERPRETATION — PLEASE ANSWER THE FOLLOW	VING (add additional information as necessary):
I. Identify the section(s) of the Zoning Ordinance	e for which you are seeking an interpretation:
Section(s)	
2. How do you request that this section be inter	preted?
3. If interpretation is denied, do you wish to requ	uest alternative zoning relief?   Yes   No
4. If the answer to #3 is "yes," what alternative	relief do you request?□ Use Variance □ Area Variance
EXTENSION OF A VARIANCE – PLEASE ANSWER	THE FOLLOWING (add additional information as necessary):
Date original variance was granted:	2. Type of variance granted? ☐ Use ☐ Area
3. Date original variance expired:	
5. Explain why the extension is necessary. Why w	wasn't the original timeframe sufficient?
	ing variance, the applicant must prove that the circumstances upon which the original ically demonstrate that there have been no significant changes on the site, in the which the original variance was granted:

		PAGE 3
T VADIANCE DI TAGE ANGUED THE TO	u para / dd - ddy - d - f	\.
	LLOWING (add additional information as neces	
use variance is requested to permit the	following:	
		<u> </u>
		at the zoning regulations create an <u>unnecessary</u> ires an applicant to prove <u>all four</u> of the following
		for <u>any currently permitted</u> use on the property. annot yield a reasonable return for the following
A. Submit the following financial evid	dence relating to this property (attach additio	nal evidence as needed):
A. Submit the following financial evice     I) Date of purchase:		
Date of purchase:		
Date of purchase:     Indicate dates and costs of any imp	Purchase amount: \$rovements made to property after purchase:	
Date of purchase:      Indicate dates and costs of any imp     Date	Purchase amount: \$rovements made to property after purchase:    Improvement   Im	<u>Cost</u>
1) Date of purchase:  2) Indicate dates and costs of any imp Date   3) Annual maintenance expenses: \$	Purchase amount: \$rovements made to property after purchase:    Improvement	Cost  uual taxes: \$
2) Indicate dates and costs of any imp  Date  3) Annual maintenance expenses: \$	Purchase amount: \$rovements made to property after purchase:    Improvement	Cost  ual taxes: \$

	B. Has property been listed for sale with the Multiple Listing Service (MLS)?	
	Original listing date(s): Original listing price: \$	
	If listing price was reduced, describe when and to what extent:	
	2) Has the property been advertised in the newspapers or other publications?   Yes   No  If yes, describe frequency and name of publications:	
	3) Has the property had a "For Sale" sign posted on it? ☐ Yes ☐ No	
	If yes, list dates when sign was posted:	
	4) How many times has the property been shown and with what results?	
2.	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborho Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. previously identified financial hardship is unique for the following reasons:	

owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert	neighborhood o	, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alte eighborhood for the following reasons:	
That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property cnowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created or the following reasons:			
owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created			
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Γhe	applicant requests relief from the following Zoning Ordinance article	e(s)		
	Dimensional Requirements	<u>From</u>	<u>To</u>	
			_	
Oth	er:			
on	grant an area variance, the ZBA must balance the benefits to the applic imunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by other been explored (alternative designs, attempts to purchase land, etc.)	feasible means. Identify	what alternatives to th	
on	imunity, taking into consideration the following:	feasible means. Identify	what alternatives to th	
on	imunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by other	feasible means. Identify	what alternatives to th	
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3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will no have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:

#### **DISCLOSURE**

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application?  $\square$  No  $\square$  Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

(applicant signature)	Date:
(applicant signature)	Date:
If applicant is not the currently the owner of the property, the curre	ent owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:			
Property Address:	ZONING DISTRICT:			
This applicant has applied to use the identified property within	n the City of Saratoga Sp	rings for the following	;	
This application is hereby denied upon the grounds that such	use of the property woul	d violate the City Zor	ning Ordinance artic	ele(s)
				( )
☐ Extension of existing variance ☐ Interpretation				
☐ Use Variance to permit the following:				
☐ Area Variance seeking the following relief:				
Dimensional Requirements	<u>From</u>	<u>To</u>		
	<del></del> -			
Other:				
Note:				
☐ Advisory Opinion required from Saratoga County Planning				
				_
ZONING AND BUILDING INSPECTOR		DATE		

### 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

N. CARL D. L.		
Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone	
Tunio di Appireuni Sponsoi.		
	E-Mail:	
Address:		
Address.		
City/PO:	State:	Zip Code:
City/1 o.	State.	Zip code.
Project Contact (if not same as sponsor; give name and title/role):	Telepho	
	E-Mail:	
Address:		
Tidd Voo.		
C'. TO	Lac	7' 0 1
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
	L Man.	
Address:		
City/PO:	State:	Zip Code:

### **B.** Government Approvals

<b>B.</b> Government Approvals, Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)				
<b>Government Entity</b>	If Yes: Identify Agency and Approval(s) Required	Application (Actual or p		
a. City Council, Town Board, ☐ Yes ☐ No or Village Board of Trustees				
b. City, Town or Village ☐ Yes ☐ No Planning Board or Commission				
c. City Council, Town or ☐ Yes ☐ No Village Zoning Board of Appeals				
d. Other local agencies □ Yes □ No				
e. County agencies □ Yes □ No				
f. Regional agencies □ Yes □ No				
g. State agencies □ Yes □ No				
h. Federal agencies □ Yes □ No				
<ul><li>i. Coastal Resources.</li><li>i. Is the project site within a Coastal Area, or</li></ul>	or the waterfront area of a Designated Inland Wa	terway?	□ Yes □ No	
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li></ul>	with an approved Local Waterfront Revitalization Hazard Area?	on Program?	□ Yes □ No □ Yes □ No	
C. Planning and Zoning				
C.1. Planning and zoning actions.				
only approval(s) which must be granted to enab  • If Yes, complete sections C, F and G.	mendment of a plan, local law, ordinance, rule of the proposed action to proceed?  In plete all remaining sections and questions in Page 1.	-	□ Yes □ No	
C.2. Adopted land use plans.	· · · · · · · · · · · · · · · · · · ·			
a. Do any municipally- adopted (city, town, vil where the proposed action would be located?		include the site	□ Yes □ No	
If Yes, does the comprehensive plan include spe would be located? Community Mixed Use designation	ecific recommendations for the site where the pr	oposed action	□ Yes □ No	
b. Is the site of the proposed action within any leads of the proposed action within any leads or other?)  If Yes, identify the plan(s):	ocal or regional special planning district (for exa ated State or Federal heritage area; watershed m		□ Yes □ No	
c. Is the proposed action located wholly or part or an adopted municipal farmland protection If Yes, identify the plan(s):		al 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?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes □ No
c. Is a zoning change requested as part of the proposed action? If Yes,	□ Yes □ No
i. What is the proposed new zoning for the site?	
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	
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)?	, include all
b. a. Total acreage of the site of the proposed action? acres	
b. Total acreage to be physically disturbed? acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? acres	
c. Is the proposed action an expansion of an existing project or use?	□ Yes □ No
i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, square feet)? % Units:	housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	□ Yes □ No
If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
<ul><li>ii. Is a cluster/conservation layout proposed?</li><li>iii. Number of lots proposed?</li></ul>	□ Yes □ No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
<ul><li>e. Will proposed action be constructed in multiple phases?</li><li>i. If No, anticipated period of construction: months</li><li>ii. If Yes:</li></ul>	□ Yes □ No
<ul> <li>Total number of phases anticipated</li> <li>Anticipated commencement date of phase 1 (including demolition) month year</li> <li>Anticipated completion date of final phase month year</li> <li>Generally describe connections or relationships among phases, including any contingencies where progress determine timing or duration of future phases:</li> </ul>	

	t include new resid				□ Yes □ No
If Yes, show num	bers of units propos				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
D 4	1 1 1		1	1:	- 77 - 77
	osed action include i	new non-residentia	al construction (inclu	ding expansions)?	□ Yes □ No
If Yes,	of structures	hotel sna	mixed use, clubhouse,	retail	
ii Dimensions (	in feet) of largest or	onosed structure:	height	width; andlength	
				square feet	
				result in the impoundment of any	□ Yes □ No
				igoon or other storage?	□ 165 □ NO
If Yes,	s creation of a water	suppry, reservoir,	pond, rake, waste ra	igoon or other storage:	
	impoundment:				
ii. If a water imp	oundment, the princ	cipal source of the	water:	☐ Ground water ☐ Surface water stream	s □ Other specify:
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	d their source.	
· A		1	X7.1		
				million gallons; surface area: height; length	acres
				_ neight, length ructure (e.g., earth fill, rock, wood, conci	ete).
vi. Construction	method/materials 1	or the proposed da	in or impounding su	ucture (e.g., carm im, rock, wood, concr	etc).
D.2. Project Op	erations				
		any excavation mi	ning or dredging di	uring construction, operations, or both?	□ Yes □ No
				or foundations where all excavated	= 105 = 110
materials will r		wien, graeing er m	Statistics of Gallings	or roundarious where are check and	
If Yes:	,				
i. What is the pu	rpose of the excava	tion or dredging?			
ii. How much ma	terial (including roc	k, earth, sediment	s, etc.) is proposed to	be removed from the site?	
<ul> <li>Volume</li> </ul>	(specify tons or cub	oic yards):			
	at duration of time?				
iii. Describe natur	re and characteristic	es of materials to b	e excavated or dredg	ged, and plans to use, manage or dispose	of them.
iv Will there he	onsite dewatering of	or processing of ev	cavated materials?		□ Yes □ No
			cavated materials:		
v. What is the to	tal area to be dredge	ed or excavated?		acres	
vi. What is the m	aximum area to be	worked at any one	time?	acres	
		•		feet	
	vation require blast				$\square$ Yes $\square$ No
ix. Summarize sit	e reclamation goals	and plan:			
				crease in size of, or encroachment	□ Yes □ No
•	ng wetland, waterbo	ody, shoreline, bea	ch or adjacent area?		
If Yes:			00 1 7		
				vater index number, wetland map numbe	
description):					

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placen alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□ Yes □ No
<ul><li>iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?</li><li>If Yes:</li></ul>	□ Yes □ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):      Describe any proposed real-metion/mitigation following disturbance:	
v. Describe any proposed reclamation/mitigation following disturbance:	
. Will the proposed action use, or create a new demand for water? EYes:	□ Yes □ No
i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	□ Yes □ No
Yes:	
Name of district or service area:	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	□ Yes □ No
• Is the project site in the existing district?	□ Yes □ No
• Is expansion of the district needed?	□ Yes □ No
• Do existing lines serve the project site?	□ Yes □ No
ii. Will line extension within an existing district be necessary to supply the project? Yes:	□ Yes □ No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?  , Yes:	□ 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), maximum pumping capacity: gallons/m	inute.
. Will the proposed action generate liquid wastes?	□ Yes □ No
f Yes:	
i. Total anticipated liquid waste generation per day: gallons/day	11
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a approximate volumes or proportions of each):	
approximate volumes of proportions of each).	
i. Will the proposed action use any existing public wastewater treatment facilities?  If Yes:	□ Yes □ No
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	□ Yes □ No
• Is the project site in the existing district?	□ Yes □ No
• Is expansion of the district needed?	□ Yes □ No

Do existing sewer lines serve the project site?	□ Yes □ No
Will 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:	_ 105 _ 110
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 spec	rifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
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	
u. Describe types of new point sources.	
<i>iii.</i> Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?	□ Yes □ No
<i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	$\square$ Yes $\square$ 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)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□ Yes □ No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	$\square$ Yes $\square$ No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•Tons/year (short tons) of Nitrous Oxide ( $N_2O$ )	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
• Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (included landfills, composting facilities)?  If Yes:  i Estimate methane generation in tons/year (metric):		□ Yes □ No
<ul><li>i. Estimate methane generation in tons/year (metric):</li><li>ii. Describe any methane capture, control or elimination me electricity, flaring):</li></ul>		enerate heat or
Will the proposed action result in the release of air polluta quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., die action).  Output  Describe operations and nature of emissions (e.g., die action).		□ Yes □ No
j. Will the proposed action result in a substantial increase in 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	pending t  ☐ Morning ☐ Evening ☐ Weekend   mi-trailer truck trips/day:	raffic engineer study
<ul> <li>iii. Parking spaces: Existing</li></ul>	g? -	□ Yes □ No
<ul><li>vi. Are public/private transportation service(s) or facilities a</li><li>vii Will the proposed action include access to public transpoor other alternative fueled vehicles?</li><li>viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?</li></ul>	ortation or accommodations for use of hybrid, electric	□ Yes □ No □ Yes □ No □ Yes □ No
<ul> <li>k. Will the proposed action (for commercial or industrial profor energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the</li> </ul> </li> </ul>		□ Yes □ No
<ul><li>ii. Anticipated sources/suppliers of electricity for the projec other):</li></ul>	t (e.g., on-site combustion, on-site renewable, via grid/lo	ocal utility, or
iii. Will the proposed action require a new, or an upgrade to,	an existing substation?	□ Yes □ No
Hours of operation. Answer all items which apply.     i. During Construction:	<ul> <li>ii. During Operations:</li> <li>Monday - Friday:</li></ul>	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	□ Yes □ No
operation, or both? If yes:	
i. Provide details including sources, time of day and duration:	
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	□ Yes □ No
Describe:	
n Will the proposed action have outdoor lighting? If yes:	□ Yes □ No
<ul><li>i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:</li></ul>	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	□ Yes □ No
Describe:	
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:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	□ Yes □ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	= 103 = NO
If Yes:	
<ul><li>i. Product(s) to be stored</li><li>ii. Volume(s) per unit time (e.g., month, year)</li></ul>	
iii. Generally describe 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?  If Yes:	
<i>i.</i> Describe proposed treatment(s):	
	<del>-</del>
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
of solid waste (excluding nazardous materials)?  If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction: tons per (unit of time)	
<ul> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:</li> </ul>	
Construction:	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	

s. Does the proposed action include construction or mod If Yes:	ification of a solid waste ma	anagement facility?	□ Yes □ No	
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or				
other disposal activities):  ii. Anticipated rate of disposal/processing:				
Tons/month, if transfer or other non-	combustion/thermal treatme	ent, or		
Tons/hour, if combustion or thermal		, 01		
iii. If landfill, anticipated site life:	years			
t. Will proposed action at the site involve the commercia waste?	l generation, treatment, stor	rage, or disposal of hazardous	□ Yes □ No	
If Yes:				
i. Name(s) of all hazardous wastes or constituents to be	e generated, handled or man	aged at facility:		
<i>ii.</i> Generally describe processes or activities involving	hazardous wastes or constitu	ients:		
<ul><li>iii. Specify amount to be handled or generated t</li><li>iv. Describe any proposals for on-site minimization, rec</li></ul>	ons/month cycling or reuse of hazardou	s constituents:		
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:			□ Yes □ No	
if ites, provide fiame and location of facility.				
If No: describe proposed management of any hazardous	wastes which will not be se	nt to a hazardous waste facility	/:	
	·			
E. Site and Setting of Proposed Action				
E.1. Land uses on and surrounding the project site				
<ul> <li>a. Existing land uses.</li> <li>i. Check all uses that occur on, adjoining and near the</li> <li>□ Urban □ Industrial □ Commercial □ Resident</li> </ul>	project site. dential (suburban) □ Rui	ral (non-farm)		
	r (specify):			
b. Land uses and covertypes on the project site.				
Land use or	Current	Acreage After	Change	
Covertype	Acreage	Project Completion	(Acres +/-)	
<ul> <li>Roads, buildings, and other paved or impervious surfaces</li> </ul>				
• Forested				
<ul> <li>Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)</li> </ul>				
Agricultural				
<ul><li>(includes active orchards, field, greenhouse etc.)</li><li>Surface water features</li></ul>				
(lakes, ponds, streams, rivers, etc.)				
Wetlands (freshwater or tidal)				
Non-vegetated (bare rock, earth or fill)				
Other				
• Other Describe:	İ			
Describe.				

i. If Yes: explain:  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:  e. Does the project site contain an existing dam?  If Yes: i. Dimensions of the dam and impoundment:  • Dam height: • Dam length: • Surface area: • Volume impounded:  iii. Dam's existing hazard classification:  iii. Provide date and summarize results of last inspection:  If Yes: i. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility?  If Yes: i. Has the facility been formally closed? • If Yes: i. Has the facility been formally closed?  If Yes: iii. Describe any development constraints due to the prior solid waste activities:  g. 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?  If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:  If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:	c. Is the project site presently used by members of the community for public recreation?	
day care centers, or group homes) within 1500 feet of the project site?  If Yes,  i. Identify Facilities:	i. If Yes: explain:	□ Yes □ No
e. Does the project site contain an existing dam?  If Yes:  i. Dimensions of the dam and impoundment:  • Dam height:	day care centers, or group homes) within 1500 feet of the project site? If Yes,	□ Yes □ No
If Yes:  i. Dimensions of the dam and impoundment:  Dam height: Dam height: Dam length: Da		
If Yes:  i. Dimensions of the dam and impoundment:  Dam height: Dam height: Dam length: Da	e. Does the project site contain an existing dam?	□ Yes □ No
Dam height:   feet   Dam length:   feet   Surface area:   acres   volume impounded:   gallons OR acre-feet   ii. Dam's existing hazard classification:   gallons OR acre-feet   iii. Provide date and summarize results of last inspection:   gallons OR acre-feet   iii. Provide date and summarize results of last inspection:     Yes □ No or does the project site ever been used as a municipal, commercial or industrial solid waste management facility.   □ Yes □ No or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility?   If Yes:   If yes, cite sources/documentation:   Yes □ No or does the facility been formally closed?   □ Yes □ No   If yes, cite sources/documentation:   Iii. Describe the location of the project site relative to the boundaries of the solid waste management facility:     Yes □ No   If Yes:   Iiii. Describe any development constraints due to the prior solid waste activities:     Yes □ No   If Yes:   Iiii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:   Yes □ No    If Yes:	100 110	
Dam length:     Surface area:	•	
Surface area:	· · · · · · · · · · · · · · · · · · ·	
• Volume impounded: gallons OR acre-feet  ii. Dam's existing hazard classification:  iii. Provide date and summarize results of last inspection:  iii. Provide date and summarize results of last inspection:  iii. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility?  If Yes:  i. Has the project site adjoin property which is now, or was at one time, used as a solid waste management facility?  If Yes:  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  iii. Describe the location of the project site relative to the boundaries of the solid waste management facility:  iii. Describe any development constraints due to the prior solid waste activities:  g. 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?  If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:  h. 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?  If Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site		
ii. Dam's existing hazard classification:  iii. Provide date and summarize results of last inspection:    F. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,   Yes   No or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility?  If Yes:    I. Has the facility been formally closed?   Yes   No		
iii. Provide date and summarize results of last inspection:    F. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? If Yes:	·	
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility?  If Yes:  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:  iii. Describe any development constraints due to the prior solid waste activities:  g. 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?  If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:    Yes   No remedial actions been conducted at or adjacent to the proposed site?  If Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site   Yes   No Remediation database? Check all that apply:    Yes   Spills Incidents database   Provide DEC ID number(s):    Yes   Provide DEC ID number(s):    Neither database   Neither database   Provide DEC ID number(s):    Neither database   Yes   No Remediation database   Provide DEC ID number(s):    Neither database   Yes   No Remediation database   Yes   No Remediation database   Provide DEC ID number(s):    Neither database   Yes   No Remediation datab		
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If yes, provide DEC ID number(s):	property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  h. 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?  If 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):	ed:  □ Yes □ No  □ Yes □ No
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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., deed restriction or easement):      Describe any use limitations:		
<ul> <li>Describe any use limitations:</li> <li>Describe any engineering controls:</li> </ul>		<del> </del>
<ul> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>		□ Yes □ No
Explain:		
Explain.		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	feet (over 80" per NRCS	S/USDA soil survey)
b. Are there bedrock outcroppings on the project site?		□ Yes □ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site:	%	
c. Predominant soil type(s) present on project site:	% %	
<del></del>		
d. What is the average depth to the water table on the project site? Average:	feet (per NRCS/USDA soil s	survey)
e. Drainage status of project site soils:   Well Drained:   "% of site		
e. Drainage status of project site soils:   Well Drained:   Moderately Well Drained:   of site		
□ Poorly Drained% of site		
	0/ 6 :	
f. Approximate proportion of proposed action site with slopes: □ 0-10%: □ 10-15%:	% of site % of site	
□ 15% or greater:	% of site	
		- X/ - X/
g. Are there any unique geologic features on the project site?  If Yes, describe:		□ Yes □ No
If ites, describe.		·
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including s	treams, rivers,	$\square$ Yes $\square$ No
ponds or lakes)?		_ ** _ **
ii. Do any wetlands or other waterbodies adjoin the project site?		□ Yes □ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by	by any federal,	□ Yes □ No
state or local agency?  iv. For each identified regulated wetland and waterbody on the project site, provide the formula of the project site.	Marying information:	
Streams: Name	_	
Lakes or Ponds: Name		
• Wetlands: Name	Approximate Size	
Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water	quality-impaired	□ Yes □ No
waterbodies?		
If yes, name of impaired 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
1. Is the project site located over, or immediately adjoining, a primary, principal or sole so If Yes:	ource aquifer?	□ Yes □ No
i. Name of aquifer:		

m. Identify the predominant wildlife species that occupy	or use the project site:	
<ul><li>n. Does the project site contain a designated significant r</li><li>If Yes:</li><li>i. Describe the habitat/community (composition, function)</li></ul>	•	□ Yes □ No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>O. Does project site contain any species of plant or anima</li> </ul>	acres acres acres	
endangered or threatened, or does it contain any areas		
p. Does the project site contain any species of plant or a special concern?	nimal that is listed by NYS as rare, or as a	a species of □ Yes □ No
q. Is the project site or adjoining area currently used for I If yes, give a brief description of how the proposed actio		
E.3. Designated Public Resources On or Near Projec	t Site	
a. Is the project site, or any portion of it, located in a des Agriculture and Markets Law, Article 25-AA, Section If Yes, provide county plus district name/number:	1 303 and 304?	
b. Are agricultural lands consisting of highly productive <i>i</i> . If Yes: acreage(s) on project site? <i>ii</i> . Source(s) of soil rating(s):	soils present?	
c. Does the project site contain all or part of, or is it substitute. Natural Landmark?  If Yes:  i. Nature of the natural landmark: □ Biological ii. Provide brief description of landmark, including val	Community □ Geological Feature	re
d. Is the project site located in or does it adjoin a state list If Yes:  i. CEA name:  ii. Basis for designation:  iii. Designating agency and date:		

e. Does the project site contain, or is it substantially contiguous to, a built which is listed on, or has been nominated by the NYS Board of Histor		□ Yes □ No
State or National Register of Historic Places?		
If Yes:		
<i>i.</i> Nature of historic/archaeological resource: □ Archaeological Site <i>ii.</i> Name:	☐ Historic Building or District	
iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to an area	a designated as sensitive for	□ Yes □ No
archaeological sites on the NY State Historic Preservation Office (SHI		
g. Have additional archaeological or historic site(s) or resources been ide	entified on the project site?	□ Yes □ No
If Yes:		
i. Describe possible resource(s):		
ii. Basis for identification:		
h. Is the project site within fives miles of any officially designated and p scenic or aesthetic resource?	ublicly accessible federal, state, or local	□ Yes □ No
If Yes:		
<ul><li>i. Identify resource:</li><li>ii. Nature of, or basis for, designation (e.g., established highway overlo</li></ul>	ok, state or local park, state historic trail or	scenic byway,
etc.): mi		· · · · · · · · · · · · · · · · · · ·
i. Is the project site located within a designated river corridor under the		□ Yes □ No
Program 6 NYCRR 666?	wild, Scenic and Recreational Rivers	⊔ res⊔ No
If Yes:		
<i>i.</i> Identify the name of the river and its designation:		
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	r project.	
If you have identified any adverse impacts which could be associated v	with your proposal, please describe those im	pacts plus any
measures which you propose to avoid or minimize them.	, , ,	F
G. Verification		
I certify that the information provided is true to the best of my knowled	dge.	
Applicant/Sponsor Name	Date	
G	TD: 41	
Signature	Title	



**Disclaimer:** The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.j. [100 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.2.k. [500 Year Floodplain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.

E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No



Western View Toward Washington Street Overpass and Railroad Tracks







Site Vegetation Character

Slope at Washington Street

Site Vegetation Character



Saratoga Springs, New York





View from Northwest Corner of Property



Train Station North of Property



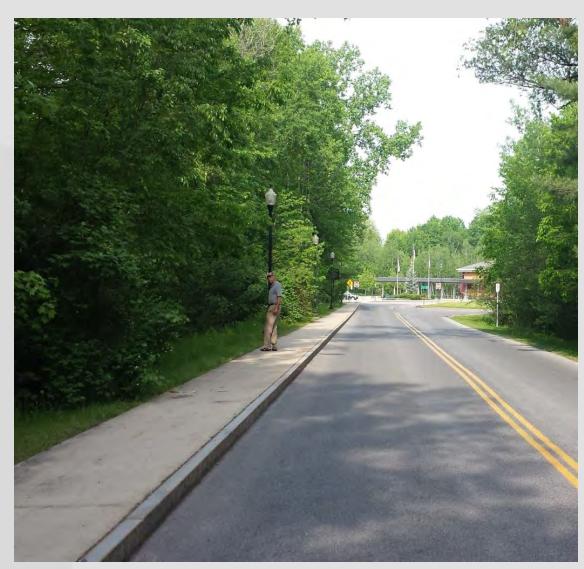
View along Western Edge of Property











View along Station Lane from Western End







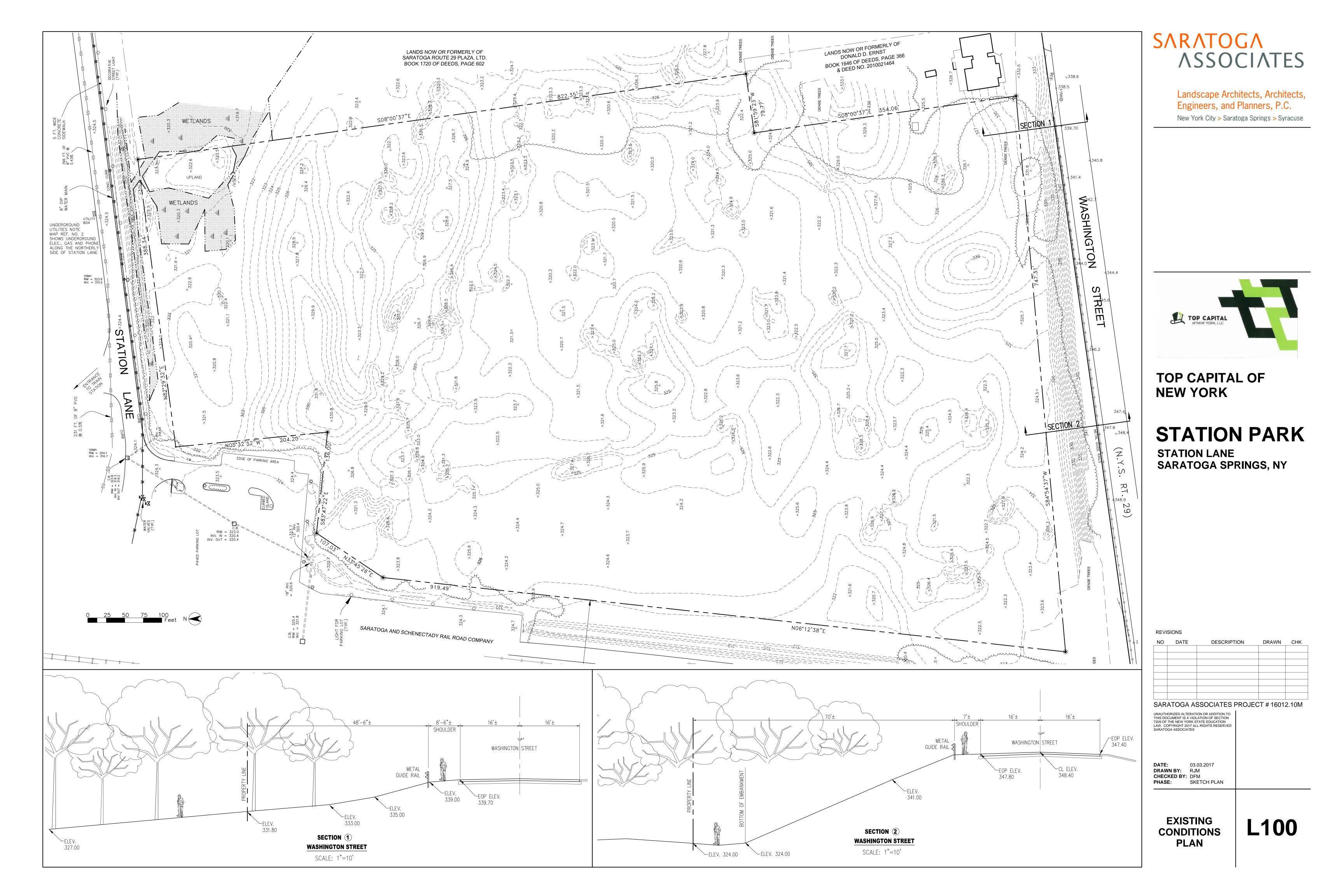
View looking West along Washington Street toward Railroad Overpass

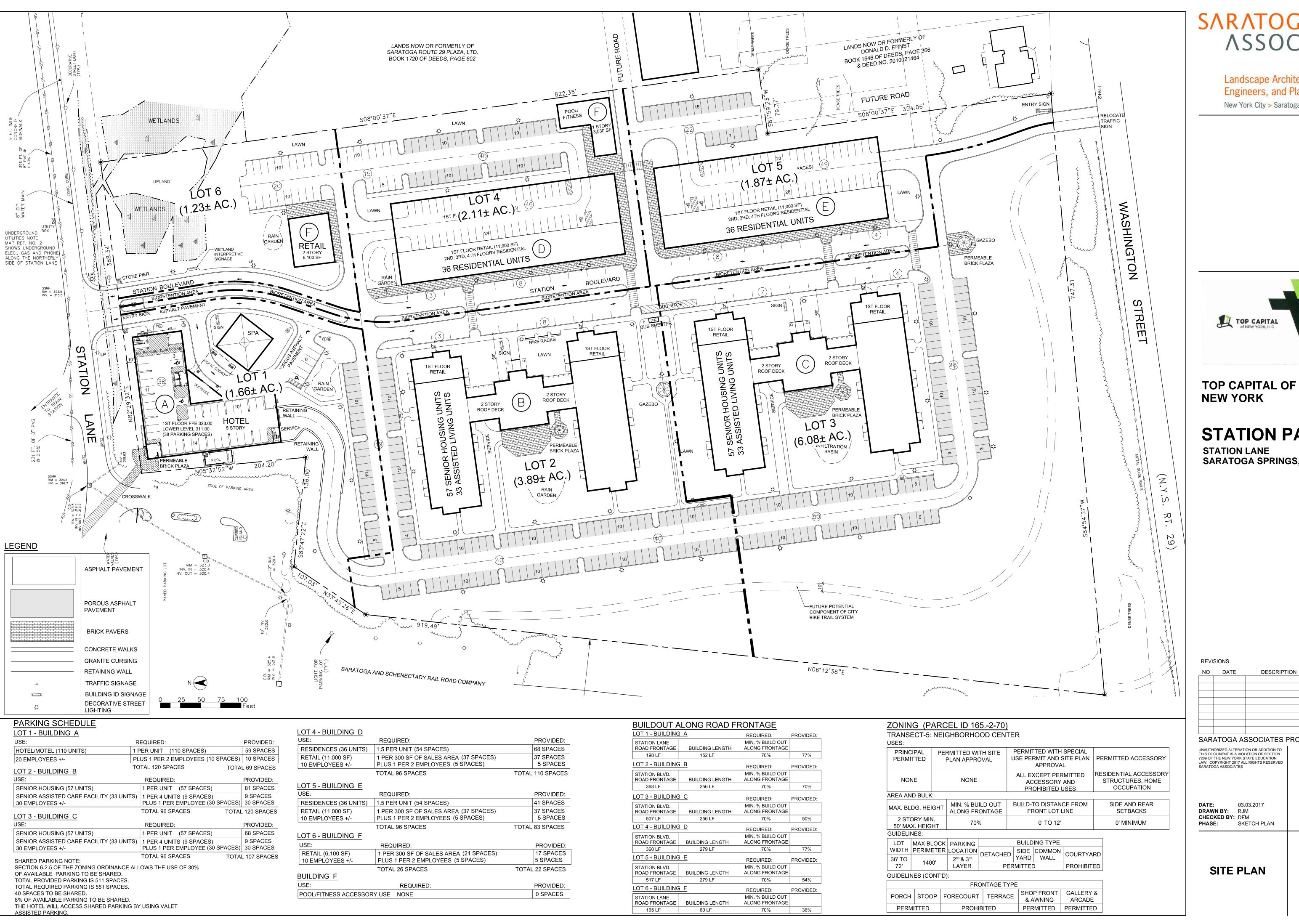


View looking North from Washington Street of Proposed Entrance Location and Existing Adjacent Residence









# SARATOGA **ASSOCIATES**

Landscape Architects, Architects, Engineers, and Planners, P.C. New York City > Saratoga Springs > Syracuse



## **STATION PARK**

SARATOGA SPRINGS, NY

⊏VI	= VISIONS				
Ю	DATE	DESCRIPTION	DRAWN	CHK	

SARATOGA ASSOCIATES PROJECT # 16012.10M



## CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

#### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

	APPLICANT(s)* Lou Giardino, Top Capital of NY/Isla Way	OWNER(S) (If not applicant) West Avenue Property, LLC c/o	ATTORNEY/AGENT
Name	400 Andrews Street	Markwood Enterprises. Inc 8383 Wilshire Blvd.	
Address		OSOS WIISTINE DIVU.	
	Rochester, NY 14604	Hollywood, CA 90211	
Phone _	1		
Email		·	
* An app	olicant must be the property owner, lessee, or	one with an option to lease or purchase	e the property in question.
Applican	t's interest in the premises:	r 🗆 Lessee 🗷 Under op	tion to lease or purchase
PROPERT	Y INFORMATION		
I. Prope	NYS Route 29/Station Lerty Address/Location:	_ane165 Tax Parcel No.:	
	NA acquired by current owner:	·	NA
4. Prese	vacant ent use of property:		Гransect 5: Neiahborhood Center
6. Has a	previous ZBA application/appeal been filed fo  Yes (when? March 2017 For which No		
7. Is pro	operty located within (check all that apply)?: [	☐ Historic District	
8. Brief	description of proposed action:		
townhom incorpora	d is a mixed-use development containing a hot nes, following the guidelines of the T5 district. I ated into CDTA bus route and bike share progr enbelt Trail, and provides public access to a we	The development incorporates Complete ram. The project provides recreational s	e Streets principles and will be
9. Is the	ere a written violation for this parcel that is not	t the subject of this application?	∕es <b>Ø</b> No
10. Has	the work, use or occupancy to which this app	eal relates already begun?	Yes No
II. Ident	tify the type of appeal you are requesting <i>(che</i>	ck all that apply):	
□ It	nterpretation (p. 2) $\square$ Variance Extension	N (p. 2) ☐ USE VARIANCE (pp. 3-6) <b>☑</b>	AREA VARIANCE (pp. 6-7)

FEES: Make checks payable to the "Comi	nissioner of Finance". Fees are cumulative and required for each request	: below.
<ul><li>☐ Interpretation</li><li>☐ Use variance</li><li>☑ Area variance</li></ul>	\$ 400 \$1,000	
-Residential use/property: -Non-residential use/property: □ Extensions:	\$ 150 \$ 500 \$ 150	
INTERPRETATION — PLEASE ANSWER TH	E FOLLOWING (add additional information as necessary):	
I. Identify the section(s) of the Zoning	Ordinance for which you are seeking an interpretation:	
Section(s)		
2. How do you request that this section	n be interpreted?	
3. If interpretation is denied, do you w	sh to request alternative zoning relief?	
4. If the answer to #3 is "yes," what a	ternative relief do you request?□ Use Variance □ Area Variance	
EXTENSION OF A VARIANCE - PLEAS	E ANSWER THE FOLLOWING (add additional information as necessary):	
I. Date original variance was granted:	2. Type of variance granted? ☐ Use ☐ Ar	ea
Date original variance expired:		
5. Explain why the extension is necess	ary. Why wasn't the original timeframe sufficient?	
·		
variance was granted have not change	r an existing variance, the applicant must prove that the circumstances up  I. Specifically demonstrate that there have been no significant change es upon which the original variance was granted:	

			PAGE 3
SE VARIANCE — PLEASE ANSWER THE FO	DLLOWING (add additional information as	necessary):	
	e following:		
	for a use variance, an applicant must pr eeking a use variance, New York State lav		
	reasonable financial return on initial invest comitted as evidence. The property in que		
-			
_	vidence relating to this property (attach a		•
Date of purchase:			_
Indicate dates and costs of any important Date	provements made to property after pure Improvement		Cost
3) Annual maintenance expenses: \$_			
•		4) Annual taxes: \$	
5) Annual income generated from pr		4) Annual taxes: \$	

I	B. Has property been listed for sale with the Multiple Listing Service (MLS)?
	Original listing date(s): Original listing price: \$
ı	If listing price was reduced, describe when and to what extent:
:	2) Has the property been advertised in the newspapers or other publications?
ı	If yes, describe frequency and name of publications:
	3) Has the property had a "For Sale" sign posted on it?   Yes   No
	If yes, list dates when sign was posted:
	4) How many times has the property been shown and with what results?
-	
-	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborhood Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. Th previously identified financial hardship is unique for the following reasons:
-	
-	
-	
-	
-	
•	
-	
_	

3.	That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
4.	That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:

#### AREA VARIANCE - PLEASE ANSWER THE FOLLOWING (add additional information as necessary):

Area and Bulk - Transect

The applicant	requests relief from	the following	Zoning Ordinance	e article(s)  Zo	nes (Table 3)

Dimensional Requirements	<u>From</u>	<u>To</u>
Maximum building height, Lot 4, Building C - Hotel	50'	56'-1"
2. Build-out requirement, Lot 2, Building A	70%	11.9%
3. Build-out requirement, Lot 3, Building B	70%	10.3%
4. Build-out requirement, Lot 4, Building C	70%	44.4%
5. Build-out requirement, Lot 7, Buildings G; H, I	70%	G:37.1% _H&I:19%
6. Build-out requirement, Lot 8, Building J	70%	4.5%

<b>~</b> .		
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7. Build-to, Building D, from 12' to 205'-8" 8. Build-to, Building J, from 12' to 183' 9. Minimum building height, Lot 7, Buildings G,H,I - to single story 10. Minimum building height, Lot 8. Building J - to single story 11. Minimum building height, Lot 6. Building F - to single

To grant an area variance, the ZBA must balance the benefits to the applicant and the health, safety, and welfare of the neighborhood and community, taking into consideration the following:

- I. Whether the benefit sought by the applicant can be achieved by other feasible means. Identify what alternatives to the variance have been explored (alternative designs, attempts to purchase land, etc.) and why they are not feasible.
  - 1. Due to site constraints, the building footprint cannot be expanded at the proposed location in a way that allows for the maintenance of the proposed program. The height of the hotel is significantly lower as perceived from Washington Street, the primary frontage for the building.
  - 2 & 3. The overall widths of Buildings A and B meet the build-out requirement, but the portions within the 12' maximum setback are small (entry points), and do not satisfy the requirement.
  - 4. Though access to Building C is via Cottage Lane, and the building would meet build-out for this frontage, the frontage for analysis is a 547' long boundary along the more highly-trafficked Washington Street, so the building does not meet the build-out requirement.
  - 5. Though access to Building G is via Station Boulevard, and the building would meet build-out for this frontage, the frontage for analysis is the existing Station Lane. The overall building width is wider, but the portion within the 12' maximum setback is small, and does not meet the build-out requirement.
  - 6. Lot 8 contains a small wetland. In order to provide a buffer for the wetland as requested by the Planning Board, development has been minimized and build-out is not met.
- Whether granting the variance will produce an undesirable change in the character of the neighborhood or a detriment to nearby properties. Granting the variance will not create a detriment to nearby properties or an undesirable change in the neighborhood character for the following reasons:

Of the significant buildings proposed on site, the height variance for the hotel does not vary significantly from the character of the proposed overall development. The overall building structures, if considered, would generally meet the build-out requirements. The overall character, scale and massing established by this proposed development will follow the requirements of the Transect-5 Neighborhood Center zone.

The development will be pedestrian and bicycle friendly, with complete streets characteristics and recreational components.

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:  The hotel building, as seen from Washington Street, with not appear to be taller than the 50', due to the site topography. As seen within the site, it is only one story taller than adjacent buildings and 6'1" taller than the allowed height.				
	The less than full build out of the buildings is due to the small portions of the buildings (entryways, access) that fall within the 12' setback area. The location of the buildings allows for wide sidewalks, tree plantings, and site furnishings along the streetscape. Each of the buildings will have a well articulated facade and will not appear as big box structures. As mentioned above, the overall building structures, if considered, would generally meet the build-out requirements. The only exception to this is building J, which is kept small in order to avoid impacting the on-site wetland.				
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:				
	The property is currently undeveloped, with adjacent commercial developments, a state road, and a train station. There are no currently existing neighborhoods adjacent to the site. The eastern boundary of the site is comprised of a single lot containing a shop and residence. The majority of the boundary is comprised of an undeveloped property containing mostly wetland. The northern boundary of the property is Station Lane. The western boundary is property owned by the railroad with the train station located to the north west. The southern boundary of the property borders on the Washington Street overpass.				
	The closest neighborhood to the site would center on the intersection of West Avenue and Washington Street. The intersection is approximately 1,200 feet from the south east corner of the proposed development. The northeast corner of the intersection is occupied by a single-story Mobile gas station and convenience store. The southeast corner is occupied by a new retail building currently under construction. The southwest corner is occupied by a single-story Stewarts gas station and convenience store and a contiguous dry-cleaning/laundromat. The northwest corner of the intersection is occupied by a single-story vacant retail building (formerly a liquor store).				
	The overall character, scale and massing established by this proposed development will follow the requirements of the Transect-5				
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:				
	The build-out for Building J is restricted by the presence of the wetland. Though this wetland is an ACOE wetland, and has no setback required, the Planning Board requested a protective buffer at a minimum of 50 feet.				
	The proposed programming and layout meet the intention of the T-5 Zone. The overall size of the buildings would meet the build out for the internal frontage, but, due to Complete Streets pedestrian and streetscape accommodations, the portions of the buildings within the maximum set-back area to not meet the requirements. Buildings A and B also include recessed portions of the buildings, resulting in less building length within the build-out area.				

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Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

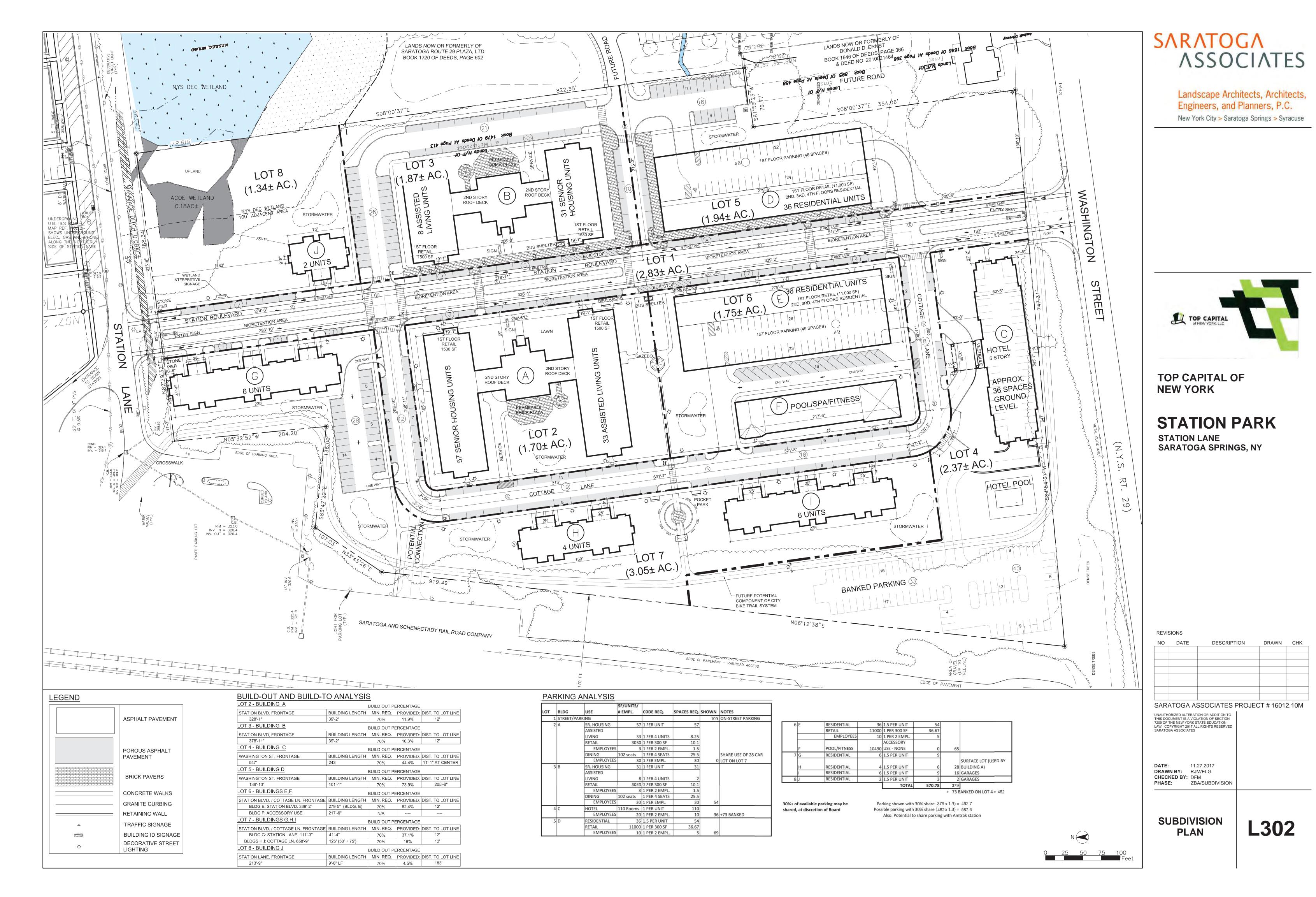
By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

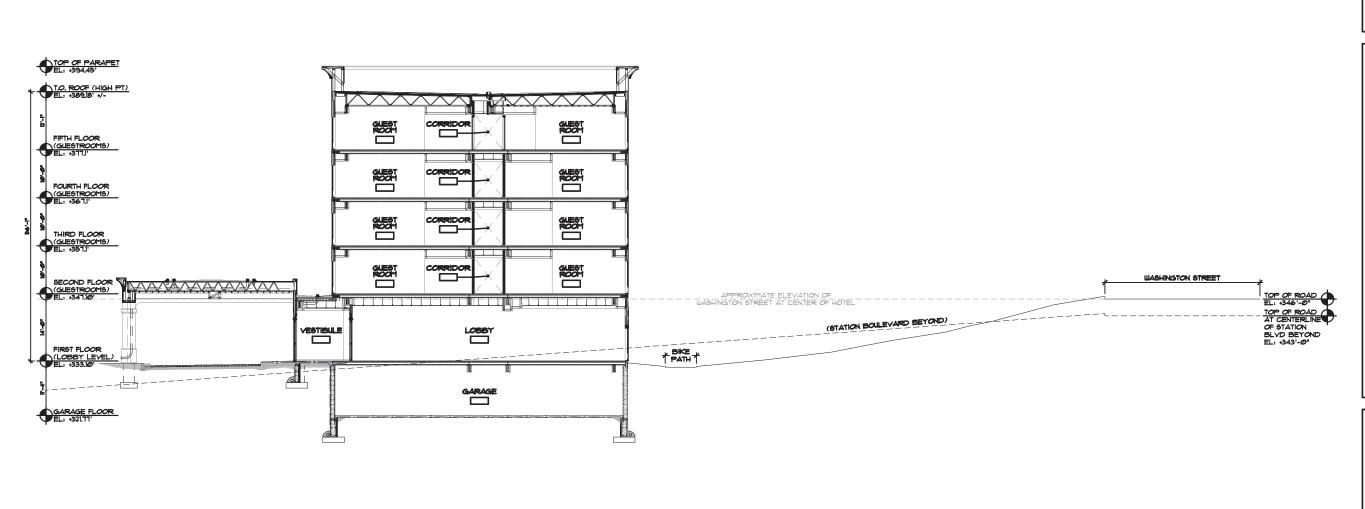
Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

<del></del>	Date:
(applicant signature)	
· · · · · · · · · · · · · · · · · · ·	Date:
(applicant signature)	
If applicant is not the currently the owner of the property, the current	owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:

## ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:		
Property Address:	ZONING DISTRICT:		_
This applicant has applied to use the identified property within	the City of Saratoga Sp	rings for the following:	
This application is hereby denied upon the grounds that such us	se of the property wou	ld violate the City Zoning	g Ordinance article(s)
	. As such, the following	relief would be required	l to proceed:
☐ Extension of existing variance ☐ Interpretation			
☐ Use Variance to permit the following:			
☐ Area Variance seeking the following relief:			
Dimensional Requirements	<u>From</u>	<u>To</u>	
Other:			
Note:			
☐ Advisory Opinion required from Saratoga County Planning B			
ZONING AND BUILDING INSPECTOR		DATE	





SITE SECTION AT HOTEL

SCALE: 1"=20"

STATION PARK

2016-014

DATE: 11/27/2017

STATION LANE SARATOGA SPRINGS, NY

SOCIATES



© 20' 40' \$CALE: 1" = 20'-0"



Western View Toward Washington Street Overpass and Railroad Tracks







Site Vegetation Character Slope at Washington Street









View from Northwest Corner of Property



Train Station North of Property



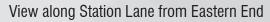
View along Western Edge of Property



# STATION PARK AT SARATOGA









View along Station Lane from Western End



# STATION PARK AT SARATOGA





View looking West along Washington Street toward Railroad Overpass



View looking North from Washington Street of Proposed Entrance Location and Existing Adjacent Residence



# STATION PARK AT SARATOGA





## CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

# (Application #) (Date received)

## APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(S)*  Jennifer Connors  Name	OWNER(s) (If not applicant) Same	Rob	ATTORNEY/A	<sub>AGENT</sub> ansburg, F
Address		Dream	scapes Unlin	nited
		6 Meg	han Court, Sa	aratoga Springs,
Phone .				
Email				
* An applicant must be the property owner, lessee, or	one with an option to lease or p	ourchase the pi	roperty in au	estion
Applicant's interest in the premises:		der option to		
PROPERTY INFORMATION				
1. Property Address/Location: 87 Ludlow Street	Tax Parcel No.:	166 53	_ 2	52
			242A 2	
Date acquired by current owner:	3. Zoning District whe	en purchased:	UR-3	
4. Present use of property:				
Has a previous ZBA application/appeal been filed for      ✓ Yes (when? For whether Provided HTML)  No	or this property? hat?)			
7. Is property located within (check all that apply)?: [	☐ Historic District ☐ Arc☐ 500' of a State Park, city bound	hitectural Revi dary, or county	iew District //state highw	ay?
8. Brief description of proposed action:				
Applicant wishes to replace the entire roof structure and desired ceiling heights within the structure. An addition reworked.	d raise the existing exterior wells	approximately interior floor p	3 ft. to accon	nplish the
A front yard setback variance is required in order to rais	se the height of the existing front v	vall .		
9. Is there a written violation for this parcel that is not	the subject of this application?	□Yes	☑ No	
10. Has the work, use or occupancy to which this appe	eal relates already begun?	Yes	No	
I. Identify the type of appeal you are requesting (chec	k all that apply):			
☐ INTERPRETATION (p. 2) ☐ VARIANCE EXTENSION	(p. 2) ☐ Use Variance (pp. 3-6	AREA VA	RIANCE (pp. 6	-7)

FEES: Make checks payable to the "Commission	ner of Finance". Fees are cumulative and required for each request below.
☐ Interpretation	\$ 400
☐ Use variance	\$1,000
☑ Area variance	\$1,000
-Residential use/property:	\$ 150
-Non-residential use/property:	\$ 500
☐ Extensions:	\$ 150
INTERPRETATION – PLEASE ANSWER THE FOL	LOWING (add additional information as necessary):
I. Identify the section(s) of the Zoning Ordin	ance for which you are seeking an interpretation:
Section(s)	
2. How do you request that this section be in	iterpreted?
3. If interpretation is denied, do you wish to r	
	ve relief do you request?□ Use Variance □ Area Variance
EXTENSION OF A VARIANCE - PLEASE ANSW	/ER THE FOLLOWING (add additional information as necessary):
Date original variance was granted:	2. Type of variance granted? ☐ Use ☐ Area
Date original variance expired:	
5. Explain why the extension is necessary. Wh	ny wasn't the original timeframe sufficient?
When requesting an extension of time for an exvariance was granted have not changed. Speneighborhood, or within the circumstances upo	isting variance, the applicant must prove that the circumstances upon which the original cifically demonstrate that there have been no significant changes on the site, in the n which the original variance was granted:

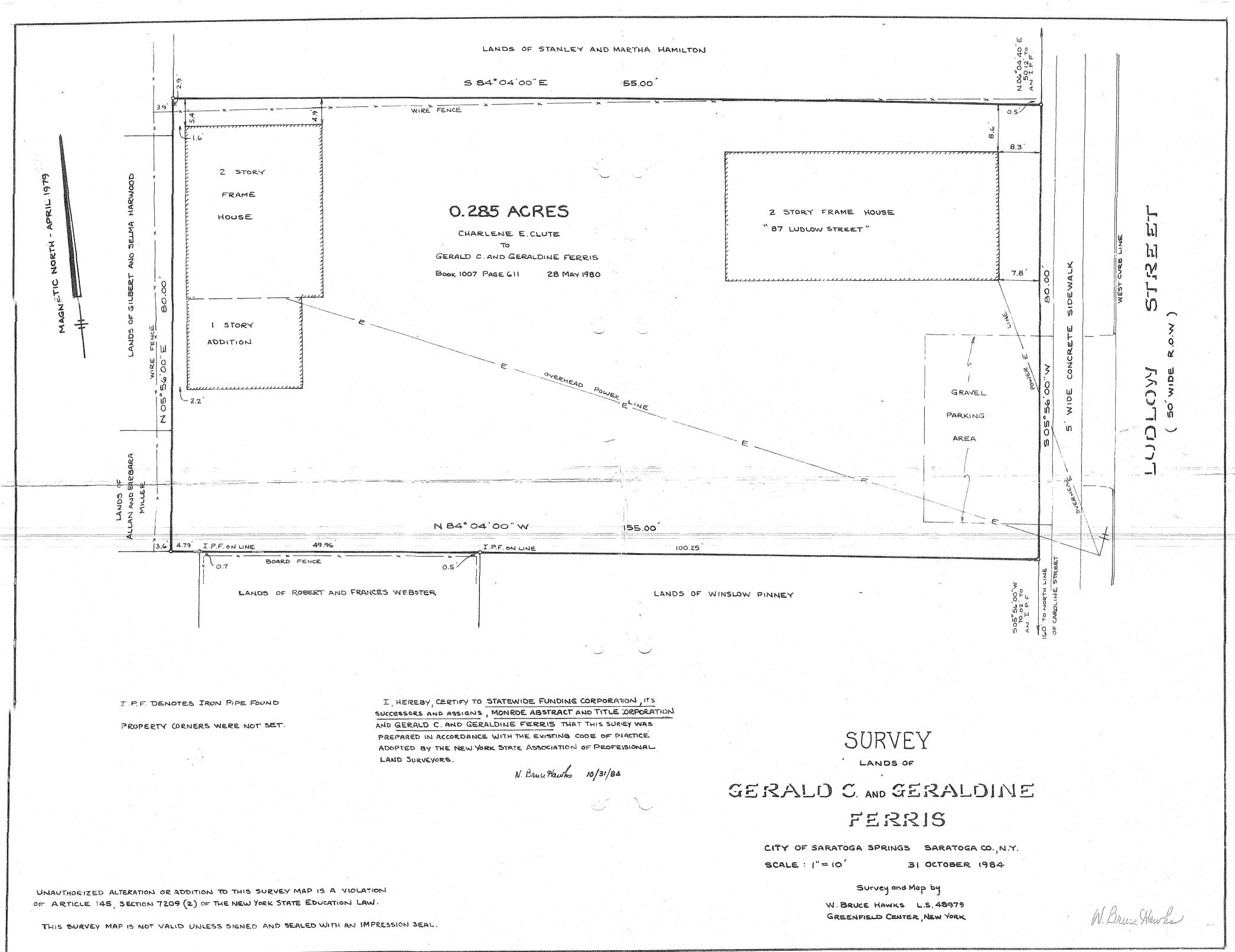
Dimensional Remission		
Dimensional Requirements  Front Yord Sethank	<u>From</u>	<u>To</u>
Front Yard Setback	10 ft.	7.8 ft. (existing)
		_
ther:		
grant an area variance, the ZBA must balance the benefits to the	ne applicant and the health, safety	and wolfare of the naighborhand
o grant an area variance, the ZBA must balance the benefits to the mmunity, taking into consideration the following:		
whether the benefit sought by the applicant can be achieved	by other feasible means. Identify	what alternatives to the variance has
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the	by other feasible means. Identify of the description of the descriptio	what alternatives to the variance havible.  ting non-conforming situation. As  3ft in elevation at the second floor
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be	by other feasible means. Identify of the description of the descriptio	what alternatives to the variance havible.  ting non-conforming situation. As  3ft in elevation at the second floor
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the structure with a new trussed roof. In order to accomplish this	by other feasible means. Identify of the description of the descriptio	what alternatives to the variance havible.  ting non-conforming situation. As  3ft in elevation at the second floor
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the structure with a new trussed roof. In order to accomplish this	by other feasible means. Identify of the description of the descriptio	what alternatives to the variance havible.  ting non-conforming situation. As  3ft in elevation at the second floor
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Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the structure with a new trussed roof. In order to accomplish this Therefore, no other feasible alternatives exist.  Whether granting the variance will produce an undesirable of properties. Granting the variance will not create a detriment character for the following reasons:	by other feasible means. Identify of d, etc.) and why they are not feasible set. Identify the set of the set o	what alternatives to the variance havible.  ting non-conforming situation. As  3ft in elevation at the second floor plicant desires to replace the roof brought to the same elevation.  ghborhood or a detriment to nearb esirable change in the neighborhoo
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the structure with a new trussed roof. In order to accomplish this Therefore, no other feasible alternatives exist.  Whether granting the variance will produce an undesirable of properties. Granting the variance will not create a detrimer character for the following reasons:  The existing structure is a two-family rental property and has associated with this use. The entire structure will be renovate residence. Both items will have a positive effect on the neight	by other feasible means. Identify of d, etc.) and why they are not feasift. setback, and as such is an exist a sought in order to raise this wall this is an ambitious project, the appropriate of the set of the neighborhood of the character of the neighborhood of the supposed and other appropriate or an under ord it's appearance improved and	what alternatives to the variance havible.  ting non-conforming situation. As 3ft in elevation at the second floor plicant desires to replace the roof brought to the same elevation.  ghborhood or a detriment to nearbesirable change in the neighborhood us other exterior elements
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lan The front wall of the existing house is within the required 10 this wall is not moving, or being removed, a variance must be level as is being done with all other existing walls. Although the structure with a new trussed roof. In order to accomplish this Therefore, no other feasible alternatives exist.  Whether granting the variance will produce an undesirable of properties. Granting the variance will not create a detriment character for the following reasons:  The existing structure is a two-family rental property and has associated with this use. The entire structure will be renovated.	by other feasible means. Identify of d, etc.) and why they are not feasift. setback, and as such is an exist a sought in order to raise this wall this is an ambitious project, the appropriate of the set of the neighborhood of the character of the neighborhood of the supposed and other appropriate or an under ord it's appearance improved and	what alternatives to the variance hat ible.  ting non-conforming situation. As 3ft in elevation at the second floor plicant desires to replace the roof brought to the same elevation.  ghborhood or a detriment to nearly estrable change in the neighborhood us other exterior elements

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	This variance is not substantial. The front setback (existing condition) will not be worsened in any way. We are simply identifying and existing non-conforming situation. The variance being sought is necessary only to extend the existing front wall upward by 3ft.
	and extend the existing studion. The variance being sought is necessary only to extend the existing front wall upward by 3ft
	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will no have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	This variance will have no physical or environmental effects on the neighborhood. The front wall of the home has existed in this location for over a century, and it's location will not change as a result of this variance. This variance is for an existing condition.
	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explair whether the alleged difficulty was or was not self-created:
	This variance is prompted by our desire to extend the existing wall upward 3 ft and replace/reconfigure the roof structure over the existing structure. The location of this existing wall requires that a variance be obtained to accomplish this work.

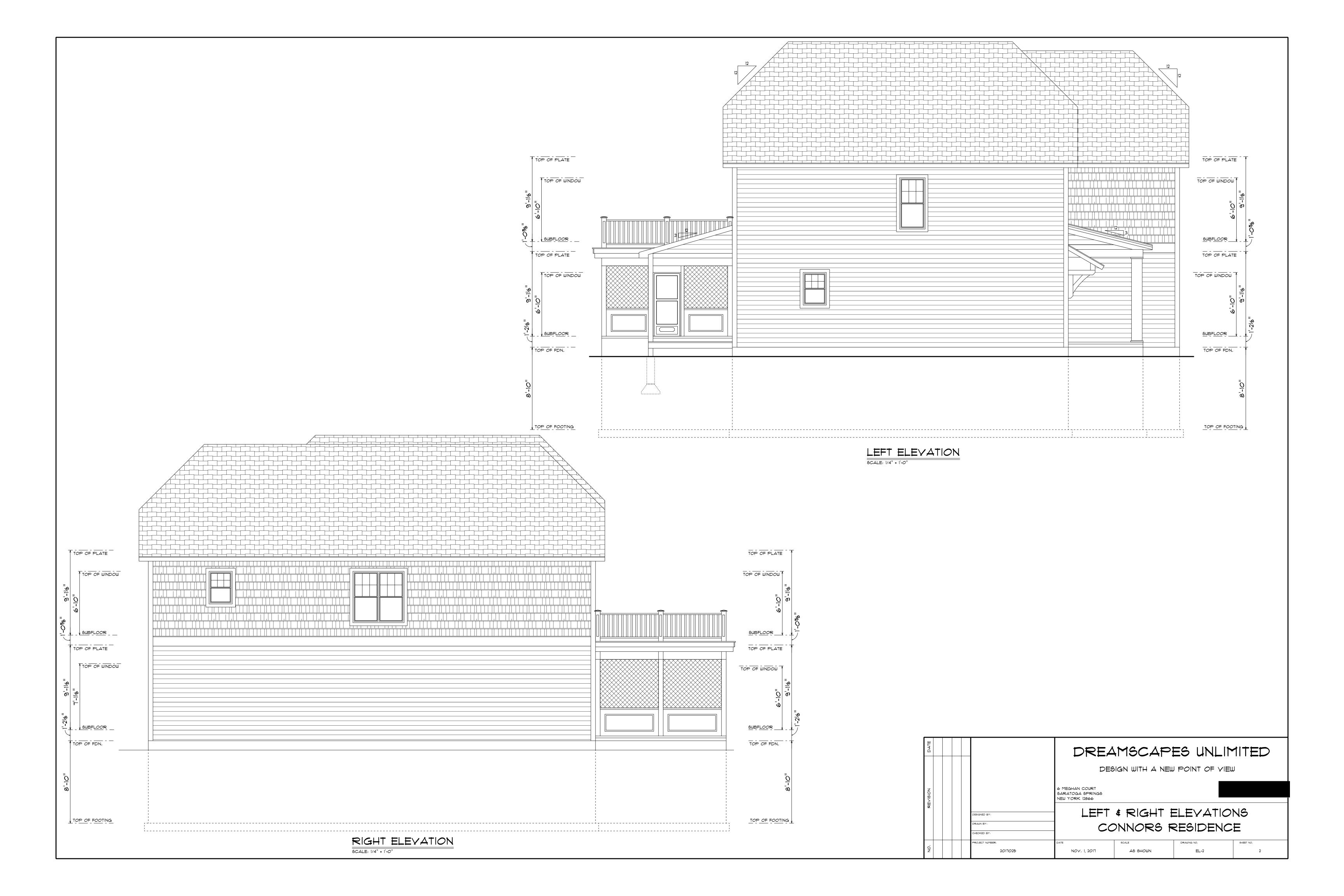
DISCLOSURE	
Does any City officer, employee, or family member thereof hav this application? No Yes If "yes", a statement disclosing with this application.	re a financial interest (as defined by General Municipal Law Section 809) in ng the name, residence and nature and extent of this interest must be filed
APPLICANT CERTIFICATION	
I/we, the property owner(s), or purchaser(s)/lessee(s) under co the Zoning Board of Appeals.	ontract, of the land in question, hereby request an appearance before
By the signature(s) attached hereto, I/we certify that the inform documentation is, to the best of my/our knowledge, true and acmisleading information is grounds for immediate denial of this approximation.	Clirate I/wo further understand the
	Parad CA
(applicant signature)	Date:
(applicant signature)	Date:
If applicant is not the durrently the owner of the property, the cu	urrent owner must also sign.
Owner Signature	Date: 10/25/17
Owner Signature:	Date:
	- uto.

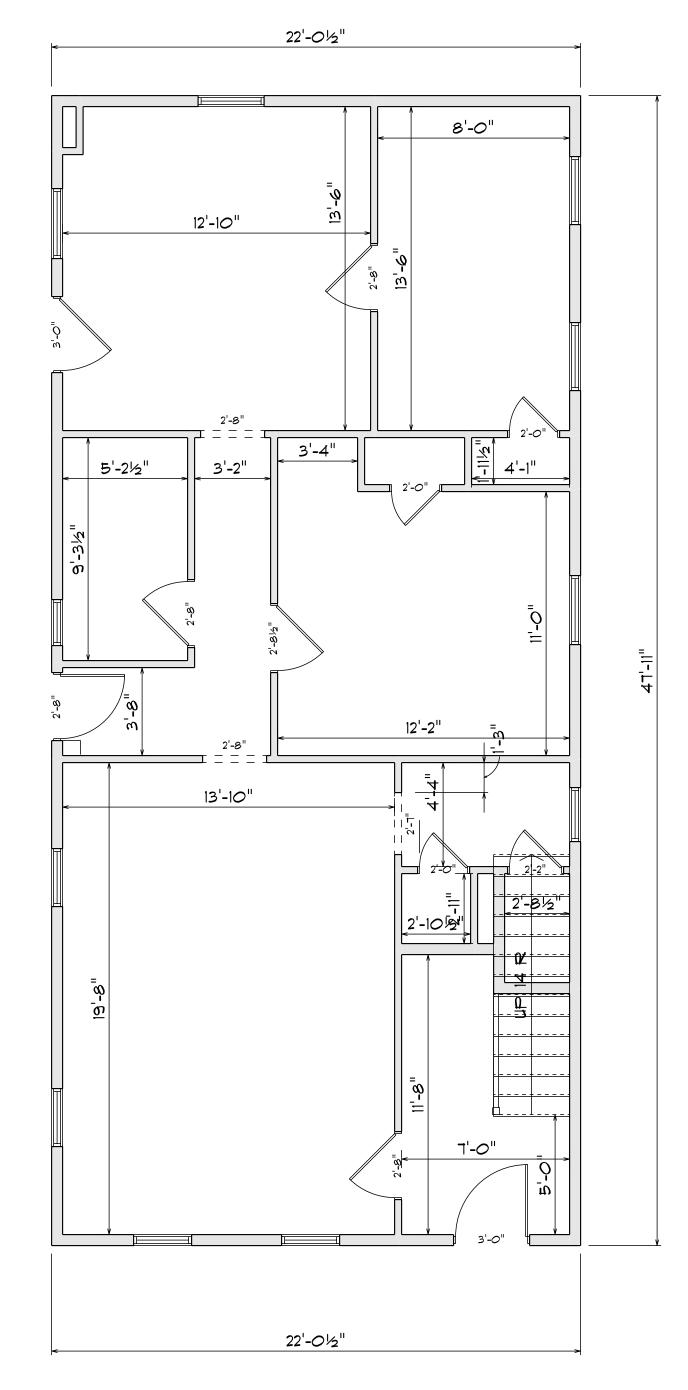
# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

Jennifer Connors APPLICANT:	TAX PARCEL NO	166	53	2	52	
PROPERTY ADDRESS: 87 Ludlow Street	ZONING DISTRIC	UR-3				
This applicant has applied to use the identified property within						
This application is hereby denied upon the grounds that such t						
☐ Extension of existing variance ☐ Interpretation						
☐ Use Variance to permit the following:						
			1944			
						2000
Area Variance seeking the following relief:				~		
Dimensional Requirements	From			To		
Minimum Front Yard Setback		10 ft.		10	7.8 ft.	
			- Allies			
				.,		
Other:				*****		
Note:			1 100			
Advisory Opinion required from Saratoga County Planning B	Board					
ONING AND BUILDING INSPECTOR		_		DATE		

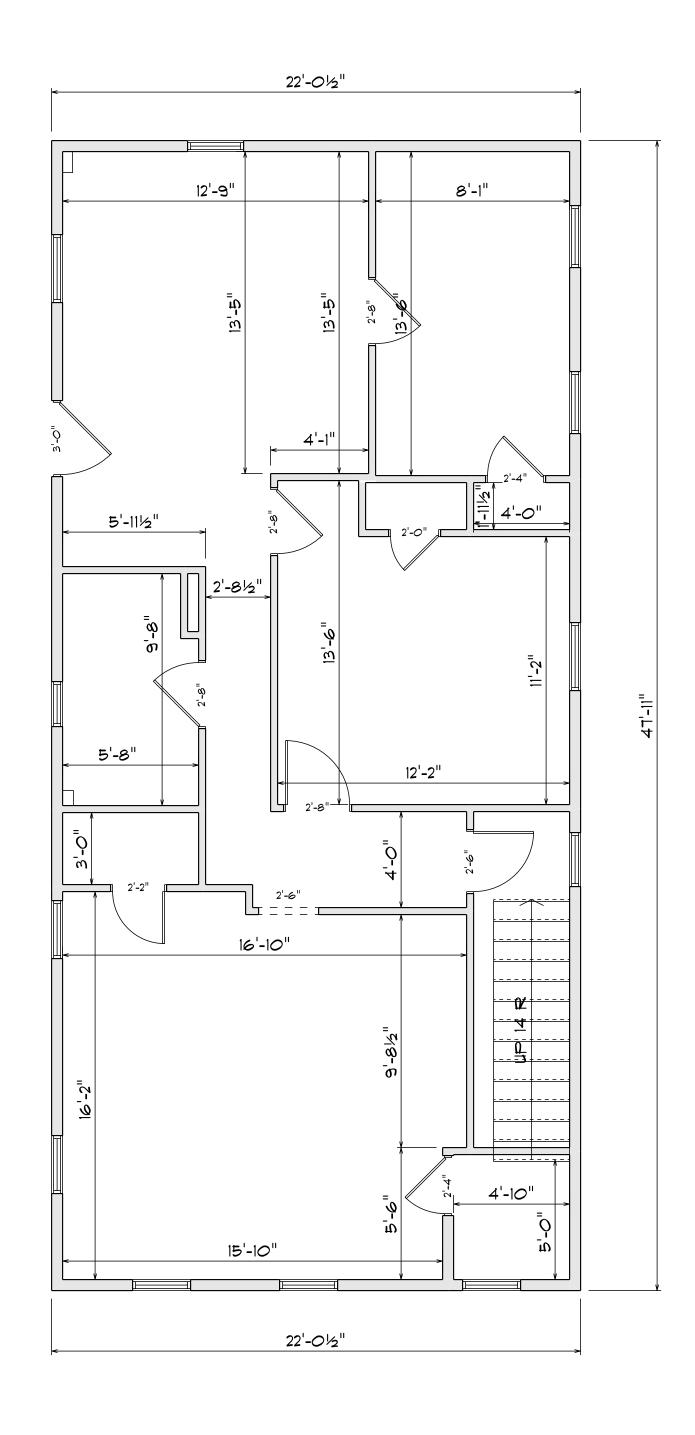








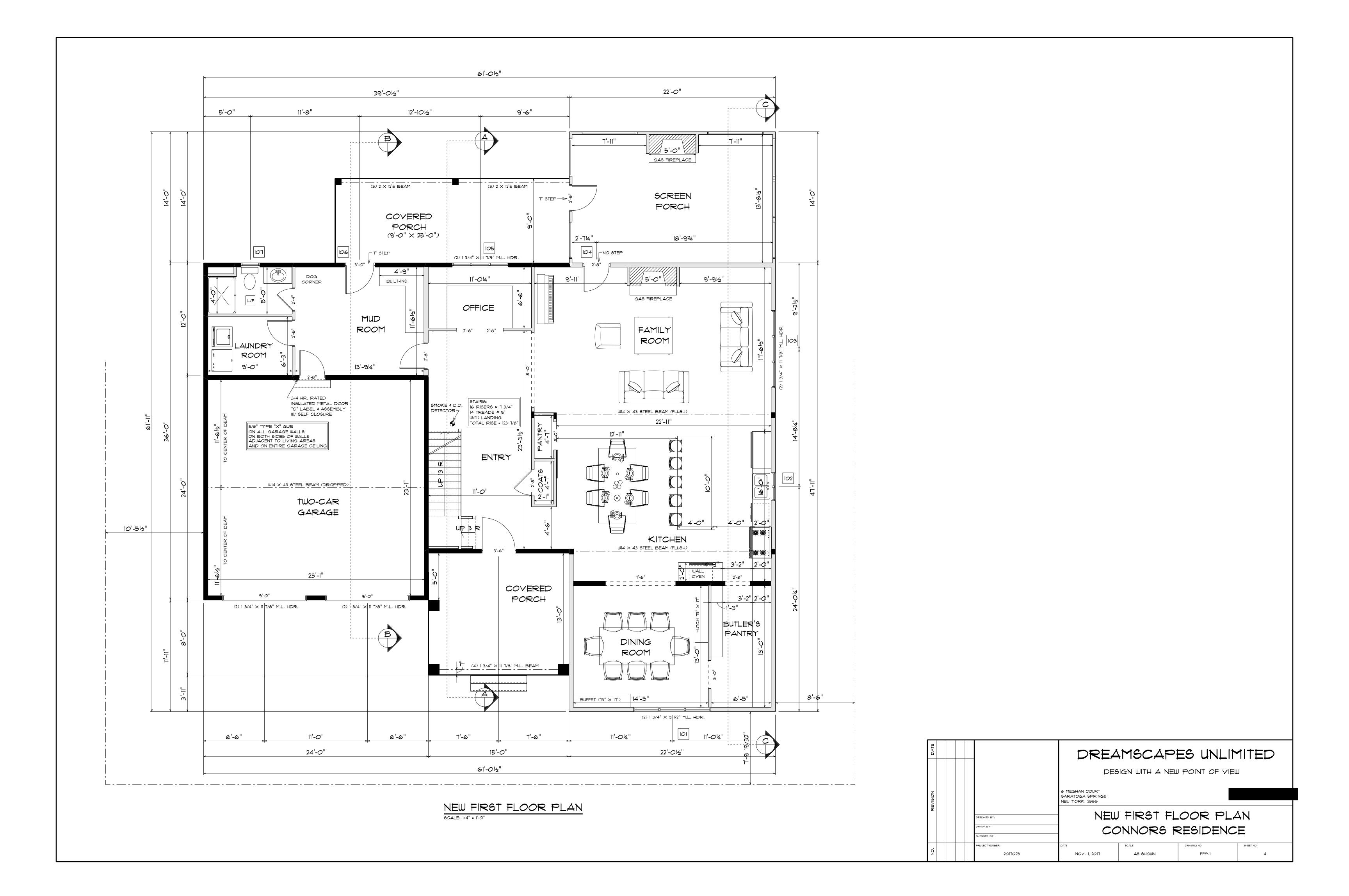
EXISTING FIRST FLOOR PLAN

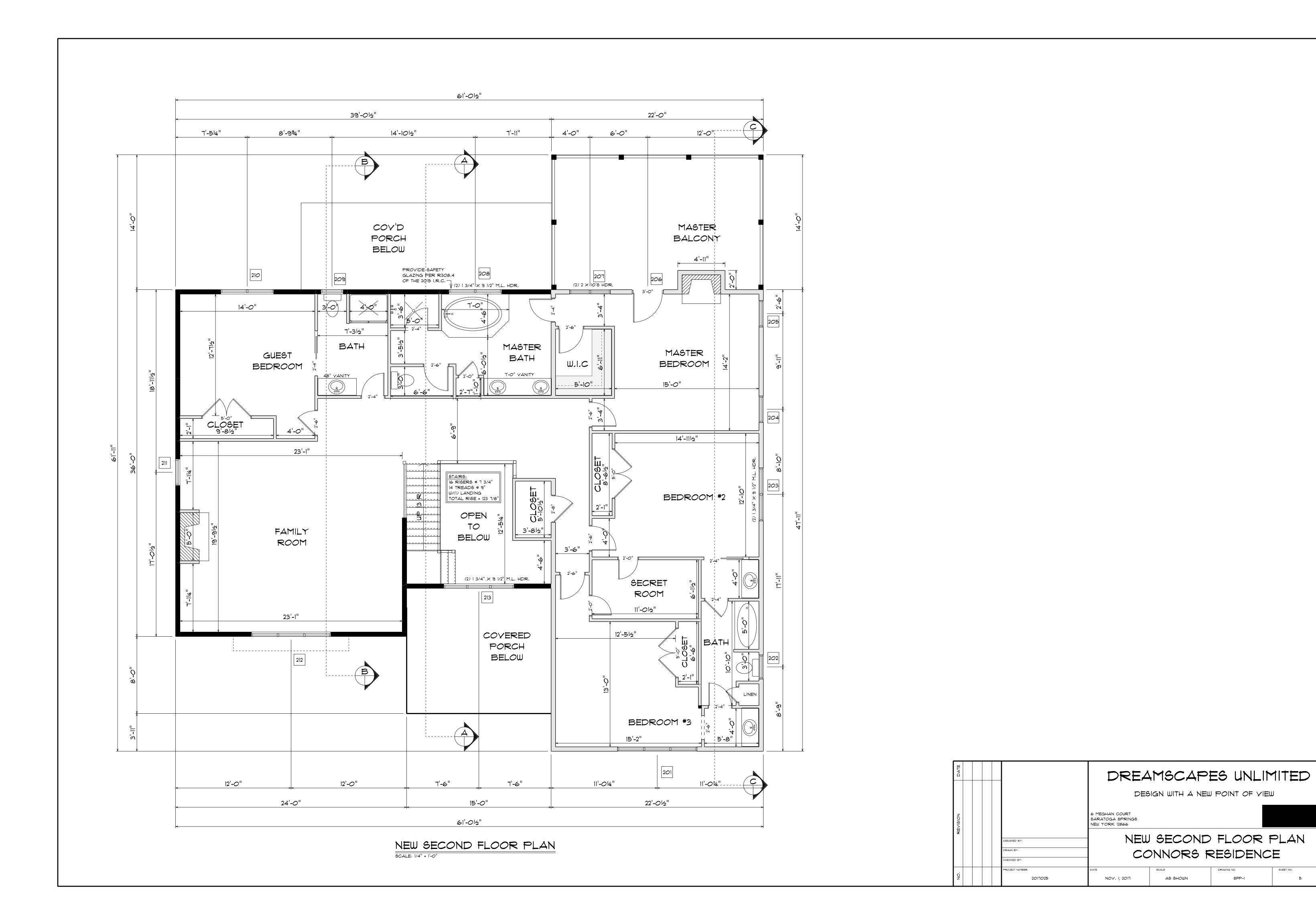


EXISTING SECOND FLOOR PLAN

GCALE: 1/4" = 1'-0"

DATE		DREAMSCAPES UNLIMITED			
		DESIGN WITH A NEW POINT OF VIEW			
REVISION		6 MEGHAN COURT SARATOGA SPRINGS NEW YORK 12866			
<del>                                    </del>	DESIGNED BY:  DRAWN BY:  CHECKED BY:	EXISTING FLOOR PLANS CONNORS RESIDENCE			
Ö	PROJECT NUMBER: 2017025	OCT. 12, 2017	SCALE  AS SHOWN	DRAWING NO.	SHEET NO.





SFP-1

AS SHOWN

### Tax Parcel #166.53-2-52 area variance concern

From: Mary Parliman

Mon, Nov 27, 2017 12:12 PM

**Subject :** Tax Parcel #166.53-2-52 area variance concern

**To:** lindsey connors < lindsey.connors@saratoga-

springs.org>

Dear Ms. Gonzalez,

Thank you for speaking with me this morning and verifying that the Jennifer Connors Tax Parcel #166.53-2-52 referenced in a Public Hearing Notification Letter (undated but received just prior to Thanksgiving) refers to 87 Ludlow--and not 67 Ludlow as specified in the notice. The area variance for renovation including increasing roof height to an existing single-family residence within the Urban Residential 3 District is scheduled to be heard tonight, Nov. 27 at 7 p.m. I am not able to attend the meeting.

My residence is next door at Ludlow Street, and I have concerns that raising the roof height at 87 Ludlow will affect the lovely southern exposure of our home because of the close proximity of our houses. Last year we invested in and renovated our kitchen to capitalize on this beautiful feature and do not want to be left in shadows now. Additionally, I fear that any significant change in the neighboring roof height could affect our ability to install solar panels.

Can you please bring my concerns about this application to the Zoning Board of Appeals meeting which is scheduled to review it tonight?

Very truly yours, Mary Parliman

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

Applicant: Jennifer Connors	Tax	PARCEL NO.: 166.53-2-52
Property Address: 87 Ludlow Street Zoning District: Urban Residential -3		
This applicant has applied to use the identified property within the	e City of Saratoga Sp	rings for the following:
Proposed renovation including increasing roof height to an existing	g single-family reside	nce.
This application is hereby denied upon the grounds that such use article(s):	of the property wou	uld violate the City Zoning Ordinance
240-2.3 Table 3. As such, the following relief would be required t	o proceed:	
☐ Extension of existing variance ☐ Interpretation		
☐ Use Variance to permit the following:	***************************************	
☑ Area Variance seeking the following relief:		
Dimensional Requirements	<u>From</u>	<u>To</u>
Minimum front yard setback:	10 ft.	7.8 ft.
Note:		
☐ Advisory Opinion required from Saratoga County Planning Boa	rd	11/21/17
ZONING AND BUILDING INSPECTOR		( DATE



## CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

	[FOR OFFICE USE]	
-	(Application #)	
1	(Date received)	

## APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(S)*	OWNER(S) (If not applicant)	A	TTORNEY/AGENT
Renji Song Name Qiong Wang		Michael	J. Toohey, Esq.
Address		Snyder, 160 Wes	Kiley, Toohey, Corbett & C t Avenue, P.O. Box 4367
		Saratoga	Springs, New York 1286
Phone			
Email			
* An applicant must be the property owner, lessee, or	r one with an option to lease or pu	urchase the pro	perty in question.
Applicant's interest in the premises:	er 🗆 Lessee 🗀 Und	der option to le	ase or purchase
PROPERTY INFORMATION			
1. Property Address/Location: Saratoga Springs, New	21 Murphy Lane v York 12866 Tax Parcel No :	166 77	_ 1 31
, , , , , , , , , , , , , , , , , , ,	Tax rai corrion	(for example	- 1 - 31 1: 165.52 - 4 - 37)
Date acquired by current owner: 9/15/2003	3. Zoning District whe	n purchased: _	UR-2
Present use of property:Residential	5. Current Zoning Dist	rict: UR-	-2
6. Has a previous ZBA application/appeal been filed for Yes (when? For word No	or this property? vhat?)		
를 받는 그 전문 경기 전문 전문 등을 가지 않아 있다. 이번 전문 전문 전문 전문 보고 있다면 보고 있다면 하는 것이 없었다. 이번 경기 전문 전문 등을 받는다면 하는데, 다른 경기 전문 등을 다 하는데 하는데, 그런데 그런데 하는데, 그런데 그런데 그런데 하는데, 그런데	☐ Historic District ☐ Arc☐ 500' of a State Park, city bound	hitectural Revie dary, or county/	
8. Brief description of proposed action:			
Property is currently one parcel with an existing sin	ngle family home. The owners wis	h to subdivide t	he property to
create a second single family parcel.			
9. Is there a written violation for this parcel that is no	ot the subject of this application?	□Yes	Ø No
10. Has the work, use or occupancy to which this app	peal relates already begun?	Yes	No
II. Identify the type of appeal you are requesting (che	eck all that apply):	73.0	****
☐ INTERPRETATION (p. 2) ☐ VARIANCE EXTENSIO	N (p. 2) USE VARIANCE (pp. 3-	6) AREA VAR	NANCE (pp. 6-7)

FE	ES: Make checks payable to the <u>"Commissio</u>	ner of F	inance"	Fees are cumulative and required for each request below.
	☐ Interpretation ☐ Use variance ☑ Area variance -Residential use/property: -Non-residential use/property: ☐ Extensions:	200	400 ,000 150 500 150	
IN	TERPRETATION — PLEASE ANSWER THE FOL	LOWING	add a	dditional information as necessary):
į,	Identify the section(s) of the Zoning Ordin	nance fo	r which	you are seeking an interpretation:
Sec	ction(s)			
2.	How do you request that this section be i	nterpre	ted?	
3.		tive reli	ef do yo	u request?□ Use Variance □ Area Variance
EX	TENSION OF A VARIANCE — PLEASE ANS	WER THE	FOLLO	WING (add additional information as necessary):
1,	Date original variance was granted:		_	2. Type of variance granted? ☐ Use ☐ Area
3.	Date original variance expired:			
5.	Explain why the extension is necessary. W	hy was	n't the c	original timeframe sufficient?
var		ecifically	demo	, the applicant must prove that the circumstances upon which the original nstrate that there have been no significant changes on the site, in the riginal variance was granted:
_				

ZONING BOARD OF APPEALS APPLICATION FORM			PAGE 3
JSE VARIANCE — PLEASE ANSWER THE FOLI	LOWING (add additional information as	necessary):	
A use variance is requested to permit the fo	ollowing:		
or the Zoning Board to grant a request fo ardship in relation to that property. In see tests".			
. That the applicant cannot realize a rea "Dollars & cents" proof must be submreasons:	ssonable financial return on initial investited as evidence. The property in que	tment for <u>any currently</u> stion cannot yield a reas	permitted use on the property. sonable return for the following
\			
A. Submit the following financial evid	ence relating to this property (attach a	additional evidence as n	eeded):
Date of purchase:	Purchase amount: \$		_
Indicate dates and costs of any impro     Date	ovements made to property after pure Improvement		Cost
3) Annual maintenance expenses: \$		4) Annual taxes: \$	
5) Annual income generated from prop	perty: \$		
6) City assessed value: \$	Equalization rate:	Estimated Marke	et Value: \$
7) Appraised Value: \$	Appraiser:	Date: _	
Appraisal Assumptions:			

	Has property been listed for sale with the Multiple Listing Service (MLS)?	□Yes □No		how long?			
1) 0	original listing date(s):		0	riginal listing	price: \$		_
If list	ting price was reduced, describe when a	and to what	extent:				-
2) H	as the property been advertised in the r	newspapers	or other publi	cations?	□Yes	□No	
If yes	s, describe frequency and name of public	cations:					
3) Ha	as the property had a "For Sale" sign po	osted on it?	□Yes	□N <sub>0</sub>			
If yes	s, list dates when sign was posted:						
4) H	ow many times has the property been s	hown and w	ith what resul	ts?			_
Diffic	the <u>financial hardship relating to this relating to this recolories shared with numerous other prolories to the prolories of /u>	pperties in the que for the f	ne same neigh ollowing reaso	es not apply	to a substan	tial portion c	of the neighborh
Diffic	culties shared with numerous other pro	pperties in the que for the f	ne same neigh ollowing reaso	es not apply	to a substan	tial portion c	of the neighborh
Diffic	culties shared with numerous other pro iously identified financial hardship is unic	pperties in the que for the f	ne same neigh ollowing reaso	es not apply	to a substan	tial portion c	of the neighborh
Diffic	culties shared with numerous other pro iously identified financial hardship is unic	pperties in the que for the f	ne same neigh ollowing reaso	pes not apply borhood or c	to a substan	tial portion c	of the neighborh
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Diffic	culties shared with numerous other pro iously identified financial hardship is unic	pperties in the que for the f	ne same neigh ollowing reaso	pes not apply borhood or c	to a substan	tial portion c	of the neighbor

3.	That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the
	character of the neighborhood for the following reasons:
4.	That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:

he applicar	nt requests relief from the following Zoning Ordinance article(s)	Area and Bulk Schedule	
Dimens	ional Requirements	From	<u>To</u>
LOT 1:	Mean Width (existing)	60 feet	45 feet
LOT 2:	Mean Width (existing)	60 feet	46 feet
	Minimum Lot Size	6,600 sq feet	4,643 sq feet
	One side (existing)	8 feet	7.7 feet
-	Total side (existing)	20 feet	14.6 feet
ther:			
	area variance, the ZBA must balance the benefits to the applicant taking into consideration the following:	and the health, safety, and	welfare of the neighborhood a
Whethe		asible means. Identify what why they are not feasible	alternatives to the variance ha
Whether been ex	taking into consideration the following:  The benefit sought by the applicant can be achieved by other featible plored (alternative designs, attempts to purchase land, etc.) and	asible means. Identify what why they are not feasible oric width of these lots. Th	alternatives to the variance ha
Whether been ex	taking into consideration the following:  If the benefit sought by the applicant can be achieved by other feat plored (alternative designs, attempts to purchase land, etc.) and are no alternatives to the "mean width" request as this is the history	asible means. Identify what why they are not feasible oric width of these lots. The o limit the number of area	alternatives to the variance ha e lots to the east and west are variances that would be neede
Whether been ex  There are develor  For "Lo	taking into consideration the following:  In the benefit sought by the applicant can be achieved by other feat plored (alternative designs, attempts to purchase land, etc.) and are no alternatives to the "mean width" request as this is the historyped. The size and configuration of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the product o	asible means. Identify what why they are not feasible pric width of these lots. The limit the number of area pased on the pre-existing price character of the neighbors.	alternatives to the variance hat e lots to the east and west are variances that would be neede lacement of the existing home or hood or a detriment to near
Whether been ex develor For "Lo	taking into consideration the following:  In the benefit sought by the applicant can be achieved by other feat plored (alternative designs, attempts to purchase land, etc.) and are no alternatives to the "mean width" request as this is the historyped. The size and configuration of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the reconstruction of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are better the content of the new "Lot 1" is designed to 2".	asible means. Identify what why they are not feasible pric width of these lots. The limit the number of area pased on the pre-existing price character of the neighbors.	alternatives to the variance hat e lots to the east and west are variances that would be neede lacement of the existing home or hood or a detriment to near
Whether been ex develor For "Lo	taking into consideration the following:  In the benefit sought by the applicant can be achieved by other feat plored (alternative designs, attempts to purchase land, etc.) and are no alternatives to the "mean width" request as this is the historyped. The size and configuration of the new "Lot 1" is designed to 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 2" the "one side" and "total side" set back area variances are but 3" to 3" to 4" t	asible means. Identify what why they are not feasible pric width of these lots. The olimit the number of area pased on the pre-existing price character of the neighbor properties or an undesira	alternatives to the variance had alternatives to the variance had be lots to the east and west are variances that would be needed lacement of the existing home or hood or a detriment to near able change in the neighborhood.

	nether the variance is substantial. The requested variance is not substantial for the following reasons:
-	e variances are not substantial in the context of the existing neighborhood. As an example, of the sixteen parcels on the north
Sid	le of Lincoln Avenue from Stratton Street to Nelson Avenue, thirteen do not meet the minimum width requirement and thus it is
ass	sumed they do not meet the side yard setback requirements. Note that the Brodwin residence to the immediate west of the
sul	bject parcel only has a 7.8 foot side yard which is consistent wih the side setback for the existing house on Lot 2.
	nether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not ve an adverse physical or environmental effect on the neighborhood or district for the following reasons:
Th	e requested area variances will not have any adverse physical or environmental effect on the neighborhood as the placement of
_	home to be constructed on the site, as the lots would be subdivided, is consistent with what already exists in the neighborhood.
	nether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain ether the alleged difficulty was or was not self-created:
Th	e difficulty is self-created, but the action that is requested including the ultimate subdivision of the parcel will not create any
res	sidential or structural inconsistency in the neighborhood.
_	
-	
_	

#### DISCLOSURE

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### APPLICANT CERTIFICATION

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

(applicant signature)

(applicant signature)

Date: 5 /3/ /2017

If applicant is not the currently the owner of the property, the current owner must also sign.

Owner Signature:

Owner Signature:

Date: 5/31/17

5-31-2011

### Short Environmental Assessment Form Part 1 - Project Information

### Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. 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.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information				
Name of Action or Project: 133 LINCOLN AVENUE & 21 MURPHY LANE				
Project Location (describe, and attach a location of SARATOGA SPRINGS, NEW YORK PARCEL NO. 1				
Brief Description of Proposed Action: TO OBTAIN A SERIES OF MINOR AREA VARIANCES SINGLE FAMILY RESIDENCES CAN BE PLACED ON			HAT TW	o
Name of Applicant or Sponsor: RENJI SONG & QIONG WANG		Telephone:		
Address:		E-Mail:		
City/PO		State	p Code:	9
1. Does the proposed action only involve the legis	lative adoption of a	plan, local law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent may be affected in the municipality and proceed to			V	
2. Does the proposed action require a permit, app		m any other governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approva CITY OF SARATOGA SPRINGS PLANNING BOAR				V
3.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 or controlled by the applicant or project sponse.)	properties) owned	0.27 acres 0.17 acres 0.27 acres		
Check all land uses that occur on, adjoining an	☐ Industrial ☐	action. Commercial PResidential (suburban) Other (specify):		

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		6	
b. Consistent with the adopted comprehensive plan?		V	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A	rea?	NO	YES
If Yes, identify:		V	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			V
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?	1	V
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
Ti the proposed action will exceed requirements, describe design features and technologies.		V	
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			V
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:	_		V
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		V V	H
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contains	in	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		V	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		V	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a Shoreline		apply:	
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		NO	YES
		V	WEC
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	_	NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties?		V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	18)?		
	=		

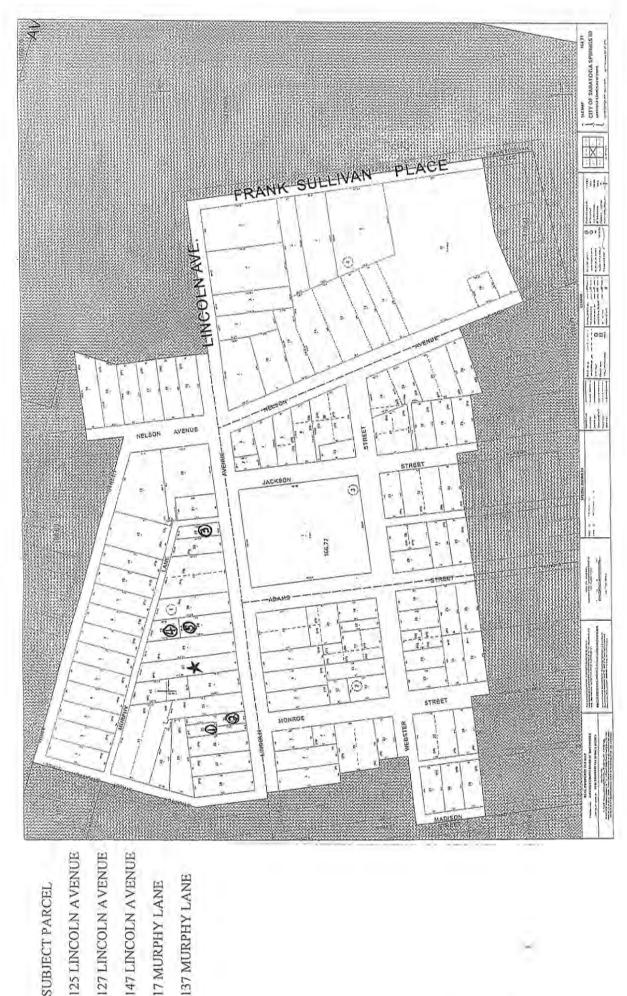
그 이번 가게 되었다면 하게 되었다면 하게 되었다면 하는데 사람이 되었다면 하다 되었다.	tion include construction or other activities that result in the impoundment of (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose a	2010 TO BE SEED OF THE SECOND OF THE SECOND		
19. Has the site of the pro- solid waste manageme	posed action or an adjoining property been the location of an active or closed	NO	YES
If Yes, describe:	ent facility.		
	posed action or an adjoining property been the subject of remediation (ongoin	g or NO	YES
completed) for hazard	ous waste?		
KNOWLEDGE Applicant/sponsor name:	INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO RENJI SONG AND QIONG WANG  Date:		

Tax Parcel No.	Address	Use	Size	Owner
166.77-1-35	125 Lincoln Avenue	2-Family	3,920 sf	Hewitt
166.77-1-34	127 Lincoln Avenue	2-Family	3,920 sf	Hewitt

(Although owned by the same people, these properties are on separate tax parcels, have separate tax identification numbers and were conveyed to the present owner by two separate deeds.)

166.77-1-22	147 Lincoln Avenue	Single family	3,484 sft	Medeiros
166.77-1-27	17 Murphy Lane	Single family	3,920.40 sf	Daley
166.77-1-28	137 Lincoln Avenue	Single family	6,600 sf	Grassi

(With regard to 17 Murphy Lane and 137 Lincoln Avenue, it appears that the City allowed exactly what is being requested in this application. A lot was created on Lincoln Avenue that in size (6,600 sf) but not in width (50 ft v. 60 ft) complied with the Zoning Code Bulk Schedule. This left a smaller parcel (3,920 sf) on Murphy Lane upon which a single family residence exists)



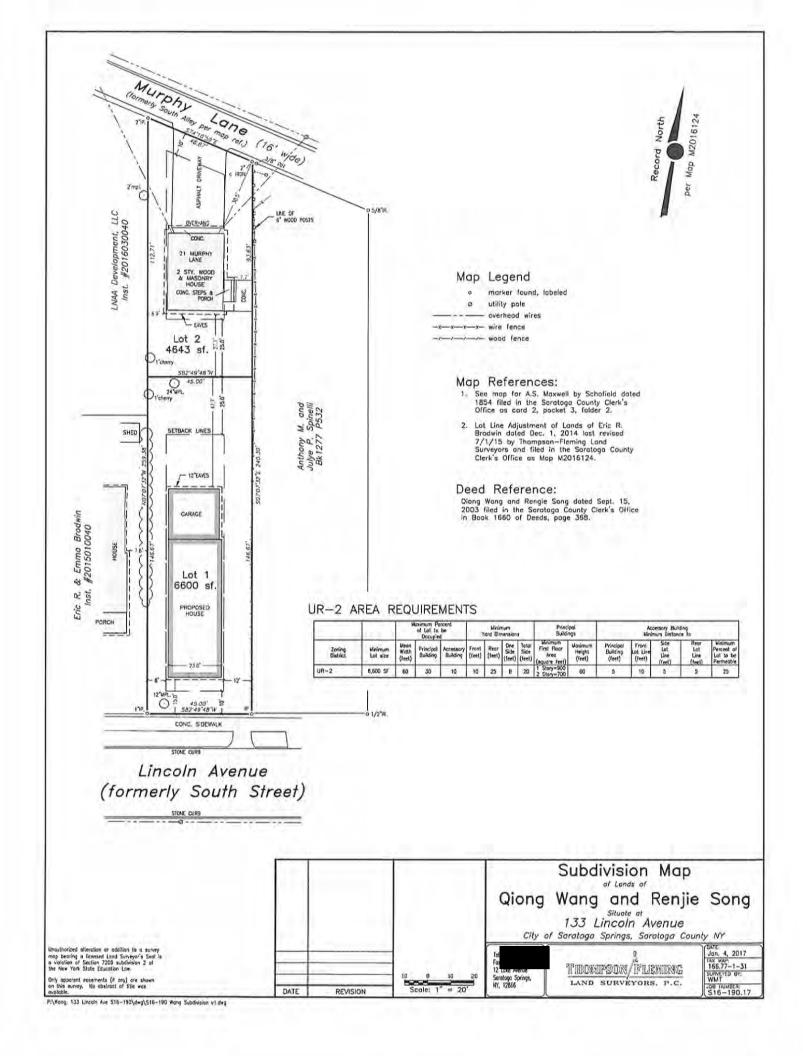
SUBJECT PARCEL

125 LINCOLN A VENUE

127 LINCOLN AVENUE

137 MURPHY LANE

17 MURPHY LANE



Tax Parcel No.	Address	Use	Size	Owner
166.77-1-35	125 Lincoln Avenue	2-Family	3,920 sf	Hewitt
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- **★** SUBJECT PARCEL
- 1 125 LINCOLN AVENUE
- 2 127 LINCOLN AVENUE
- 3 147 LINCOLN AVENUE
- 4 17 MURPHY LANE
- 5 137 MURPHY LANE

# 100.1

### AMENDED

### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax. 518-580-9480

------ **\*** -----

(Application #)

(Date received)

[FOR OFFICE USE]

### APPLICATION FOR:

### APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(s)* Renji Song	OWNER(S) (If not applicant)	A	TTORNEY/AGENT
Name Qiong Wang		Michael	J. Toohey, Esq.
Address			Kiley, Toohey, Corbett & Co t Avenue, P.O. Box 4367
		Saratoga	Springs, New York 12866
Phone			
Email	-		
* An applicant must be the property owner, lessee, or	one with an option to lease or pu	rchase the pro	perty in question.
Applicant's interest in the premises:	- ☐ Lessee ☐ Und	ler option to le	ase or purchase
PROPERTY INFORMATION			
133 Lincoln Avenue & 2  1. Property Address/Location: Saratoga Springs, New	1 Murphy Lane York 12866Tax Parcel No.: _	166 .77	1 31
		(for example	: 165.52 4 37)
2. Date acquired by current owner: 9/15/2003	3. Zoning District when	n purchased:	UR-2
4. Present use of property: Residential	5. Current Zoning Dist	rict: UR-	2
6. Has a previous ZBA application/appeal been filed for ☐ Yes (when? For who ☑ No	r this property?		
7. Is property located within (check all that apply)?:	☐ Historic District ☐ Arch☐ 500' of a State Park, city bound	nitectural Revie ary, or county/	
8. Brief description of proposed action:			····
Property is currently one parcel with an existing sing	le family home. The owners wish	to subdivide th	ne property to
create a second single family parcel.			
9. Is there a written violation for this parcel that is not	the subject of this application?	□Yes	☑ No
10. Has the work, use or occupancy to which this appe	eal relates already begun?	Yes	No
11. Identify the type of appeal you are requesting (chec	k all that apply):		
☐ INTERPRETATION (p. 2) ☐ VARIANCE EXTENSION	(p. 2) TUSE VARIANCE (pp. 3-6	) 🗖 ARFA VAR	1ANCE (nn. 6-7)

FEES: Make checks payable to the "Commissi	oner of Finance". Fees are cumulative and required for each request below.
☐ Interpretation ☐ Use variance	\$ 400 \$1,000
☑ Area variance	φ1,000
-Residential use/property:	\$ 150
-Non-residential use/property:	\$ 500
☐ Extensions:	\$ 150
INTERPRETATION — PLEASE ANSWER THE FO	DLLOWING (add additional information as necessary):
	inance for which you are seeking an interpretation:
Section(s)	
2. How do you request that this section be	interpreted?
	•
3. If interpretation is denied, do you wish to	request alternative zoning relief? TYes No
4. If the answer to #3 is "yes," what alterna	ative relief do you request?□ Use Variance □ Area Variance
EXTENSION OF A VARIANCE — PLEASE ANS	WER THE FOLLOWING (add additional information as necessary):
Date original variance was granted:	,, , , , , , , , , , , , , , , , , , , ,
Date original variance expired:	
5. Explain why the extension is necessary. W	hy wasn't the original timeframe sufficient?
When requesting an extension of time for an exvariance was granted have not changed. Speneighborhood, or within the circumstances upon	xisting variance, the applicant must prove that the circumstances upon which the original ecifically demonstrate that there have been no significant changes on the site, in the on which the original variance was granted:

	PM	- PAGE
		·
•		
SE VARIANCE — PLEASE ANSWER THE I	FOLLOWING (add additional information a	is necessary):
use variance is requested to permit th	ne following:	
or the Zoning Board to grant a reques rdship in relation to that property. In sects".	t for a use variance, an applicant must preecting a use variance, New York State la	rove that the zoning regulations create an <u>unneces:</u> w requires an applicant to prove <u>all four</u> of the follow
That the applicant <u>cannot realize a</u> "Dollars & cents" proof must be su reasons:	reasonable financial return on initial inves bmitted as evidence. The property in que	stment for <u>any currently permitted</u> use on the prope estion cannot yield a reasonable return for the follow
A. Submit the following financial ev	ridence relating to this property (attach a	additional evidence as needed):
Date of purchase:	Purchase amount: \$	
Date of purchase:     Indicate dates and costs of any implementations.	Purchase amount: \$ provements made to property after purc	
1) Date of purchase:	,	
Date of purchase:     Indicate dates and costs of any implementations.	provements made to property after purc	chase:
Date of purchase:     Indicate dates and costs of any implementations.	provements made to property after purc Improvement	chase: <u>Cost</u>
1) Date of purchase:  2) Indicate dates and costs of any important importan	provements made to property after purc Improvement	chase: <u>Cost</u>
1) Date of purchase:  2) Indicate dates and costs of any important im	provements made to property after purce Improvement	Cost  Cost  A) Annual taxes: \$
2) Indicate dates and costs of any important Date  3) Annual maintenance expenses: \$	provements made to property after purce Improvement	Cost  Cost  A) Annual taxes: \$

В.	Has property been listed for sale with the Multiple Listing Service (MLS)?
I)	Original listing date(s): Original listing price: \$
	sting price was reduced, describe when and to what extent:
	-las the property been advertised in the newspapers or other publications?
3) H	Has the property had a "For Sale" sign posted on it?   IYes   INo es, list dates when sign was posted:
4) F	low many times has the property been shown and with what results?
	the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborhoo culties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. The iously identified financial hardship is unique for the following reasons:
	iously identified financial hardship is unique for the following reasons:
	iously identified financial hardship is unique for the following reasons:
	contest shared with numerous other properties in the same neighborhood or district would not entire this accommon to

-	borhood for the follo	wing reasons.				er the charact ce will not al
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hat the alleged bandsh	D has not been self as					
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nowing (or was in a po	sition to know) the co	II TOST DOPOCHIO Y	Mac aroatod by th		. [ 1.	
hat the <u>alleged hardsh</u> wner) cannot claim "u nowing (or was in a po r the following reasor	sition to know) the co	II TOST DOPOCHIO Y	Mac aroatod by th		. [ 1.	

Th	e applicant requests relief from the following Zoning Ordinance ar	ticle(s) Area and Bulk Schedule	
	Dimensional Requirements	<u>From</u>	<u>To</u>
	LOT 1: Mean Width (existing)	60 feet	45 feet
	LOT 2: Mean Width (existing)	60 feet	46 feet
	Minimum Lot Size	6,600 sq feet	4,643 sq feet
	One side (existing)	8 feet	7 feet
	Total side (existing)	20 feet	14.6 feet
Oti	ner:		
	grant an area variance, the ZBA must balance the benefits to the appropriately, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by obeen explored (alternative designs, attempts to purchase land, explored)	ther feasible means. Identify whatc.) and why they are not feasible	at alternatives to the variance have
cor	Mhether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the	ther feasible means. Identify whatc.) and why they are not feasible he historic width of these lots. The	at alternatives to the variance have e. ne lots to the east and west are
cor	Whether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is design.	ther feasible means. Identify whatc.) and why they are not feasible the historic width of these lots. The gned to limit the number of area	at alternatives to the variance have e. ne lots to the east and west are variances that would be needed.
cor	Mhether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the	ther feasible means. Identify whatc.) and why they are not feasible the historic width of these lots. The gned to limit the number of area	at alternatives to the variance have e. ne lots to the east and west are variances that would be needed.
cor	Whether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is design.	ther feasible means. Identify whatc.) and why they are not feasible the historic width of these lots. The gned to limit the number of area	at alternatives to the variance have e. ne lots to the east and west are variances that would be needed.
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cor	Whether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is design.	ther feasible means. Identify whatc.) and why they are not feasible the historic width of these lots. The gned to limit the number of area as are based on the pre-existing page in the character of the neighbor.	at alternatives to the variance have e. ne lots to the east and west are variances that would be needed. lacement of the existing home. porhood or a detriment to nearby
I.	Whether the benefit sought by the applicant can be achieved by o been explored (alternative designs, attempts to purchase land, e There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is designed. For "Lot 2" the "one side" and "total side" set back area variance.  Whether granting the variance will produce an undesirable chain properties. Granting the variance will not create a detriment to	ther feasible means. Identify whatc.) and why they are not feasible to he historic width of these lots. The gned to limit the number of area is are based on the pre-existing page in the character of the neighbor nearby properties or an undesignation.	at alternatives to the variance have e.  ne lots to the east and west are variances that would be needed.  lacement of the existing home.  porhood or a detriment to nearby rable change in the neighborhood
I.	Whether the benefit sought by the applicant can be achieved by obeen explored (alternative designs, attempts to purchase land, etc.)  There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is designed. For "Lot 2" the "one side" and "total side" set back area variance.  Whether granting the variance will produce an undesirable chan properties. Granting the variance will not create a detriment to character for the following reasons:	ther feasible means. Identify whatc.) and why they are not feasible to he historic width of these lots. The gned to limit the number of area as are based on the pre-existing page in the character of the neighbor nearby properties or an undesidences, pre-exists modern zoning,	at alternatives to the variance have be.  ne lots to the east and west are variances that would be needed.  lacement of the existing home.  porhood or a detriment to nearby rable change in the neighborhood.  Lot 2 is a legal size. Lot 1
I.	Whether the benefit sought by the applicant can be achieved by obeen explored (alternative designs, attempts to purchase land, etc.)  There are no alternatives to the "mean width" request as this is the developed. The size and configuration of the new "Lot 1" is design. For "Lot 2" the "one side" and "total side" set back area variance.  Whether granting the variance will produce an undesirable chan properties. Granting the variance will not create a detriment to character for the following reasons:  The house on Murphy Lane although it has a Lincoln Avenue additional and the same appropriate to the same properties.	ther feasible means. Identify whatc.) and why they are not feasible to he historic width of these lots. The gned to limit the number of area is are based on the pre-existing period in the character of the neighbor nearby properties or an undesidences, pre-exists modern zoning, a neighborhood. (see attached Tarent in the character of the neighborhood.)	at alternatives to the variance have e.  ne lots to the east and west are variances that would be needed.  lacement of the existing home.  or hood or a detriment to nearby rable change in the neighborhood.  Lot 2 is a legal size. Lot 1  ax Map and description) These

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	The variances are not substantial in the context of the existing neighborhood. As an example, of the sixteen parcels on the north
	side of Lincoln Avenue from Stratton Street to Nelson Avenue, thirteen do not meet the minimum width requirement and thus it is
	assumed they do not meet the side yard setback requirements. Note that the Brodwin residence to the immediate west of the
	subject parcel only has a 7.8 foot side yard which is consistent wih the side setback for the existing house on Lot 2.
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	The requested area variances will not have any adverse physical or environmental effect on the neighborhood as the placement of
	the home to be constructed on the site, as the lots would be subdivided, is consistent with what already exists in the neighborhood.
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:
	The difficulty is self-created, but the action that is requested including the ultimate subdivision of the parcel will not create any
	residential or structural inconsistency in the neighborhood.
•	

Owner Signature:

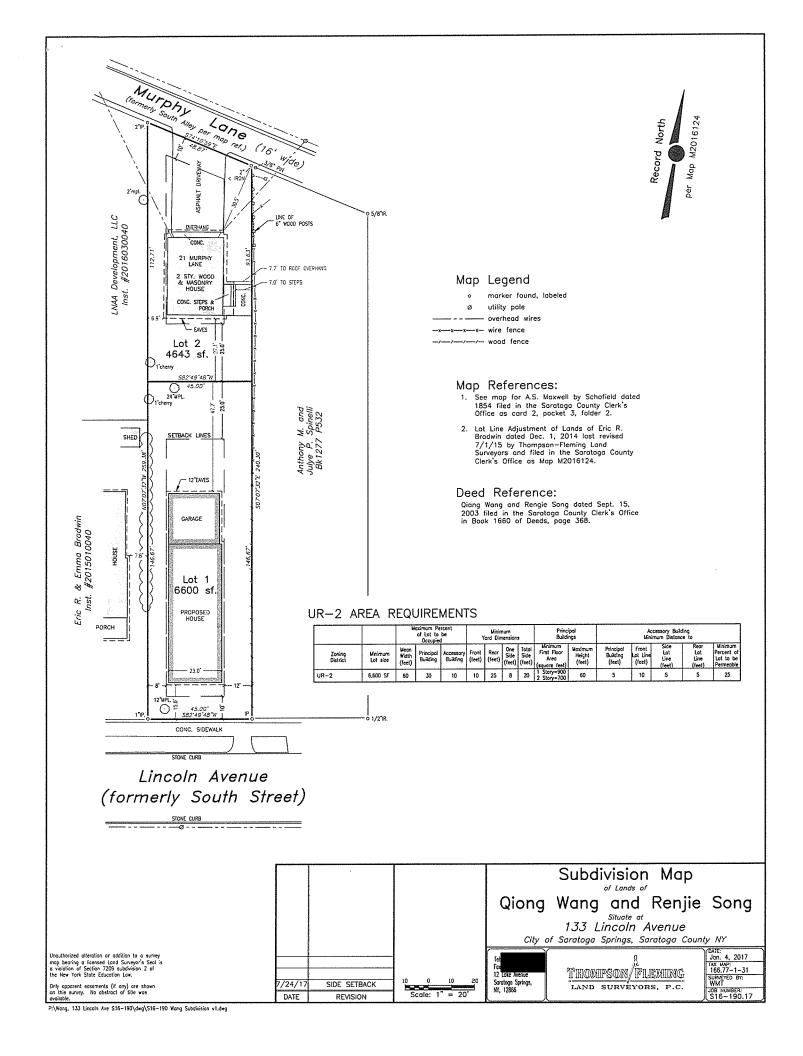
Owner Signature:

DISCLOSURE	
Does any City officer, employee, or family member thereof have a finar this application? $\square$ No $\square$ Yes If "yes", a statement disclosing the nawith this application.	
APPLICANT CERTIFICATION	
l/we, the property owner(s), or purchaser(s)/lessee(s) under contract, the Zoning Board of Appeals.	of the land in question, hereby request an appearance before
By the signature(s) attached hereto, I/we certify that the information p documentation is, to the best of my/our knowledge, true and accurate misleading information is grounds for immediate denial of this applicati	. I/we further understand that intentionally providing false or
Furthermore, I/we hereby authorize the members of the Zoning Board associated with this application for purposes of conducting any necessary	
Medal Edo Cot.	07/24/2017 Date:
(applicant signature)	07/24/2017 Date:
(applicant signature)	
If applicant is not the currently the owner of the property, the current	owner must also sign.
	07/24/2017

Date:\_

Date:\_\_

07/24/2017



# AMENDED NARRATIVE 133 LINCOLN AVENUE & 21 MURPHY LANE QIONG WANG & RENJI SONG

This amended Application is submitted to adjust the request for the east side setback Area Variance for the existing residence on Lot 2. In the original application, we requested a variance to 7.7 feet which was to the east side roof overhang. The existing stairs on that side of the building extend farther to the east then the roof overhang. Both the surveyor and I thought that the set back is not measured to the stairs extending from the structure. We were informed that for a front yard setback, the stairs do not count, however on the side of the structure they do. As a result, on page "6" of the Amended Application we amended the request for a "side yard setback" variance from 7.7 feet to 7 feet.

HARRY D. SNYDER MICHAEL J. TOOHEY KATHLEEN A. CORBETT JAMES G. SNYDER JAMES S. COX

## SNYDER, KILEY, TOOHEY, CORBETT & COX, LLP ATTORNEYS AT LAW PLEASE REPLY TO: P.O. BOX 4367

SARATOGA SPRINGS, N.Y. 12866 STREET ADDRESS: 160 WEST AVENUE LOREN N. BROWN\* 1994-2016 \*RETIRED JUSTICE NEW YORK STATE SUPREME COURT

Sharie T. Walerstein Paralegal



October 16, 2017

### HAND DELIVERED

Ms. Susan Barden
Senior Planner
Office of Planning and Economic Development
City of Saratoga Springs
City Hall – 474 Broadway
Saratoga Springs, New York 12866

Ms. Kate Maynard
Principal Planner
Office of Planning and Economic Development
City of Saratoga Springs
City Hall – 474 Broadway
Saratoga Springs, New York 12866

Mr. Timothy Wales
City Engineer
City of Saratoga Springs
City Hall – 474 Broadway
Saratoga Springs, New York 12866

Re: Wang/Song: 133 Lincoln Avenue, Saratoga Springs, New York (21 Murphy Lane) Subdivision

Dear Susan, Kate and Tim:

Several months ago, at the last meeting, when the above specified subdivision was discussed, it was suggested that we explore extending potable water and sewer lines down Murphy Lane as opposed to continuing to have those utilities extended from Lincoln Avenue, as they presently do, to the residence that is on this parcel. It appears that this structure was constructed in the

Ms. Susan Barden Ms. Kate Maynard Mr. Timothy Wales October 16, 2017 Page 2

1940's and we are left to assume that the utility lines have always been extended from Lincoln Avenue.

We have investigated the location of the existing municipal potable water and sanitary sewer lines in this area. According to the Department of Public Works these utility lines exist in Lincoln Avenue, directly to the south of this site and in White Street which is north of Murphy Lane. The utilities in White Street are being used to service the residences south of White Street which are north of this section of Murphy Lane. The other location, for these services, appears to be in Stratton Street which is west of our clients' property and runs in a general north/south direction between White Street and Lincoln Avenue. There are no municipal services extending through Murphy Lane.

As a result, the closest public water and sewer would be located approximately 300 feet to the west in Stratton Lane. Skipping over the estimated \$80,000 cost to extend the water and sewer, in a general easterly direction from Stratton Street, through the public alley, which is Murphy Lane, to this site, such an extension would serve no public purpose.

As specified above parcels on the north side of Murphy Lane, east of Stratton Street, Tax Parcels 166.77-1-1, 2, 3, 4, 5 and 6 (see attached Tax Map) are already serviced by the public utilities that exist in White Street. The residence on the southeast corner of Stratton Street and Murphy Lane, Tax Parcel 166.77-1-41, is serviced by public utilities in Stratton Street. There is only one other parcel that lies on the south side of Murphy Lane between Stratton and our clients' parcel, that parcel, designated as 23 Murphy Lane and Tax Parcel No. 166.77-1-45, is serviced by existing potable water and sanitary sewer lines that extend in a general northerly direction from Lincoln Avenue by means of a permanent easement through Tax Parcel No. 166.77-1-44, 131 Lincoln Avenue. As indicated above, our clients' home that exists on Murphy Lane is already connected to the City of Saratoga Springs system on Lincoln Avenue. If this subdivision is approved then there is no logical reason that the existing connection to Lincoln Avenue should be changed. The new home that we are proposing will be built immediately adjacent to Lincoln Avenue, not Murphy Lane and have a water and sewer lateral extended directly from the service that exists in Lincoln Avenue (see attached photos).

This method of servicing lots, that exists or are created on Murphy Lane also seems to be the pattern of development for this area. Please look at Tax Parcel No. 166.77-1-27 and 28. The potable water and public sewer line for Tax Parcel No. 166.77-1-27 (17 Murphy Lane) also extends northerly from Lincoln Avenue through a permanent easement through Tax Parcel No. 166.77-1-28 (137 Lincoln Avenue). As a result, requiring our clients to extend a set of City service lines through Murphy Lane is neither reasonable from a financial point of view nor necessary for the purpose of serving this or other existing lots.

So that the Board understands the significant difference in the cost in doing this, I enclosed D.M. Wardell Inc.'s estimate for shifting the existing utility lines on our clients' site to the east so that they would then proceed through the setback for what we hope is a newly created residential

Ms. Susan Barden Ms. Kate Maynard Mr. Timothy Wales October 16, 2017 Page 3

parcel. That cost is \$10,200. A much more reasonable price and a less destructive method for extending these utilities than by placing them through a public right of way.

We would appreciate being placed back on the agenda for the next available meeting so that we can proceed with our requested area variance.

Very truly yours,

Michael J. Toohey

MJT:tlp Enclosures





Cost Estimates: A: from Lincoln, \$10,000

B: from Stratton or C: from Lincoln/Murphy Lane, \$80,000 or much more



A: our existing house 21 Murphy lane, B: Our proposed house, C: 131 Lincoln Ave, D: 23 Murphy Lane



E: Our proposed water/sewer line extended from Lincoln Ave

F: How 23 Murphy (D) extended water/sewer line from Lincoln Ave via 131 parcels (C)

A: our existing house 21 Murphy lane, B: Our proposed house, C: 131 Lincoln Ave, D: 23 Murphy Lane



Murphy Lane has no water or sewer lines.

Houses north of Murphy Lane get sewer service from White Street

Houses south of Murphy lane get sewer from Lincoln Ave



A: our existing house 21 Murphy lane, B: Our proposed house, C: 131 Lincoln Ave, D: 23 Murphy Lane



Murphy Lane has no water or sewer lines.

Houses north of Murphy Lane get water service from White Street

Houses south of Murphy lane get water from Lincoln Ave



### CITY OF SARATOGA SPRINGS

PLANNING BOARD

- N -City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480 www.saratoga-springs.org

MARK TORPEY, Chair JAMIN TOTINO, Vice Chair ROBERT F. BRISTOL CLIFFORD VAN WAGNER JANET CASEY AMY DURLAND TODD FABOZZI RUTH HORTON, Alternate ABIGAIL WOLFSON, Alternate

December 4, 2017

RECEIVED

DEC 1.1 2017

**ACCOUNTS DEPARTMENT** 

Bill Moore, Chair Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, New York 12866

RE: Area Variances Advisory Opinion to the ZBA 21 Murphy Lane/133 Lincoln Avenue- Song Wang proposed Two Lot Subdivision PB Project #17.050.1

Dear Bill,

Pursuant to your letter of June 28, 2017 the Planning Board has reviewed your request for an advisory opinion on the above noted project. Your request was reviewed at our November 30, 2017 meeting. The Planning Board understands that the applicant proposes to subdivide the existing parcel into two lots that would likely result in the construction of one additional home on the newly established lot fronting on Lincoln Avenue, while retaining the existing structure on a separate lot fronting on Murphy Lane.

The Planning Board noted the following considerations with the application:

- 1. Although a non-conforming lot would be created along Murphy Lane, it is also noted that the lot fronting on Lincoln Avenue will provide an additional structure appropriate with the adjacent homes. The Board feels the request is not out of character with the existing homes/lots in the neighborhood.
- 2. The Planning Board recognizes that the water and sewer services for both lots will come from Lincoln Avenue. If public utilities become available in the future along Murphy Lane, that the applicant and future lots will be required to tie in to those utilities within a certain amount of time.

With the above consideration, a favorable advisory opinion was supported by a 7-0 vote of the Planning Board (In favor: Torpey, Totino, Bristol, Van Wagner, Durland, Casey, Fabozzi). The Planning Board also accepted SEQR lead agency status and issued a SEQR negative declaration for the project- passed 7-0 (In favor: Torpey, Totino, Bristol, Van Wagner, Durland, Casey, Fabozzi).

Sincerely,

Mike Toohey, Applicant, File.

Chair

### 2.1 Murphy Neighborhood Lot Comparison

Street Address	Tax Parcel	Frontage	Lot Size	Sq Ft	Lot Usage
90 White	166.77-1-1	50°	.17	7,405.20	3 Family
96 White	166.77-1-2	50°	.17	7,405.20	2 Family
100 White	166.77-1-3	50'	.17	7,405.20	Single Family
102 White	166.77-1-4	50°	.17	7,405.20	Single Family
106 White	166.77-1-5	50'	.17	7,405.20	Single Family
110 White	166.77-1-6	50°	.17	7,405.20	Single Family
116 White	166.77-1-7	50°	.17	7,405.20	Single Family
118 White	166.77-1-8	50°	.17	7,405.20	Single Family
122 White	166.77-1-9	50°	.17	7,405.20	Single Family
126 White	166.77-1-10	50'	.17	7,405.20	2 Family
130 White	166.77-1-11	50°	.17	7,405.20	Single Family
136 White	166.77-1-12	88'	.30	13,068	Single Family
147 Nelson	166.77-1-13	155' White	.42	18,295.20	2 Family
141 Nelson	166.77-1-20	74.5' Nelson 122' Nelson 127.67' Lincoln	.41	17,859.60	Single Family
149 Lincoln	166.77-1-21	60'	.14	6,098.40	Vacant
147 Lincoln	166.77-1-22	33.3'	.08	3,484.80	Single Family
145 Lincoln	166.77-1-23	42'	.14	6,098.40	Single Family
141 Lincoln	166.77-1-43	100'	.34	14,810.40	Single Family
139 Lincoln	166.77-1-26	50'	.22	9,583.20	Single Family
17 Murphy	166.77-1-27	54.41	.09	3,920.40	Single Family
137 Lincoln	166.77-1-28	50'	.15	6,534	Single Family
135 Lincoln	166.77-1-29	50'	.27	11,761.20	Single Family
Lincoln Avenue	166.77-1-30	5'	.03	1,306.80	Res. Vac. Land
21 Murphy	166.77-1-31	45'	.27	11,761.20	Single Family
23 Murphy	166.77-1-32	50'	.32	13,939.20	Single Family
129 Lincoln	166.77-1-33	50'	.20	8,712.00	Single Family
127 Lincoln	166.77-1-34	30.8'	.09	3,920.40	2 Family

125 Lincoln	166.77-1-35	19.2'	.09	3,920.40	2 Family
123 Lincoln	166.77-1-36	50'	.17	7,405.20	Single Family
121 Lincoln	166.77-1-37	50'	.17	7,405.20	2 Family
117 Lincoln	166.77-1-38	50'	.17	7,405.20	Single Family
10 Stratton	166.77-1-39	65'	.21	9,147.60	Single Family
12 Stratton	166.77-1-40	54.42'	.12	5,227.20	2 Family
14 Stratton	166.77-1-41	100'	.47	20,473.20	2 Family
124 Lincoln	166.77-2-1	50'	.18	7,840.80	2 Family
126 Lincoln	166.77-2-2	50'	.18	7,840.80	Single Family
128 Lincoln	166.77-2-3	50'	.11	4,791.60	Single Family
130 Lincoln	166.77-2-5	50'	.18	7,840.80	Single Family
132 Lincoln	166.77-2-6	50'	.18	7,840.80	Single Family
134 Lincoln	166.77-2-7	50°	.18	7,840.80	Single Family
136 Lincoln	166.77-2-40	100'	.29	12,632.40	Single Family

### 21 Murphy Neighborhood Lot Comparison

Tax Parcels: 41

UR-2 Zone: 13 Lots

UR-3 Zone: 28 Lots

Lots that don't comply with Minimum Average Width Requirement: 33

Lots that do comply with Minimum Average Width Requirement: 8

Total Lots: 41

Percentage of Lots that do not comply with
Minimum Average Width Requirement

<u>80.48%</u>

Square footage of the two (2) lots to be created from 21 Murphy Lane (Zoning Code Requirement 6,600 sw ft)

Parcel A (Frontage Lincoln Avenue) 7,150 sq ft Parcel B (Frontage Murphy Lane) 7,757 sq ft

Within 41 Lot neighborhood, based on the public record, 11 Lots or 26.82% do not comply with Lot size requirements

### 21 Murphy Neighborhood Lot Comparison

Tax Parcels: 41

UR-2 Zone: 13 Lots

UR-3 Zone: 28 Lots

Lots that don't comply with Minimum Average Width Requirement: 33

Lots that do comply with Minimum Average Width Requirement: 8

Total Lots: 41

Percentage of Lots that do not comply with Minimum Average Width Requirement

80.48%

Square footage of the two (2) lots to be created from 23 Murphy Lane (Zoning Code Requirement 6,600 sw ft)

Parcel A (Frontage Lincoln Avenue) 7,150 sq ft Parcel B (Frontage Murphy Lane) 7,757 sq ft

Within 41 Lot neighborhood, based on the public record, 11 Lots or 26.82% do not comply with Lot size requirements



### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

### APPLICATION FOR:

### APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(s)*	OWNER(S) (If not applicant)	ATTORNEY/AGENT
Name Michael Zimmerman	_	
Address		
Phone/		
Email	- · -	
* An applicant must be the property owner, lessee, o	r one with an option to lease or purch	ase the property in question.
Applicant's interest in the premises:	er 🗆 Lessee 🗆 Under o	option to lease or purchase
PROPERTY INFORMATION		
I. Property Address/Location: 139 Grand Avenue	Tax Parcel No.: 165	.66 _ 2 _ 73
	(1	or example: 165.52 – 4 – 37)
2. Date acquired by current owner: 7/3/1998	3. Zoning District when pu	rchased:
4. Present use of property: Residence	5. Current Zoning District:	UR - 3
6. Has a previous ZBA application/appeal been filed f  ☐ Yes (when? For v  ☑ No		
7. Is property located within (check all that apply)?:	<ul><li>✓ Historic District ☐ Architect</li><li>☐ 500' of a State Park, city boundary.</li></ul>	
8. Brief description of proposed action:		
Area variance to create two non-conforming lots from	the current lot. Both properties will have	e a new lot size of approximately
75' x 55' which does in fact conform to most of the pro	perties surrounding the parcels.	
9. Is there a written violation for this parcel that is no	ot the subject of this application?	l Yes
10. Has the work, use or occupancy to which this ap	peal relates already begun?	]Yes
II. Identify the type of appeal you are requesting (ch	eck all that apply).	
☐ INTERPRETATION (p. 2) ☐ VARIANCE EXTENSIO	DN (p. 2) USE VARIANCE (pp. 3-6)	

FEE	s: Make checks payable to the <u>"Commissioner</u>	of F	nance". Fee	s are cum	nulative a	nd require	ed for ea	ch requ	est belov	٧.
	☐ Interpretation		400							
	☐ Use variance	\$	,000							
	Area variance -Residential use/property:	¢	150							
	-Nesidential use/property:		500							
	☐ Extensions:	\$	150							
<u>IN</u>	TERPRETATION — PLEASE ANSWER THE FOLLO	WING	(add additio	onal inforr	nation as	necessary	<b>/</b> ):			
1.	Identify the section(s) of the Zoning Ordinan	ce fo	r which you	are seekii	ng an inte	erpretatio	n:			
Sec	etion(s)									
2.	How do you request that this section be inte	rpre	ed?							
3.	If interpretation is denied, do you wish to rec	ques	alternative z	zoning rel	ief? 🛅Y	es (es		No		
4.	If the answer to #3 is "yes," what alternative	e reli	ef do you red	ļuest?□ U	Jse Varia	nce $\square$ A	Area Vari	ance		
EX	TENSION OF A VARIANCE — PLEASE ANSWEI	R TH	FOLLOWING	(add add	itional inf	formation	as neces	ssary):		
١.	Date original variance was granted:			2. Typ	e of varia	ince grant	ed? □	Use 🗆	Area	
3.	Date original variance expired:		<del></del>							
5.	Explain why the extension is necessary. Why	was	n't the origin	al timefra	me suffic	cient?				
var	nen requesting an extension of time for an existiance was granted have not changed. Specinghborhood, or within the circumstances upon	ficall	demonstra	te that th	here have	e been no				

			PAGE 3
T VARIANCE DI LOS MISTOS DE COMO			
E VARIANCE — PLEASE ANSWER THE FOLLS			
use variance is requested to permit the fol	lowing:		
r the Zoning Board to grant a request for <u>dship</u> in relation to that property. In seeki ests".			
That the applicant <u>cannot realize a reas</u> "Dollars & cents" proof must be submit reasons:			
A. Submit the following financial evide	nce relating to this property (attach a	additional evidence as nee	ded):
Submit the following financial evider     Date of purchase:			
	Purchase amount: \$		
Date of purchase:  2) Indicate dates and costs of any improvements.	Purchase amount: \$  vements made to property after pure	chase:	_
Date of purchase:  2) Indicate dates and costs of any improvements.	Purchase amount: \$ vements made to property after purc Improvement	chase:	
1) Date of purchase:  2) Indicate dates and costs of any impro  Date	Purchase amount: \$ vements made to property after purc Improvement	chase:  4) Annual taxes: \$	
2) Indicate dates and costs of any improving Date  3) Annual maintenance expenses: \$	Purchase amount: \$  vements made to property after purchase amount:  Improvement  erty: \$	chase:  4) Annual taxes: \$	<u>Cost</u>

	B. Has property been listed for sale with the Multiple Listing Service (MLS)?  The Multiple Listing Service (MLS)?  The Multiple Listing Service (MLS)?	
	Original listing date(s): Original listing price: \$	
	If listing price was reduced, describe when and to what extent:	
	2) Has the property been advertised in the newspapers or other publications?   Yes   No  If yes, describe frequency and name of publications:	
	3) Has the property had a "For Sale" sign posted on it?	
	4) How many times has the property been shown and with what results?	
2.	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborho Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. previously identified financial hardship is unique for the following reasons:	

ı	That the variance, if granted, <u>will not alter the essential character of the neighborhood</u> . Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
_	
-	
-	
-	
-	
	owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property
	owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created
	owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created
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	owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created
	That the alleged hardship has not been self-created. An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:
1	owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-create

The applicant requ	ests relief from the following Zoning Ordinance	e article(s) $\frac{2.3 \text{ B}}{2.3}$ and Table 3 (UR - 3	)
Dimensional R	<u>equirements</u>	<u>From</u>	<u>To</u>
UR - 3: 6600	lot size 1 unit; 60' width 1 unit	6600 square feet	4125 square feet
Setbacks: Fro	ont 10', Back 25', sides 4'		
1 Story - 1,200	) square feet		
seeking to build. V	will allow a house to be built that would follow reverse and hoping to create a lot for another particles.	arty to build on according to city rules	and regulations.
community, taking	riance, the ZBA must balance the benefits to the into consideration the following:  enefit sought by the applicant can be achieved by	,	-
	(alternative designs, attempts to purchase land		
Because of the	e unique placement of the current home (139 G	rand Avenue) and it's nearest neighb	oring home (132 Washington
Street), there i	s overly ample room to create breathing space	between the two properties (25' on e	ach side). A new home on
Beekman Stre	et will enhance the neighborhood and create a	more complete city block. The curre	nt property was originally two
city lots and w	e hope to return it to that status. This can not be	e achieved by any other means than	an area variance.
properties. G	ting the variance will produce an undesirable continuity the variance will not create a detriment he following reasons:	-	-
Creating this lo	ot and the subsequent home that someone will	build will fill the "missing tooth" on Be	ekman Street that currently
exists. The Be	eekman Street lot wil have 75' of frontage (more	e than many neighboring lots). Addin	g a home on the east side of

route between the Beekman Light Commercial District and the West Side Recreation Field and the new townhomes being built on

Division Street near Allerdice Lumber.

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	139 Grand Avenue was originally a double city lot. The founders of the city wanted two homes to be built on this site. By granting
	this variance, the properties created will actually be CONFORMIMG to the original city plan. This proposed variance fits in with the density and character of the neighborhood. Many homes in the neighborhood are built on similar or smaller lots.
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	This variance will have no adverse physical or environmental impact on the neighborhood because it will be completely consistent
	with the rest of the lots in the neighborhood. It will reduce street parking by providing its own off street parking and will remain
	residential UR -3 in size and scope. 112, 114, 116 and 118 Washington Street have similar sized lots and this variance will create
	the possibility for two ample sized homes on ample sized lots with plenty of space for each (more than the three story building at
	142 Grand Avenue which encroaches on every setback of its small lot).
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:
	This is not a self created situation. 139 Grand Avenue is an historic property built on one corner of an original double city lot which
	is difficult to maintain. In the past, potential buyers expressed a fear of taking on the large property and its extensive maintainance
	This variance will create two manageable lots to alleviate this burden for both properties. It is our belief that the current lot require-
	ments were created to keep builders and their subdivisions from creating too dense a development. That is not the case here, as
	most of the homes in the immediate area are built on lots similar to those that would be created. These two lots will actually be
	returning to their originally planned size and should be "grandfathered" in as such. Most importantly, the new lot and home would
	enhance the neighborhood and the city itself by creating a more friendly street experience for residents and visitors to enjoy.

<b>DISCLOSURE</b>
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Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

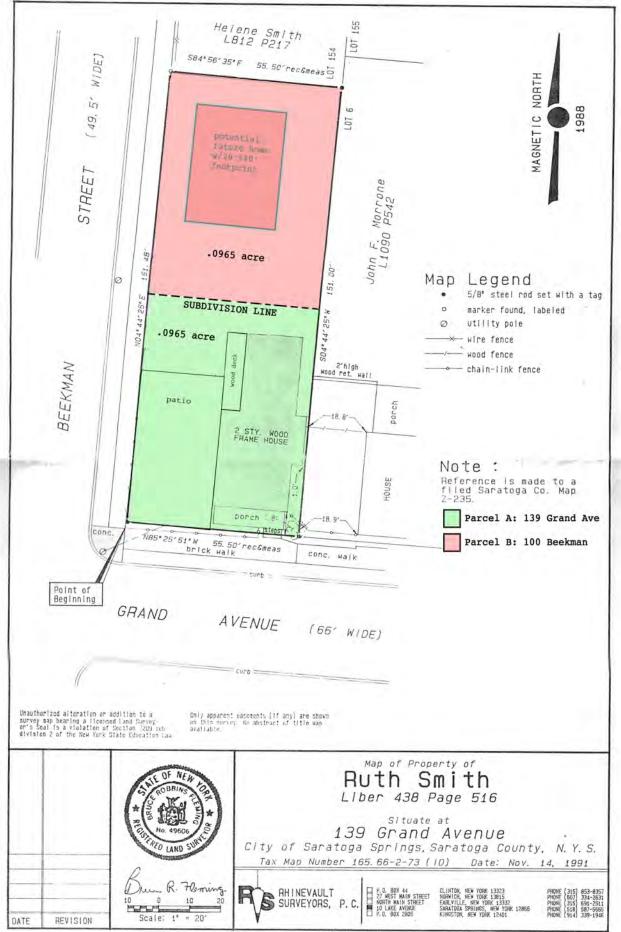
By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

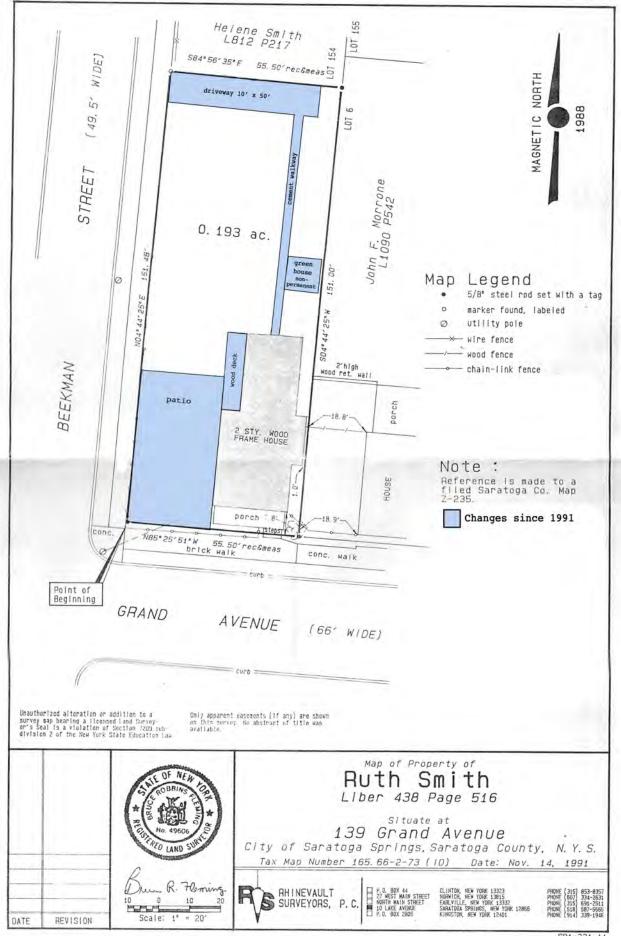
Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

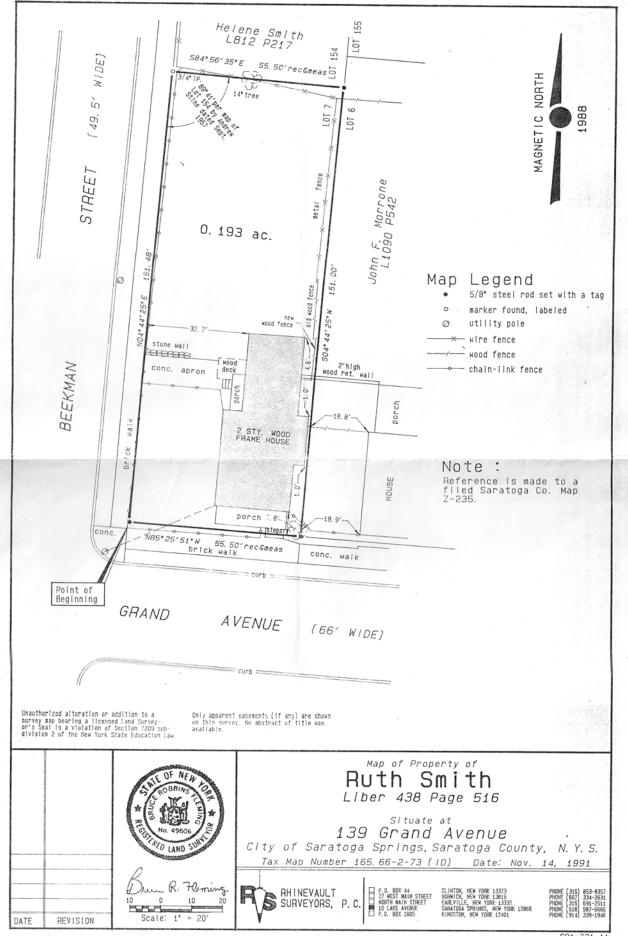
(applicant signature)	Date: 9/15/2017
(applicant signature)	Date:
If applicant is not the currently the owner of the property, the curre	nt owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:		
Property Address:	ZONING DISTRICT:		
This applicant has applied to use the identified property within	the City of Saratoga Sp	rings for the following:	
This application is hereby denied upon the grounds that such u	se of the property woul	d violate the City Zonin	g Ordinance article(s)
	. As such, the following	relief would be require	d to proceed:
☐ Extension of existing variance ☐ Interpretation			
☐ Use Variance to permit the following:			
☐ Area Variance seeking the following relief:			
Dimensional Requirements	<u>From</u>	<u>To</u>	
		<del></del> ,	
Other:			
Note:			
☐ Advisory Opinion required from Saratoga County Planning E	Board		
ZONING AND BUILDING INSPECTOR		DATE	







The	e applicant requests relief from the following Zoning Ordinance	e article(s) 2.3 B and Table 3 (UR - 3)	
	Dimensional Requirements	<u>From</u>	<u>To</u>
	UR - 3: 6600 lot size 1 unit; 60' width 1 unit	6600 square feet	4125 square feet
	Requesting additional relief from the minimum total side ya lot and the *potential* house to ultimately be built on the newly. The existing house at 139 Grand Ave was sited in the correwould be approx 15' from the new requested lot line. The east current setback requirements and require relief. Additionally the coverage on the newly formed 56'x75' lots as the footprint would a malso seeking relief from future setback requirements of footprint on an eventual house there (which would still maintain newly constructed house on 56'x75' would render a footprint on The relief from setbacks for both the existing house and the to other properties in this particular neighborhood.	r created lot on Beekman Street.  er of its lot back in 1853. The side facilitern and southern sides of the house one existing house may require relief frould be approximately 31% of the new long the newly created lot to allow for an an 30% coverage). With current setback of ~15'x55', or 825sf, which isn't worthwest.	ng the new lot line do not conform to om the 30% ot size (4125 sf). approximate 30'x40' ck requirements a while.
	her: e area variance will allow a house to be built that would follow r		vivomente We eve NOT
	e area variance will allow a house to be built that would follow reking to build. We are only hoping to create a lot for another pa		
	grant an area variance, the ZBA must balance the benefits to the mmunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase land		
	Because of the unique placement of the current home (139 G	rand Avenue) and it's nearest neighbo	oring home (132 Washington
	Street), there is overly ample room to create breathing space	between the two properties (25' on ea	ach side). A new home on
	Beekman Street will enhance the neighborhood and create a	more complete city block. The curren	t property was originally two
	city lots and we hope to return it to that status. This can not be	be achieved by any other means than	an area variance.
2.	Whether granting the variance will produce an undesirable of properties. Granting the variance will not create a detriment character for the following reasons:	•	
	Creating this lot and the subsequent home that someone will	build will fill the "missing tooth" on Bed	ekman Street that currently
	exists. The Beekman Street lot wil have 75' of frontage (more	e than many neighboring lots). Adding	a home on the east side of
	Beekman Street will balance the west side of the street which	already has three homes. It will also	add visual interest to the main

route between the Beekman Light Commercial District and the West Side Recreation Field and the new townhomes being built on

Division Street near Allerdice Lumber.

# Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

**Part 1 - Project Information.** The applicant or project sponsor is responsible for the completion of Part 1. 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.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
Michael Zimmerman		
Name of Action or Project:		
Subdivision of 139 Grand Avenue into Two Lots		
Project Location (describe, and attach a location map):		
139 Grand Avenue, Saratoga Springs, NY 12866		
Brief Description of Proposed Action:		
To create an area varience and subdivide 139 Grand Ave into two non-conforming lots will have a size of approximately 75'x55' which is similar to many parcels in this antebel Street (between Washington and Grand) would be built (not by us) and this home would city block. It will also create more off-street parking. Currently the opposite side of the the East side of Beekman has two properties.	lum neighborhood. Ultimately a denhance the neighborhood, cre	new home on Beekman ating a more complete
Name of Applicant or Sponsor:	Telephone:	
Michael Zimmerman	E-Mail:	
Address:		
Addiess.		
City/PO:	State:	Zip Code:
1. Does the proposed action only involve the legislative adoption of a plan, l	local law, ordinance,	NO YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and	the environmental resources	s that
may be affected in the municipality and proceed to Part 2. If no, continue to		
2. Does the proposed action require a permit, approval or funding from any	other governmental Agency	? NO YES
If Yes, list agency(s) name and permit or approval:		
3.a. Total acreage of the site of the proposed action?	.193 acres	
b. Total acreage to be physically disturbed? acres		
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	.193 <sub>acres</sub>	
4. Check all land uses that occur on, adjoining and near the proposed action		
☑ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Comm	`	rban)
	(specify):	
□Parkland		

5. Is the proposed action, NO	YES	N/A
a. A permitted use under the zoning regulations?	<b>V</b>	
b. Consistent with the adopted comprehensive plan?	<b>V</b>	
6. Is the proposed action consistent with the predominant character of the existing built or natural	NO	YES
landscape?		<b>~</b>
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:	<b>V</b>	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?		
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?		<b>/</b>
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:	NO	YES
		<b>~</b>
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water:		
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No describe method for providing westewater treatment:		
If No, describe method for providing wastewater treatment:		
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?	<b>~</b>	
b. Is the proposed action located in an archeological sensitive area?	<b>V</b>	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?	<b>V</b>	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	<b>~</b>	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that Shoreline Forest Agricultural/grasslands Early mid-successional	: apply:	
☐ Wetland ☐ Urban ☐ Suburban	T NO	MEC
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
	NO	VEC
16. Is the project site located in the 100 year flood plain?	NO 🗸	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	<b>V</b>	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	~	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	<b>~</b>	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE INFORMATION PROVIDED ABOVE ADDRESS AND ACCURATE TO THE INFORMATION PROVIDED ADDRESS AND ACCURATE ADDRESS AND ACCU	BEST O	F MY
Applicant/sponsor name: MIchael Zimmerman Date: 10/4/2017		
Signature:		

Ms Barden,

This is to register opposition to the subdivision of the property at 139 Grand Avenue, Saratoga Springs.

The new lots created would be significantly substandard as required in our UR-3 zoning district affecting the density of our neighborhood.

Beth DellaRocco
Beekman Street

```
From: "Colleen M."
To: "Susan Barden" <susan.barden@saratoga-springs.org>
Sent: Monday, October 16, 2017 12:25:31 PM
Subject: 10/16/17 ZBA Meeting
To the Zoning Board of Appeals:
I oppose the subdivision of the lot at 139 Grand Ave Saratoga Springs.
Thank you,
Colleen Morgan
 Dublin Square Lane Saratoga Springs
Confidentiality/Privilege Notice: This e-mail communication and any files
transmitted with it contain privileged and confidential information from the
City of Saratoga Springs and are intended solely for the use of the
individual(s) or entity to which it has been addressed. If you are not the
intended recipient, you are hereby notified that any disclosure, copying,
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distribution, or taking any other action with respect to the contents of this message is strictly prohibited. If you have received this e-mail in error, please delete it and notify the sender by return e-mail. Thank you for your

TOT WAT ACA TICSSASC

cooperation.

From: "Marika Murray"

To: "Susan Barden" <susan.barden@saratoga-springs.org>
Sent: Monday, October 16, 2017 9:54:41 AM
Subject: 139 Grand Ave

To the Zoning Board of Appeals:

I oppose the subdivision of the lot at 139 Grand Ave.

Thank you,
Marika Murray,

From: "c dena contompasis"

To: "Susan Barden" < susan.barden@saratoga-springs.org>

**Sent:** Monday, October 16, 2017 10:27:41 AM

**Subject:** 139 Grand Avenue opposition

To the Zoning Board of Appeals:

We oppose the subdivision of the lot at 139 Grand Ave.

Thank you,

Constance Contompasis

Dublin Square Lane

Saratoga Springs, NY 12866

From: "C Kyle Bentley" To: "Susan Barden" <susan.barden@saratoga-springs.org> Sent: Monday, October 16, 2017 11:52:57 AM Subject: 10/16/17 ZBA Meeting To the Zoning Board of Appeals: I oppose the subdivision of the lot at 139 Grand Ave Saratoga Springs. Thank you, C. Kyle Bentley Dublin Square Lane Sent from my iPhone Confidentiality/Privilege Notice: This e-mail communication and any files transmitted with it contain privileged and confidential information from the City of Saratoga Springs and are intended solely for the use of the

**Sent:** Sunday, October 15, 2017 7:28:48 PM

**Subject:** Zoning appeals

To the Zoning Board of Appeals:

We oppose the subdivision of the lot at 139 Grand Ave.

We could make the meeting so that is why I'm sending email.

Thank you,

Emanuel and Mary Ellen Contompasis

Sent from my iPhone Manny Contompasis

From: "Maureen Curtin"

**To:** "Susan Barden" <susan.barden@saratoga-springs.org>

**Sent:** Sunday, October 15, 2017 5:31:28 PM

**Subject:** Opposition to 139 Grand Ave proposal for subdivision on Agenda for 10/16/17

To the Zoning Board of Appeals:

I am opposed to the proposal to subdivide <u>139 Grand Avenue</u> into two lots. This would create two 4,125 square foot lots. The UR-3 Zoning District requires 6,600 square feet for each lot. This would leave each "new" lot short by 2,475 square feet, or 37.5%.

The applicant claims there is "overly ample room to create breathing space between the two properties." A house on a "new" lot would have to face Beekman Street. However, the current 139 Grand Ave lot is only 55.5 feet wide, so there would not be "ample" room for a house and the required 25 foot backyard setback, along with a front yard setback. Rather, the "new" house would have to sit almost on top of the neighboring backyard at 135 Grand Ave.

Second, a house on Beekman Street on this proposed lot would not "fill in the missing tooth." <u>139 Grand Ave</u> has a nice backyard, almost identical to the house next to it at <u>135 Grand Ave</u>. Both are located in the Historic District of Saratoga Springs.

The applicant claims that "139 Grand Ave was originally a double city lot." He says, "the founders of the city wanted two homes to be built on this site." The applicant doesn't provide additional historic information, but it should not matter anyway, since today's Zoning Ordinance requires 6,600 square feet for a building lot in a UR-3 Zoning District.

10/16/2017 Zimbra

The house next door to <u>139 Grand Ave</u>, <u>135 Grand Ave</u>, has the same acreage, .19 acres, or 8,276 square feet. Cramming a house into the current backyard of <u>139 Grand Ave</u> would not fit in with the character of the neighborhood. It would not be "completely consistent with the rest of the lots in the neighborhood," as the applicant has stated. The examples he uses, 112, 114, 116, and <u>118 Washington Street</u> are not next to or within 100 feet of <u>139 Grand Ave</u>. The other property the applicant uses for his justification of his proposal is <u>142 Grand Ave</u>, The Local Pub.

This is the applicant's self created situation. He claims that "potential buyers expressed a fear of taking on the large property and its extensive maintenance." The applicant purchased this property in 1998 for \$68,000. In 2015, he asked \$745,000. He lowered the price to \$649,000 later that year, but still did not sell the property. Last month, in September 2017, the property next door at 135 Grand Ave sold for \$625,000. This was a substantially larger home (3,052 square feet compared to 2,418 square feet) and has been modernized. It also contains a rentable apartment. If 139 Grand Ave were priced correctly, it would most likely sell very quickly. The current back yard should be a great selling point.

It should not be incumbent on the neighbors to have the owner of <u>139 Grand</u> <u>Avenue</u> potentially make substantially more profit on his current property, than should be expected, by subdividing it into two substandard lot sizes.

Several neighbors have purchased homes that adjoin or are nearby this property. After studying Zoning maps and the Zoning Ordinance before purchasing, they understood that there were no building lots surrounding their homes. They should not be penalized now because of the desire of another neighbor to realize greater profits on their backs.

Several neighbors and I strongly oppose approval of the subdivision of 139 Grand Ave.

Thank you.

Maureen Curtin
Grand Avenue
Saratoga Springs, NY

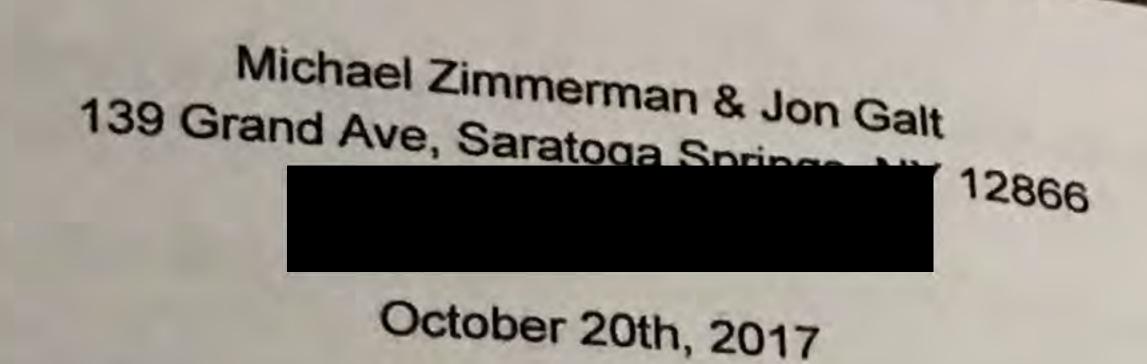
Sent from my iPad



CURRENT



**FUTURE** 



Re: 139 Grand Ave Subdivision Proposal

Dear Neighbors,

We are writing regarding comments made at the Planning Board meeting on October 16th.

We believe that those in opposition to our proposal for a variance to subdivide 139 Grand Ave into two non-conforming lots were voicing their opinions on one key misunderstanding.

As homeowners, there are two choices available to us:

- 1) Obtain a variance to subdivide our property allowing a new resident to build a suitable modest home on the newly created lot and opening the fence and lot to the neumonneed or
- 2) The fence remains intact and we build a much larger structure on the lot without subdivision.

Leaving the land in its current state as a large yard is not an option we are willing to entertain.

Legally, we have the right to build up to 30% of the current lot without Planning Board, Zoning Board, Neighborhood input or approvals of any sort. A new structure would not be connected to the current home and as long as it follows the required setbacks it need not go through historic or design review. The current home occupies only 15% of the 8,450 square foot lot which leaves room for a structure that can conceivably be a five car garage with a full two story guest house and attic above it.

In other words, the unusually large lot at 139 Grand Avenue provides us the legal right to build a relatively obese structure simply with an application for a building permit.

It is naive to think that this yard will remain undeveloped. That is not the issue here; the issue is what will be built on the land. For the good of the neighborhood, we are trying to make sure that a smaller home will be built on this site and the only way to ensure that is to be granted a variance and subdivision that will police the size and style of the structure to be built. Without the variance we are ready to begin the relatively easy process of erecting the aforementioned garage and guest house which would increase the property's value much more than having it on a smaller lot with a home next door.

On a much more personal and surprising note we were accused of trying to monetize our property at the expense of the community. This is the exact opposite of what would be achieved with this variance and subdivison. Real estate is the number one investment in the nation and every homeowner has a right to increase that investment as much as they are able. To accuse us of exploiting this situation merely for personal gain is insulting.

We championed this neighborhood at a time when it was rundown and dangerous. We were the first to buy and renovate a home on the West side and many have knocked on our doors thanking us because they were so happy we blazed that trail and gave them the courage to do the same. 139 Grand Ave were

on the market for 540 days before we made an offer on it and nearly everything we earned for almost

We were here before Tom's Lodge became Dublin Square (a property that legally should have only been four or five homes, but because of a variance was built as a dense 13 unit town home commun. These structures share walls and have no views on the sides, and most windows face Grand, Washington, a parking lot, or the fence at 135 Grand Ave. The very concept of Dublin Square is in direct opposition to the standards its current residents are asking us to employ. The developers certainly

We were here when the lot that houses the Local Bar was a small ranch home (another building that needed a variance to be built to its borders) and truly changing the entire fabric of the neighborhood.

We were here when the former owners of 135 Grand Avenue nearly doubled their footprint and put in an illegal driveway that butts up to our home causing water to seep into our basement which we remediated at our own expense.

We were here before there was even a notion of the Beekman Arts District.

In short, we were here before every single one of our current neighbors and that is certainly a long haul to be an opportunist. We were the first, so any mention of opportunistic motives should be examined closely before they are voiced.

As to the views, there are already four large Bradford Pear trees strategically planted in front of the windows of Dublin Square by the owners of 135 Grand Avenue. There are two large cherry, one large nectarine and one large pear planted in our yard, and there are two six foot fences. All of this affects perhaps four or five of the thirteen units of Dublin Square, and the views would not be altered much at all by a small home. They would be altered by the much larger structure that can now be built.

Our first meeting with the Planning Board on October 16 was a private meeting and we were told that no comments would be made and no letter needed to be sent, but the newspaper ad was mistakenly published. Unfortunately it turned into a public forum for dissent and we were not afforded an opportunity to comment (nor were we given a chance to contact supporters).

For the record, the public hearing is scheduled for October 30th at 7pm and you are receiving the correct notification with this letter and it will be published again in The Saratogian. We fully invite your commentary at this public meeting. We are not trying to "pull one over on our neighbors"; we support your right to express your points of view.

We understand our neighbors' qualms, fears and opposition to over-development and we share this apprehension. Thus the need for limits and controls, which can only be enacted through the use of subdivision and variances to control the size and scope of what can actually be built on this vacant land. Because eventually something will be built.

In actuality this subdivision PROTECTS the character of the neighborhood against what could and will be built without planning or zoning board approval.

Applying the new standard of 6600 ft.² lots is noble, however it may be impractical in a neighborhood that dates back before the Civil War. As one walks through Dublin and the Beekman Arts District it is readily apparent that its inherent charm is the actual *lack* of conformity to today's standards. Every parcel is utterly unique, and most occupy more than 30% of their lots and have little or no setbacks. It's refreshing that there are no high-rise condos or six-story structures.

It must again be made clear that we are attempting to PROTECT this property and this special neighborhood by seeking strong limitations on the type of structure that can be imposed. We are not attempting to squeeze in a series of row houses or build a three-story bar. We want to allow for a space where a modest two-story single-family home can exist on a limited scale.

It is our hope that you can understand that we are simply continuing the pattern of visionary thinking in this vibrant and unusual neighborhood.

It should also be noted that we stand corrected when it was pointed out that our application indicated that this was not a self-imposed hardship. I didn't understand the determination, but I now recognize that this hardship is, in fact, self-imposed. My apologies.

That the yard is a hindrance to the property is based in fact. We are both professional realtors with over 20 years of experience and when 139 Grand was on the market the consistent comments were, "What would we do with such a large yard? How much does it cost you to maintain that? We're moving into the city so we can avoid the maintenance of a large property." Personally, the yard has been consistently beyond our control to maintain and as we grow older has become too much of a burden. We spend our outdoor time on the side patio. The suggestion that the yard is a selling point is simply untrue.

So that's the actual situation we are all facing here.

The choice for this land is a four or five car garage with a guest house above which would be approximately the height of the current home OR a subdivided lot with a modest home that is restricted by subdivision requirements.

We hope anyone currently opposed to this variance and subdivision can now see how much more appealing it is than the alternative.

Thank you for your time, thoughtful consideration, and care for your neighborhood.

Respectfully,

Michael Zimmerman & Jon Galt

### 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project:		
139 Grand Ave Subdivision		
Project Location (describe, and attach a general location map):		
139 Grand Avenue, Saratoga Springs NY 12866; Northeast corner of Grand Ave and	Beekman Street.	
Brief Description of Proposed Action (include purpose or need):		
Area variance to create two nonconforming lots from the current lot. Both properties w eate a city lot that can be used to build a modest single-family home. Without a subdi a much larger garage/guest house with fewer controls.		
Name of Applicant/Sponsor:	Telephon:	
MIchael Zimmerman	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	<u> </u>
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
Troperty Owner (If not same as sponsor).	-	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

## **B.** Government Approvals

B. Government Approvals, Funding, or Sport assistance.)	nsorship. ("Funding" includes grants, loans, tax	relief, and any other	r forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or )	
a. City Council, Town Board, □Yes☑No or Village Board of Trustees			
b. City, Town or Village ☐Yes☑No Planning Board or Commission			
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies □Yes☑No			
e. County agencies ☐Yes☑No			
f. Regional agencies ☐Yes☑No			
g. State agencies □Yes☑No			
h. Federal agencies ☐Yes☑No			
<ul><li>i. Coastal Resources.</li><li>i. Is the project site within a Coastal Area, or</li></ul>	or the waterfront area of a Designated Inland Wa	terway?	□Yes <b>☑</b> No
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li></ul>	with an approved Local Waterfront Revitalization Hazard Area?	on Program?	☐ Yes ☑ No ☐ Yes ☑ No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
<ul> <li>Will administrative or legislative adoption, or an only approval(s) which must be granted to enable.</li> <li>If Yes, complete sections C, F and G.</li> <li>If No, proceed to question C.2 and con</li> </ul>		-	<b>☑</b> Yes□No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vill where the proposed action would be located?		include the site	<b>∠</b> Yes□No
If Yes, does the comprehensive plan include spewould be located?	ecific recommendations for the site where the pr	oposed action	<b>∠</b> Yes□No
b. Is the site of the proposed action within any lo Brownfield Opportunity Area (BOA); design or other?)  If Yes, identify the plan(s): Saraotga Historic District	ocal or regional special planning district (for exa ated State or Federal heritage area; watershed m		<b>☑</b> Yes□No
c. Is the proposed action located wholly or parts or an adopted municipal farmland protection If Yes, identify the plan(s):		al open space plan,	∐Yes <b>Z</b> 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?  _UR-3	✓ Yes No
b. Is the use permitted or allowed by a special or conditional use permit?	☐ Yes ☑ No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	□ Yes <b>☑</b> No
C.4. Existing community services.	
a. In what school district is the project site located? Saratoga Springs, NY	
b. What police or other public protection forces serve the project site?  _Saratoga Springs Police	
c. Which fire protection and emergency medical services serve the project site?  Saratoga Springs Fire Department	
d. What parks serve the project site?  The nearest parks are West Side Recreation Field (2 blocks away) and Congress Park (five blocks away).	
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)? Residential only	l, 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?	
<ul> <li>c. Is the proposed action an expansion of an existing project or use?</li> <li>i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles square feet)?</li> <li>%</li></ul>	☐ Yes  No , housing units,
square feet)? % Units:  d. Is the proposed action a subdivision, or does it include a subdivision?  If Yes,	<b>Z</b> Yes □No
i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) Residential subdivision	
<ul><li>ii. Is a cluster/conservation layout proposed?</li><li>iii. Number of lots proposed?2</li></ul>	□Yes <b>☑</b> No
iv. Minimum and maximum proposed lot sizes? Minimum55' Maximum75'	
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction: months  ii. If Yes:  • Total number of phases anticipated • 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 progressing the properties of the pro	Yes No
determine timing or duration of future phases:	

	et include new resid				<b>Z</b> Yes □ No
If Yes, show num	nbers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase		1			
At completion	4	4			
of all phases	1	1		<del></del>	
g. Does the propo	osed action include	new non-residentia	l construction (inclu	iding expansions)?	☐Yes <b>Z</b> No
If Yes,			•	,	
	of structures				
				width; andlength	
11				square feet	
				l result in the impoundment of any	☐ Yes <b>Z</b> No
If Yes,	s creation of a water	r supply, reservoir,	pond, lake, waste la	agoon or other storage?	
	e impoundment:				
<i>ii</i> . If a water imp	oundment, the princ	cipal source of the	water:	☐ Ground water ☐ Surface water strea	ms Other specify:
iii. If other than v	vater, identify the ty	pe of impounded/o	contained liquids and	d their source.	
iv Annrovimate	size of the proposed	d impoundment	Volume	million gallons; surface area: _	acres
				infinion ganons, surface area _ height; length	acres
				ructure (e.g., earth fill, rock, wood, cor	crete):
D.2. Project Op					
				uring construction, operations, or both	? ☐Yes <b>Z</b> No
		ation, grading or ins	stallation of utilities	or foundations where all excavated	
materials will r If Yes:	remain onsite)				
	irnose of the excava	ation or dredging?			
<i>ii.</i> How much ma	terial (including roo	ck, earth, sediments	s. etc.) is proposed to	o be removed from the site?	
	nat duration of time				
iii. Describe natu	re and characteristic	es of materials to be	e excavated or dredg	ged, and plans to use, manage or dispos	se of them.
iv Will there be	onsite dewatering	or processing of ev	cavated materials?		☐Yes ☐No
	be				
v. What is the to	tal area to be dredg	ed or excavated? _		acres	
vi. What is the m	naximum area to be	worked at any one	time?	acres	
			r dredging?	feet	
	avation require blast				☐Yes ☐No
ix. Summarize sit	e reclamation goals	and plan:			
h Would the pro-	nosed action cause of	or result in alteration	on of increase or de	crease in size of, or encroachment	☐Yes <b>/</b> No
			ch or adjacent area?		105
If Yes:		•	ū		
				vater index number, wetland map num	per or geographic
description):					

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:		
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□Yes□No	
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?  If Yes:	☐ Yes☐No	
acres of aquatic vegetation proposed to be removed:		
expected acreage of aquatic vegetation remaining after project completion:		
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):		
proposed method of plant removal:		
• if chemical/herbicide treatment will be used, specify product(s):		
v. Describe any proposed rectamation/initigation following disturbance.		
c. Will the proposed action use, or create a new demand for water?  If Yes:	<b>Z</b> Yes □No	
i. Total anticipated water usage/demand per day:six (6)_ gallons/day		
<i>ii.</i> Will the proposed action obtain water from an existing public water supply? If Yes:	<b>∠</b> Yes <b>□</b> No	
Name of district or service area: City of Saratga Springs		
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	<b>∠</b> Yes  No	
• Is the project site in the existing district?	<b>✓</b> Yes <b>□</b> No	
• Is expansion of the district needed?	☐ Yes ✓ No	
<ul> <li>Do existing lines serve the project site?</li> </ul>	<b>✓</b> Yes No	
<ul><li>iii. Will line extension within an existing district be necessary to supply the project?</li><li>If Yes:</li></ul>	☐Yes <b>Z</b> No	
Describe extensions or capacity expansions proposed to serve this project:		
Source(s) of supply for the district:		
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes <b>☑</b> 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), maximum pumping capacity: gallons/mix	nute.	
d. Will the proposed action generate liquid wastes?  If Yes:	<b>✓</b> Yes □No	
<ul><li>i. Total anticipated liquid waste generation per day:</li></ul>		
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al	l components and	
approximate volumes or proportions of each):		
Normal household sanitary wastewater		
iii. Will the proposed action use any existing public wastewater treatment facilities?  If Yes:	<b>✓</b> Yes <b>□</b> No	
Name of wastewater treatment plant to be used: Saratoga Springs Treatment Plant		
Name of district: Saratoga Springs		
<ul> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	<b>∠</b> Yes <b>□</b> No	
• Is the project site in the existing district?	<b>Z</b> Yes □No	
• Is expansion of the district needed?	☐ Yes <b>Z</b> No	

Do existing sewer lines serve the project site?	<b>Z</b> Yes □No
<ul> <li>Will line extension within an existing district be necessary to serve the project?</li> </ul>	☐Yes ☑No
	LI TES VINO
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 <b>Z</b> 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 spec	cifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	<i>)8</i> FF
ui Describe ann aleas an deineach contrar ar anns lionid anns.	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	☐Yes <b>Z</b> No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	T 1 62 11/0
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
<i>i.</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.	
ii. Describe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	properties,
groundwater, on-site surface water or off-site surface waters)?	1 /
If to surface waters, identify receiving water bodies or wetlands:	
<del></del>	
Will stormwater runoff flow to adjacent properties?	□Yes□No
iv. Does 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 <b>Z</b> 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)	
:: Stationary courses during construction (c.g. moreon consection ethystyred heating hetch plant anythers)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	☐Yes <b>Z</b> No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
•Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
• Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (included landfills, composting facilities)?  If Yes:  i. Estimate methane generation in tons/year (metric):		∐Yes <b>☑</b> No
<ul><li>i. Estimate methane generation in tons/year (metric):</li><li>ii. Describe any methane capture, control or elimination me electricity, flaring):</li></ul>		enerate heat or
i. Will the proposed action result in the release of air pollutary quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., discount).		∏Yes <b>∏</b> No
<ul> <li>j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services?</li> <li>If Yes: <ul> <li>i. When is the peak traffic expected (Check all that apply)</li> <li>\( \subseteq \text{Randomly between hours of } \subseteq \text{to } \subseteq \text{to } \subseteq \text{ii.} For commercial activities only, projected number of setences.</li> </ul> </li> </ul>	:	∏Yes <b>∏</b> No
<ul><li>iv. Does the proposed action include any shared use parkin</li><li>v. If the proposed action includes any modification of exis</li></ul>	ting roads, creation of new roads or change in existing a	☐Yes☐No ccess, describe:
<ul><li>vi. Are public/private transportation service(s) or facilities a</li><li>vii Will the proposed action include access to public transpoor other alternative fueled vehicles?</li><li>viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?</li></ul>	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
<ul><li>k. Will the proposed action (for commercial or industrial profor energy?</li><li>If Yes:</li><li>i. Estimate annual electricity demand during operation of the commercial or industrial proformation.</li></ul>		∐Yes <b>☑</b> No
<i>ii.</i> Anticipated sources/suppliers of electricity for the projec other):	et (e.g., on-site combustion, on-site renewable, via grid/le	ocal utility, or
iii. Will the proposed action require a new, or an upgrade to	, an existing substation?	□Yes □ No
Hours of operation. Answer all items which apply.     i. During Construction:         Monday - Friday:         Saturday:         Sunday:         Holidays:	<ul> <li>ii. During Operations:</li> <li>Monday - Friday:</li></ul>	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	☐ Yes <b>Z</b> No
operation, or both? If yes:	
i. Provide details including sources, time of day and duration:	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	□Yes□No
Describe:	
n Will the proposed action have outdoor lighting?	☐ Yes <b>Z</b> No
If yes:	1031110
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structure	res:
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes <b>Z</b> No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes <b>Z</b> No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to near	
occupied structures:	
will the annual destination in clude one bull stores of natural combined consists of court 1 100 college)	DV. DN.
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?	☐ Yes <b>☑</b> No
If Yes:	
i. Product(s) to be stored	
iii. Generally describe proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicide insecticides) during construction or operation?	es,
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 dispo	
of solid waste (excluding hazardous materials)?	
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 w	vootos
Construction:	asie.
• Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
• Construction:	
• Operation:	

s. D If Y	oes the proposed action include construction or modi- es:	fication of a solid waste ma	anagement facility?	Yes 🗸 No	
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or					
	other disposal activities):				
	Anticipated rate of disposal/processing:  Tons/month, if transfer or other non-content of the content of the co	combustion/thermal treatme	ant or		
	Tons/hour, if combustion or thermal t		iii, Oi		
iii.	If landfill, anticipated site life:				
t. W	ill proposed action at the site involve the commercial	generation, treatment, stor	age, or disposal of hazardous	☐Yes <b>Z</b> No	
	aste?				
If Y	es: Name(s) of all hazardous wastes or constituents to be	assessed handled or man	and at facility		
ι. Ι	Name(s) of an nazardous wastes of constituents to be	generated, nandled or man	aged at facility:		
ii.	Generally describe processes or activities involving h	azardous wastes or constitu	ients:		
-					
iii.	Specify amount to be handled or generated to	ons/month			
	Describe any proposals for on-site minimization, recy		s constituents:		
ν.	Will any hazardous wastes be disposed at an existing	offsite hazardous waste fac	cility?	□Yes□No	
	es: provide name and location of facility:				
If N	o: describe proposed management of any hazardous v	wastes which will not be se	nt to a hazardous waste facilit		
E. S	Site and Setting of Proposed Action				
E.1	. Land uses on and surrounding the project site				
	xisting land uses.				
	Check all uses that occur on, adjoining and near the purpose of t		ral (non farm)		
	Forest Agriculture Aquatic Other				
	If mix of uses, generally describe:	( T			
Sor	ne buildings in the neighborhood are mixed use residential a	and light commerical (restuaran	ts, textile shops, etc).		
b. L	and 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	ricicage	Troject Completion	(ricies 17)	
	surfaces	0% building	30% building	minus .0285 acres	
•	Forested				
•	Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)				
•	Agricultural				
	(includes active orchards, field, greenhouse etc.)				
•	Surface water features				
	(lakes, ponds, streams, rivers, etc.)				
•	Wetlands (freshwater or tidal)				
•	Non-vegetated (bare rock, earth or fill)				
•	Other				
	Describe:				
l			1		

c. Is the project site presently used by members of the community for public recreation?  i. If Yes: explain:	□ Yes <b>Z</b> 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:  Shelters of Saratoga, Walworth Street (not sure of the exact distance, maybe more than 1500 feet)	□Yes□No
e. Does the project site contain an existing dam?	☐ Yes <b>Z</b> No
If Yes:	Test_No
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
<ul> <li>Dam length: feet</li> <li>Surface area: acres</li> </ul>	
<ul> <li>Surface area: acres</li> <li>Volume impounded: gallons OR acre-feet</li> </ul>	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	☐ Yes ✓ No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facilities.	lity?
<ul><li>If Yes:</li><li>i. Has the facility been formally closed?</li></ul>	□Yes□ No
If yes, cite sources/documentation:	
<i>ii.</i> Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
th. Describe any development constraints due to the prior solid waste activities.	
g. 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? If Yes:	☐ Yes ✓ No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any	☐ Yes ✓ No
remedial actions been conducted at or adjacent to the proposed site?	
If Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□Yes□No
Remediation database? Check all that apply:	
Yes – Spills Incidents database  Provide DEC ID number(s):	
Yes – Environmental Site Remediation database Provide DEC ID number(s):	
☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?	□Yes□No
If yes, provide DEC ID number(s):	
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?		☐ Yes <b>Z</b> No
If yes, DEC site ID number:		
Describe the type of institutional control (e.g., deed restriction or easement):		
<ul> <li>Describe any use limitations:</li> <li>Describe any engineering controls:</li> </ul>		
<ul> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>		□Yes□No
Explain:		
25pmii		<del></del>
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?(unknown	n) feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes <b>Z</b> No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Standard	100 %	
e. Tredominant son type(s) present on project site.	%	
	%	
d. What is the average depth to the water table on the project site? Average: _(unknown) for	eet	
e. Drainage status of project site soils: Well Drained:		
☐ Moderately Well Drained:% of site		
☐ Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes:  ☐ 10-15%: ☐ 15% or greater:		
<u> </u>	% of site	
☐ 15% or greater:	% of site	
g. Are there any unique geologic features on the project site?  If Yes, describe:		☐ Yes ✓ No
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including st	reams, rivers,	□Yes <b>☑</b> No
ponds or lakes)?		
ii. Do any wetlands or other waterbodies adjoin the project site?		□Yes <b>☑</b> No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?		□Yes□No
<i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the following	llowing information:	
• Streams: Name	_	
<ul> <li>Lakes or Ponds: Name</li> </ul>	Classification	
• Wetlands: Name	Approximate Size	
• Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water quaterbodies?	uality-impaired	☐ Yes ☐No
If yes, name of impaired water body/bodies and basis for listing as impaired:		
if yes, name of imparred water body/bodies and basis for fishing as imparred.		
i. Is the project site in a designated Floodway?		□Yes <b>☑</b> No
j. Is the project site in the 100 year Floodplain?		□Yes <b>Z</b> No
k. Is the project site in the 500 year Floodplain?		□Yes <b>☑</b> No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole sou	rce aquifer?	□Yes <b>Z</b> No
If Yes:		
i. Name of aquifer:		

m. Identify the predominant wildlife species that occupy squirrels and birds	or use the project site:	
n. Does the project site contain a designated significant na If Yes:  i. Describe the habitat/community (composition, function)	•	☐ Yes <b>Z</b> No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> </ul>	acres acres acres	
o. Does project site contain any species of plant or animal endangered or threatened, or does it contain any areas in	dentified as habitat for an endangered or threatened spec	
p. Does the project site contain any species of plant or an special concern?	imal that is listed by NYS as rare, or as a species of	□Yes <b>☑</b> No
q. Is the project site or adjoining area currently used for his If yes, give a brief description of how the proposed action		∐Yes☑No
E.3. Designated Public Resources On or Near Project	Site	
a. Is the project site, or any portion of it, located in a desig Agriculture and Markets Law, Article 25-AA, Section If Yes, provide county plus district name/number:	gnated agricultural district certified pursuant to 303 and 304?	∐Yes <b>∏</b> No
b. Are agricultural lands consisting of highly productive s  i. If Yes: acreage(s) on project site?  ii. Source(s) of soil rating(s):		□Yes <b>Z</b> No
c. Does the project site contain all or part of, or is it subst Natural Landmark?  If Yes:  i. Nature of the natural landmark:	Community Geological Feature	□Yes <b>☑</b> 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 <b>Z</b> 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, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places?				
If Yes:				
<ul> <li>i. Nature of historic/archaeological resource: ☐ Archaeological Site</li> <li>ii. Name: Saratoga Historic District</li> </ul>				
<ul><li>iii. Brief description of attributes on which listing is based:</li><li>House on the property was built in 1853 and has a plaque from the Saratoga Preservation Foundation</li></ul>				
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 <b>∏</b> No			
If Yes:	☐ Yes <b>☑</b> No			
<ul><li>i. Describe possible resource(s):</li><li>ii. Basis for identification:</li></ul>				
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?  If Yes:	<b>✓</b> Yes □No			
<ul> <li>i. Identify resource: <u>Saratoga Spa State Park</u></li> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or sc etc.): <u>State Park</u></li> </ul>	cenic byway,			
iii. Distance between project and resource: Three (3) miles.				
<ul> <li>i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	∐ Yes <b>∏</b> No			
	☐ 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 impartments which you propose to avoid or minimize them.	acts plus any			
<ul><li>G. Verification</li><li>I certify that the information provided is true to the best of my knowledge.</li></ul>				
Applicant/Sponsor Name Michael Zimmerman Date 10/21/2017				
Signature Title Owner				

**From:** "frank capone"

**To:** "susan barden" <susan.barden@saratoga-springs.org>, "kate maynard" <kate.maynard@saratoga-springs.org>

**Sent:** Tuesday, October 24, 2017 2:31:24 PM

Subject: NEIGHBORS OPPOSED TO SUBDIVIDING 139 GRAND AVE INTO TWO SUBSTANDARD LOTS.

October 24, 2017

TO: THE ZONING BOARD OF APPEALS and THE PLANNING BOARD

FROM: NEIGHBORS OPPOSED TO SUBDIVIDING 139 GRAND AVE INTO TWO SUBSTANDARD LOTS.

Nearby neighbors of 139 Grand Ave oppose subdividing 139 Grand Ave into two substandard lots. This property is located in a UR-3 Zoning District and in one of the eight designated Historic Districts of the city.

In making its determination, the ZBA shall consider the five following Evaluation Criteria, which we would like to address here.

1. Whether an undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will be created by the granting of the area variance:

We believe subdividing 139 Grand Ave into two substandard lots would produce an undesirable change in the character of the neighborhood. Both the lot to the right

and the lot to the left of 139 Grand Ave, along with 139 Grand Ave itself, are .19 acre lots.

The lot across the street at 128 Grand Ave = .21 acres and 136 Grand Ave = .17 acres. 140 Grand Ave is smaller at .11 acres. Before the current Zoning Ordinance existed, the back of this lot may have been split off. It is used now as a parking lot for an apartment building on Beekman Street.

Unfortunately, before our city's current Zoning Ordinance, some properties were subdivided into small lots. Thankfully, current zoning laws have helped to maintain and preserve our neighborhood and other neighborhoods throughout the city. Zoning laws exist, in part, to protect and maintain neighborhoods.

When the current Zoning Ordinance became law around 2001, our area of the city was designated a UR-3 Zoning District with a minimum lot size requirement of 6,600 square feet. This prevented many slightly larger lots, such as 139 Grand Ave with 8,276 square feet, from being cut up into smaller lots, as is being proposed here by the applicant.

Furthermore, this section of Grand Ave is in one of the eight designated Historic Districts of the city. What would happen if this lot were allowed to be subdivided? We would assume that the new lot on Beekman Street would remain part of the Historic District. As such, what would be the requirements to build a historic house on this awkward sized new lot? How would it fit in with the character of the other historic houses surrounding it? 135 Grand Ave was built in 1842 and 139 Grand Ave in 1850.

Subdividing this lot would produce a "detriment to nearby properties." Several of us purchased nearby properties with the understanding from the city's Zoning Ordinance that there were no new buildable lots in our backyards. Not only would our quality of life be negatively affected by reduced privacy and sunlight, but our real estate values also would be.

When people invest hundreds of thousands of dollars into purchasing their homes, they depend upon the zoning laws that exist to protect them, their families and their investments.

The defining characteristics of the current lot at 139 Grand Ave and the current historic house on this lot, along with the surrounding properties, all would be negatively affected by subdividing this lot.

## 2. Whether the benefit sought by the applicant can be achieved by some method feasible for the applicant to pursue, other than an area variance:

The apparent benefit sought by the applicant is to maximize profits by subdividing the lot and then selling the two properties separately.

The current owner has lived in CT for the past few years. The house at 139 Grand Ave has been rented during this time. The owner tried to sell 139 Grand Ave in 2015, but the price he was asking was way above market value. The owner states that prospective buyers didn't buy because the property was too big, but in fact the property was significantly overpriced.

The property next door, at 135 Grand Ave, with the exact same square footage property size, correctly priced, sold almost immediately this summer. Another similar property, 143 Washington St, on the corner of Washington St and Beekman St, correctly priced, also sold quickly this summer.

We do not believe that the character of our neighborhood or the value of our properties should be diminished to maximize profits for the owner of 139 Grand Ave.

#### 3. Whether the requested area variance is substantial:

The requested area variances are substantial. First, not one, but two substandard size lots would be produced. Both would be 4,125 square feet rather than 6,600 square feet, or 2,475 square feet smaller, 37.5%, than required in a UR-3 Zoning District.

Next, many more variances would have to follow, including almost a complete elimination of the backyard setback of 25 feet for 139 Grand Ave. The side yard would become a driveway. A curb cut would be needed.

The new lot on Beekman Street would be 55 feet deep. With a 25 foot required backyard setback and a ten foot required front yard setback, only 20 feet would remain for the depth of the house. This is totally unrealistic. Therefore, more variances would be needed. And, since a lot in the UR-3 District requires the first floor of a new home being built to be 1,200 square feet, the house would need to be 40 feet wide, so even more variance requests would be expected.

4. Whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district:

We do not have the knowledge to speak on this item, but we can see that trees would have to be cut down.

5. Whether the alleged difficulty was self-created, which consideration shall be relevant to the decision of the ZBA, but shall not necessarily preclude the granting of an area variance:

The alleged difficulty was self-created by the applicant. The applicant claims that he is requesting this subdivision because he does not want to maintain the backyard and other people who might want to purchase the property won't buy it because they do not want to either.

We do not believe this to be correct or an adequate reason to change the character of the neighborhood, to decrease the value and desirability of surrounding properties, or to grant substantial variances in a UR-3 Zoning District and a designated city Historic District.

We ask that this property remain as one lot, and that variances not be granted that would allow for the subdivision of this property at 139 Grand Ave. We hope the ZBA and the Planning Board will "preserve and protect the character of the neighborhood."

Thank you,

<b>Nearby Neighbors:</b> (in alpha order), C. Kyle Bentley, Dublin Sq Lane; Frank
Capone, Grand Ave, President of the Dublin Square Home Ownership Association;
C. Dena Contompasis, Dublin Sq Lane; Manny Contompasis, Grand Ave; Mary
Ellen Contompasis, Grand Ave; Maureen Curtin, Grand Ave; Beth
DellaRocco, Beekman St; Mat Digeser, Grand Ave; Jenna Engelstein,
Grand Ave; Dave Hale, Grand Ave; Bob Kelly, Grand Ave; Colleen Morgan,
Dublin Sq Lane; Marika Murray, Dublin Sq Lane; Stephan Parisi, Washington St;
Ali Railsback, Washington St; David Railsback, Washington St.
Grand Ave; Dave Hale, Grand Ave; Bob Kelly, Grand Ave; Colleen Morgan, Dublin Sq Lane; Marika Murray, Dublin Sq Lane; Stephan Parisi, Washington St

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Kate Maynard, AICP Principal Planner City of Saratoga Springs 474 Broadway, Saratoga Springs, NY 12866 518.587.3550x2517

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#### Michael Zimmerman & Jon Galt 139 Grand Ave, Saratoga Springs, NY 12866

#### **West Side Non-Conforming Properties Analysis**

Of the 65+/- houses within two blocks of 139 Grand Avenue, 45 (69%) are on lots smaller than 6600 sf2. Of those 45 homes, 28 of them are smaller than the the new lot sizes being proposed (43% of the total analysis). Twelve of those 28 houses on the smaller lots are built over the 30% buildable threshold. Virtually none of the homes on any of these lots are in full compliance with current setback requirements.

There are two major projects within 100' of 139 Grand Ave that are anomalies in the neighborhood:

I did NOT INCLUDE the 13 units at Dublin Square in the main analysis. Eight of the units are smaller than  $\frac{1}{3}$  of the lots we are creating, and five of them are smaller than  $\frac{1}{2}$  of the new lot size. None of the thirteen appear to follow current setback requirements.

I did NOT INCLUDE The Local at 142 Grand Ave in this analysis. The lot is smaller than the lots we are proposing and it does not follow current setbacks.

Address		Lot Size	Building Footprint (approximate)	Percentage	percentage smaller than 6600 sf2		
blue = properties	under 6600 sf2		(- - -				
	orange = properties under 4573 sf2 (proposed post-subdivision lot sizes)						
				,			
	Beekman	4792	1,384	28.88%	27.39%		
	Beekman	2178	0		67.00%		
	Beekman	3485	589	16.90%	47.20%		
	Beekman	1306	530	40.58%	80.21%		
127	Beekman	4792	924	19.28%	27.39%		
	Franklin	4792	837	17.46%	27.39%		
	Franklin	4792	1,491	31.11%	27.39%		
	Franklin	1742	0		73.61%		
	Grand	4356	1,150	26.40%	34.00%		
	Grand	4356	992	22.77%	34.00%		
	Grand	5749	1,176	20.46%	12.89%		
	Grand	6534	854	13.07%	1.00%		
	Grand	6098	1,099	18.02%	7.61%		
	Grand	6534	952	14.57%	1.00%		
	Marvin Alley	2614	858	32.82%	60.39%		
	Oak	4356	2,259	51.86%	34.00%		
	Oak	3485	638	18.31%	47.20%		
	Oak	4356	987	22.66%	34.00%		
	S. Franklin	4792	1,498	31.26%	27.39%		
	S. Franklin	1742	601	34.50%	73.61%		
	S. Franklin	1560	493	31.60%	76.36%		
68	S. Franklin	2613	562	21.51%	60.41%		
	S. Franklin	4356	861	19.77%	34.00%		
78	S. Franklin	6534	1,374	21.03%	1.00%		
13	Walworth	1742	579	33.21%	73.61%		
15	Walworth	1742	456	26.18%	73.61%		
	Walworth	4356	992	22.77%	34.00%		
103	Washington	6100	0		7.58%		
109	Washington	6098	1,750	28.70%	7.61%		
112	Washington	3485	1,505	43.19%	47.20%		
114	Washington	1742	900	51.66%	73.61%		
116	Washington	2178	812	37.28%	67.00%		
117	Washington	2178	1,016	46.65%	67.00%		
118	Washington	3049	900	29.52%	53.80%		
119	Washington	2178	822	37.74%	67.00%		
123	Washington	5663	1,001	17.68%	14.20%		
127	Washington	5227	1,364	26.10%	20.80%		
128	Washington	3485	0		47.20%		
131	Washington	4792	780	16.28%	27.39%		
132	Washington	4792	1,000	20.87%	27.39%		
138	Washington	2178	1,250	57.39%	67.00%		
140	Washington	3920	1,116	28.47%	40.61%		
150	Washington	6534	1,480	22.65%	1.00%		
154	Washington	6534	1,300	19.90%	1.00%		
156	Washington	4356	1,104	25.34%	34.00%		





#### 139 Grand Avenue

From: Marc Woodworth

Fri, Oct 27, 2017 04:53 PM

Subject: 139 Grand Avenue

To: lindsey connors < lindsey.connors@saratoga-springs.org>

Dear City of Saratoga Springs Zoning Official —

As a long-time Saratoga Springs resident with an interest in historic preservation and maintaining the character of our neighborhoods, I support the Zimmerman subdivision being proposed for 139 Grand Avenue. While I understand that the current subdivision rules do not allow for a building as proposed by the owner, it's clear that a large addition and substantial outbuilding -- which are allowed -- would alter the site in a way that would be detrimental to the neighborhood. By instead proposing a site-appropriate 3 bedroom house design consistent with historical review guidelines, the owner would contribute to the aesthetic and community feel of the block. The added bonus of the Beekman Street sidewalk that would be a by-product of the subdivision along with a new, appropriate, and attractive house on this very large lot -- much larger than the many sub-standard already-built-upon lots in the vicinity, make the proposed subdivision a very desirable one which I hope you will approve.

Sincerely,

Marc Woodworth

#### Re: 139 Grand Ave Subdivision / Zimmerman

From: Michael Grant > Fri, Oct 27, 2017 06:03 PM

**Subject :** Re: 139 Grand Ave Subdivision / Zimmerman

**To:** susan barden <susan.barden@saratoga-springs.org>, Lindsey Connors lindsey.connors@saratoga-springs.org>

TO: THE ZONING BOARD OF APPEALS FROM: Michael Zimmerman, 139 Grand Ave

RE: The Letter of October 24th, 2017 from Frank Capone and the Nearby Neighbors

Dear ZBA,

I feel it is imperative to directly address some of the assertions made by Mr. Capone and his neighbors in their letter of 10/24/17 to the ZBA. I agree with Evaluation Criteria evoked, but their interpretations may benefit from more detail, clarification, and another point of view.

"Subdividing this lot would produce a "detriment to nearby properties." Several of us purchased nearby properties with the understanding from the city's Zoning Ordinance that there were no new buildable lots in our backyards."

This IS a buildable lot, whether it's subdivided or not. Up to 15% more of the land could be built on if it's a dwelling, and 10% of the total acreage can be built with a non-attached structure.

"Not only would our quality of life be negatively affected by reduced privacy and sunlight, but our real estate values also would be."

There is no precedent to state definitively that real estate values would be negatively affected. In fact, adding properties to the neighborhood has only increased the value for all properties since we moved in in 1998. If anything, building a new home would show that west side is still a vibrant area where people can renovate and create viable structures that add value to the community.

As for reduced privacy, the image of Dublin Square from our property clearly reveals that there are multiple trees between 139 and 135 Grand Ave and Dublin Square. The previous owners of 135 Grand Ave strategically planted four trees in front of the rear-facing windows of Dublin Square, effectively blocking out their views already. The the rest of Dublin Square faces a parking lot, Grand Ave, Washington Street, or each other. 135 Grand Ave has views of the back of Dublin square on one side and our house on the other side of the driveway. The sides of a house that could be built on the newly subdivided lot would be 25' from the fence, or at least three times the space of what 135 Grand Ave is currently afforded by Dublin Square to the East.

The privacy issues could be remediated through the design of a new house — for example it could incorporate clerestory windows for light to enter the home from the backside (facing

135 Grand). Sunlight shouldn't be an issue because we're *not* proposing a skyscraper or a black wall that would block out the sun in the evening hours. Plus with the 25' setback requirement it wouldn't affect 135 Grand Ave anywhere near as adversely as the existing structure of Dublin Square.

Currently our back porch overlooks no less than thirteen houses. We barely noticed when the garage behind 149 Grand Ave was built. Our proximity to that structure is similar to Dublin Square's proximity to our lot. It's absurd to think a house there would eliminate the sun or any conceivable privacy that isn't already significantly compromised by existing structures.

"The defining characteristics of the current lot at 139 Grand Ave and the current historic house on this lot, along with the surrounding properties, all would be negatively affected by subdividing this lot."

This is an opinion. It is not based on quantifiable or documented facts.

"The apparent benefit sought by the applicant is to maximize profits by subdividing the lot and then selling the two properties separately. The current owner has lived in CT for the past few years. The house at 139 Grand Ave has been rented during this time. The owner tried to sell 139 Grand Ave in 2015, but the price he was asking was way above market value. The owner states that prospective buyers didn't buy because the property was too big, but in fact the property was significantly overpriced. The property next door, at 135 Grand Ave, with the exact same square footage property size, correctly priced, sold almost immediately this summer. Another similar property, 143 Washington St, on the corner of Washington St and Beekman St, correctly priced, also sold quickly this summer. We do not believe that the character of our neighborhood or the value of our properties should be diminished to maximize profits for the owner of 139 Grand Ave."

Again, these are opinions, not claims based on truth or facts.

For the record, we split our time between Saratoga Springs and my parents' house in Connecticut. We have work in both areas and, like many residents of Saratoga, we are not in town full-time. This has absolutely no bearing on the issue at-hand as it is nobody's business where we rest our heads at night.

The claim that we overvalued the property in 2015 is also inaccurate. We were offered a fair price by a woman who later contacted the most expensive builder in town to create a garage structure that unfortunately made the total purchase price astronomical, so she backed out. Two other couples who seriously considered purchasing the house were fine with the price, but they were cowed by the maintenance of the yard.

We took the house off the market because the opportunity presented itself for us to have a place closer to NYC and to keep our house in Saratoga. We were able to pursue our careers while retaining our beautiful home in Saratoga, and continuing to make upgrades as we could afford them. I am a realtor and Jon is a real estate broker and we purchased and renovated numerous properties in and around Saratoga Springs over the years. We have concrete training and experience in the arena of home valuation. In our opinion the house on 143 Washington was underpriced, so of course it sold quickly, but it's also not a fair comp because houses on Washington are not worth the same as houses on Grand due the truck route — plus the house in question needed major renovations.

Anyway, 139 Grand Ave is not currently for sale and the issue here is not about perceived property values where everyone has a personal opinion. Any homeowner can price his home for anything he wants. The notion that we are attempting to maximize the profits by subdividing fails to recognize that it is actually *more difficult* and a longer road with more hoops than building a separate structure on an intact lot would be. We're not building because we firmly believe a modest, well-crafted historically connected home on the new lot will ADD to the character of the neighborhood and compliment the existing house at 139 Grand Ave.

#### "The side yard would become a driveway. A curb cut would be needed."

We're not proposing that our side yard would become parking — the side yard is part of the charm of the existing house. A 20'x20' section of the yard closest to the new property line is wild and it would be paved for off-street parking for two vehicles. Yes, it would require a curb cut that would conform with the legal distance required from the intersection of Grand & Beekman. Note that the curb cuts for 135 Grand Ave and 140 Grand Ave were not officially approved — the homeowners chipped away their curbs on weekends. We would get permission.

# "The new lot on Beekman Street would be 55 feet deep. With a 25 foot required backyard setback and a ten foot required front yard setback, only 20 feet would remain for the depth of the house. This is totally unrealistic."

The current historic 1853 house at 139 Grand Ave is 20 feet wide and we live in it quite comfortably. All of the Dublin Square houses facing Grand Ave are less than 20 feet wide. Are we supposed to be held to a separate standard?

The footprint of the new house could be 20'x 60' and still conform to required setbacks and give space for a 25'x75' backyard. There is room to accomplish this on a smaller lot.

### "We do not have the knowledge to speak on this item, but we can see that trees would have to be cut down."

Perhaps one tree, that we planted, might have to be removed for a new curb cut. We planted 21 trees on our property over the last 19 years.

"The applicant claims that he is requesting this subdivision because he does not want to maintain the backyard and other people who might want to purchase the property won't buy it because they do not want to either. We do not believe this to be correct or an adequate reason to change the character of the neighborhood, to decrease the value and desirability of surrounding properties, or to grant substantial variances..."

As we have gotten older it has become increasingly more difficult for us to maintain this property. Jon has had three ankle surgeries and a shoulder surgery and I require foot surgery and I have a problematic shoulder. It is a hardship for us to maintain this yard and the financial burden of paying someone else to maintain it in \$aratoga is truly outrageous. But of course our burden (and the opinion of potential buyers who balked) only informed the idea that the lot should become another property. We agree that it is not reason-enough alone to change the zoning.

However, we disagree with the notion that *one house* can change the entire character of a neighborhood or that *one house* can decrease everyone's property values. That's ludicrous. 139 Grand Ave and its oversized yard are not a public park or a community center that is being taken away to accommodate something else. It is an empty yard, sized to be consistent with 69% of the lots in the nearby area.

It is also our deep belief that a historically-sensitive, design-reviewed home between 2100-2400 sf with ample breathing space on all four sides that conforms with the context of 69% of the lot sizes in the area would also be a tremendous value to the neighborhood and the city.

It is simply a difference of opinion.

Sincerely, Michael Zimmerman

#### **Zimmerman Subdivision**

From: Britton Schnurr

Fri, Oct 27, 2017 08:30 PM

**Subject:** Zimmerman Subdivision

To: lindsey connors < lindsey.connors@saratoga-springs.org>

I support the Zimmerman subdivision being proposed for 139 Grand Ave. I reside at So. Franklin St and fully support this project.

Thank you.

--

Britton Schnurr, PsyD, NCSP NYASP Conference Coordinator

#### **Zimmerman Subdivision**

From : Patricia Bokan > Fri, Oct 27, 2017 11:29 PM

**Subject:** Zimmerman Subdivision

To: lindsey connors < lindsey.connors@saratoga-springs.org>

I support the Zimmerman subdivision at 139 Grand Ave Saratogs Springs...

Sincerely Patricia Bokan

Schuyler Dr Saratoga Springs

#### **Zimmerman subdivision**

From: Simone Noud

Sat, Oct 28, 2017 02:46 PM

**Subject:** Zimmerman subdivision

**To:** lindsey connors < lindsey.connors@saratogasprings.org >

Reply To :

I support the Zimmerman subdivision being proposed for 139 Grand Ave.

Sent from Yahoo Mail on Android

#### 139 Grand Avenue

From: Marc Woodworth <mwoodwor@skidmore.edu> Fri, Oct 27, 2017 04:53 PM

**Subject:** 139 Grand Avenue

To: lindsey connors < lindsey.connors@saratoga-springs.org>

Dear City of Saratoga Springs Zoning Official —

As a long-time Saratoga Springs resident with an interest in historic preservation and maintaining the character of our neighborhoods, I support the Zimmerman subdivision being proposed for 139 Grand Avenue. While I understand that the current subdivision rules do not allow for a building as proposed by the owner, it's clear that a large addition and substantial outbuilding -- which are allowed -- would alter the site in a way that would be detrimental to the neighborhood. By instead proposing a site-appropriate 3 bedroom house design consistent with historical review guidelines, the owner would contribute to the aesthetic and community feel of the block. The added bonus of the Beekman Street sidewalk that would be a by-product of the subdivision along with a new, appropriate, and attractive house on this very large lot -- much larger than the many sub-standard already-built-upon lots in the vicinity, make the proposed subdivision a very desirable one which I hope you will approve.

Sincerely,

Marc Woodworth

#### 139 Grand Ave. subdivision

From : Donna Hays Sun, Oct 29, 2017 11:30 AM

Subject: 139 Grand Ave. subdivision

To: lindsey connors < lindsey.connors@saratoga-springs.org>

I support the Zimmerman subdivision of lot at 139 Grand Ave. They have made their property so beautiful and would sell to similar mind future lot owners.

I see this as a positive for this community.

Donna Hays

Cottage Place

Saratoga Springs, NY 12866

Sent from my iPad

#### **Subdivision proposed for 139 Grand Ave**

From: nez nez

Sun, Oct 29, 2017 03:42 PM

Subject: Subdivision proposed for 139 Grand Ave

To: lindsey connors < lindsey.connors@saratoga-springs.org>

I support the "Zimmerman" subdivision proposed for 139 Grand Ave.

Based on the descriptions, renderings and photos I've seen, I believe it is in keeping with and will enhance this lovely neighborhood.

Sincerely, Nancy Zucchino

#### Zimmerman subdivision at 139 Grand Ave.

From: Dave McDonald

Sun, Oct 29, 2017 05:22 PM

**Subject:** Zimmerman subdivision at 139 Grand Ave.

To: lindsey connors < lindsey.connors@saratoga-springs.org >

Dear Lindsey,

I fully support the Zimmerman subdivision being proposed for 139 Grand Ave.

As a local resident familiar with the history and appeal of our beautiful community and with the city of Saratoga Springs at its centerpiece, I hold that it is important that we preserve the inherent aesthetics and architectural legacy passed down from those who came before us. Guardians of the development of our communities such as yourself and your colleagues stand as a very important check and balance on how property owners move forward with their investments.

Regarding the Zimmerman proposal, I would like to point out two things that form my affirmative position. First, I believe the components of the proposal coalesce into a result that fits elegantly into the surrounding neighborhood. The subdivision would allow for a building that would preserve the beauty and maintain the theme of the community. Second, Michael and Jon possess the highest integrity and character. They deeply care about a good outcome for all stakeholders. They understand that there is a core responsibility owed to the community of ensuring that quality and refinement are upheld.

I hope that you find that this action is in the best interest of the neighborhood and city. I truly believe that the results of the subdivision will yield further substance to why Saratoga Springs is held in such high regard.

Respectfully,

Jan McDonald

#### 139 Grand ave

From: susan bokan >

Sun, Oct 29, 2017 08:37 PM

Subject: 139 Grand ave

To: lindsey connors < lindsey.connors@saratoga-springs.org>

External images are not displayed. <u>Display images below</u>

The plan to have 2 nice sized homes on this land sounds like a better plan then the possibility of one out of sized giant one.

Susan Bokan

--

#### 139 grand Ave.

From: EMMA HANSON

Sun, Oct 29, 2017 09:37 PM

**Subject:** 139 grand Ave.

To: lindsey connors < lindsey.connors@saratoga-springs.org>

Dear Ms. Connors —

I have been a Saratoga Springs resident since the 1990s and have weighed in before on maintaining the historic character of our neighborhoods along with sensible and attractive devolopment. I am in support of Michael Zimmerman's subdivision proposal for 139 Grand Avenue. His proposal of a non-standard but site-appropriate 3 bedroom house design that will accord with historical review guidelines will not only make sense as a solution for a very large lot that is itself rather out of character for its neighborhood, but will in my estimation increase the curb-appeal of the block and make that end of the heavily foot-trafficked Beekman Street district more inviting and consistent with its feel and flow. I hope you will approve this thoughtful and entirely appropriate design by granting the proposal.

Yours sincerely,

Emma Dodge Hanson

#### 139 Grand Ave

From: Beekman >

Mon, Oct 30, 2017 07:32 AM

Subject: 139 Grand Ave

To: lindsey connors < lindsey.connors@saratoga-

springs.org>

Cc : Michael Grant

#### To the Planning Board of Saratoga Springs:

The Arts District on Beekman is in favor of APPROVING the application submitted by the owners of 139 Grand Ave to subdivide their large lot into 2 lots. That block of Beekman between Grand Ave and Washington St would be enhanced with a small house to balance with the other side which has 3 buildings. Currently there is a long tall solid fence on that side for most of the block and no sidewalk. The addition of a small one-family house would give the block a more residential feel and be more welcoming to pedestrians heading to the Arts District.

Please approve this application which we regard as a beneficial addition to the neighborhood.

From:
Board of Directors
Arts District on Beekman Inc
PO Box 162
Saratoga Springs NY 12866

#### **Proposed subdivision at 139 Grand Avenue**

From : Denise Polit >

Mon, Oct 30, 2017 07:40 AM

**Subject :** Proposed subdivision at 139 Grand Avenue **To :** lindsey connors <lindsey.connors@saratoga-

springs.org>

Dear Ms. Connors,

I am writing in support of the subdivision being proposed by Mr. Zimmerman for the property at 139 Grand Avenue. I live just a few blocks away at Clinton Street. I believe that the neighborhood would be enhanced by the addition of an appropriately scaled single-family house. The lot size would be totally consistent with existing structures in the neighborhood.

Please feel free to contact me if you have any questions.

Sincerely,

Dr. Denise F. Polit

--

\*Dr. Denise F. Polit\*



#### **Zimmerman subdivision**

From: amejo amyot >

Mon, Oct 30, 2017 12:10 PM

**Subject:** Zimmerman subdivision

To: lindsey connors < lindsey.connors@saratoga-springs.org >

I support the Zimmerman subdivision for Beekman Street. A small house will make that section of the street more neighborly and the new sidewalk makes the area more walkable. amejo amyot

amejo amyot, phd

Never doubt that a small group of thoughtful, committed citizens can change the world. Indeed, it is the only thing that ever has.

Margaret Mead

www.beekmanstreetarts.com

#### **Zimmerman Subdivision**

**From :** Jamin Totino >

Mon, Nov 06, 2017 09:49 AM

**Subject:** Zimmerman Subdivision

To: lindsey connors < lindsey.connors@saratoga-

springs.org>

Hi Lindsey, could you please forward this to the members of the ZBA.

Dear ZBA Members,

I write as a community member (I am also the Vice Chair of the Saratoga Springs Planning Board) regarding the proposed Zimmerman subdivision at the corner of Grand Ave and Beekman Street. As a you know, on October 26th the PB issued a negative advisory opinion to the Zoning Board of Appeals (ZBA) against the proposed subdivision. The reason was simple – as the applicant willfully recognizes, the proposal would result in the reduction of a historic single conforming lot to two nonconforming (substandard) lots. Though on some rare occasions the PB has supported the creation of nonconforming lots, in my 9+ years of experience on the PB (if memory serves) this has never included a historic lot. As such, I write to support the PB's opinion and urge you to vote against the proposal.

While there are numerous issues with the messages the applicant has sent to neighbors and community members, not the least of which is what they posit could be built as a matter of right, I personally I am not in support of the proposal for several additional reasons than the creation of two substandard lots. Most importantly, the applicant argues that they "...believe this is the best choice for the neighborhood because it will open up the property while controlling the scale of what can and will be built. It will also visually and literally open a path by creating a sidewalk and other various improvements to the east side of Beekman street between Washington and Grand."

In regard to the first sentence, I would argue that the best way to open up the property would be to tear down the stockade fence so that the historic home can be seen by the community. In regard to the second sentence, the fact is that a historic brick sidewalk already exists along the entirety of the existing property line along Beekman Street - you just can't see it because it is not maintained by the applicant who has allowed grass to completely overtake the sidewalk. If you'd like to know what it could look like, please look at the Snyder's lot at the north end of Beekman at West Circular.

The applicant also states, "We are considering changing the subdivision line to provide more acreage for the principal structure so it won't be exempted from building a garage." That, of course, would mean that the result could be both a new house on a substandard lot AND a new garage for the principal building lot which would require an additional curb cut on a substandard on Beekman Street. That would simply be too much infill for the property and the neighborhood.

Regardless of the applicants intent to "convert the confused" I think this is simply a matter of th3e ZBA focusing on the core issues of historic preservation and the City goal of doing its

best to create conforming lots when and wherever it can. Of course there are exceptions, but this shouldn't be one of them.

Thank you all for your service to the community.

Respectfully,

Jamin Totino

Beekmamn Street

From: Michael Grant

**Sent:** Sunday, November 05, 2017 4:42 PM **Subject:** Mike & Jon's Zoning Board Followup

Dear Friends,

Forgive the mass email but a number of you asked "how'd it go?" and we wanted to fill you all in!

So I feel like I did an outstanding job on my book report but the teachers didn't feel like reading the whole thing so I got a C-. After a long night (over an hour on our proposal alone), two board members are for it, three couldn't wrap their heads around it (and therefore felt obligated to lean towards a no??) and two are outright opposed pending more information. However, from what I understand this is all considered progress for our out-of-the-box idea.

At the end of the meeting we decided to table the proposal instead of forcing a vote so we could provide new info (renderings, more data) in a few weeks and make another stab at converting the confused. We are considering changing the subdivision line to provide more acreage for the principal structure so it won't be exempted from building a garage — this was a major concern for a few board members. We're also thinking we may have more success if we partner with a builder who will present the new renderings and data on our behalf. We still have options and angles to pursue...

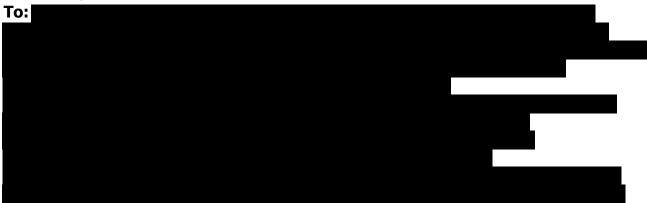
Anyway, we're SO THANKFUL for all of the support which really did help fight against the "Dublin Squares". The Beekman Arts District and other close neighbors are in favor of subdividing, which is awesome, and all of your letters helped to prove that we **are** long-time members of the community who give a damn about what happens in our lovely town! Yay!! Thank you!!

See you soon, Michael Grant & Jon Galt

MichaelJaiGrant.com

From: Michael Grant

**Sent:** Friday, October 27, 2017 6:39 PM



#### Subject: Mike & Jon Need Help

Dear Friends,

We're writing this because we need your help. We recently applied to the City to subdivide our large lot into two parcels so a second single-family house could be built in our unmanageable yard. We believe this is the best choice for the neighborhood because it will open up the property while controlling the scale of what can and will be built. It will also visually and literally open a path by creating a sidewalk and other various improvements to the east side of Beekman street between Washington and Grand. All Good Stuff for the Beekman Arts District...

Our alternative to subdivision is a 1200sf-footprint addition that could yield an attached residence similar in size to what currently exists, up to 60' high. This is a viable option following the Zoning rules and setbacks. We could also build an accessory building that isn't attached and it could be as large as a three car-garage with studio space above it and a 1/2 bath. It could have a footprint up to 24'x40' and also a height limit of 60'.

We proposed a subdivision to corral any building concept into a single-family house with a 25'x75' yard in the back for the good of the neighborhood. On the newly sized lot a house following appropriate setbacks would yield a 2100-2400sf, appropriately scaled, historic-design-reviewed "urban cottage" with 3-bed, 2-bath, one-car garage, attic and basement, fully consistent with the neighborhood.

Of course, subdividing would yield two lots that do not conform to today's standard. However, 69% of the houses within two blocks of 139 Grand Avenue are already on substandard lots and 43% are smaller than the lot sizes we are proposing! The new lots we're seeking are actually in sync with their context.

We're hoping you can write a quick email to the City (<u>lindsey.connors@saratoga-springs.org</u>) and say something like, "I support the Zimmerman subdivision being proposed for 139 Grand Ave". Feel free to provide more detail if you wish. If you feel further compelled to speak on our behalf, we will be at the Zoning Board Public Hearing on Monday, October 30th at 7pm at City Hall (and we would love to see you!).

Thanks in Advance, Mike & Jon

PS: The application, surveys, photos, renderings etc. can all be seen at: https://www.dropbox.com/sh/fp60b023h34b2fe/AADBnOEsVEhSIcJiBJLO9iKqa?dl=0

PS2: Feel free to share this!

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

Tax Parcel No.: 165.66-2-73 APPLICANT: MICHAEL ZIMMERMAN PROPERTY ADDRESS: 139 GRAND AVENUE ZONING DISTRICT: URBAN RESIDENTIAL - 3 This applicant has applied to use the identified property within the City of Saratoga Springs for the following: Proposed two-lot subdivision. This application is hereby denied upon the grounds that such use of the property would violate the City Zoning Ordinance article(s): 240-2.3 Table 3. As such, the following relief would be required to proceed:  $\square$  Extension of existing variance  $\square$  Interpretation ☐ Use Variance to permit the following: \_\_\_\_\_ ☑ Area Variance seeking the following relief: Dimensional Requirements From <u>To</u> 55.50 feet Minimum average lot width: Parcel A (139 Grand) 6,600 sq. ft. 4,125 sq. ft. Minimum lot size: Parcel A (139 Grand) 12 ft. 10 ft. Minimum total side yard setback: 139 Grand 31% 30% Maximum principal building coverage: 139 Grand 6,600 sq. ft. 4,125 sq. ft. Minimum lot size: Parcel B Note:  $\square$  Advisory Opinion required from Saratoga County Planning Board D BUILDING INSPECTOR

### **Site Plan ReviewApplication**

### 19 Washington Street Hotel and Spa Saratoga Springs, NY

CHA Project Number: 28352-7002

Prepared for:

RBC Construction
8 Paddocks Circle
Saratoga Springs, NY 12866

Submitted to:
City of Saratoga Springs Planning Board
Ms. Kate Maynard, Principal Planner

Prepared by:



August 23, 2017



August 23, 2017

Ms. Kate Maynard Principal Planner City Hall 474 Broadway Saratoga Springs, New York 12866

RE: 19 Washington Street Hotel and Spa Site Plan Review Application CHA Project No.: 28352-7002

Dear Ms. Maynard,

CHA Consulting, Inc. (CHA) is pleased to provide this application for Site Plan Review for 19 Washington Street Hotel and Spa located at 19-23 Washington Street in Saratoga Springs, New York.

This submission includes 2 copies of the following:

- Project Narrative
- Application for Site Plan Review
- Site Plan Review Submittal Checklist
- Short Environmental Assessment Form
- Site Plans
- Architectural Plans and Elevations
- Site Plan Review application fee (\$6,756.70 check payable to Commissioner of Finance)

Thank you, and if you have any questions, please call me at

Very truly yours,

Anthony P. Stellato, Jr. PE Vice President

#### Attachments

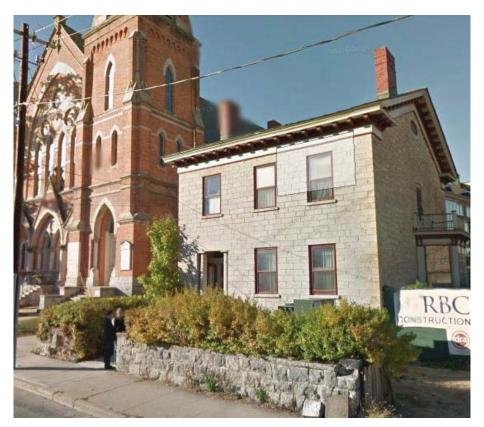
cc: Jeff Ward, RBC Construction Toby Mildé, Adelphi Hospitality Group Michel Ducamp, Adelphi Hospitality Group Jeremy Sherring, Mark Zeff Architecture

V:\Projects\ANY\K3\28352\Permitting\19 and 23 Washington St\Site Plan Application 170823.docx

#### **Project Background**

Adelphi Hotel Partners, LLC is the owner of property at 19/23 Washington Street in Saratoga Springs, New York, which it acquired in 2014 from Bethesda Episcopal Church. The property is comprised of two tax parcels (165.67-1-14 and 165.67-1-15), and approximately 0.47 acres. It is situated on the north side of Washington Street between Universal Preservation Hall and the Rip Van Dam site. The northeast corner of the property abuts the Adelphi Hotel (361-365 Broadway), also owned by Adelphi Hotel Partners, LLC.

The most significant feature on the site is the stone house at 23 Washington Street which formerly served as the rectory for the Bethesda Episcopal Church, located across Washington Street. According to the Bethesda Church's website, the building was purchased in 1920 from the Wiggins family by the congregation as a wedding present for Reverend Irving Rouillard. The original stone structure measures approximately 30' by 40' with a bay window on the east side. A 1,200 SF (approximately) wood addition was added to the rear of the house at an unknown time. The addition appears to be made up of two structures that had been enclosed together and attached to the main house. The quality of construction and condition of the addition are poor, and the owner considers it to negatively impact the main house. The existing wood addition will be removed as part of the project.

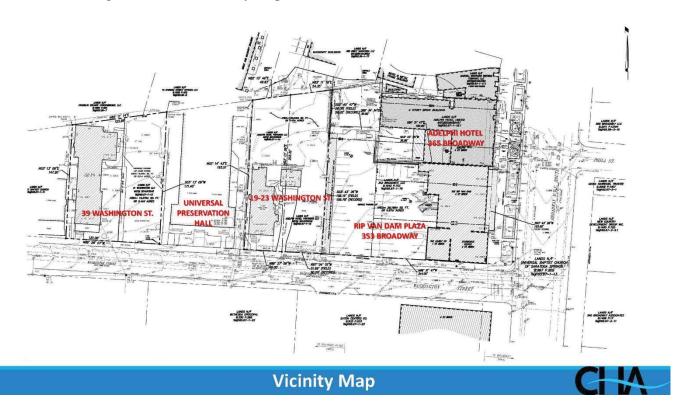


Stone House from Washington Street, looking northwest



#### **Site Description**

The Project Site includes the two tax parcels (165.67-1-14 & 15) that make up the 0.47 acre parcel known as 19-23 Washington Street. A vicinity map follows:



Site statistics are presented below:

#### **Property Area**

Parcel Area (19-23 Washington St.) 0.47 acres

#### Site Coverage (Acres)

<b>Existing</b>	<u>Change</u>	<u>Proposed</u>
0.07	0.21	0.28
0.06	0.10	0.16
0.34	<u>-0.31</u>	0.03
0.47	0	0.47
	0.07 0.06 <u>0.34</u>	0.07     0.21       0.06     0.10       0.34     -0.31



#### **Existing Building Area (Square Feet)**

	<u>1st</u>	<u>2nd</u>	<u>Total</u>	<u>After</u>
Building Description	<u>Floor</u>	<u>Floor</u>	<b>Existing</b>	<b>Demolition</b>
Stone House (23 Washington Street)	1,300	1,300	2,600	2,600
Stone House Wood Addition*	1,200	1,200	2,400	0
Garage*	600	<u>0</u>	_600	<u>0</u>
TOTAL BUILDING AREA	3,100	2,500	5,600	2,600

<sup>\*</sup> Denotes building to be demolished

#### **Project Description**

The project involves the construction of a hotel, spa, indoor pool and outdoor patio for the enjoyment of guests.

The new six-story hotel and spa will be situated to the rear of the stone house. Access to the first floor lobby will be centered on the Washington Street façade. Guests will enter here for hotel and spa registration. The spa will be located on the basement level along with a variety of back of house functions. The remainder of the first floor will include restrooms, a gym, a lounge, three small meeting rooms and back of house space, including a warming kitchen. A one-story connector will provide access to the existing stone house, which will be renovated as a guest suite. The north end of the first floor provides access to an indoor pool. The pool will be in an attached single-story structure. The second through sixth floors of the new building will include 50 additional guest suites. The hotel will be operated independently from the Adelphi Hotel.

#### **Proposed Building Area (Square Feet)**

			<u>Total</u>		
	Ground	Second	<u>Floor</u>	No. of	Approx.
Building Description	<u>Floor</u>	<u>Floor</u>	<u>Area</u>	<b>Stories</b>	<u>Height</u>
Hotel and Spa	8,000	8,000	48,000	6	70'
Pool	2,800	0	2,800	1	20'
Connector Building	160		160	1	16'
Finished Basement			9,007	0	
TOTAL NEW BUILDING AREA	10,960	8,000	59,967		
Total Single-Story Building Area	2,960				
Second Floor Percent of First Floor Area		73%			



The total building area involved in this project includes 59,967 SF of new construction and 2,600 SF of existing building renovation, for a total of 62,567 SF. A breakdown of building area by use follows:

#### **Building Area by Use (Square Feet)**

<u>Use Description</u>	<u>Total Floor Area</u>
Hotel	51,760
Spa	8,007
Pool	_2,800
TOTAL	62,567

## Site and Landscape

The Project proposes an intimate outdoor setting. Soft, low intensity, pedestrian scale lighting will illuminate walks and gathering areas. Fixtures will include wall-mounted sconces and/or hanging pendants.

The Project includes 99 feet of frontage along Washington Street. An existing stone wall currently runs at the back of the sidewalk along this frontage, with openings for the walkway to the front door of the stone house and the existing driveway. The wall will be dismantled from the driveway opening to the eastern property corner, which will provide space for a one-way U-shaped driveway for guest drop-off. The driveway surface will incorporate unit pavers in a brick herringbone pattern with granite curb edging. The area between the in and out drives and the sidewalk will be landscaped to enhance the streetscape along the City sidewalk. The stones from the dismantled section of wall will be used to repair/reconstruct the existing wall running along the back of sidewalk in front of the stone house. The area between the reconstructed stone wall and the stone house will be landscaped to provide screening of the electrical transformer located in this area.

The existing Washington Street curb and sidewalk will be replaced in-kind along the entire project frontage. Two Sternberg street light fixtures will be installed, and their locations will be coordinated to be consistent with the alignment and spacing of new light fixtures recently installed in front of 41 Washington Street and those included on the Rip Van Dam approved site plans. The new public sidewalk will incorporate radiant heating, as will a significant amount of the hardscape interior to the Project Site.

The indoor pool area exits onto a terrace at the north end of the site. The terrace steps down to a courtyard that will extend to the existing courtyard on the adjacent Adelphi Hotel property. This area is envisioned as a quiet retreat for spa and hotel guests with outdoor furniture and potted plants.



The new building will be set back approximately 5 feet from the north, east and west property lines to allow alley access around all sides of the building. These alleys will accommodate deliveries of food, beverage and supplies from the adjacent Adelphi Hotel property. The site driveway from Washington Street has been designed to accommodate a 30-foot box delivery truck, which also allows some deliveries to be received via the east alley. The east alley connects to the existing 10-foot wide ingress/egress easement extending to Washington Street through the adjacent Rip Van Dam property. This easement provides emergency egress for the existing Adelphi Hotel as well as access for deliveries and trash removal. Trash generated by the new hotel and spa will be stored indoors in wheeled containers and transported to the curb on trash day. Trash will generally contain paper and non-organic waste. Quantities are not anticipated to be significant.

## **Construction Phasing**

The Project will be constructed in a single phase. The opening of the hotel and spa is planned for the summer of 2019.

## **New Jobs**

The Project will result in approximately 16 new permanent jobs. Six new employees will be required to support the spa. Ten new hotel employees will be added to support the hotel: four front desk staff, four cleaning staff and two valet attendants.

## **Zoning Summary**

The Project Site is located within the City of Saratoga Springs Transect Zone T-6, Urban Core. Group Entertainment/Hotel and Health Spa are permitted uses with site plan approval in this zone. The intent of this zone is to "accommodate the highest intensity and diversity of retail, business and upper floor residential uses", focusing on "high quality design and materials consistent with historic downtown form", and promoting "an active pedestrian oriented public realm".

The proposed use and dimensional elements are consistent with the requirements of the T-6 zone, with the following exception: The Project Site includes 99 feet of frontage on Washington Street. The City of Saratoga Springs Zoning Ordinance Section 2.0, Table 3 (Area and Bulk Schedule) requires that 80 percent of the project frontage be built out at a build-to distance of 0 to 12 feet from the front line. The new hotel building will be located 72 feet from the front line, in order to allow off-street drop-off for guests. Additionally, the existing stone house is set back 20 feet from the front line. Therefore, the 80



percent build out requirement cannot be met. The Applicant will apply to the Zoning Board of Appeals for relief from this requirement.

## **Parking Summary**

The parking demand was calculated in accordance with Section 6.2.6 of the City of Saratoga Springs Zoning Ordinance. The calculation assumes a portion of the spa parking demand will be generated by hotel resident patrons, and therefore is not attributed to the Project as new demand. It is noted that off-street parking is not required in a T-6 zone. On-street and municipal garage parking are available to all uses in this zone.

#### **Parking Demand**

			<u>Unit</u>		Shared	<u>New</u>
<u>Description</u>	Count	<u>Units</u>	<b>Demand</b>	<b>Demand</b>	<b>Demand</b>	<b>Demand</b>
2-Bedroom Guest Suite	2	rooms	1.00	2	0	2
Hotel	50	rooms	1.00	50	0	50
Spa (Service Establishment)	8,007	sq. ft.	0.005	40	20*	20
Employees	16	employee	0.50	<u>8</u>	<u>0</u>	<u>8</u>
TOTAL PARKING DEMAND				100	20	80

\* 50 percent of spa customers are assumed to be hotel guests, and will not create an additional demand for dining parking. Additionally, the Zoning Ordinance does not provide a parking demand specifically for this use. We estimate the actual spa patron parking demand would be approximately 25 percent of the demand shown above, based upon an estimated maximum occupancy of 10 patrons at any given time. Therefore, the actual new parking demand associated with the spa is estimated to be 5 spaces.

All guests will arrive from Washington Street. Hotel guests will be greeted by a valet directly in front of the building entrance. As hotel guests and luggage are ushered to the registration desk, their vehicles will be parked by a valet in an existing parking lot owned by the Applicant at 58 Washington Street (southwest corner of Washington and Federal Streets). The Applicant proposes to dedicate the use of the parking lot to the 19-23 Washington Street property.

When operated as a valet lot, the existing parking lot can accommodate the entire hotel parking demand (52 spaces) with additional capacity that will be utilized as designated employee parking. Designated employees will arrive directly at the parking lot entrance and self-park, leaving their keys at the valet desk upon entering the building to allow the valet to move their cars if necessary.



Valet service will not be offered to spa guests, unless they are also guests of the hotel. Spa guests will utilize public/on-street parking. As noted above, while the Zoning Ordinance parking demand formula indicates a demand of 20 spaces, the actual new parking demand associated with the spa is actually estimated at only 5 spaces. While the demand for public parking in the City of Saratoga Springs has been on the rise, the on-street supply is supplemented with numerous public parking lots located in close proximity to the project site, including the garage/lot at Woodlawn Avenue/Long Alley and Division Street, the garage at Woodlawn Avenue and Walton Street, and the garage at Phila and Putnam Streets.

#### **Utility Services**

The water and sewer demand was calculated in accordance with NYSDEC Design Standards for Intermediate Sized Wastewater Treatment Systems, dated March, 2014.

#### **Water and Sewer Demand**

<u>Description</u>	Count	<u>Units</u>	GPD/unit	Demand	
23 Washington Guest Suite	2	(bed)rooms	110	220	GPD
Hotel	50	rooms	110	5,500	GPD
Spa*	120	patrons	30	3,600	GPD
Office/Employees	16	employee	15	<u>240</u>	GPD
TOTAL WATER AND SEWER DEMAN	ND			9,560	GPD

<sup>\*</sup> Spa demand calculated as Health Club plus Bath House: 20 GPD + 10 GPD = 30 GPD per patron. Spa patron count is determined as follows:

Maximum number of spa guests served simultaneously = 10

Average duration of guest experience = 1 hour

Hours of operation per day = 12

Maximum number of guests served per day = 120 (peak day/peak season)

The Project will obtain water and sewer service from exiting public mains located on Washington Street (10-inch water line and 12-inch sewer main). Detailed design of water and sewer services are provided on the site plans.

Electric service will be provided by National Grid from an existing distribution line located along the north (rear) property line within National Grid's easement. An existing located at the southwest corner of the property provides power for the Adelphi Hotel. This transformer has been sized to serve the new facilities proposed at 19-23 Washington Street in addition to the existing Adelphi Hotel.



Gas service exists on Washington Street. Gas services for the new hotel and spa will be connected to this line.

The existing water, sewer, electric and gas services that enter stone house from Washington Street will be capped at the right-of-way. The stone house will utilize the new water, sewer, electric and gas services which will enter the new building from Washington Street.

## **Stormwater Management**

Elevations on the site range from approximately elevation 309 at the northwest corner to approximately elevation 302 along Washington Street. Runoff from the site flows overland to a municipal storm sewer (8-inch) on Washington Street. The Washington Street storm sewer is scheduled to be replaced as part of an approved site development project on the adjacent parcel to the east (Rip Van Dam).

The detailed site plans for the Project will incorporate post-construction stormwater management (PCSM) practices designed to mitigate peak runoff impacts on the municipal system. A Basic Stormwater Pollution Prevention Plan (SWPPP) will be prepared for the project as required by Chapter 242 of the City of Saratoga Springs Code. It is noted that the City requires a Basic SWPPP for ground disturbance of 0.1 acres or more. The SWPPP will require approval from the City Engineer; however, coverage under State Pollutant Discharge Elimination System (SPDES) General Permit for Construction Activities (Permit Number GP-0-15-002) is not required since the disturbance will be less than 1 acre. The SWPPP will include a detailed design for temporary stormwater management measures to be implemented during construction, and will be provided in a subsequent submission.





## **CITY OF SARATOGA SPRINGS**

PLANNING BOARD - 🗆 —

City Hall - 474 Broadway Saratoga Springs, New York 12866-2296 Tel: 518-587-3550 fax: 518-580-9480 http://www.saratoga-springs.org

[FOR OFFICE USE]	
(Application #)	
(Date received)	

**APPLICATION FOR:** 

## SITE PLAN REVIEW

(INCLUDING PUD)

(Rev: 12/2015)

***Appli items.	ication Check List - All submissions <u>must</u>	t include completed application ch	eck list and all required
Project N	Name: 23 Washington Stree	et Hotel and Spa	
	Address/Location: 19-23 Washi		
		Zoning District: T-6, Urb	oan Core
	(for example: 165.52-4-37)		
Propose	d Use: Hotel and Spa		
	ecial use permit granted (if any): N/A	Date zoning variance	granted (if any): N/A
	erty located within (check all that apply)?:	Historic District	Architectural Review District boundary, or county/state highway
Name	(RBCC)  APPLICANT(S)*  RBC Construction, LLC	(AHP) OWNER(S) (If not applicant) Adelphi Hotel Partners, MK.	ATTORNEY/AGENT  CHA Consulting Inc.
Address	8 Paddocks Circle	Same as Applicant	3 Winners Circle
	Saratoga Springs, NY 12866		Albany, NY 12205
Phone			
Email			
	primary contact person: Applicant I	Owner Agent e, or one with an option to lease or	purchase the property in question.

application.				
	<u>Sketch Plan</u> -	\$250		\$
$\checkmark$	Final Site Plan Approval Residential -	\$250 plus \$150/unit		\$
	Non-Residential -	\$500 plus \$100/1,000 SQ. FT.		\$ <u>6,756.70</u>
	Modification Residential -	\$250		\$
	Non-Residential -	\$500		\$
			Total	\$ <u>6,756.70</u>
Does any City of Section 809) in extent of this in I, the undersign Planning Board	officer, employee or fami this application? YES_ terest must be filed with ed owner, leasee or pur	chaser under contract for the property, ty above. I agree to meet all requiremen	est (as de losing the	efined by General Municipal Lave name, residence, nature and equest Site Plan Review by the
	•	ers of the Planning Board and designated oses of conducting any necessary site ins	•	
(RBCC) Applicant Signat	ture: <u>Jeffrey W. U</u> Jeffrey W. Ward: I	Ward RBCC: Project Manager	Date:	08/22/17
If applicant is no	ot current owner, owner	must also sign.		
(AHP) Owner Signatur	re: <u>Jeffrey W. Wa</u> Jeffrey W. Ward: AF	HP: Owner's Representative	Date:	08/22/17

Application Fee: A check for the total amount below payable to: "Commissioner of Finance" MUST accompany this



## CITY OF SARATOGA SPRINGS

PLANNING BOARD

City Hall - 474 Broadway Saratoga Springs, New York 12866-2296 Tel: 518-587-3550 fax: 518-580-9480 http://www.saratoga-springs.org

Rev.12/2015

## SITE PLAN REVIEW SUBMITTAL CHECKLIST

Project Name:	23 Washington Street Hotel and Spa
•	

Listed below are the minimum submittal requirements for site plan review as set forth in The City of Saratoga Springs' Zoning Ordinance Appendix B. The Planning Board reserves the right to request additional information, as necessary, to support an application. The Board also reserves the right to reject the application if these minimum requirements are not met. Please complete the checklist below and provide with your submission.

REOURED ITEMS: \*3 hard copies and I digital copy of ALL materials are required

	REQUIRED ITEMS. 13 hard copies and 1 digital copy of ALL materials are required.
CHECK EACH ITEM	** HANDWRITTEN APPLICATIONS WILL NOT BE ACCEPTED**
	I. Completed Site Plan Application (3 hard copies - *I w/original signature - and I digital) and Fee
<b>✓</b>	2. SEQR Environmental Assessment Form- short or long form as required by action.
$\checkmark$	3. Set of plans including: (3) large scale plans (sheets must be 24" x 36", drawn to a scale of not more than I"=50 feet). One digital version of all submittal items (pdf) shall be provided.
*	4. Basic or Full Storm Water Pollution Prevention Plan as required per City Code Chapter 242.  * TO BE PROVIDED BEFORE FINAL APPROVAL
	5. Copy of signed DPW water connection agreement for all projects involving new water connections to the City system
<b>✓</b>	6. Engineering Report for Water and Sanitary
	7. Complete Streets Checklist
*	8. Project Cost Estimate-Quantities of work items and estimate of costs * TO BE PROVIDED BEFORE FINAL APPROVAL
REQUIRED IT	EMS ON SITE PLAN, AS APPLICABLE:
	I. Property line survey prepared by a licensed land surveyor. Site plan must reference such survey with all corners set and marked on plan. A copy of the original property survey must also be included.
	2. North arrow and map scale
<b>✓</b>	3. Parcel tax map number
<b>✓</b>	4. Site location map
<b>✓</b>	5. Site vicinity map (all features within 300 feet of property)
$\checkmark$	6. Identification of zoning district with corresponding area requirements
City of Saratoga Springs	Sita Plan Charlelist

<b>✓</b>	7. Building setback lines, either listed or shown on plans.
<b>✓</b>	8. Title block with project name; name and address of applicant; and name and address of property owner (if different)
<b>√</b>	9. Topography data tied to NGVD 1929 datum
<b>√</b>	10. Name of all adjacent property owners
<b>✓</b>	11. Parcel street address (existing and any proposed postal addresses)
Yes No N/A	12. Identification of all existing or proposed easements, covenants or legal rights-of-way on this property
	13. References to all prior variances or special use permits
	14. Existing and proposed contours and spot grades (at 2 foot intervals)
	15. Identification of all spoil or borrow areas
	16. Identification of all watercourses, designated State wetlands, buffers, Federal wetlands, floodplains, rock outcroppings, etc.
	17. Location of proposed storage
	<ol> <li>Identification of all existing or proposed sidewalks or pedestrian paths (show type, size and condition of existing sidewalks)</li> </ol>
	<ol> <li>Location, design specifications and construction material for all proposed site improvements (drains, culverts, retaining walls, berms, fences, etc.)</li> </ol>
	20. Location and distance to fire hydrant
	21. Location, size, and material of all existing and proposed utility services
	22. Parking lot layout plan and identification of all loading areas (number all spaces)
	23. Parking demand calculations
	24. Identification of parking spaces and access points for physically impaired persons
	25. Location and screening plan for dumpster or recycling bins
	26. Location, design, type of construction and materials, proposed use and exterior dimensions of all buildings (existing and proposed) on site
	27. Identification of storage of any potentially hazardous materials
	28. Planting plan identifying quantity, species and size of all proposed new plant materials. Label existing plant material to be retained or removed.
	29. Lighting plan showing type, location and intensity of all existing and proposed exterior lighting fixtures
	30. Erosion and sediment control plan – including designated concrete truck washout area
Checklist prepar	Tony Stellato  Date:

Date:\_\_\_\_

#### 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project:		
19 Washington Hotel and Spa		
Project Location (describe, and attach a general location map):		
19-23 Washington Street, Saratoga Springs, Saratoga County		
Brief Description of Proposed Action (include purpose or need):		
The Project involves the construction of a hotel and spa at 19-23 Washington Street in Sa six-story building to be constructed adjacent to an existing stone house on the property. The project also includes an indoor swimming pool and spa.		
Name of Applicant/Sponsor:	Telephone:	
RBC Construction, Inc. c/o Jeff Ward	E-Mail:	
Address: 8 Paddocks Circle		
City/PO: Saratoga Springs	State: New York	Zip Code: 12866
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
CHA c/o Tony Stellato, PE	E-Mail:	
Address:	'	
3 Winners Circle		
City/PO:	State:	Zip Code:
Albany	New York	12205
Property Owner (if not same as sponsor):	Telephone:	
Adelphi Hotel Partners, Inc.	E-Mail:	
Address:		
8 Paddocks Circle		
City/PO: Saratoga Springs	State: New York	Zip Code: 12866

#### **B.** Government Approvals

<b>B.</b> Government Approvals Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)					
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)			
a. City Council, Town Board, □Yes☑No or Village Board of Trustees					
b. City, Town or Village ✓ Yes ☐ No Planning Board or Commission	Planning Board - Site Plan Approval	Site Plan Application su	bmitted 8/2017		
c. City Council, Town or ✓Yes□No Village Zoning Board of Appeals	ZBA - Area Variance	Initial application filed 3/pending.	2015. Resubmission		
d. Other local agencies ✓Yes□No	Design Review Commission - Demolition Permit and Architectural Review	Architectural Review to	be submitted 8/2017		
e. County agencies ☐Yes☑No					
f. Regional agencies Yes No					
g. State agencies □Yes☑No					
h. Federal agencies ☐Yes☑No					
<ul> <li>i. Coastal Resources.</li> <li>i. Is the project site within a Coastal Area, or the waterfront area of a Designated Inland Waterway?</li> <li>If Yes,</li> <li>ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program?</li> <li>iii. Is the project site within a Coastal Erosion Hazard Area?</li> </ul>					
C. Planning and Zoning					
C.1. Planning and zoning actions.					
Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed?  ■ If Yes, complete sections C, F and G.  ■ If No, proceed to question C.2 and complete all remaining sections and questions in Part 1					
C.2. Adopted land use plans.					
where the proposed action would be located	illage or county) comprehensive land use plan(s? pecific recommendations for the site where the p		<b>Z</b> Yes□No <b>Z</b> Yes□No		
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s):					
c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan?  If Yes, identify the plan(s):					

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?  Transect Zone T-6 and Architectural Review Overlay District	✓ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?  Allowed by right	<b>✓</b> Yes□No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	☐ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located? Saratoga Springs School District	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?  Saratoga Springs Fire Department	
d. What parks serve the project site?  _Congress 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)? Commercial	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?  0.5 acres  0.5 acres  0.8 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, miles, square feet)? % Units:	☐ Yes  No housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?  If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	□Yes <b>☑</b> No
<ul><li>ii. Is a cluster/conservation layout proposed?</li><li>iii. Number of lots proposed?</li><li>iv. Minimum and maximum proposed lot sizes? Minimum Maximum</li></ul>	□Yes □No
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  Total number of phases anticipated  Anticipated commencement date of phase 1 (including demolition)  Anticipated completion date of final phase  Generally describe connections or relationships among phases, including any contingencies where progress determine timing or duration of future phases:	

	ct include new resid				☐Yes <b>Z</b> No
If Yes, show num	nbers of units propo		(F) F '1	Maria E. H. (C.	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	- <del></del>				
At completion					
of all phases	·	- <u></u>			
g. Does the propo	osed action include	new non-residentia	l construction (inclu	uding expansions)?	<b>Z</b> Yes□No
If Yes,					
	of structures		70' 1: -1-4.	001	
ii. Dimensions (	extent of building	roposea structure: <sub>-</sub>	reigni;	90' width; and100' length 62,567 square feet	
					DV. DN.
				I result in the impoundment of any agoon or other storage?	☐ Yes <b>☑</b> No
If Yes,	s creation of a wate	r suppry, reservoir,	pond, rake, waste i	agoon of other storage.	
	e impoundment: oundment, the princ				
ii. If a water imp	oundment, the princ	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
iii. If other than v	vater, identify the ty	pe of impounded/o	contained liquids an	d their source.	
iv Approximate	size of the propose	d impoundment	Volume:	million gallons; surface area:	acres
v. Dimensions of	of the proposed dam	or impounding str	ucture:	height; length	acres
				ructure (e.g., earth fill, rock, wood, con	crete):
D 4 D 1 10					
D.2. Project Op					
				uring construction, operations, or both?	Yes <b>√</b> No
materials will i		ation, grading or in	stallation of utilities	or foundations where all excavated	
If Yes:	cinam onsite)				
	arpose of the excava	ation or dredging?			
ii. How much ma	terial (including roo	ck, earth, sediments	s, etc.) is proposed t	o be removed from the site?	
	nat duration of time				0.1
iii. Describe natu	re and characteristic	es of materials to b	e excavated or dred	ged, and plans to use, manage or dispos	e of them.
	onsite dewatering				☐Yes☐No
If yes, descri	be				
v What is the to	otal area to be drede	end or excepted?			
vi What is the m	narimum area to be	worked at any one	time?	acres	
				feet	
	avation require blas				☐Yes ☐No
<del></del>					
				crease in size of, or encroachment	☐ Yes <b>✓</b> No
Into any existi If Yes:	ing wettand, waterb	ouy, snorenne, bea	ch or adjacent area?		
	vetland or waterbod	y which would be	affected (by name. v	water index number, wetland map numb	er or geographic

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	☐ Yes ☐ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
• if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reciamation/initigation following disturbance.	
c. Will the proposed action use, or create a new demand for water?  If Yes:	<b>Z</b> Yes □No
i. Total anticipated water usage/demand per day: 9,560 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?  If Yes:	<b>∠</b> Yes □No
Name of district or service area: Saratoga Springs Water System	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	<b>✓</b> Yes No
• Is the project site in the existing district?	<b>✓</b> Yes No
• Is expansion of the district needed?	☐ Yes ✓ No
<ul> <li>Do existing lines serve the project site?</li> </ul>	<b>✓</b> Yes No
<i>iii.</i> Will line extension within an existing district be necessary to supply the project? If Yes:	□Yes <b>∠</b> No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district: <u>Saratoga Springs Water System</u>	
<i>iv</i> . Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes <b>☑</b> 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), maximum pumping capacity: gallons/min	nute.
d. Will the proposed action generate liquid wastes?  If Yes:	<b>✓</b> Yes □No
i. Total anticipated liquid waste generation per day:9,560 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all	l components and
approximate volumes or proportions of each):	
sanitary wastewater	
iii. Will the proposed action use any existing public wastewater treatment facilities?  If Yes:	<b>Z</b> Yes □No
Name of wastewater treatment plant to be used: SCSD treatment plant- Mechanicville, NY	
Name of district: Saratoga County Sewer District #1	
Does the existing wastewater treatment plant have capacity to serve the project?	<b>Z</b> Yes □No
• Is the project site in the existing district?	<b>✓</b> Yes <b>□</b> No
• Is expansion of the district needed?	☐Yes <b>Z</b> No

<ul> <li>Do existing sewer lines serve the project site?</li> </ul>	<b>Z</b> Yes □No
• Will line extension within an existing district be necessary to serve the project?	☐Yes <b>Z</b> No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	☐Yes <b>Z</b> 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 s	specifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
78. Beserve any plans of designs to capture, recycle of reuse inquid waster.	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	☐Yes <b>Z</b> 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>i.</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.	
the Beschoe types of new point sources.	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjace	nt properties.
groundwater, on-site surface water or off-site surface waters)?	rr,
groundwater, on site surrate water site surrate waters).	
If to surface waters, identify receiving water bodies or wetlands:	
Will a control of the	
Will stormwater runoff flow to adjacent properties?	□Yes□No
iv. Does 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 <b>Z</b> 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)	
ii. Stationary sources during construction (e.g., power generation, structural nearing, butter plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permi	t, □Yes <b>☑</b> No
or Federal Clean Air Act Title IV or Title V Permit?	
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?  If Yes:  i Estimate methane generation in tons/year (metric):		□Yes <b>☑</b> No
<ul><li>i. Estimate methane generation in tons/year (metric):</li><li>ii. Describe any methane capture, control or elimination medelectricity, flaring):</li></ul>		enerate heat or
i. Will the proposed action result in the release of air pollutary quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., discount).	• •	∐Yes <b>☑</b> No
<ul> <li>j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services?</li> <li>If Yes:</li> <li>i. When is the peak traffic expected (Check all that apply)</li> </ul>		□Yes No
Randomly between hours of to to ii. For commercial activities only, projected number of ser	mi-trailer truck trips/day: Proposed Net increase/decrease ag?	□Yes□ No
vi. Are public/private transportation service(s) or facilities vii Will the proposed action include access to public transp or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	ortation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
<ul> <li>k. Will the proposed action (for commercial or industrial profor energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the top to be determined. Electric Service Order has not been filed year.</li> <li>ii. Anticipated sources/suppliers of electricity for the project other):</li> </ul> </li> </ul>	the proposed action:	Yes No ocal utility, or
National grid  iii. Will the proposed action require a new, or an upgrade to	o, an existing substation?	☐Yes <b>Z</b> No
Hours of operation. Answer all items which apply.     i. During Construction:	<ul> <li>ii. During Operations:</li> <li>Monday - Friday: 24 hours (hotel room)</li> <li>Saturday: 24 hours</li> <li>Sunday: 24 hours</li> <li>Holidays: 24 hours</li> </ul>	ms)

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	<b>Z</b> Yes □No
operation, or both?  If yes:	
i. Provide details including sources, time of day and duration:	
Ambient noise levels will increase slightly during construction. Noise levels will revert to existing upon completion of construction	activities.
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	☐ Yes <b>Z</b> No
Describe:	
n Will the proposed action have outdoor lighting?	<b>Z</b> Yes □No
If yes:  Describe course(s) location(s) height of first yes(s) direction (size and provincity to prove accounted attractive service).	
<i>i.</i> Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: <u>Lighting to provide safe passage between facilities as appropriate.</u> All lighting will meet the requirements of applicable codes.	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes <b>Z</b> No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	☐ Yes <b>Z</b> No
occupied structures:	
<u> </u>	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes <b>Z</b> No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
If Yes:  i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe 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?  If Yes:	
i. Describe proposed treatment(s):	
As necessary to protect landscaping from pests and disease, All federal and state laws will be followed and best	practices
utilized for application.	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes <b>Z</b> No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	✓ Yes   ☐ No
of solid waste (excluding hazardous materials)? If Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction:6 tons permonth (unit of time)	
• Operation: 1.5 tons per month (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
<ul> <li>Construction: The buildings scheduled for removal will be selectively stripped prior to demolition to salvage any material potential for adaptive reuse.</li> </ul>	s that may have the
<ul> <li>Operation: The operation is expected to generate less than 100 lbs. per day of waste. The owner will recycle of card and metals in accordance with available Saratoga County recycling programs.</li> </ul>	board, glass, plastic
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction: transport to a licensed waste handling facility/transfer station or transport to licensed recycling facility	
Operation: transport to a licensed weets headling for the formation at the licensed weets for the	
Operation:transport to a licensed waste handling facility/transfer station or transport to licensed recycling facility	

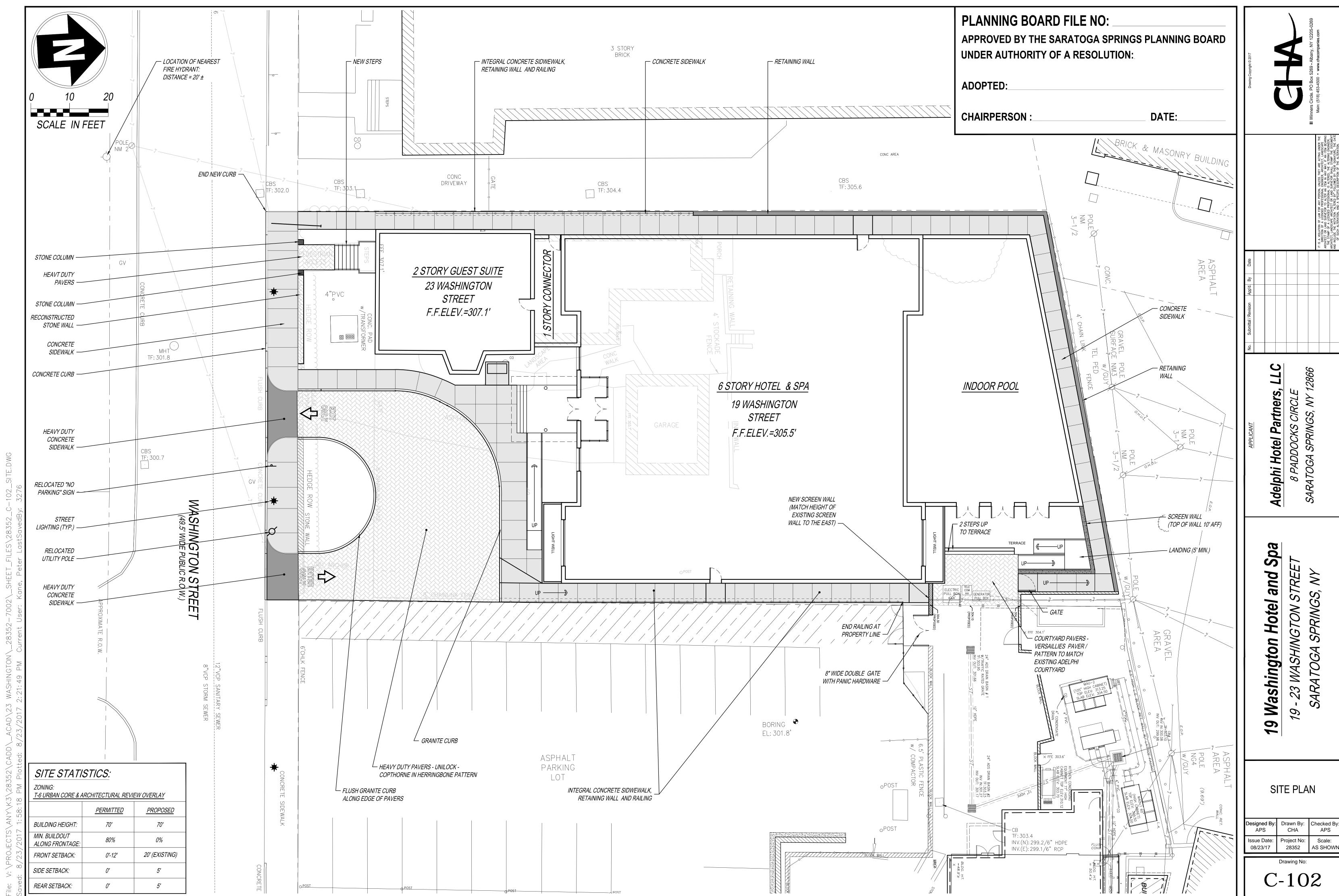
If Yes:			s. Does the proposed action include construction or modification of a solid waste management facility?			
If Yes:  i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or						
other disposal activities):						
ii. Anticipated rate of disposal/processing:						
• Tons/month, if transfer or other non-o	combustion/thermal treatme	ent, or				
• Tons/hour, if combustion or thermal	treatment					
iii. If landfill, anticipated site life:	years					
t. Will proposed action at the site involve the commercial waste?	generation, treatment, stor	rage, or disposal of hazardous	☐Yes <b>Z</b> No			
If Yes:						
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or man	aged at facility:				
ii. Generally describe processes or activities involving h	nazardous wastes or constitu	ients:				
iii. Specify amount to be handled or generated to						
iv. Describe any proposals for on-site minimization, rec	ycling or reuse of hazardou	s constituents:				
will any hazardaya waataa ha dianaaad at an ayistina	offaita hazardaya wasta fa	ailit?	☐Yes <b>Z</b> No			
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:		cility?	L i es v ino			
No hazardous wastes are expected but if it becomes neces	sary hazardous wastes will be	transported to a licensed, hazardo	ous waste facility			
If No: describe proposed management of any hazardous						
if two describe proposed management of any nazardous	wastes which will not be se	nt to a nazardous waste racint	<i>y</i> .			
			·			
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 project site.						
		☐ Urban ☐ Industrial ☐ Commercial ☐ Residential (suburban) ☐ Rural (non-farm)				
	☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (specify): Religious Institution					
ii. If mix of uses, generally describe:						
· · · · · · · · · · · · · · · · · · ·	(specify). <u>Keligious iristitutio</u>	n				
	(specify). <del>Kenglods institutio</del>	n				
	(specify). Neilgious ilistitutio	n				
b. Land uses and covertypes on the project site.	(speeffy). Neilgious ilistitutio	n				
b. Land uses and covertypes on the project site.			Change			
b. Land uses and covertypes on the project site.  Land use or	Current	Acreage After	Change (Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or Covertype			Change (Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious	Current	Acreage After				
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces	Current Acreage 0.13	Acreage After Project Completion 0.44	(Acres +/-) +.31			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested	Current Acreage	Acreage After Project Completion	(Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-	Current Acreage 0.13	Acreage After Project Completion 0.44	(Acres +/-) +.31			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)	Current Acreage 0.13	Acreage After Project Completion  0.44	(Acres +/-) +.31			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural	Current Acreage 0.13	Acreage After Project Completion  0.44	(Acres +/-) +.31			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)	Current Acreage 0.13 0	Acreage After Project Completion  0.44  0	(Acres +/-) +.31 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features	Current Acreage 0.13 0	Acreage After Project Completion  0.44  0	(Acres +/-) +.31 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)	Current Acreage  0.13  0  0  0	Acreage After Project Completion  0.44  0  0  0	(Acres +/-) +.31 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)	Current Acreage  0.13  0  0	Acreage After Project Completion  0.44  0  0	(Acres +/-) +.31 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Current Acreage  0.13  0  0  0	Acreage After Project Completion  0.44  0  0  0	(Acres +/-) +.31 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Current Acreage 0.13 0 0 0 0	Acreage After Project Completion  0.44  0  0  0  0  0  0	(Acres +/-) +.31 0 0 0 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Current Acreage 0.13 0 0 0 0	Acreage After Project Completion  0.44  0  0  0  0  0	(Acres +/-) +.31 0 0 0 0 0			

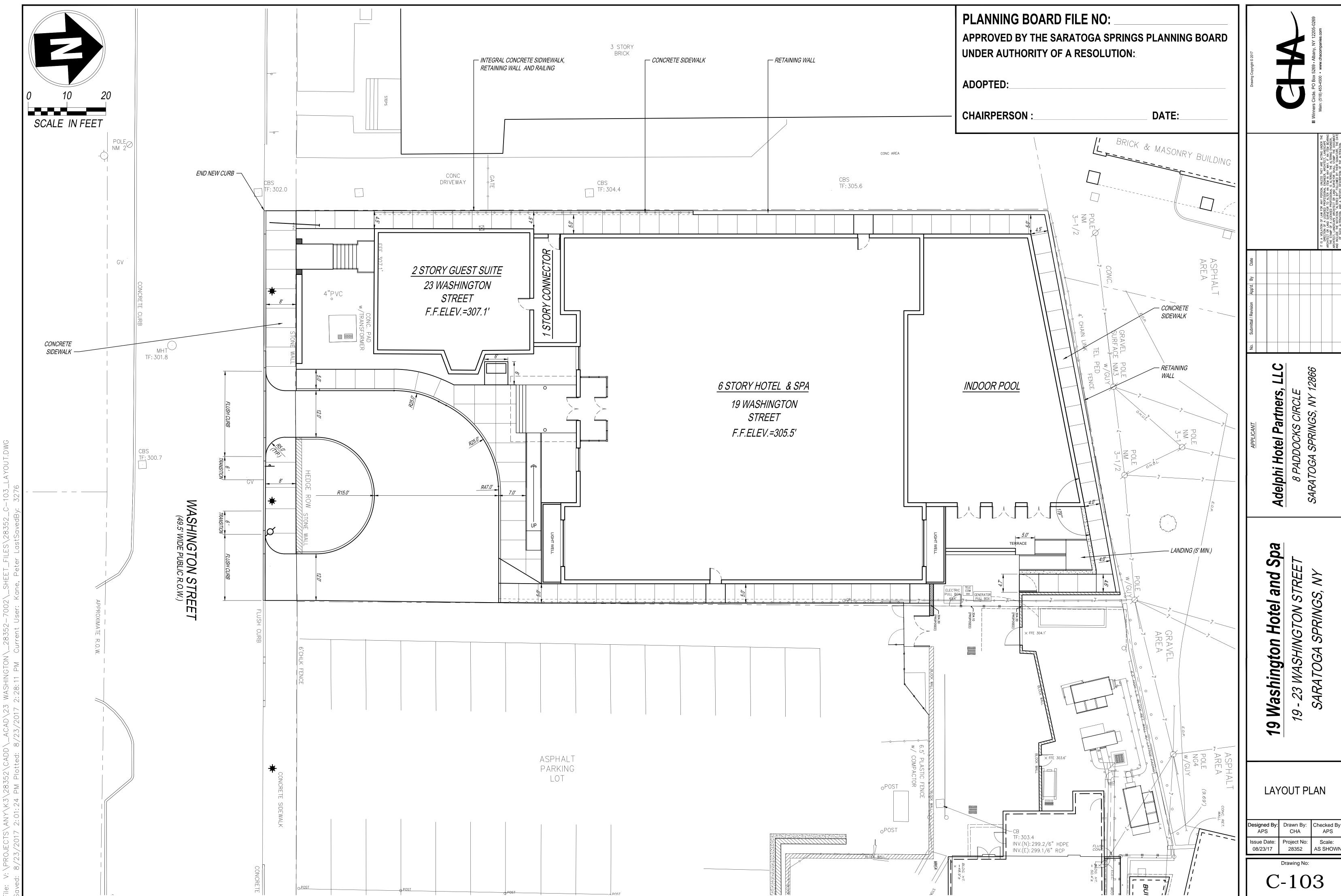
c. Is the project site presently used by members of the community for public recreation?  i. If Yes: explain:	□Yes☑No
<ul> <li>d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?</li> <li>If Yes,</li> <li>i. Identify Facilities: Multiple churches on Washington Street</li> </ul>	<b>✓</b> Yes No
e. Does the project site contain an existing dam?  If Yes:  i. Dimensions of the dam and impoundment:  • Dam height:	☐ Yes ✓ No
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility,	Yes <b>√</b> No
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility.  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. 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? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.	Yes No
h. 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?  If Yes:	☐ Yes ✓ No
<ul> <li>i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:         <ul> <li>Yes – Spills Incidents database</li> <li>Yes – Environmental Site Remediation database</li> <li>Neither database</li> </ul> </li> <li>ii. If site has been subject of RCRA corrective activities, describe control measures:</li> </ul>	
<ul> <li>iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database?</li> <li>If yes, provide DEC ID number(s):</li> <li>iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):</li> </ul>	☐ Yes  No

v. Is the project site subject to an institutional control limiting property uses?		☐ Yes <b>Z</b> No
<ul> <li>If yes, DEC site ID number:</li> <li>Describe the type of institutional control (e.g., deed restriction or easement):</li> </ul>		
Describe any use limitations:		
Describe any engineering controls:		
Will the project affect the institutional or engineering controls in place?  Explain:		☐ Yes ☐ No
• Explain:		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	3 feet (based on adjacent	site info.)
b. Are there bedrock outcroppings on the project site?		☐ Yes <b>Z</b> No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site: Urban (fill) over fine-coarse sand/silt/		
gravelly till, based on nearby info.	%	
d. What is the average depth to the water table on the project site? Average:12 fe		ofo )
	eet (based on adjacent site ii	110.)
e. Drainage status of project site soils: Well Drained:		
Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: 🗸 0-10%:	100_% of site	
	% of site	
	% of site	
g. Are there any unique geologic features on the project site?  If Yes, describe:		☐ Yes <b>Z</b> No
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including str	reams, rivers,	□Yes <b>☑</b> No
ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?		∐Yes <b>Z</b> No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		1031/110
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by	any federal,	□Yes□No
state or local agency?	1	
<ul><li>iv. For each identified regulated wetland and waterbody on the project site, provide the fol</li><li>Streams: Name</li></ul>	_	
• Lakes or Ponds: Name	Classification	
<ul><li>Wetlands: Name</li><li>Wetland No. (if regulated by DEC)</li></ul>	Approximate Size	
v. Are any of the above water bodies listed in the most recent compilation of NYS water q	uality-impaired	□Yes □No
waterbodies?		
If yes, name of impaired water body/bodies and basis for listing as impaired:		
i. Is the project site in a designated Floodway?		☐Yes <b>Z</b> No
j. Is the project site in the 100 year Floodplain?		☐Yes <b>Z</b> No
k. Is the project site in the 500 year Floodplain?		Yes <b>√</b> No
I. Is the project site located over, or immediately adjoining, a primary, principal or sole sou	rce aquifer?	✓Yes No
If Yes:	ree aquirer:	A I C2 TIM
i. Name of aquifer: Schenectady-Niskayuna SSA per DEC Mapper.		

m. Identify the predominant wildlife species that occupy o Gray & Red squirrels	or use the project site:	
n. Does the project site contain a designated significant nat If Yes:  i. Describe the habitat/community (composition, function)	•	☐ Yes <b>Z</b> No
• Following completion of project as proposed:	acres acres acres	☐ Yes <b>√</b> No
endangered or threatened, or does it contain any areas ide		
p. Does the project site contain any species of plant or anii special concern?	mal that is listed by NYS as rare, or as a species of	□Yes☑No
q. Is the project site or adjoining area currently used for hu If yes, give a brief description of how the proposed action i		∐Yes <b>Z</b> No
E.3. Designated Public Resources On or Near Project S	Site	
a. Is the project site, or any portion of it, located in a design Agriculture and Markets Law, Article 25-AA, Section 3 If Yes, provide county plus district name/number:	nated agricultural district certified pursuant to 803 and 304?	∐Yes☑No
b. Are agricultural lands consisting of highly productive so <i>i</i> . If Yes: acreage(s) on project site?  ii. Source(s) of soil rating(s):	<u>-</u>	∐Yes <b>∏</b> No
c. Does the project site contain all or part of, or is it substated Natural Landmark?  If Yes:  i. Nature of the natural landmark:	ommunity Geological Feature	□Yes ☑No
d. Is the project site located in or does it adjoin a state lister If Yes:  i. CEA name:		□Yes <b>☑</b> No
ii. Basis for designation:		

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places?  If Yes:  i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District  ii. Name: Broadway Historic District (adjacent to)  iii. Brief description of attributes on which listing is based:  Multiple historic buildings located along Broadway.	✓ Yes No
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 <b>Z</b> 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 <b>☑</b> No
<ul> <li>h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?</li> <li>If Yes:</li> <li>i. Identify resource: Saratoga Spa State Park</li> </ul>	<b>Z</b> Yes □No
<ul> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.): State park</li> <li>iii. Distance between project and resource: 1 miles.</li> </ul>	scenic byway,
<ul> <li>i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	☐ Yes  No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	∐Yes □No
<ul> <li>F. Additional Information</li> <li>Attach any additional information which may be needed to clarify your project.</li> <li>If you have identified any adverse impacts which could be associated with your proposal, please describe those immeasures which you propose to avoid or minimize them.</li> </ul>	npacts plus any
<b>G. Verification</b> I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name Anthony Stellato, PE / CHA Date August 22, 2017	
Signature Anthony P. Stellato, Jr.  Title Engineer for Applicant	





Scale: AS SHOWN

#### Zimbra

#### Proposed hotel upon 19-23 Washington Street, Saratoga Springs, NY

From: Bob Streifer 2 <

Wed, Oct 11, 2017 03:32 PM

Subject: Proposed hotel upon 19-23 Washington Street, Saratoga Springs, NY

8 attachments

**To:** bbirge@saratoga-springs.org, kate maynard <kate.maynard@saratoga-springs.org>, susan barden <susan.barden@saratoga-springs.org>, cindy phillips <cindy.phillips@saratoga-springs.org>, lindsey connors lindsey.connors@saratoga-springs.org>, Christina Carton

<Christina.Carton@Saratoga-Springs.org>



To: Design Review Commission
Office of Planning & Economic Development
City Hall
474 Broadway
Saratoga Springs, NY 12866

From: Robert Streifer and Frank Benedetto

Owner

18 Division Street

Loft 502

Saratoga Springs, NY 12866

T. E.

Date: October 11, 2017

Dear Members of the Design Review Commission,

I am writing to you regarding the hotel building project proposed for 19-23 Washington Street, Saratoga Springs.

Per the correspondence below, notification was shared this week. I request that control this proposal in accordance with the guidelines enumerated below by my building's Board of Directors and that you require that any future building on that site be designed with attention to neighbors and incorporation of green space which is jeopardized.

Frank Benedetto and I walked to the site yesterday and met with a representative of the Adelphi Hotel Staff. He posited his belief that the project is slated to break ground in 1 month. If this is true, we have concern if adequate time has been allocated to undergo neighborhood outreach, education and architectural design review.

When the Adelphi began its renovation project large trees were removed between the hotel and the 18 Division Street Building. The owners of the Southeast and South quadrants of the building, while perhaps lamenting the removal of the trees, enjoyed the opening of the view (for all seasons, that is) and positive sales statistics are indicative of increased desirability and value of those units. To the contrary, the north and west elevations of the proposed hotel project would bring solid brick walls, and along with the 6 story proposed building height would shade and darken the many commercial and residential units nearby. This will have a deleterious effect upon property values and will decrease the enjoyment by those residents.

I feel that the Design Review Commission should take action to require revisions to the architectural proposal, review, share with those in the affected neighborhood, govern that green space be part of the plan and

supervise adherence to the revisions. Your commission should take care that the development of the hotel present not only an economic opportunity to the investors, tax revenues for the City, and lodging for visitors to our City,

but ALSO that the outcome achieve a HARMONIOUS neighborhood atmosphere to the business and residential condo owners.

Please consider the Google researched photos below. I searched for award winning architectural designs in urban areas with height restrictions, juxtaposition to historic buildings, and high occupancy density (owners, lease renters and hotel rooms). Those that I selected represent hotel projects in Paris and London, a condo building in New York and then links to other urban areas where this question has been carefully considered and prudently managed.

Let the project at 19-23 Washington Street not represent mere opportunism at the expense of artistic architectural design and good neighborliness, and please ensure that ALL participants of the building zone and affected neighbors be satisfied with the outcome, not damaged by darkness, bleak Industrial Revolution architecture, and resulting decreased property values.

Thank you, Bob Streifer

Cc: Sonny Bonacio / Board of Directors 18 Division Street Corey LaPoint / CYC Realty Management Julie Bonacio / Julie & Company Realty

Hi Julie, Sonny and Co





3 of 7 10/12/2017, 3:48 PM



Sent from my iPhone

Begin forwarded message:

From: Corey LaPoint <
Date: October 10, 2017 at 9:18:24 AM EDT

Subject: Lofts at 18 Division Street- Development of 19-23 Washington St.

October 10, 2017

Dear Lofts at 18 Division Street Owner,

Recently the Board of Directors was made aware of an application to develop 19-23 Washington Street. The proposed application calls for a 6 story hotel with spa, indoor pool, gym, and separate suite in the existing stone house on the property. This application is currently in front of the City of Saratoga Planning Board.

The Board of Directors has received the architectural review application for this project. Upon review there are a number of concerns the Board of Directors has as this project moves forward;

- 1. Was proper notification given to all owners of the Lofts at 18 Division Street relative to this application.
- 2. The lack of windows on two elevations of the proposed structure. Please see attached planselevations.
- 3. What variances may be required for this project and what impact they may have on The Lofts at 18 Division Street.
- 4. The basic footprint of the building if you look at the site is that of the new white fence and the temporary lawn.

The Board has consulted with a local attorney experienced in land development in the City of Saratoga to ensure the interests of the Lofts owners are protected. The Board will keep you informed as this project moves through the approval process. If you have concerns about this proposal they should be directed to the City of Saratoga Planning Department.

If you would like a copy of the entire application please email me and I will be happy to send to you.

The Board is planning a special meeting to discuss this with any concerned owners to determine the best course of action for the building.

Sincerely,

Corey R. LaPoint

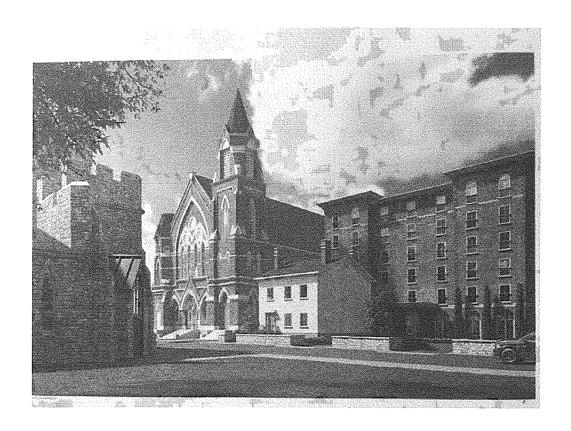
Corey LaPoint CYC Realty Management

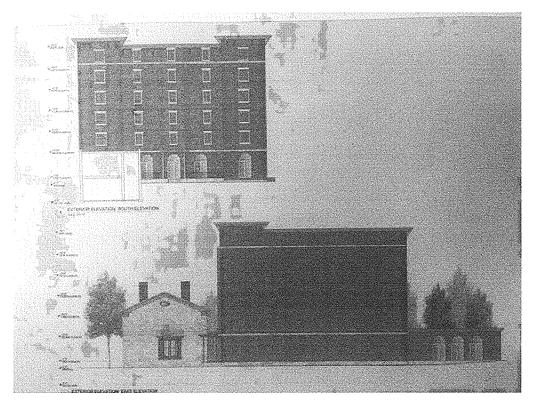
Corey LaPoint, President Licensed Real Estate Broker

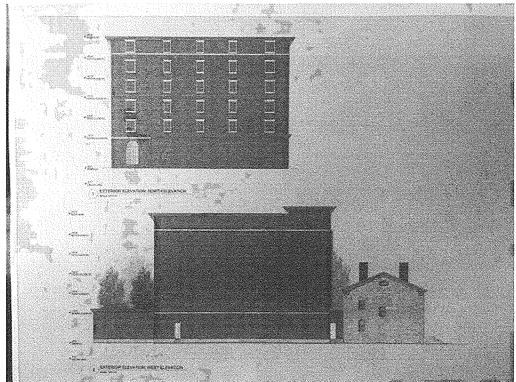
fax

CYC Realty Management office cell

www.cycrealty.com







6 of 7 10/12/2017, 3:48 PM



**getPart.jpeg** 91 KB



**getPart.jpeg** 27 KB



**getPart.png** 75 KB



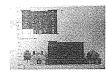
getPart.png 77 KB



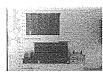
**getPart.png** 73 KB



**getPart.jpeg** 121 KB



**getPart.jpeg** 89 KB



**getPart.jpeg** 84 KB

7 of 7 10/12/2017, 3:48 PM

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT: ADELPHI MOTEL PARTNERS, LLC	TAX PARCEL INC	D.: 165.67-1-14, 15
Property Address: 19 – 23 Washington Street Zoning District: Transect – 6		
This applicant has applied to use the identified property within the City of	Saratoga Springs f	or the following:
Proposed construction of a hotel and spa.		
This application is hereby denied upon the grounds that such use of the particle(s):	property would vic	olate the City Zoning Ordinance
240-2.3 Table 3. As such, the following relief would be required to proce	ed:	
☐ Extension of existing variance ☐ Interpretation		
☐ Use Variance to permit the following:		
☑ Area Variance seeking the following relief:		
Dimensional Requirements	<u>From</u>	<u>To</u>
Frontage build-to-line:	0-12'	20 ft. (23 Washington)
Frontage build-out:	80%	0%
Note:	the state of the s	
M Advisory Opinion required from Saratoga County Planning Board  ZONING AND BUILDING INSPECTOR		12/10/17 DATE
,		•



## CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway
Saratoga Springs, New York 12866
Tel: 518-587-3550 fax: 518-580-9480



#### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

OWNER(S) (If not applicant	<u>A</u>	TORNEY/AGENT
		1
ner, lessee, or one with an option to lease o	or purchase the prop	perty in question.
d ave saratoga ny 12866 Tax Parcel N	No.:	1 58
98		
3. Zoning District	when purchased:	
5. Current Zoning	rr1 District:	
al been filed for this property? For what?		
hat apply)?:   Historic District  500' of a State Park, city b	Architectural Review oundary, or county/s	w District state highway?
rcel that is not the subject of this application	op? □ Yes	<b>Z</b> No
reer that is not the subject of this application	on: La res	M INO
which this appeal relates already begun?	<b>☑</b> Yes	□No
which this appeal relates already begun? equesting (check all that apply):	<b>Z</b> Yes	□No
	ner, lessee, or one with an option to lease of the days are saratogally 12866.  3. Zoning District  5. Current Zoning all been filed for this property?  For what?  hat apply)?: Historic District  500' of a State Park, city be	ner, lessee, or one with an option to lease or purchase the prop  Owner Lessee Under option to lead d ave saratoga ny 12866 Tax Parcel No.:  (for example:  3. Zoning District when purchased:  164 164 175 185 186 186 187 187 188 189 180 180 180 180 180 180 180 180 180 180

I) Original listi	ng date(s):		(	Original listing p	rice: \$		
	was reduced, describ						
2) Has the pro	perty been advertise	d in the newspa	pers or other pub	lications?	□Yes	□No	
If yes, describe	frequency and name	e of publications:					
3) Has the pro	perty had a "For Sale	e" sign posted or	it? □Yes	□N∘			
If yes, list date	s when sign was post						
4) How many	times has the proper	cy occin shotting	and tricil tribut i Co				
4) How many	times has the proper	cy been shown a	and With What I'es				
4) How many	times has the proper	ty been snown a	ing with what res				
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous on tified financial hards	g to this propers	ty is unique and o	does not apply hborhood or di	to a substanti	ial portion of the	neighborh
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous	g to this propers	ty is unique and o	does not apply hborhood or di	to a substanti	ial portion of the	neighborh quirement.
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous ntified financial hards	z to this proper other properties hip is unique for	ty is unique and o in the same neig the following rea	does not apply hborhood or di sons:	to a substanti istrict would r	ial portion of the not satisfy this re	quirement.
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous	z to this proper other properties hip is unique for	ty is unique and o in the same neig the following rea	does not apply hborhood or di sons:	to a substanti istrict would r	ial portion of the not satisfy this re	quirement.
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous ntified financial hards	z to this proper other properties hip is unique for	ty is unique and o in the same neig the following rea	does not apply hborhood or di sons:	to a substanti istrict would r	ial portion of the not satisfy this re	quirement.
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous ntified financial hards	z to this proper other properties hip is unique for	ty is unique and o in the same neig the following rea	does not apply hborhood or di sons:	to a substanti istrict would r	ial portion of the not satisfy this re	quirement.
That the <u>finan</u> Difficulties sha	cial hardship relating red with numerous ntified financial hards	z to this proper other properties hip is unique for	ty is unique and o in the same neig the following rea	does not apply hborhood or di sons:	to a substanti istrict would r	ial portion of the not satisfy this re	quirement.

That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:

ne applicant requests relief from the following Zoning Ordinan	ice article(s)	
Dimensional Requirements	From	То
min. side yard setback	30 ft.	3.7 ft.
		-
·		_
		-
Ul-		_
		_
	<del></del>	_
ther:		
o grant an area variance, the ZBA must balance the benefits to to mmunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase laternative designs).	l by other feasible means. Identify nd, etc.) and why they are not fea	what alternatives to the variance ha
ommunity, taking into consideration the following:	l by other feasible means. Identify nd, etc.) and why they are not fea	what alternatives to the variance ha
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase laid idid not attempt to purchase land. i asked owner of property	l by other feasible means. Identify nd, etc.) and why they are not fea	what alternatives to the variance ha
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase laid idid not attempt to purchase land. i asked owner of property	l by other feasible means. Identify nd, etc.) and why they are not fea	what alternatives to the variance ha
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase laid idid not attempt to purchase land. i asked owner of property	I by other feasible means. Identify nd, etc.) and why they are not featy if he would like the structure remarks the would like the structure remarks.	what alternatives to the variance has sible.  noved since structure is already
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lai i did not attempt to purchase land. i asked owner of property erected, he said no  Whether granting the variance will produce an undesirable properties. Granting the variance will not create a detrime	the by other feasible means. Identify nd, etc.) and why they are not feasy if he would like the structure remarks the would like the structure remarks the would like the structure remarks the would like the structure remarks to nearby properties or an under the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the structure of the nearby properties or an under the structure of the	what alternatives to the variance hat sible.  noved since structure is already  eighborhood or a detriment to near desirable change in the neighborhood
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lai i did not attempt to purchase land. i asked owner of property erected, he said no  Whether granting the variance will produce an undesirable properties. Granting the variance will not create a detrime character for the following reasons:	the by other feasible means. Identify nd, etc.) and why they are not feasy if he would like the structure remarks the would like the structure remarks the would like the structure remarks the would like the structure remarks to nearby properties or an under the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the structure of the nearby properties or an under the structure of the	what alternatives to the variance hat sible.  noved since structure is already  eighborhood or a detriment to near desirable change in the neighborhood
Whether the benefit sought by the applicant can be achieved been explored (alternative designs, attempts to purchase lai i did not attempt to purchase land. i asked owner of property erected, he said no  Whether granting the variance will produce an undesirable properties. Granting the variance will not create a detrime character for the following reasons:	the by other feasible means. Identify nd, etc.) and why they are not feasy if he would like the structure remarks the would like the structure remarks the would like the structure remarks the would like the structure remarks to nearby properties or an under the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the nearby properties or an under the structure of the structure of the nearby properties or an under the structure of the	what alternatives to the variance hat sible.  noved since structure is already  eighborhood or a detriment to near desirable change in the neighborhood

variance is substa	nce is substantial. The requested variance is not substantial for the following reasons:
have an adverse pl	nce will have adverse physical or environmental effects on neighborhood or district. The requested variance will not hysical or environmental effect on the neighborhood or district for the following reasons: sible to neighbors. property is surrounded by woods on 3 sides. land owner which structure abuts related that
the land will not be	e developed.
Whether the allege	ed difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain
whether the allege	ed difficulty was or was not self-created: eated. originally the pole barn was to be a small shed. it grew during build.
- amounty is someone	ated. Originally the pole barn was to be a small shed. It grew during build.
-	
_	

DISCLOSUR	
	_
	-

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? Solve If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

### APPLICANT CERTIFICATION

Owner Signature:

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

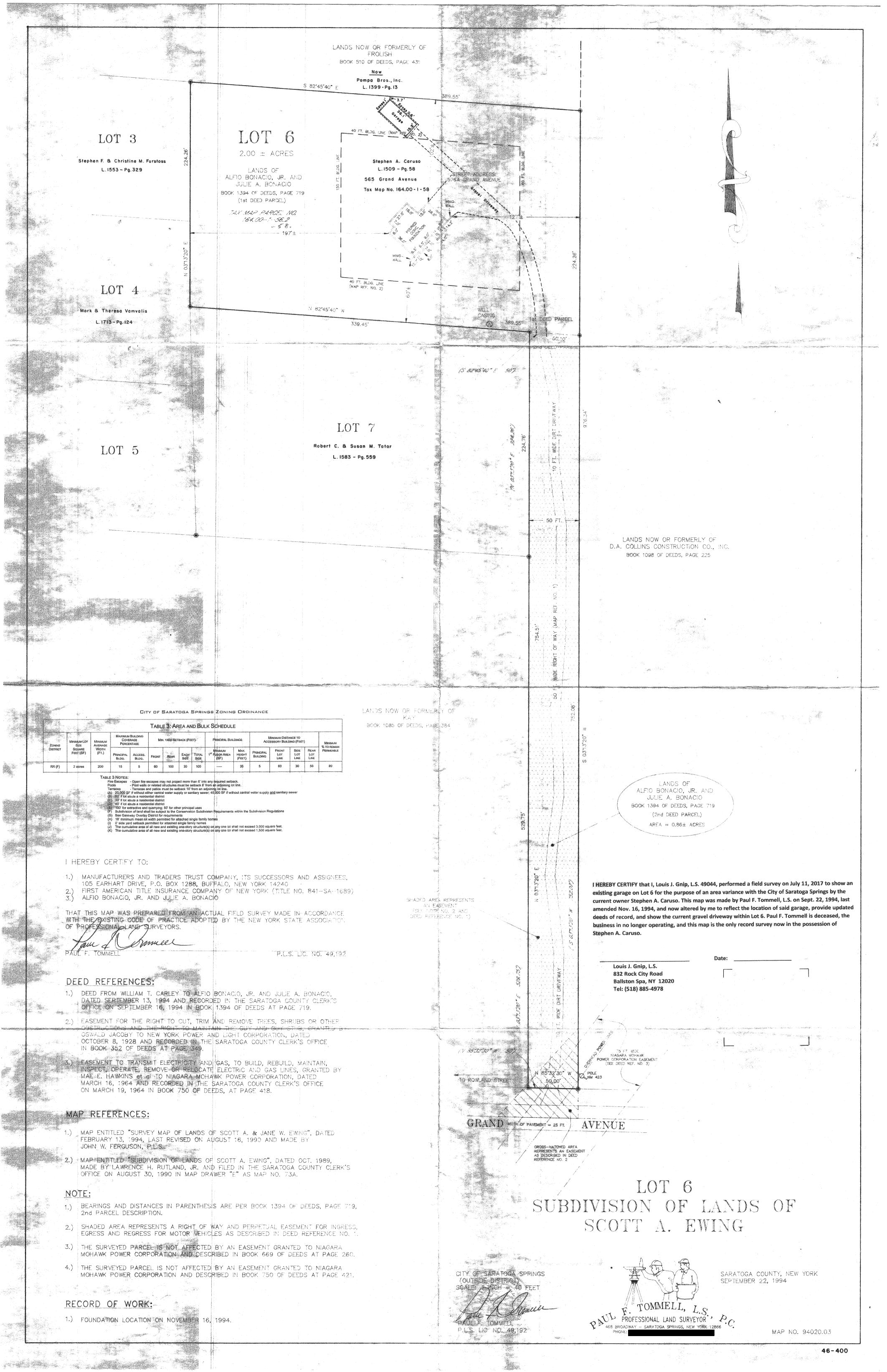
Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

Date:

	Date: 7-1417
(applicant signature)	Date: 7-14-1
(applicant signature)  If applicant is not the currently the owner of the property, the	current owner must also sign.
Owner Signature:	Date:

## ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:				
PROPERTY ADDRESS:	ZONING DISTRICT:				
This applicant has applied to use the identified property within the City of Saratoga Springs for the following:					
This application is hereby denied upon the grounds that suc	th use of the property would	violate the City Zoning Ord	inance article(s)		
☐ Extension of existing variance ☐ Interpretation					
☐ Use Variance to permit the following:					
☐ Area Variance seeking the following relief:					
Dimensional Requirements	From	<u>To</u>			
4	<del></del>	<del></del>			
			<del></del>		
Other:					
Note:					
☐ Advisory Opinion required from Saratoga County Planni	ng Board				
		4			
ZONING AND BUILDING INSPECTOR		DATE			

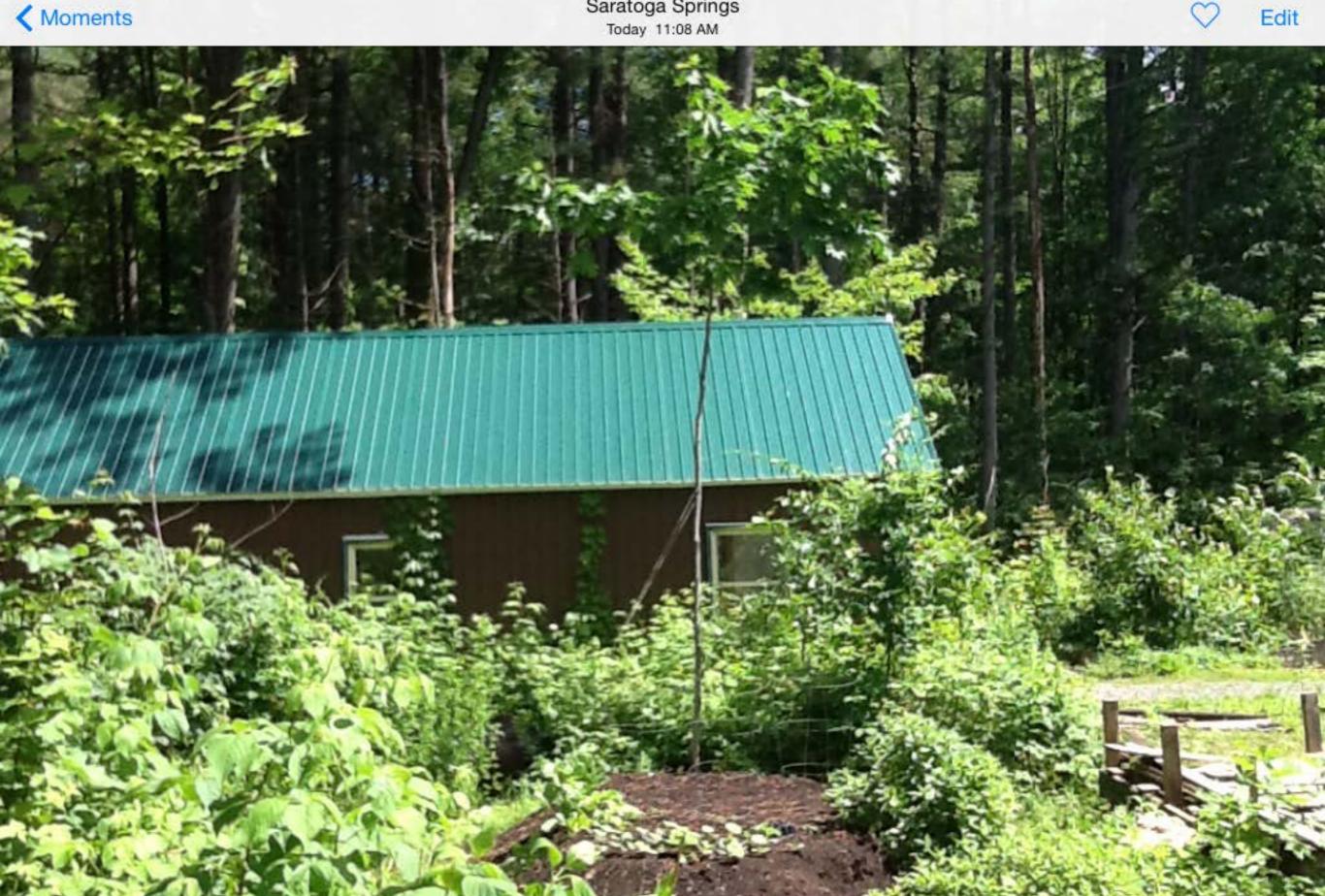


iPad 2:56 PM 50% 💷

Saratoga Springs Today 11:08 AM



Edit





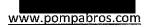






### POMPA BROS. INC.

5 Petrified Gardens Rd Saratoga Springs, NY 12866



September 8, 2017

City of Saratoga Springs
Zoning Board of Appeals
City Hall
474 Broadway
Saratoga Springs, NY 12866

Attn:

**Zoning Board Members** 

Re:

Stephen Caruso Application

I have been informed of a public hearing for an Area Variance for Mr. Caruso's shed which has been placed too close to his property line according to city zoning code for parcel 164.00-1-58.

Unfortunately I am unable to attend the public hearing and I apologize in advance for asking any questions that don't pertain or have been answered already. Mr. Caruso came to us on his own back in July to advise us of the situation. I have no real issue with Mr. Caruso or his shed being located where it is, and see no harm in its' relationship to my bordering property line to the North (164.-1-28) which has frontage on Rt. 29.

My main concern is that I assume any variance issued will run with the property and not just the owner. That being said, I feel I need to look at any potential long term impact this will have, not necessarily with Mr. Caruso but with the City of Saratoga and or any future owner of Mr. Caruso's property.

Will the allowance by the City ZBA of this shed/structure so close to the property line put any restrictions on me as adjoining property owner, should I decide to use our property for something other than vacant land in the future? Will our setbacks have to increase?

Will buildings or property be restricted in any way due to this variance?

If the answer to any of these is yes than I would ask the ZBA to hold off on finalizing any decision until I can fully understand the limitations it will enforce on us as another city taxpayer and have the time to seek legal advice.

Respectfully,

Marianne LaRoche, President

cc: File

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT: STEPHEN CARUSO	TAX PARCEL N	No.: 1641 <i>-</i> 58
Property Address: 565 Grand Avenue Zoning District: Rural Residential		
This applicant has applied to use the identified propert	y within the City of Saratoga Spring	s for the following:
Proposed maintenance of an existing detached garage.		
This application is hereby denied upon the grounds the article(s):	at such use of the property would	violate the City Zoning Ordinance
240-2.3 Table 3. As such, the following relief would be	e required to proceed:	
☐ Extension of existing variance ☐ Interpretation		
☐ Use Variance to permit the following:	A Company of the Comp	
☑ Area Variance seeking the following relief:		
Dimensional Requirements	<u>From</u>	<u>To</u>
Minimum rear yard setback:	50 ft.	3.7 ft.
Note:		
☐ Advisory Opinion required from Saratoga County P	Planning Board	
Sittle 18h		9/5/17
ZONING AND BUILDING INSPECTOR		'//DATE



### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

Name	APPLICANT(s)* Andrea Peek	OWNER(S) (If not applicant) (same)	<u>A</u> :	ATTORNEY/AGENT	
Address					
Phone _				1	
Email					
* An app	licant must be the property owner, lessee, or	one with an option to lease or pu	rchase the pro	perty in question.	
Applican	t's interest in the premises:	Lessee Und	er option to lea	ase or purchase	
PROPERT	<u>Y INFORMATION</u>				
I. Prope	34 York Ave rty Address/Location:				
	August, 2011 acquired by current owner:		U	R-3	
4. Prese	single family residence ent use of property:	5. Current Zoning Distr	UR-3 rict:		
	previous ZBA application/appeal been filed fo  Yes (when? April, 2012 For which is the provious ZBA application/appeal been filed for which is the previous ZBA application/appeal been filed for which is the previous ZBA application/appeal been filed for ZBA application appeal been filed for ZBA ap				
7. Is pro	perty located within (check all that apply)?: [	☐ Historic District ☐ Arch☐ 500' of a State Park, city bound			
8. Brief	description of proposed action:				
The carri	wn accessory building (carriage house) and rel iage house will be rebuilt to include habitable s nt cost to project and builders have suggested and renovating. It will probably collapse and th	pace. Lifting and moving the build due to exponential deterioration, the	<u>ding as original</u>	ly proposed adds	
9. Is the	ere a written violation for this parcel that is not	t the subject of this application?	☐ Yes	<b>☑</b> No	
10. Has	the work, use or occupancy to which this app	eal relates already begun?	Yes	No	
II. Ident	tify the type of appeal you are requesting (che	ck all that apply):			
	NTERPRETATION (p. 2)	N (p. 2) □ USE VARIANCE (pp. 3-6	) <b>Z</b> Area Vaf	RIANCE (pp. 6-7)	

			PAGE 3
SE VARIANCE — PLEASE ANSWER THE FO	DLLOWING (add additional information as	necessary):	
	e following:		
	for a use variance, an applicant must pr eeking a use variance, New York State lav		
	reasonable financial return on initial invest comitted as evidence. The property in que		
-			
_	vidence relating to this property (attach a		•
Date of purchase:			_
2) Indicate dates and costs of any important Date	provements made to property after pure Improvement		Cost
3) Annual maintenance expenses: \$_			
•		4) Annual taxes: \$	
5) Annual income generated from pr		4) Annual taxes: \$	

I	B. Has property been listed for sale with the Multiple Listing Service (MLS)?
	Original listing date(s): Original listing price: \$
ı	If listing price was reduced, describe when and to what extent:
:	2) Has the property been advertised in the newspapers or other publications?
ı	If yes, describe frequency and name of publications:
	3) Has the property had a "For Sale" sign posted on it?   Yes   No
	If yes, list dates when sign was posted:
	4) How many times has the property been shown and with what results?
-	
-	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborhood Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. Th previously identified financial hardship is unique for the following reasons:
-	
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3.	That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
4.	That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:

	EA VARIANCE – PLEASE ANSWER THE FOLLOWING (add additional inform	Article II: Table II	
The	e applicant requests relief from the following Zoning Ordinance article(	s)	
	Dimensional Requirements	<u>From</u>	<u>To</u>
	a.) Accessory Building		
	- maximum % of lot occupied	10%	16.6%
	b.) Increased use of accessory building		<del>-</del>
			<del>-</del>
	ner:		
	clude habitable area on upper floor: music area, home gym, office space	e and dog wash area. L	.ower/grade level: 1 car garage and
	grant an area variance, the ZBA must balance the benefits to the applicant number of the sought by the applicant can be achieved by other for been explored (alternative designs, attempts to purchase land, etc.) are there are no feasible methods to renovate the accessory building as a sand rendering the carriage house to continue in its current vacant, under move would add an additional \$40k-\$50k to project. The building is in wall by wall. To do that would be an astronomical cost \$400k-\$500k. Of the carriage house is existing and non-conforming. Reducing the sich character of the carriage house. Removing the carriage house and non-eighborhood than rebuilding it.  The ceilings in the basement are too low to allow for finishing for extractions.	easible means. Identify and why they are not feasible costs are astronomic asable, continued deterior such a state of disrepa. That cost is not doable to of the building to continued caus	what alternatives to the variance have sible. cal making the project not acceptable orating state. To lift the building and ir that it would need to all be rebuilt for this accessory building. The size form would minimize the historic
2.	Whether granting the variance will produce an undesirable change in properties. Granting the variance will not create a detriment to near character for the following reasons:  Granting the variance to rebuild the carriage house will not produce at carriage house has existed for decades. Removing the carriage house neighborhood than rebuilding.	by properties or an und n undesirable change in	desirable change in the neighborhood character to the neighborhood. The

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	The variance for the carriage house is not substantial as the carriage house itself would be the same size as the existing building, as it has existed for decades with only the addition of 15SF for the addition of a covered entry.
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	The variance will not have any adverse physical nor environmental effects on the neighborhood as: -the project remains over the 25% minimum permeability (31%)
	-no large trees need to be removed for the project.
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:
	The alleged difficulty is self-created as I would like to maintain the "Saratoga Style" of the neighborhood. Currently, the walls have buckled causing current sliding garage door unable to close. I have found strangers in the building which has me feeling unsafe
	on my own property. I've put locks on the existing doors, due to wood rot the doors were still able to be opened pulling the locks off. However, the size of the carriage house is not self-created as it has existed for decades. Using the space over the carriage house as habitable space is self-created, however I will be putting this space to good use vs. the space remaining empty.

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Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

Andrea Cerk	May 15, 2017 Date:
(applicant signature)	
	Date:
(applicant signature)	
If applicant is not the currently the owner of the property, the current o	owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:

## ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	Tax Parcel No.:					
Property Address:	ZONING DISTRICT:					
This applicant has applied to use the identified property within the City of Saratoga Springs for the following:						
This application is hereby denied upon the grounds that such u	ise of the property woul	d violate the City 7on	ing Ordinance article	<u>-</u> -(s)		
				.(5)		
☐ Extension of existing variance ☐ Interpretation						
☐ Use Variance to permit the following:						
☐ Area Variance seeking the following relief:						
Dimensional Requirements	<u>From</u>	<u>To</u>				
Other:						
Note:						
☐ Advisory Opinion required from Saratoga County Planning	Board					
ZONING AND BUILDING INSPECTOR		DATE				

Peek Residence: #34 York Ave. Saratoga Springs, NY



Neighboring house directly to the East of project site (as viewed facing South East across York Ave.)



Neighboring homes to the West of the project site (as viewed facing South West across York Ave.)

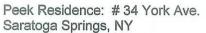


Home directly across the street to the North of the project site (as viewed facing North across York Ave.)



Neighborhood homes located to the North West of project site (as viewed facing North West across York Ave.)

Home to the North East across York Ave. from project site





View of neighboring property to the East of the project site (as viewed facing East from project site)



Front / North elevation of existing carriage house (as viewed facing South from project driveway)

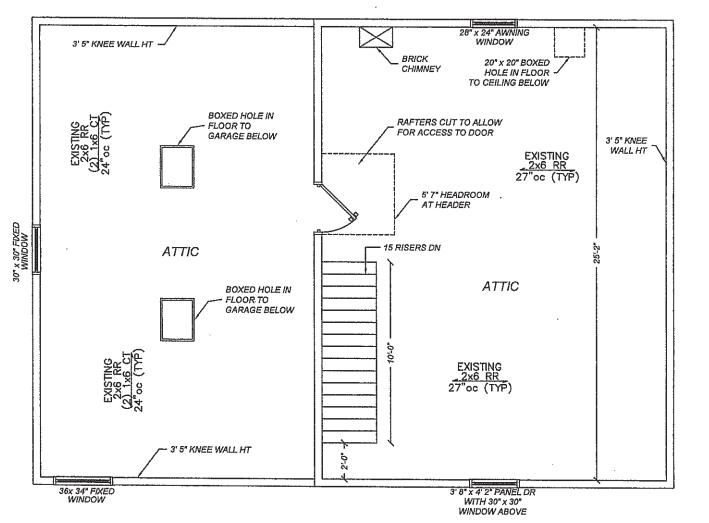


5/16/2017

View from inside garage - wood a stone floor - deterioration



5/16/2017



PEEK CARRIAGE HOUSE # 34 YORK AVE., SARATOGA SPRINGS, NY

### EXISTING UPPER FLOOR PLAN

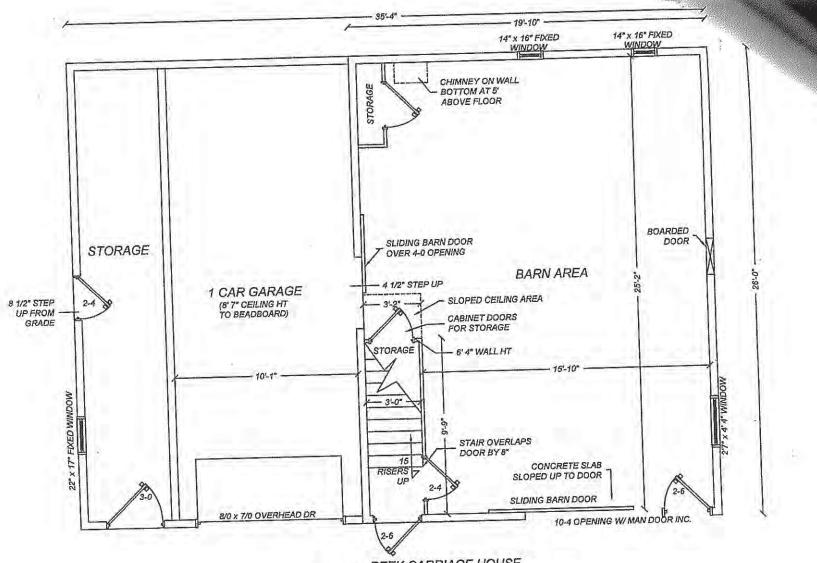
MARCH 2, 2012

SCALE: 3/16" = 1'0"

DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

#### NOTE:

ACTUAL DIMENSIONS MAY VARY SLIGHTLY. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING DIMENSIONS PRIOR TO CONSTRUCTION & NOTIFYING DESIGN ENGINEER OF ANY/ALL DISCREPANCIES.



PEEK CARRIAGE HOUSE # 34 YORK AVE., SARATOGA SPRINGS, NY

## EXISTING MAIN FLOOR PLAN

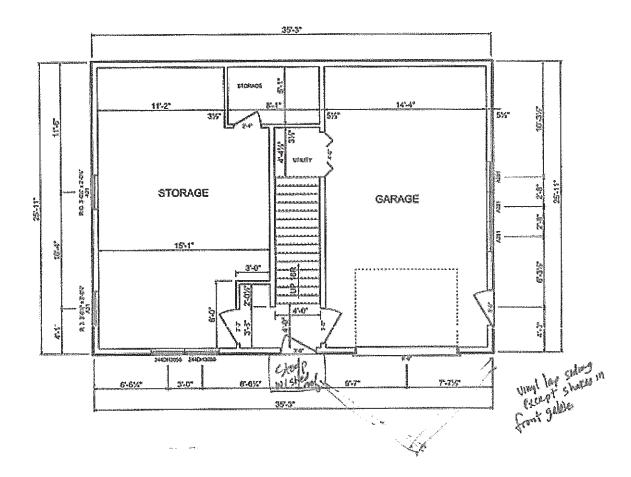
MARCH 2, 2012

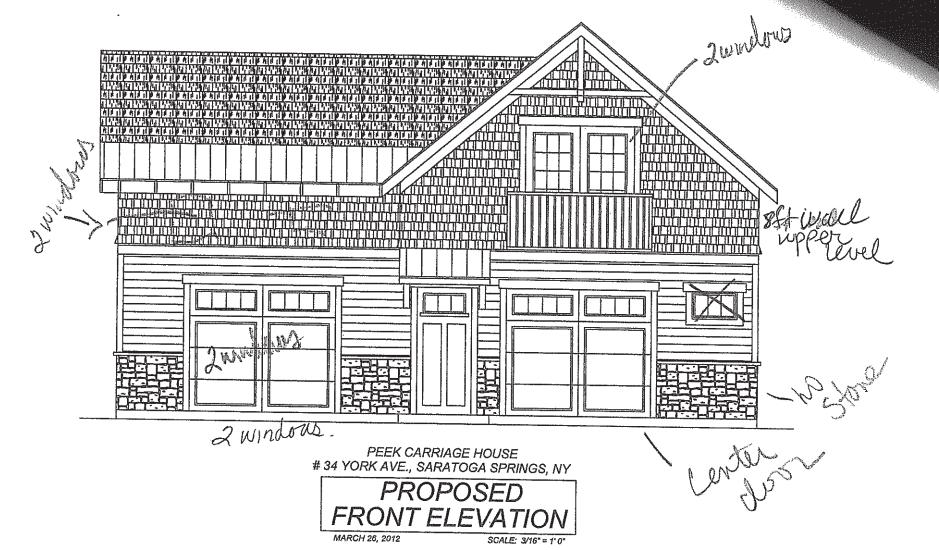
SCALE: 3/16" = 1'0"

DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

NOTE:
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2nd floor

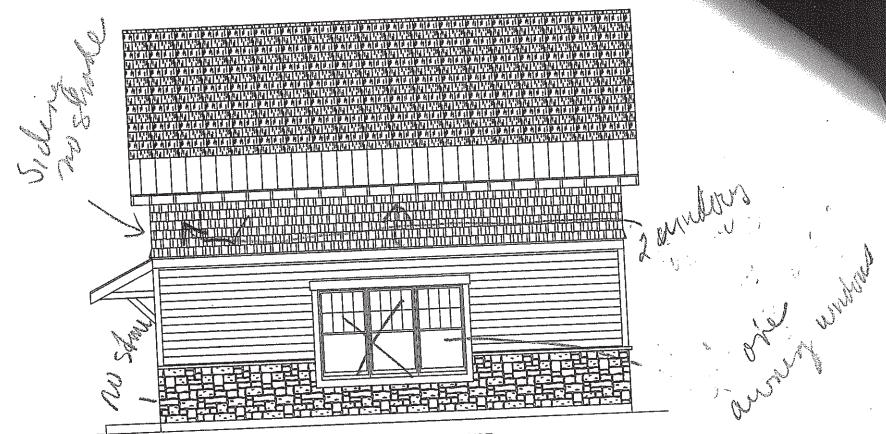




DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

NOTE:

ACTUAL DIMENSIONS MAY VARY SLIGHTLY. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING DIMENSIONS PRIOR TO CONSTRUCTION & NOTIFYING DESIGN ENGINEER OF ANY / ALL DISCREPANCIES.



PEEK CARRIAGE HOUSE # 34 YORK AVE., SARATOGA SPRINGS, NY

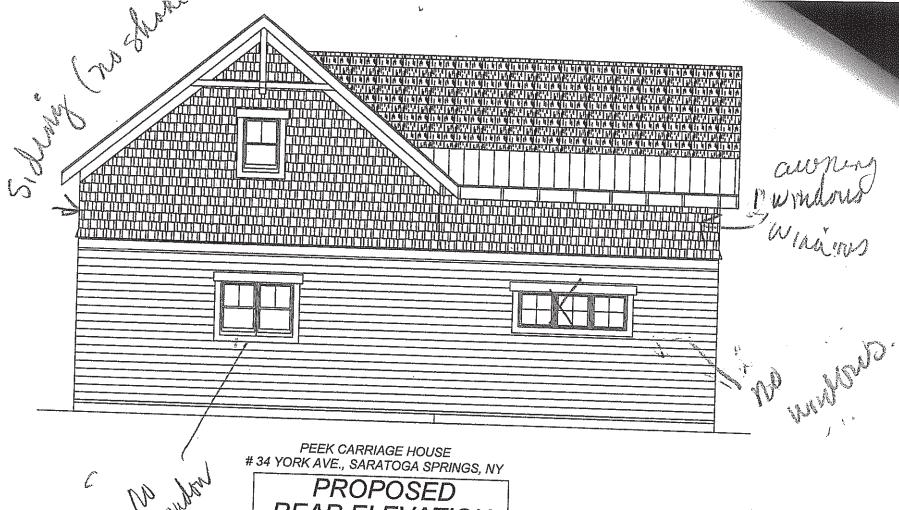
## PROPOSED RIGHT ELEVATION

MARCH 26, 2012

SCALE: 3/16" = 1'0"

DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

NOTE:
ACTUAL DIMENSIONS MAY VARY SLIGHTLY, CONTRACTOR IS
RESPONSIBLE FOR FIELD VERIFYING DIMENSIONS PRIOR
TO CONSTRUCTION & NOTIFYING DESIGN ENGINEER OF
ANY/ALL DISCREPANCIES.



# REAR ELEVATION

MARCH 26, 2012

SCALE: 3/16" = 1'0"

DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

ACTUAL DIMENSIONS MAY VARY SLIGHTLY. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING DIMENSIONS PRIOR TO CONSTRUCTION & NOTIFYING DESIGN ENGINEER OF ANY/ALL DISCREPANCIES.



PEEK CARRIAGE HOUSE # 34 YORK AVE., SARATOGA SPRINGS, NY

### PROPOSED LEFT ELEVATION

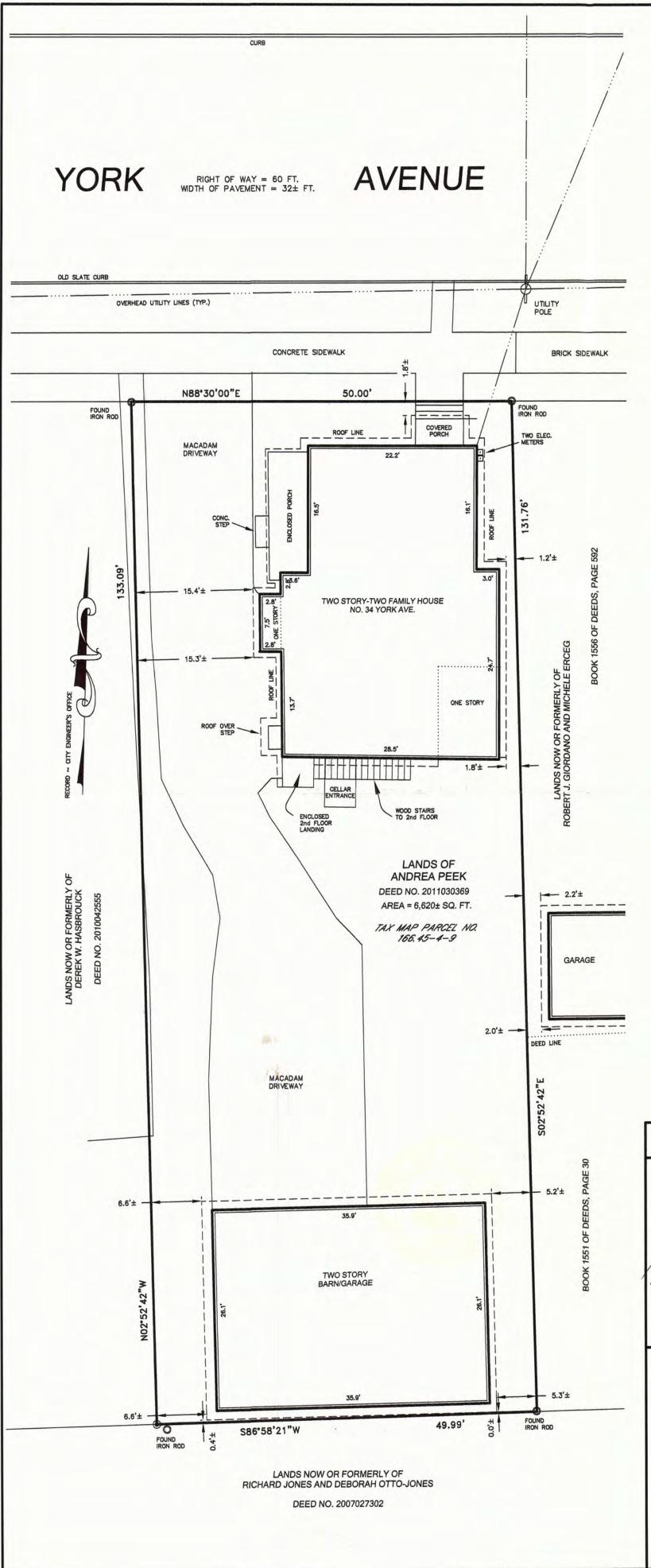
MARCH 26, 2012

SCALE: 3/16" = 1'0"

DESIGN BY: ENGINEERING AMERICA CO. 76 WASHINGTON ST., SARATOGA, NY 12866

#### NOTE:

ACTUAL DIMENSIONS MAY VARY SLIGHTLY. CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING DIMENSIONS PRIOR TO CONSTRUCTION & NOTIFYING DESIGN ENGINEER OF ANY / ALL DISCREPANCIES,



### I HEREBY CERTIFY TO:

1.) ANDREA PEEK

THAT THIS MAP WAS PREPARED FROM AN ACTUAL FIELD SURVEY MADE IN ACCORDANCE WITH THE EXISTING CODE OF PRACTICE ADOPTED BY THE NEW YORK STATE ASSOCIATION OF PROFESSIONAL LAND SURVEYORS.

P.L.S. LIC. NO. 50,137

### NOTES:

- 1.) THIS SURVEY WAS DONE WITHOUT THE BENEFIT OF AN ABSTRACT OF TITLE OR A TITLE REPORT.
- 2.) UNLESS OTHERWISE NOTED OFFSETS ARE MEASURED TO ROOF LINES.
- 3.) THE WESTERLY PROPERTY LINE OF THE SURVEYED PARCEL IS PER DEED REFERENCE NO. 2.

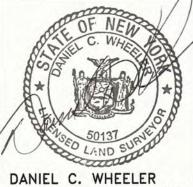
### **DEED REFERENCE:**

- 1.) DEED DATED AUGUST 26, 2011 FROM ELEANOR F. WAGNER TO ANDREA PEEK AND RECORDED IN THE SARATOGA COUNTY CLERK'S OFFICE AS DEED NO. 2011030369.
- 2.) BOUNDARY LINE AGREEMENT DATED OCTOBER 28, 1985 BETWEEN RICHARD A. MILLS, ANTHONY F. MILLS AND RICHARD D. MILLS AND JOHN HOGAN AND JAMES HOGAN AND RECORDED IN THE SARATOGA COUNTY CLERK'S OFFICE IN BOOK 1102 OF DEEDS AT PAGE 388.

### **ZONING INFORMATION:**

ZONING DISTRICT: UR-3 MINIMUM LOT SIZE: 8,000 SQ. FT. (6,600 SQ. FT. FOR SINGLE FAMILY RESIDENCE) MINIMUM MEAN LOT WIDTH: 80 FT. (60 FT. FOR SINGLE FAMILY RESIDENCE) MAXIMUM PERCENT OF LOT TO BE OCCUPIÉD BY: PRINCIPAL BUILDING: 30 % ACCESSORY BUILDING: 10% MINIMUM YARD DIMENSIONS: FRONT: 10 FT. REAR: 25 FT. ONE SIDE: 4 FT. TOTAL SIDE: 12 FT. PRINCIPAL BUILDING: MINIMUM FIRST FLOOR AREA: 1 STORY: 1,200 SQ. FT. 2 STORY: 800 SQ. FT. MAXIMUM BUILDING HEIGHT: 60 FT. MINIMUM DISTANCE FROM ACCESSORY BUILDING TO: PRINCIPAL BUILDING: 5 FT. FRONT LOT LINE: 10 FT. SIDE LOT LINE: 5 FT. REAR LOT LINE: 5 FT. MINIMUM PERCENT OF LOT TO BE PERMEABLE: 25%

UNAUTHORIZED ALTERATION OR ADDITION TO THIS MAP IS A VIOLATION OF ARTICLE 145, SECTION 7209, SUB-PARAGRAPH (2) OF THE NEW YORK STATE EDUCATION LAW.



P.L.S. LIC. NO. 50,137

DANIEL C. WHEELER, LS ASSOCIATES, LLC

PROFESSIONAL LAND SURVEYING

432 BROADWAY, SUITE 5, SARATOGA SPRINGS, NY 12866 PH. (518) 583-7302 FAX (518) 583-7303

TITLE:

# SURVEY OF LANDS OF ANDREA PEEK

LOCATION:

DATE:

CITY OF SARATOGA SPRINGS, (I.D.) SARATOGA COUNTY, NEW YORK

SEPTEMBER 28, 2011

SCALE:

1 INCH = 10 FEET

MAP NO. 2011-19-02



### CITY OF SARATOGA SPRINGS

### **ZONING BOARD OF APPEALS**

CITY HALL - 474 BROADWAY

SARATOGA SPRINGS, NEW YORK 12866

PH) 518-587-3550 FX) 518-580-9480

WWW.SARATOGA-SPRINGS.ORG

Bill Moore
Chair
Keith B. Kaplan
Vice Chair
Adam McNeill
Secretary
Gary Hasbrouck
George "Skip" Carlson
Shirley Poppel
Oksana Ludd

IN THE MATTER OF THE APPEAL Andrea Peek 34 York Avenue Saratoga Springs, NY 12866

from the determination of the Building Inspector involving the premises at 34 York Avenue, in the City of Saratoga Springs, New York being Section 166.45, Block 4, Lot 9, Inside District, on the Assessment Map of said City.

WHEREAS, the appellant having applied for an AREA VARIANCE under the Zoning Ordinance of said City for the rehabilitation of a two story detached garage in an UR-3 district and public notice having been duly given of a hearing on said application held on December 17th, 2012.

WHEREAS, on July 16, 2012 this Board granted an area variance, "As per the plans submitted and thereby gave dimensional relief from the minimum front yard setback, minimum side yard setback, maximum lot coverage for an accessory building, and granted limited use of habitable space in a private detached garage. The relief granted in that July 16, 2012 area variance resolution is incorporated herein by reference, and;

WHEREAS, the applicant has now submitted revised plans dated November 13, 2012 which requires demolition of the existing garage and incorporates plans to construct a similar garage with a smaller footprint. The Board has reviewed said revised plans and has determined that heir submittal does not substantially affect the grounds for the relief granted in the July 16, 2012 decision except for the detached garage which now only required 4.4% (44% deviation from the requirement) of relief from maximum building coverage-accessory structure. The Board therefore grants applicant's request to substitute the revised plans dated November 13, 2012 for the approved plans, and to hereby amend accordingly the July 16, 2012 decision.

Adopted by the following vote:				
AYES: NAYES:	4 (K. Kaplan, A. McNeill, G. Hasbrouck, O. L	udd)		
Dated: Decer	mber 17, 2012			
Date	 Chair			

I hereby certify the above to be a full, true and correct copy of a resolution duly adopted by the Zoning Board of Appeals of the City of Saratoga Springs on the date above mentioned, four members of the Board being present.



### **CITY OF SARATOGA SPRINGS**

City Hall - 474 Broadway
Saratoga Springs, New York 12866
Tel: 518-587-3550 fax: 518-580-9480
www.saratoga-springs.org

(Application #)

# APPLICATION FOR: APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

Applicant(s)* Contact Information  *Applicant must be property owner, lesee, or one with an option to lease or purchase the property in question.					
Name* Patricia R. Kosiba					
Address*					
City*		State*		Zip Code*	
Phone Number*		Email Address*			
Applicant's interest in premises:* Choose one. Owner	© Lessee		Under option to lease or pur	chase	
Owner(s)* Contact Information *If not applicant.					
Name Kosiba					
Address					
City		te		Zip Code	
Phone Number		Email Address	Ĭ		
Attorney/Agent* Contact Information					

\*If identified here, the attorney/agent will be used as the main contact for application process.

7/10/17, 1:12 PM

Name				
Address				
7.44.000				
City		State	Zip Code	
Phone Number		Email Address		
Property Information				
Address/Location*				
5 BEEKMAN ST				
City* SARATOGA SPRINGS		State*	Zip Code* 12866	
Tax Parcel ID Number (SBL)*	Date acquired by owner*		Present use of property*	
165.74-2-47	12/30/2008		Residence	
Zoning District when purchased Urban Residential-3 (UR-3)		Current Zoning District* Urban Residential-3 (UR-3)		
⊢Has a previous ZBA application/ap	opeal been filed for this property?	If yes, when?		
Yes	▼ No			
For what?		Previous ZBA App No.?		
─Is property located within?*				_
Check all that apply.  Historic District	Architectural Review District	500' of a State Park, city boundary, or	<b></b> N/A	
T listolic District	Architectural Neview District	county/state highway	W IVA	
Brief description of proposed action.	.* tment for my parents who moved here from Nebraska so we can take	a care of cook		
other. We'd like to replace our 2-car ga single family structures instead of one	rage with a 3-car garage and build an apartment over it. Seeking var	riance to allow for 2		
Identify the force of	requestions	- Food		
	requesting:* sions are required for multiple appeals.	Fees* \$150.00		
<ul><li>Interpretation - \$400</li><li>Use Variance - \$1,000</li></ul>				
Area Variance (Residential) - \$150	)	Fill in TOTAL amount owed. ***	*Applications are NOT considered complete until hard co	opy original and
<ul><li>Area Variance (Non-Residential) -</li><li>Variance Extension - \$150</li></ul>	\$500		lanning Dept. MAKE CHECKS PAYABLE TO "Commission	

4 of 9 7/10/17, 1:12 PM

<sup>\*\*</sup>Note: If original variance expiration date has already passed, you are NOT ELIGIBLE for an extension, and MUST apply for a NEW variance.

Interpretation Appeal "If no questions appear below, this page is not applicable to your application - please click "continue".				
Identify section(s) of the Zoning Ordinance for which	you are seeking an interpretation:			
See Zoning Ordinance to determine applicable section (s				
If interpretation is denied, do you wish to request a  Yes  No	alternative zoning relief?	If yes, what alternative relief do you request	est?	
Extension of a Variance *If no questions appear below, this page is not applications.	able to your application - please click "continue".			
Date original variance was granted:	ZBA No. of Original Variance	Date Original Variance Expired	Type of variance granted?  Use Area	
		If original variance expiration date has alreat passed, you are NOT ELIGIBLE for an extension, and MUST apply for a NEW variance.	ady	
Explain why the extension is necessary. Why wasn't	the original timeframe sufficient?			
When requesting an extension of time for an existing there have been no significant changes on the site, i			anted have not changed. Specifically demonstrate that	
Use Variance Appeal "If no questions appear below, this page is not applied	rable to your application - please click "continue".			
A use variance is requested to permit the following:				
For the Zoning Board to grant a request for a use var State law requires an applicant to prove all four of th		ulations create an unnecessary hardship in relation	on to that property. In seeking a use variance, New York	
That the applicant cannot realize a reasonable     The property in question cannot yield a reasona		currently permitted use on the property. "Doll	lars & cents" proof must be submitted as evidence.	
A. Submit the following financial evidence relating to				
1)	Date of Purchase	Purchase Amount		
2) Indicate dates and costs of any improvements made	de to property after purchase:			
Date	Improvement		Cost	

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Date	Improvement		Cost		
Date	Improvement		Cost		
Date	improvement		Cost		
3) Annual Maintenence Expenses	4) Annual Taxes	5) Annu	ual Income generated from property		
6) City Assessed value	Equalization rate	Fetima	ted Market Value		
o) ony Assessed value	Equalization rate	Estilla	ind market value		
7) Appraised Value	Appraiser		Date		
Appraisal Assumptions					
Appruisur Assumptions					
Upload evidenciary financial documents here:					
Browse No file selected.					
B. Has property been listed for sale with the Multipl Service? (MLS)?	le Listing If yes, for how long?				
Yes					
■ No					
1) Original listing date(s):		Original listing price			
If listing price was reduced, describe when and to wh	at extent:				
If listing price was reduced, describe when and to what extent:					
~2) Has the property been advertised in the newspap	per or other publication?		-		
Yes		No No			
If yes, describe frequency and name of publications:					
= 2) Has the property had a "Ear Sale" sign co-to-l	n it2				
-3) Has the property had a "For Sale" sign posted or	H ILT	■ No			
Yes		No			
War to be a second of the second of					

7/10/17, 1:12 PM

4) How many times has the property been shown and with what results?			
2. That the financial hardship relating to this property is unique and does not apply to same neighborhood or district would not satisfy this requirement. This previously ide			ties in the
3. That the variance, if granted, will not alter the essential character of the neighborhoof the Zoning Ordinance. The requested variance will not alter the character of the ne		f a neighborhood or district would be at odds wi	th the purpos
That the alleged hardship has not been self-created. An applicant (whether the propardship was created by the applicant, or if the applicant acquired the property know has not been self-created for the following reasons:			
Area Variance Appeal *If no questions appear below, this page is not applicable to your application - please click "co The applicant requests relief from the following Zoning Ordinance article(s): The limit of one principle structure	ontinue".		
See Zoning Ordinance to determine applicable section (s): http://saratoga-springs.org/544/Zoning-Or	rdinance		
Dimensional Requirements: width of garage	From: 24 feet	To: 36 feet	
Dimensional Requirements:	From:	То:	
Dimensional Requirements:	From:	То:	
Dimensional Requirements:	From:	То:	
Dimensional Requirements:	From:	То:	
Other:			
To grant an area variance, the ZBA must balance the benefits to the applicant and the health,	safety, and welfare of the neighborhood and co	mmunity, taking into consideration the following:	
Whether the benefit sought by the applicant can be achieved by other feasible means. Ident why they are not feasible.	tify what alternatives to the variance have been	explored (alternative designs, attempts to purchase	and, etc.) and

7/10/17, 1:12 PM

The way our house and property are layed out, there isn't the feasible space to add on to our existing home to provide a separate apartment.

Applicant Electronic Signature First M. Last		Date
		Date
Applicant Electronic Signature* Patricia R. Kosiba		Date* 6/22/17
	w, you agree and acknowledge that 1) your application will not be signed	I in the sense of a traditional paper document, 2) by signing in this alternate manner, you authorize your electr you may still be required to provide a traditional signature at a later date.
information provided within this appli for immediate denial of this application conducting any necessary site inspe-	cation and accompanying documentation is, to the best of my/our knowle nr. Furthermore, I/we hereby authorize the members of the Zoning Board ctions relating to this appeal.	an appearance before the Zoning Board of Appeals. By the signature(s) attached hereto, I/we certify that the edge, true and accurate. I/we further understand that intentionally providing false or misleading information is a d of Appeals and designated City staff to enter the property associated with this application for purposes of
Yes	▼ No	
Does any City officer, employee General Municipal Law Section	or family member thereof have a financial interest (as defined by 309) in this application?*	If "yes", a include a statement disclosing the name, residence and nature and extent of this in here:
Other supporting documentation a Browse No file selected.  Disclosure	s needed.	
Photographs showing the site and IMG_2729.JPG	subject of your appeal, and its relationship to adjacent properties.	
5 beekman street-elevations.pdf Hard copy should be folded and no la		is, lot boundaries and dimensions, and the relationship of structures to the lot dimensions. Also, include any n
SEQR Environmental Doc.pdf Access here: http://www.dec.ny.gov/ Detailed "to scale" drawings of the	docs/permits_ej_operations_pdf/seafpartone.pdf	
Applicant must provide the following:  Completed SEQR Environmental A	assessment Form – short or long form as required by action. *	
Supporting Materials		
My parents sold their house in Nebr	as self-created (although this does not necessarily preclude the gra aska. They cannot afford to buy a house in Saratoga so this is the most of be close to their children and grandchildren.	inting of an area variance). Explain whether the alleged difficulty was or was not self-created: economically
or district for the following reason	s: e affects either environmental or physical as we are well within our requi	ict. The requested variance will not have an adverse physical or environmental effect on the neighbor red amount of
Using existing footprint as much as	ntial. The requested variance is not substantial for the following reasossible. Maintaining all existing setbacks. Our property is almost large eith their own principle building, however we do not wish to subdivide at the	enough to
	int of our free standing garage and adding 12 feet in width. The siding ar ouse. The structure is in the rear of the property where not many people	
	rill produce an undesirable change in the character of the neighborl ge in the neighborhood character for the following reasons:	

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Electronic Signature Agreement	1	
By checking the "I agree" box below, you agree and acknowledge that 1) your application will not be signed in the sense of a traditional paper document, 2) by signing in this alternate manner, you authorize your electronic signature to be valid and binding upon you to the same force and effect as a handwritten signature, and 3) you may still be required to provide a traditional signature at a later date.		
☑ I agree.		
Owner Electronic Signature	Date	
Patricia R Kosiba	6/22/17	

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### Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

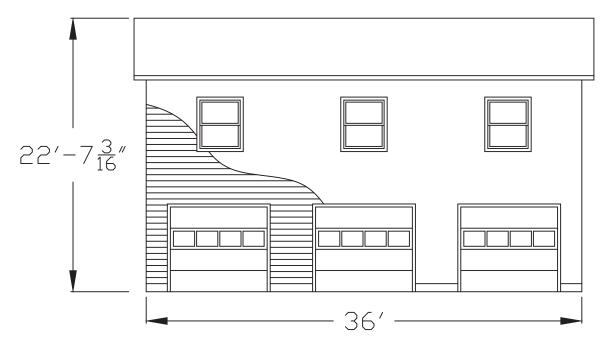
**Part 1 - Project Information.** The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

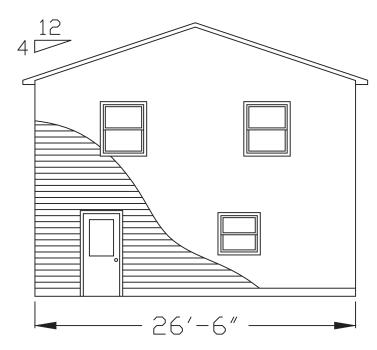
Part 1 - Project and Sponsor Information			
Name of Action or Project:			
Kosiba Family Home Expansion			
Project Location (describe, and attach a location map):			
5 Beekman Street, Saratoga Springs, NY 12866			
Brief Description of Proposed Action:			
Replace existing two-car garage with a three-car garage and apartment overhead.			
Name of Applicant or Sponsor:	Telephone:		
Patricia Kosiba	E-Mail:		
Address:  City/PO:	States 7	ip Code:	
City/PO:	State: Z	ip Code:	
1. Does the proposed action only involve the legislative adoption of a plan, l	ocal law, ordinance,	NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to			
2. Does the proposed action require a permit, approval or funding from any	other governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval: Building Department for a permit and Zoning Board of Appeals for a Variance			<b>√</b>
3.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?	.281 acres .022 acres .281 acres	,	
	ercial Residential (suburban (specify):	)	

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		$\checkmark$	
b. Consistent with the adopted comprehensive plan?		>	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?		Ш	✓
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar If Yes, identify:	ea?	NO	YES
		$\checkmark$	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		$\checkmark$	Ш
b. Are public transportation service(s) available at or near the site of the proposed action?		<b>√</b>	
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed act	ion?	$\checkmark$	
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
If the proposed action will exceed requirements, describe design realures and technologies.			<b>✓</b>
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:		П	<b>✓</b>
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			<b>V</b>
		]	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		$\overline{\mathbf{A}}$	
		$\checkmark$	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	n	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		<b>✓</b>	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		<b>✓</b>	Ш
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi		apply:	
☐ Wetland ☐ Urban ☑ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		$\checkmark$	
16. Is the project site located in the 100 year flood plain?		NO	YES
		<b>√</b>	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,		NO	YES
a. Will storm water discharges flow to adjacent properties? ✓ NO ☐YES		$\checkmark$	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	ıs)?		

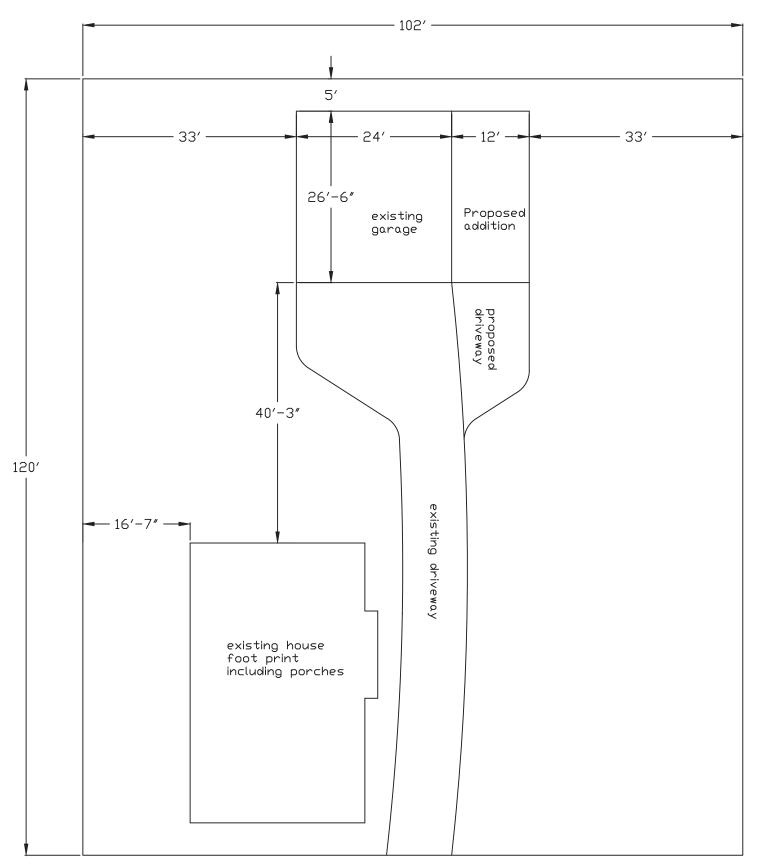
18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	<b>✓</b>	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?  If Yes, describe:	<b>✓</b>	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:	<b>√</b>	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I KNOWLEDGE	BEST O	F MY
Applicant/sponsor name: Patricia R. Kosiba Date: 6/23/17		
Signature:		



Front Elevation (window layout may change)



Side Elevation (window layout may change)



Proposed plot plan



















5 Beekman Street Saratoga Springs, NY Zoning District: UR 3

Currently zoned for a two family home Seeking a variance for 2 single family dwellings

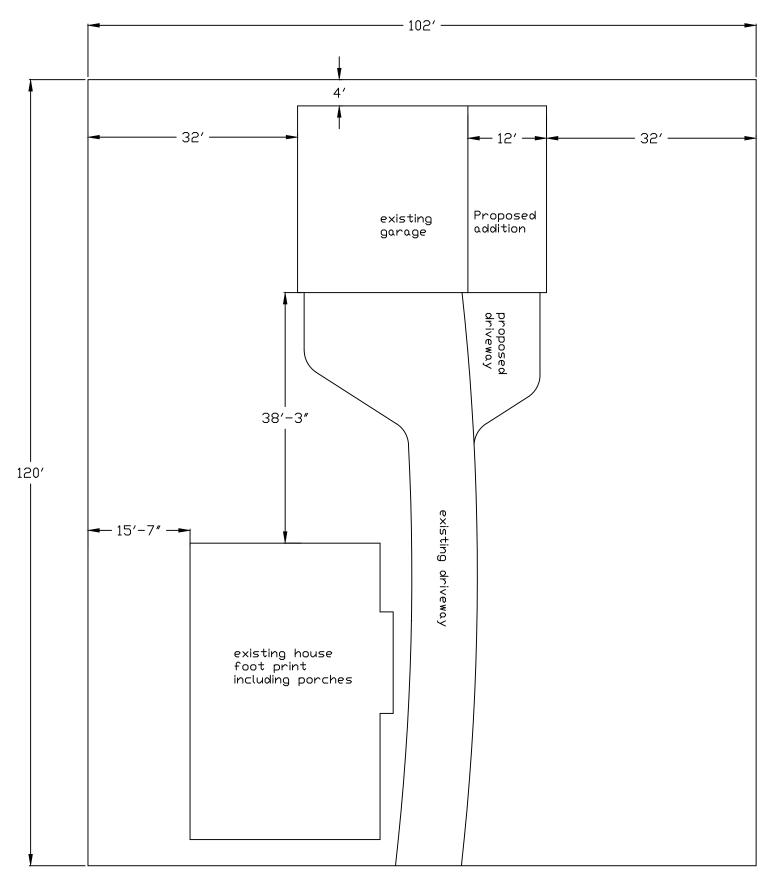
Total SF of property = 12,240

Total SF of primary house 1st floor = 1,343

Total SF of proposed Structure 1st floor = 1083

Total sf of Driveway = 1,350

Item	Required	Actual	Condition met?
Minimum lot size - 2 units	8,000 sf	12240sf	Yes
Minimum Average width - 2 units	80'	102'	Yes
Maximum Building Coverage principle buildings	30% x 12,240 = 3,672SF	1,343 + 1083 = 2,426	Yes
Minimum set back Front	10'	13'	Yes
Minimum set back side	4'	32'	Yes
Minimum set back rear	25'	4'	No - existing?
Minimum Set back total sides	12'	64'	Yes
Minimum 1st floor area - 2 story	900sf	1083sf	Yes
Max Height	60'	22'-7"	Yes
Minimum to remain Permeable	25% x 12,240 = 3,060sf	12,240SF - (1343 / 1083 / 1350) = 8,464	Yes



Proposed plot plan

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT: RONALD KOSIBA	TAX PARCEL N	lo.: 165.74-2-47
PROPERTY ADDRESS: 5 BEEKMAN STREET ZONING DISTRICT: URBAN RESIDENTIAL – 3		
This applicant has applied to use the identified property within th	e City of Saratoga Springs	s for the following:
Proposed construction of a new detached garage with second-sto	ory dwelling unit.	
This application is hereby denied upon the grounds that such use article(s):	e of the property would v	iolate the City Zoning Ordinance
240-2.3A. and Table 3. As such, the following relief would be red	quired to proceed:	
☐ Extension of existing variance ☐ Interpretation		
☐ Use Variance to permit the following:	***************************************	
☑ Area Variance seeking the following relief:		
Dimensional Requirements	<u>From</u>	<u>To</u>
Minimum lot size: Second single-family	6,600 sq. ft.	5,640 sq. ft.
Minimum average lot width: Second single-family	60 ft.	42 ft.
Minimum rear yard setback:	25 feet	4 feet
Max. no. of principal buildings on any one lot:	<u> </u>	2
Note:		***
☐ Advisory Opinion required from Saratoga County Planning Box	ard	
Stable Sta		7/20/17
ZONING AND BUILDING INSPECTOR		DATE



#### **LETTER OF TRANSMITTAL**

ТО:	City Hall 474 Bro				
DATE:	6/21/20	17			
ATTENTION	N: Zoning E	Board of Appeals			
SUBJECT: A	Area Variance	– Peppers Corner (173 Lake Ave	nue)		
JOB#: 1701	17				
WE ARE SE	NDING YOU:				
ATTAC	HED 🗖 UND	DER SEPARATE COVER VIA			
THE FOLLO  PLANS  LETTER	PRIN	ITS SAMPLES SPE	CIFICATIONS		
COPIES	DATE		DESCRIPTION		
1	6/21/2017	Letter of Submittal			
1	6/21/2017	Project Narrative			
1	6/21/2017	Area Variance Application For	m with supporting narratives		
1	6/21/2017	SEQR Short Form	11 0		
1	6/21/2017	Full Size Proposed Site Plan			
1	6/21/2017	Full Size Site Survey			
1	6/21/2017	Existing Conditions Photograp	hs		
1	6/21/2017	Proposed Floor Plan			
1		Variance Application Fee (\$50	0.00)		
FOR AF FOR YC DISTRII RETUR Comments	OUR USE BUTION N [#] CORREC <sup>*</sup>	APPROVED AS SUBMITTED APPROVED AS NOTED AS REQUESTED TED PRINTS	RESUBMIT COPIES FOR APPROVAL SUBMIT [#] COPIES FOR RETURED FOR CORRECTIONS		
Comments					
Cc:		Signed:			



June 22, 2017

City of Saratoga Springs Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, NY 12866

Re: Application for Area Variance – Peppers Corner (173 Lake Avenue)

Dear Zoning Board Chair:

Enclosed please find an application for an area variance and sign variance for a proposed convenience store (market) at 173 Lake Avenue (former Pepper's Market, currently Moby Rick's Seafood Market). The existing building is proposed to be razed and replaced to house two stores (Moby Rick's Seafood Market and 9 Mile East). A variance is requested for insufficient on-site parking, partially locating one parking space in a side yard setback, and two signs (one for each business).

Thank you for your assistance.

Yours truly,

S. Jeffrey Anthony, RLA, ASLA Principal Landscape Architect

For

Studio A | Landscape Architecture, D.P.C.



#### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

	[FOR OFFICE USE]
_	(Application #)
	(Date received)

#### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

	APPLICANT(s)* Pepper's Corner, LLC	OWNER(S) (If not applicant)		TTORNEY/AGENT
Name				Landscape Architecture DF
Address	15 Park Alley North		480 Broa <u>272</u>	dway, Suite LL-14, P.O. Box
	Saratoga Springs, NY 12866		Saratoga	Springs, NY 12866
Phone _				/
Email				
* An app	licant must be the property owner, lessee, or	one with an option to lease or pu	rchase the prop	perty in question.
Applican	t's interest in the premises:	Lessee 🗷 Und	ler option to lea	ase or purchase
PROPERT	Y INFORMATION			
I. Prope	173 Lake Avenue, Sara rty Address/Location: <u>NY 12866</u>	toga Springs, Tax Parcel No.: _	166 45 	3 46 
	Contract Pending acquired by current owner:		U	R-3
4. Prese	Non-Conforming ent use of property: <u>Use/Convenience Sales</u>	5. Current Zoning Dist	UR-3 rict:	
	previous ZBA application/appeal been filed fo  Yes (when? For wheel No			
7. Is pro	operty located within (check all that apply)?: [	☐ Historic District		
8. Brief	description of proposed action:			
See atta	ched "Peppers Corner Supporting Narrative."			
9. Is the	ere a written violation for this parcel that <u>is not</u>	the subject of this application?	☐ Yes	<b>☑</b> No
10. Has	the work, use or occupancy to which this appr	eal relates already begun?	Yes	No
II. Ident	tify the type of appeal you are requesting (chec	ck all that apply):		
□ In	nterpretation (p. 2) $\square$ Variance Extension	I (p. 2) □ USE VARIANCE (pp. 3-6	S) <b>Z</b> Area Var	SIANCE (pp. 6-7)

FEE	Es: Make checks payable to the <u>"Commissioner</u>	of Fir	inance". Fees are cumulative and required for each request below.			
	☐ Interpretation☐ Use variance☐ Area variance		400 ,000			
	<ul><li>-Residential use/property:</li><li>-Non-residential use/property:</li><li>□ Extensions:</li></ul>	\$	150 500 150			
<u>IN</u>	<u>INTERPRETATION</u> – PLEASE ANSWER THE FOLLOWING (add additional information as necessary):					
Ι.	Identify the section(s) of the Zoning Ordinan	ce for	r which you are seeking an interpretation:			
Sec	ction(s)					
2.	How do you request that this section be inte	rprete	ted?			
3.	If interpretation is denied, do you wish to rec	quest :	alternative zoning relief?			
4.	If the answer to #3 is "yes," what alternative	relief	ef do you request?□ Use Variance □ Area Variance			
EX	TENSION OF A VARIANCE — PLEASE ANSWEI	RTHE	FOLLOWING (add additional information as necessary):			
١.	Date original variance was granted:		2. Type of variance granted? ☐ Use ☐ Area			
3.	Date original variance expired:					
5.	Explain why the extension is necessary. Why	wasn	n't the original timeframe sufficient?			
var		fically	variance, the applicant must prove that the circumstances upon which the original y demonstrate that there have been no significant changes on the site, in the the original variance was granted:			

ONING BOARD OF APPEALS APPLICATION FORM			PAGE 3
SE VARIANCE — PLEASE ANSWER THE FOLL	OWING (add additional information as	necessary):	
use variance is requested to permit the fo			
or the Zoning Board to grant a request for a <u>rdship</u> in relation to that property. In seek ests".			
That the applicant <u>cannot realize a reas</u> "Dollars & cents" proof must be submi reasons:			
-			
	ence relating to this property (attach a		
Date of purchase:			_
Indicate dates and costs of any impro     Date	vements made to property after purc		Cost
· · · · · · · · · · · · · · · · · · ·			
3) Annual maintenance expenses: \$			
3) Annual maintenance expenses: \$  5) Annual income generated from property.		1) Annual taxes: \$	
	erty: \$	4) Annual taxes: \$	

	Has property been listed for sale with the Multiple Listing Service (MLS)?  The Multiple Listing Service (MLS)?  The Multiple Listing Service (MLS)?
1) (	Original listing date(s): Original listing price: \$
If lis	sting price was reduced, describe when and to what extent:
2) I	Has the property been advertised in the newspapers or other publications?
If y	es, describe frequency and name of publications:
	Has the property had a "For Sale" sign posted on it?
If y	es, list dates when sign was posted:
4) I	How many times has the property been shown and with what results?
Dif	at the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborhoo ficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. The viously identified financial hardship is unique for the following reasons:
_	
_	
_	
_ _ _	

3.	That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
1.	That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:

	A VARIANCE – PLEASE ANSWER THE FOLLOWING (add additional informa	Sections 6.2.6, 6.1.5	5.2	
The	applicant requests relief from the following Zoning Ordinance article(s)	·		
	Dimensional Requirements	<u>From</u>	<u>To</u>	
	Off-street parking	9	4	
	Signs		<del>_</del>	
			<u>_</u>	
Othe	er:			
	Whether the benefit sought by the applicant can be achieved by other febeen explored (alternative designs, attempts to purchase land, etc.) and See Attached.			variance have
	M/bathan granting the variance will are dure an underivable above in the	ha character of the ne	eighborhood or a detrim	
	Whether granting the variance will produce an undesirable change in the properties. Granting the variance will not create a detriment to nearbe character for the following reasons:  See Attached.			
	properties. Granting the variance will not create a detriment to nearb			
	properties. Granting the variance will not create a detriment to nearb character for the following reasons:			
	properties. Granting the variance will not create a detriment to nearb character for the following reasons:			
	properties. Granting the variance will not create a detriment to nearb character for the following reasons:			

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons: See Attached.				
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:  See Attached.				
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:  See Attached.				

D	IS	CL	0	SL	JRE

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

	Date:				
(applicant signature)					
	Date:				
(applicant signature)					
If applicant is not the currently the owner of the property, the current owner must also sign.					
Owner Signature:	Date:				
Owner Signature:	Date:				

## ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	Tax Parcel No.:			
Property Address:	ZONING DISTRICT:			
This applicant has applied to use the identified property within	n the City of Saratoga Sp	rings for the following	:	
This application is hereby denied upon the grounds that such u	ise of the property woul	d violate the City 7on	ing Ordinance article	<u>-</u> -(s)
				.(5)
☐ Extension of existing variance ☐ Interpretation				
☐ Use Variance to permit the following:				
☐ Area Variance seeking the following relief:				
Dimensional Requirements	<u>From</u>	<u>To</u>		
Other:				
Note:				
☐ Advisory Opinion required from Saratoga County Planning	Board			
ZONING AND BUILDING INSPECTOR		DATE		

#### Pepper's Corner Supporting Narrative

Pepper's Corner is being proposed to revitalize 173 Lake Avenue in Saratoga Springs, New York, the current location of Moby Rick's, into a unique market experience to complement the East Side of Saratoga Springs. Originally, the property was the location of Pepper's Market, which was part of the fabric of the East Side community for more than a century. Now, the location will be restored to a market experience that will serve as the Saratoga Springs location for 9 Miles East, with its unique farm to table food products, and Moby Rick's, a proven net to table fish store experience. Both purveyors will sell market products associated with their operations and provide freshly prepared take-out food and food for on premises consumption.

Pepper's Corner will be a small, less than 2,000 square foot market, located at 173 Lake Avenue. The proposed structure is 1962 ft.², with 475 ft.² and 490 ft.² of retail space in each market location. This structure will replace the existing, non-conforming structure, which is approximately 860 ft.². The use is authorized in the UR-3 Zoning District in the City of Saratoga Springs Zoning Code as "Convenience Sales," subject to size and use limitations, and the requirement to obtain a Special Use Permit through Site Plan Review. The project has been designed to meet the size limitations of the Zoning Code. The project sponsor is in the process of creating a website for the project that will make all documents filed with the City accessible to the public. The project sponsor intends this to be an open process and encourages an open dialogue with the community.

The goal of the project sponsor is to improve upon the existing facilities by replacing them with modern facilities that have been designed to accommodate this type of market experience and eliminate outdoor operations, odors and parking issues. The existing building is nonconforming relative to setbacks. The new project will conform to all setback requirements, which will have the positive effect of opening up the front corner of Lake Avenue and Warren Street. The project has been designed to meet all requirements of the Zoning Code and will only require an area variance for the off street parking requirement. In addition, a sign variance is requested to allow two, four square foot signs — one for each purveyor. Both markets will be open markets, with vaulted ceilings and natural sunlight. No outdoor operations will exist, except limited outdoor seating, and all exhaust will be treated to eliminate unwanted odors.

The project is being designed to harmonize with the community and will incorporate modern stormwater concepts, including rain gardens, permeable surfaces and other techniques to minimize storm water runoff. All lighting will be dark sky compliant. Due to the size limitations of the lot, there is insufficient space for off street parking to meet the code requirements. Based upon the square footage of the retail area and the number of employees, 9 parking spaces are required. Four off street parking spaces will be provided. In addition, the site plan includes four on street parking spaces and one delivery area on Warren Street that have been designed to keep the parking and deliveries off of the paved surface of Warren Street. This will be a substantial improvement over existing conditions, which frequently involved parking on

the sidewalk and Warren Street. The sidewalk will be relocated onto the property and will include tree plantings to soften the look of the area.

Other project improvements have been incorporated into the design of this project. The project will include a full basement, which has been designed to eliminate all outdoor storage operations by the existing tenant. In addition, odor control will be used with the ventilation hoods.

The Code allows a single sign of four square feet<sup>i</sup>. To accommodate both tenants, a use variance is being requested to allow two, four square foot signs – one for each tenant.

4840-7210-5034, v. 1

<sup>&</sup>lt;sup>1</sup> This statement is based upon guidance from the Planning Department, but the applicant believes that the commercial standards applied to wall signs since this is a commercial allowed in this location.



#### Peppers Corner

173 Lake Ave, Saratoga Springs, NY 12866

#### **Area Variance Responses**

1. Whether the benefit sought be the applicant can be achieved by other feasible means. Identify what alternatives to the variance have been explored (alternative designs, attempts to purchase land, etc.) and why they are not feasible.

Four on-site parking spaces are proposed while nine are required. One of the four is partially located in the side yard setback. There are no other feasible means to add additional off-street parking to the site plan. However, the applicant is proposing to expand the area for on street parking on Warren Street to provide for four additional parking spaces, which will be a substantial improvement over existing conditions. The existing conditions involve parking on the sidewalk along Warren Street. The street is only 20 feet in width. The proposed site plan will allow all vehicles to park off of Warren Street and relocate the sidewalk to provide continuous pedestrian access even while cars are parked in the new on-street parking spaces. The number of vehicles accessing the new facility is expected to be light (see attached traffic report) and many vehicles are expected to park on Lake Avenue, which already has an area designated for 10 minute parking and is the most frequently used parking for accessing this location.

The size and shape of the proposed building has been designed to comply with all required setbacks in the UR-3 Zone District. Larger alternatives were therefore not considered. No adjacent lands are available for purchase.

There are also no other feasible alternatives for the requested variance regarding signage. The Planning Department has determined that the only signage allowed at this property is one, freestanding sign no more than 4 ft.<sup>2</sup> in area. Since there will be two markets proposed at this location, this means that each market will only have a 2 ft.<sup>2</sup> sign, which will be difficult to read by persons traveling by automobile on Lake Avenue, which presents a safety hazard. In addition, there will be no identification of which purveyor is in which location.

2. Whether granting the variance will produce an undesirable change in the character of the neighborhood or a detriment to nearby properties. Granting the variance will not create a detriment to nearby properties or an undesirable change in the neighborhood character for the following reasons:

The improvements to the property, particularly the addition of new parking spaces on premises and the improvements to the Warren Street parking will be a substantial improvement over existing conditions. In addition, other improvements are planned as part of the project, which will be a substantial improvement to existing conditions by reducing other, non-parking related impacts. For example, the new structure will include a basement, which is being designed so that the existing tenant can eliminate all outside storage. In addition, all hoods associated with the kitchen areas will include odor control systems. All lighting will be dark sky compliant and

permeable surfaces will be used in conjunction with rain gardens to improve the overall environmental efficiency of the site. No stormwater management practices exist at the current facility.

The architectural character of the new building has been carefully designed to be compatible in scale and visual appearance to the structures in the neighborhood.

Relative to signs, both signs will be designed to harmonize with the architecture of the building, which will provide locational information for patrons without unnecessarily impacting the neighborhood.

### 3. Whether the variance is substantial. The requested variance is not substantial for the following reasons:

The variance is not substantial, because the planned parking is a substantial improvement over existing conditions. Space for one vehicle is now provided on-site. Four on-site spaces are proposed. Additionally, on-street parking improvements are planned to accommodate 4 cars on Warren Street, in addition to existing parking on Lake Ave. As such, the required 9 parking spaces are proposed to be accommodated as follows:

- 4 on-site parking spaces.
- 4 new parking spaces on Warren Street in lieu of parking on sidewalk as now occurs.
- -Existing spaces on Lake Ave.

While still requiring relief for 5 parking spaces, proposed improvements for on-street parking will substantially improve the parking situation.

The sign variance is also not substantial. The Zoning Code allows commercial facilities to have signs totaling 100 ft.² for each tenant. Although it is questionable why this provision should not apply to this use, which is a commercial use allowed in this zone, the requested variance is minimal in comparison to what would be allowed for commercial structures elsewhere in the community. In addition, the ultimate configuration of the signs will be subject to the architectural review process.

# 4. Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:

The requested variance will not have any adverse environmental impacts, because it will be an improvement over existing conditions. When coupled with the other improvements that are planned for the project that will reduce or eliminate existing impacts, the new project will have a net environmental benefit to the neighborhood. In addition, it will maintain what has been a market use at this location for more than 100 years, which is part of the history and fabric of the community.



Environmental improvements proposed consist of installation of regulatory compliant stormwater management practices where none exist today, dark sky compliant site lighting, and use of visually compatible materials such as brick sidewalks and exterior building finish materials.

From a physical perspective, what is now a substandard condition in Warren Street will be improved. Patrons parking for Moby Rick's Seafood currently pull off onto the sidewalk. No curb exists, storm drainage puddles on the roadway and sidewalk, the grading is irregular and pedestrian access is conflicted. By siting the Warren Street facing portion of the building 10+/back from the 10' front yard setback on Warren Street, sufficient room is available to construct dedicated on-street parking, a grass strip, and sidewalk on Warren Street, thereby correcting the current deficiencies. Additionally, Warren Street will function as a full two lane street with improved stormwater drainage and curbing.

The proposed signage will also not have any adverse impact on the environment or community character. As is noted above, the size of the wall signage will be minimal and will be compatible with the architectural style of the proposed structure.

5. Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created.

The existing conditions have been long-standing in the neighborhood for more than 100 years. The property was purchased with full knowledge of the code requirements, but was done so in recognition of the fact that the project would be developed in a manner to improve upon existing conditions and reduce adverse impacts.

Note: Please see attached Zoning Determination Letter from Steven Shaw, Zoning and Building Inspector, to Thomas S. West, dated May 4, 2017.

4833-0419-8474, v. 1

## Short Environmental Assessment Form Part 1 - Project Information

### **Instructions for Completing**

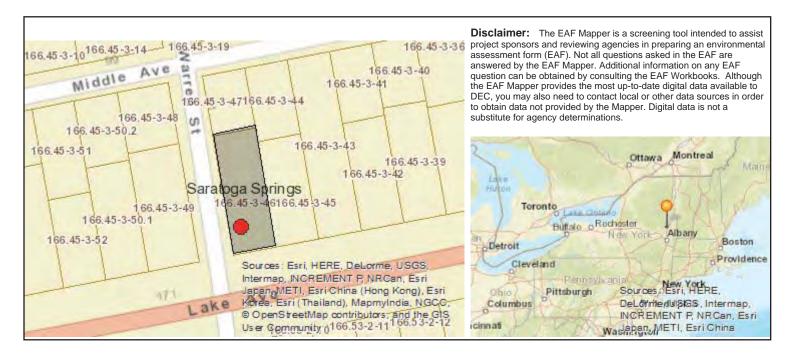
**Part 1 - Project Information.** The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
Pepper's Corner, LLC					
Project Location (describe, and attach a location map):					
173 Lake Avenue, Saratoga Springs, NY 12866					
Brief Description of Proposed Action:					
Pepper's Corner is being proposed to revitalize 173 Lake Avenue in Saratoga Springs, I unique market experience to complement the East Side of Saratoga Springs. The propoursuant to 6 NYCRR §617.5 (c)(7), the proposed action is a Type II action that is exent Environmental Quality Review Act.	osed bui	lding is 1975 ft.2 of gross	floor	area. As	
Name of Applicant or Sponsor:	Teleph	none:			
Pepper's Corner, LLC/Thomas West	E-Mai	1:			
Address:	J				
15 Park Alley North					
City/PO:		State:	Zip	Code:	
Saratoga Springs		NY	128	66	
1. Does the proposed action only involve the legislative adoption of a plan, l	ocal law	, ordinance,		NO	YES
administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to			that	$\checkmark$	
2. Does the proposed action require a permit, approval or funding from any	other go	overnmental Agency?		NO	YES
If Yes, list agency(s) name and permit or approval:	J	2 ,		<b>√</b>	П
3.a. Total acreage of the site of the proposed action?		6 acres			
b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned	0.1	7 acres .01 acre in Cit	y ROV	V	
or controlled by the applicant or project sponsor?	0.1	6 acres			
4. Check all land uses that occur on, adjoining and near the proposed action		_			
		Residential (subur	ban)		
Forest Agriculture Aquatic Other (	(specify)	):			
☐Parkland					

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		$\checkmark$	
b. Consistent with the adopted comprehensive plan?		<b>√</b>	
6. Is the proposed action consistent with the predominant character of the existing built or natural		NO	YES
landscape?		Ш	$\checkmark$
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Ar If Yes, identify:	rea?	NO	YES
If Tes, identify.		$\checkmark$	Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		$\checkmark$	
b. Are public transportation service(s) available at or near the site of the proposed action?			<b>✓</b>
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		<b>✓</b>
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:		NO	YES
If the proposed action will exceed requirements, describe design readures and technologies.			$\overline{\mathbf{A}}$
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			$\checkmark$
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places? See attached EAF Mapper Summary Report		$\checkmark$	
b. Is the proposed action located in an archeological sensitive area?			$\checkmark$
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	n	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		✓	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		$\checkmark$	
11 Tes, identify the wettaild of waterbody and extent of alterations in square feet of acres.			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a		apply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi	onal		
☐ Wetland ☐ Urban ☐ Suburban		110	*************
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		$\checkmark$	
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes,			TES
a. Will storm water discharges flow to adjacent properties?		lacksquare	Ш
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain	ıs)?		
If Yes, briefly describe:  NO YES  Next terminated to be accommodated an aita by rain gardens and permarks appeared. Some atterney	oto = 51		
Most stormwater is anticipated to be accommodated on-site by rain gardens and permeable pavements. Some stormw the project periphery will be directed to catch basins in the street.	ater_at		
	Į.		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	<b>✓</b>	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	<b>✓</b>	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:		<b>✓</b>
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST O	F MY
Applicant/sponsor name: Date:		
Signature:		



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	Yes



BUILDING & PLUMBING

CODES

ZONING

# City of Saratoga Springs

BUILDING DEPARTMENT CITY HALL

474 Broadway Saratoga Springs, NY 12866

Telephone (518)587-3550 Ext. 2511 Fax (518)580-9480 www.saratoga-springs.org STEPHEN SHAW Zoning & Building Inspector Extension 2491

DUANE MILLER Assistant Building Inspector Extension 2512

PATRICK COGAN
Assistant Building &
Construction Inspector
Extension 2541

JOHN BARNEY Assistant Zoning & Building Technician Extension 2521

May 4, 2017

Thomas S. West The West Firm 677 Broadway, 8<sup>th</sup> Floor Albany, NY 12207-2996

RE: 173 Lake Avenue, Parcel # 166.45-3-46

Mr. West,

This determination letter is in response to your request to evaluate the allowable use of the property located at 173 Lake Ave., parcel #166.45-3-46, in the City of Saratoga Springs. This property is located in the Urban Residential-3(UR-3) zoning district which is designed to conserve, maintain and encourage single family and two-family residential uses. This property is also located in an Architectural Review Overlay District which requires review of all exterior features by the Design Review Commission prior to change.

This property currently enjoys the status of a pre-existing non-conforming structure and use in its capacity as a fish market and convenience item sales establishment with an accessory use of preparing take-out food. The property will lose any such status if the current structure is taken down. However, the UR-3 zoning district has several permitted uses with Special Use Permit and Site Plan Approval including convenience sales. These approvals would be required to be sought from the Planning Board.

Furthermore, in order for the current structure to be demolished, a new structure to be built or any other exterior features to be installed, you must first seek the approval of the Design Review Commission.

Be advised, any new building must fit into the area requirements of the UR-3 zoning district. Being on a corner lot means that you have two 10' minimum front yard setbacks and two side setbacks of 4' minimum on one side, 12' minimum combined. Other required areas include 30% maximum lot cover and 25% minimum permeability. If you find that you will not meet any one or combination of the above then you will need a variance in order to seek Planning Board and Design Review Commission approvals.

I have reviewed your submission and have determined that the layout, as proposed, would qualify you for the convenience sales status with an accessory use being the eating and drinking. The presence of the two kitchens, although concerning, is allowable as long as most of what is being produced is for take-out or to supplement the convenience sales by offering pre-cooked items.

I hope this information was helpful in your endeavors.

Sincerely

Stephen Shaw

Zoning and Building Inspector

SRS/kgf







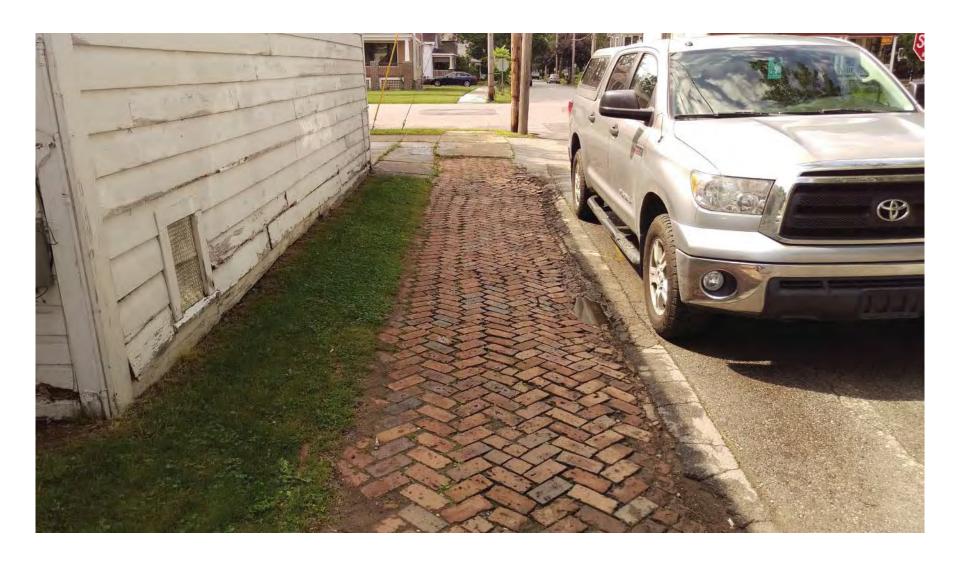










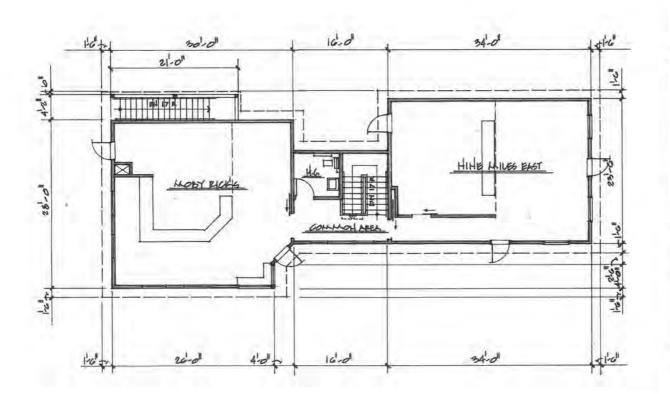








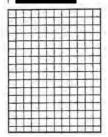






#### VILARDO ARCHITECTURE

P.O. Box 191 111 Montcalm Street Ticonderoga, NY 12883



Copyright © 2017 Joseph F. Vilardo, dba Vilardo Architecture

## Floor Plan

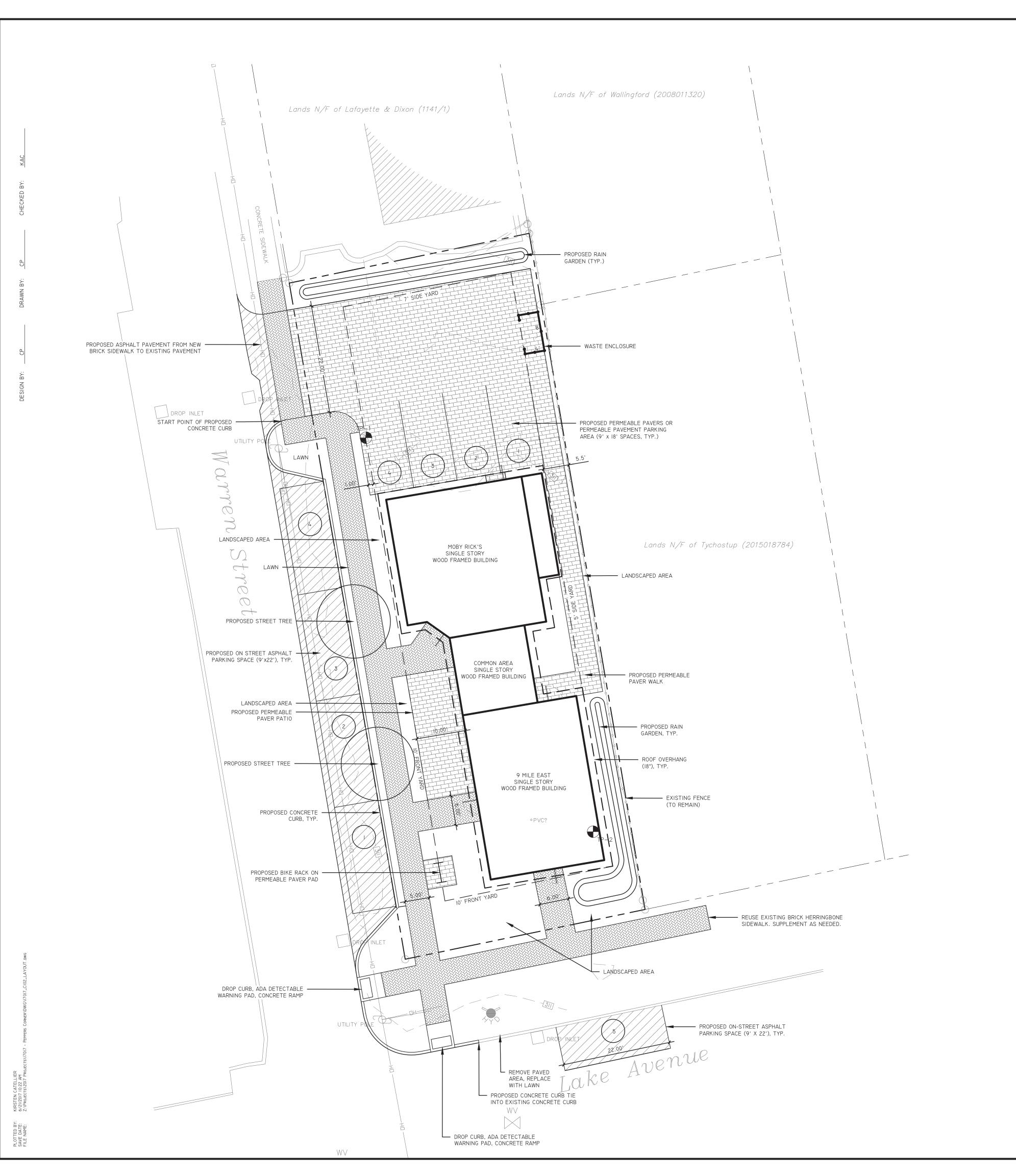
Nine Mile East & Moby Ricks

173 Lake Ave Saratoga Springs, NY 12866

Rev 6

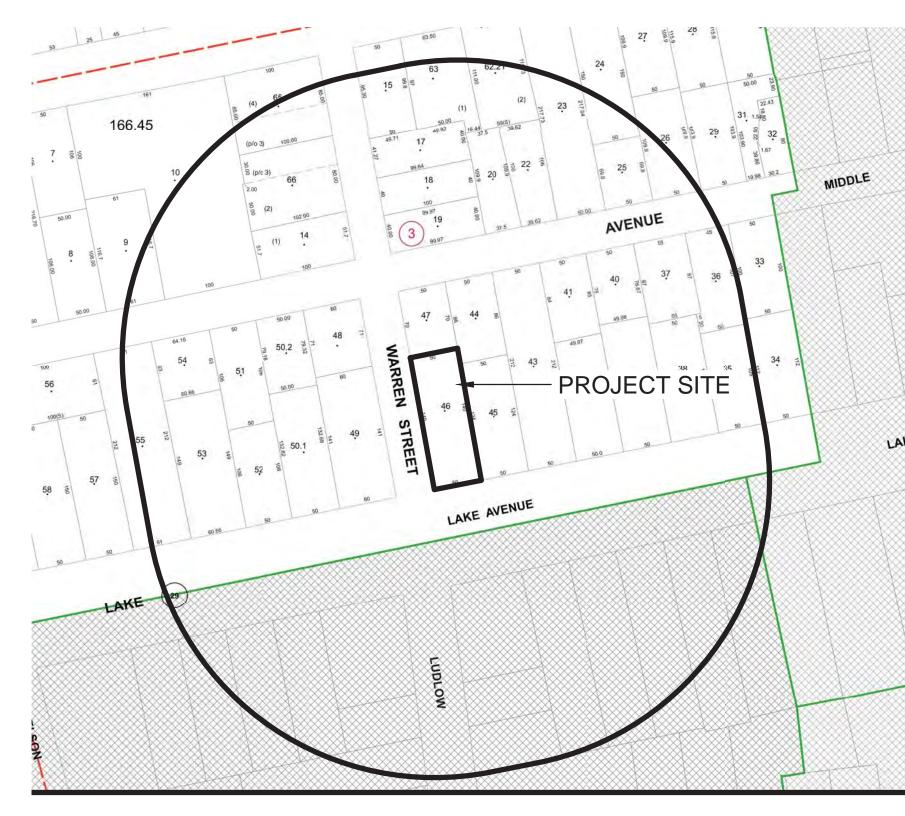
15 June 2017

2017.05 Part Hutter) SD-1





PROJECT VICINITY MAP



PROJECT LOCATION MAP (300' RADIUS) SCALE: I'=100'

## **ZONING STATISTICS:**

173 LAKE AVE, SARATOGA SPRINGS, NY 12866 ZONING DISTRICT: UR-3 - URBAN RESIDENTIAL TAX PARCEL: #166.45-3-46

	AREA REQUIREMENTS											
		% MAX BLDG	MIN % TO REMAIN	MAX. GROSS SQUARE								
	FRONT A	FRONT B	SIDE A	SIDE B	TOTAL SIDE	COVER	PERMEABLE	FEET				
REQUIRED	10	10	4	4	12	30	25	2000				
PROPOSED	10	10	5	7	12	28	***	1961.5				

\*\*\* 25% is permeable green space (Lawn and plantings) 47% IS ADDITIONAL PERMEABLE PAVEMENTS FOR PARKING AND WALKS

PARKING REQUIREMENTS:

TOTAL BUILDING FLOOR SPACE 1961.5 SF RETAIL FLOOR AREA SPACE 966 SF

CONVENIENCE STORE REQUIRED PARKING: - | SPACE/200 SF RETAIL FLOOR SPACE

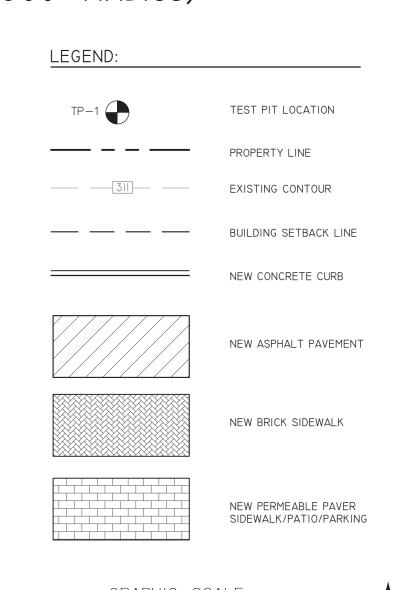
PARKING PROPOSED:

- | SPACE/EMPLOYEE

- 4 ON-SITE SPACES - 4 NEW ON-STREET SPACES ON WARREN STREET

- I ON-STREET SPACE ON LAKE AVE

NOTE: 9 PARKING SPACES REQUIRED, 4 PROVIDED, VARIANCE REQUEST IS FOR 5 SPACES.



I INCH = 10 FEET

STUDIO A LANDSCAPE ARCHITECTURE, PO BOX 272 SARATOGA SPRINGS, NY 12866 OFFICE LOCATION: 480 BROADWAY, LL-I4

SARATOGA SPRINGS, NY 12866 HEY ARE ACTING UNDER THE DIRECTION O
CENSED PROFESSIONAL ENGINE ICENSED PROFESSIONAL ENGINEER
RCHITECT, LANDSCAPE ARCHITECT, OR LAN
URVEYOR, TO ALTER ANY ITEM IN ANY WAY
AN ITEM BEARING THE STAMP OF A
ICENSED PROFESSIONAL IS ALTERED, TH

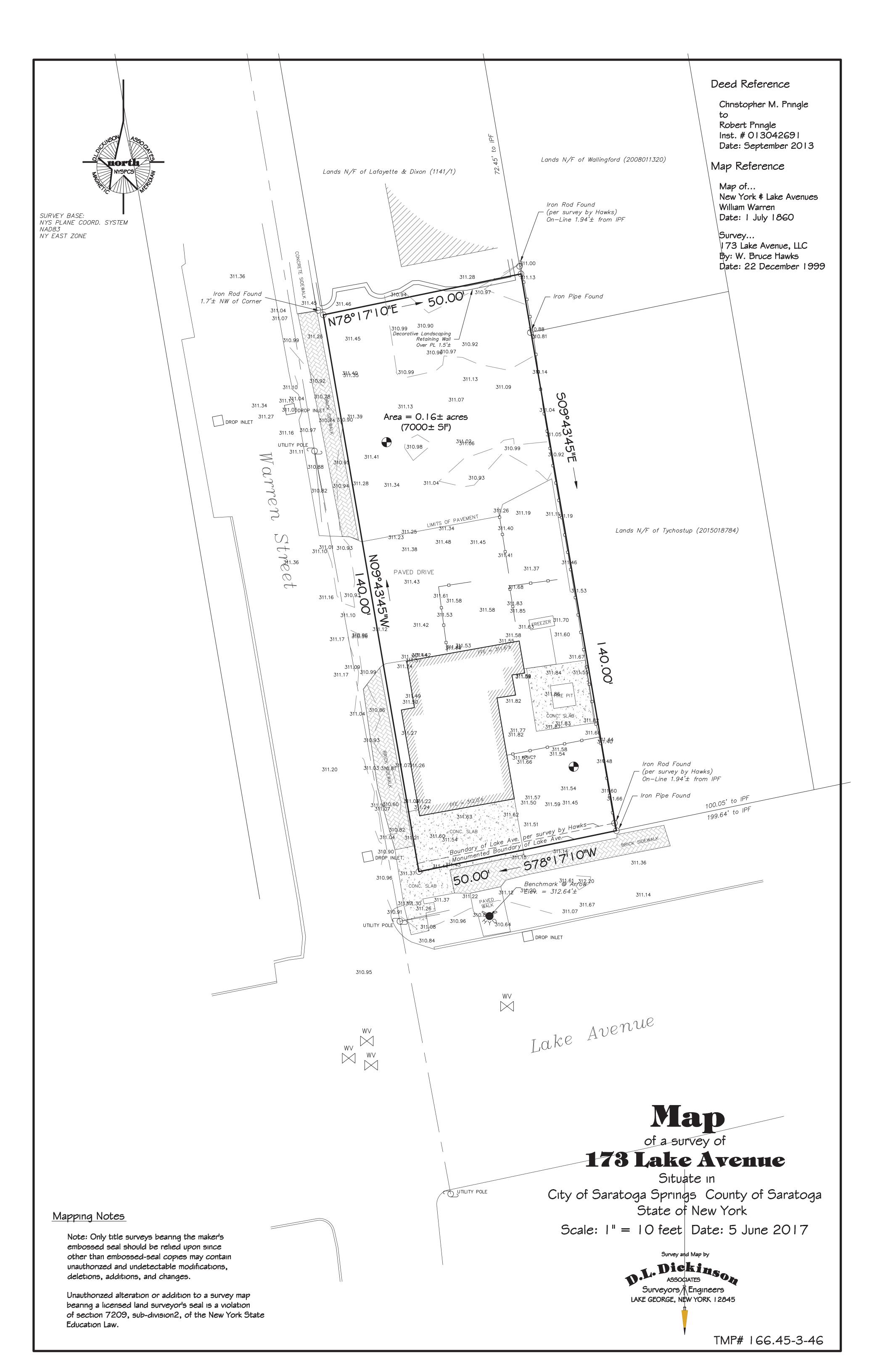
SNATURE, THE DATE OF SUCH ALTERNA



ORNER, LI LEY NORT SPRINGS,

DATE: 06/22/2017 PROJECT NO. 17017

DRAWING NO.





July 14, 2017

Ref: 26066.00

Mr. Thomas S. West The West Firm, PLLC 677 Broadway, 8th Floor Albany, NY 12207

Re: Traffic Evaluation Pepper's Corner Re-Development, 173 Lake Avenue, City of Saratoga Springs, NY

Mr. West,

VHB has conducted a Traffic Evaluation for the proposed *Pepper's Corner Re-development* located in the northeast corner of the Lake Avenue/Warren Street intersection in the City of Saratoga Springs. This evaluation is based on the Conceptual Layout Plan dated June 22, 2017, prepared by StudioA Landscape, Architecture, DPC, included as an Attachment to this letter.

#### A. Project Summary

Pepper's Corner Re-development includes the construction of an approximate 2,000 SF building that will house two food market businesses providing farm to table and net to table food products with space for Moby Rick's and 9 Miles East with a shared common area between them. Moby Rick's is currently at the site in the existing approximate 800 SF building. 9 Miles East will be adding a Saratoga Springs location to supplement their current business location in Schuylerville. Both Moby Rick's and 9 Miles East provide food for purchase, take-home prepared meals, and some limited eat-in space. Off-street parking for the site is currently provided via a driveway on Warren Street with space for three vehicles. Public on-street parking is allowed on the east side of Warren Street and along both sides on Lake Avenue in the project vicinity that is utilized for additional parking. There is a sign posted on the project frontage on Lake Avenue for fifteen minute parking. With the re-development, parking for the site will be provided via an off-street parking lot on Warren Street with four parking spaces and four on-street parking spaces on Warren Street offset from the travel lane. One of the on-street parking spaces will be oversized to facilitate deliveries. In addition, the on-street parking space on Lake Avenue signed for 15-minute parking will be utilized for the site. As noted, the proposed on-street parking on Warren Street will be recessed so that parked vehicles will not infringe on the Warren Street travel way. Warren Street is narrow, so the recessed parking will be an improvement over existing conditions. Delivery vehicles can be accommodated through the off-street or on-street parking. The site can also continue to be served by the additional available on-street public parking along the east side of Warren Street and both sides of Lake Avenue. The project is expected to begin construction soon after approvals are obtained from the City.

100 Great Oaks Boulevard

Suite 118

Albany, New York 12203



Engineers | Scientists | Planners | Designers

Mr. Thomas S. West Ref: 26066.00 July 14, 2017 Page 2



The proposed project is located on the east side of Saratoga Springs in a mix of residential, small-scale commercial, educational, recreational, and religious land uses. Lake Avenue, NY Route 29, provides direct access to downtown Saratoga Springs and has parking on both sides of the roadway. The surrounding street network is primarily a grid system with relatively narrow roadways, on-street parking, and a robust sidewalk network. Consequently, residents in this part of Saratoga Springs often walk and/or bike to nearby land uses rather than relying on passenger vehicles. These characteristics make this site easily accessible to the neighborhood via non-motorized modes of transportation.

#### B. Trip Generation

The industry standard for estimating trip generation at proposed projects is often completed using data published by the Institute of Transportation Engineers (ITE) Trip Generation Manual. The Trip Generation Manual does not contain data for a land use that is comparable to this very small food market; therefore, the manual recommends using site-specific data in these instances. Table 1 provides a trip generation estimate based on customer and operational information provided by Moby Rick's and 9 Miles East based on their existing and proposed facilities for the weekday AM (7 to 8 AM) and PM (5 to 6 PM) peak hours and Saturday midday (12 AM to 1 PM) peak period. It is noted that Moby Rick's is not open during the weekday morning peak period and therefore will not generate trips during that timeframe. The trip generation accounted for a potential increase in traffic due to the small expansion of the existing Moby Rick's and an increase in business at 9 Miles East due to the addition of this more urbanized site location.

**Table 1 – Trip Generation Summary** 

Peak Hour Time Period	Movement	Moby Rick's	9 Miles East	Total Trips
Weekday Morning	Enter	0	7	7
	<u>Exit</u>	<u>0</u>	7	<u>7</u>
	Total	0	14	14
Weekday Evening	Enter	11	7	18
	<u>Exit</u>	<u>11</u>	7	<u>18</u>
	Total	22	14	36
Saturday Midday	Enter	4	7	11
	<u>Exit</u>	<u>4</u>	7	<u>11</u>
	Total	8	14	22

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Table 1 shows that the proposed project is expected to generate approximately 14 trips during the weekday morning peak hour, 36 trips during the weekday evening peak hour, and 22 trips during the Saturday midday peak hour. Customers at Moby Rick's and 9 Miles East spend a short time in the store (five minutes on average) so it's expected that customers will enter and exit the site during the same peak hour resulting in half of the total trips entering the site and half of the total trips exiting the site during the peak hours. Due to the walkability of the adjacent neighborhood allowing nearby customers to access the site via sidewalk, it's expected that vehicle trips will primarily use Lake Avenue when traveling to and from the site. Assuming a worst-case estimate of all vehicle traffic accessing the site via Lake Avenue, if 50% of the site-generated trips travel to and from the east and 50% travel to and from the west, the maximum number of site vehicle trips east and west of the site on Lake Avenue is 7 vehicles during the weekday morning peak hour, 18 vehicles during the weekday evening peak hour, and 11 vehicles during the Saturday midday peak hour. This magnitude of traffic is less than the New York State Department of Transportation (NYSDOT) and ITE volume thresholds of 100 vehicle trips generated on any one intersection approach identifying the need for detailed off-site intersection analysis. This guidance was developed as a tool to identify locations where the magnitude of traffic generated has the potential to impact operations at off-site intersections and screen out locations that do not meet the 100-vehicle threshold and are unlikely to require mitigation. Based on the magnitude of traffic generated at the proposed site, the traffic generated at the site will be accommodated for by the adjacent roadway network and there is no need for further detailed analysis.

Due to the character of the surrounding neighborhoods, a portion of the site generated trips will be bicycle or walking trips. Information provided by Moby Rick's and 9 Miles East indicates that on average non-motorized trips will account for approximately ½ to ½ of trips to the project site. Based on this information, of the peak hour trip generation, approximately 7 to 9 vehicle trips are expected at the site during the weekday morning peak hour, 18 to 24 vehicle trips are expected during the weekday evening peak hour, and 11 to 15 vehicle trips are expected during the Saturday midday peak hour. It is noted that about 80% of the Moby Rick's trips shown in Table 1 are already traveling to and from the existing store and are not considered new trips to the site or study area.

## C. Summary and Conclusions

The proposed project includes the removal of an existing 800 SF building currently occupied by Moby Rick's and construction of an approximate 2,000 SF of food market building housing Moby Rick's and 9 Miles East with a small common area between the two businesses. Parking for the project will be provided via four off-street spaces will access to Warren Street, four on-street recessed parking spaces on Warren Street, and a single, short-term parking space on Lake Avenue. The site will also be serviced by the adjacent roadway network where public on-street parking is available. The nine designated parking stalls and the surrounding public parking will adequately service the vehicular traffic anticipated at the site. The proposed project fits within the character of the neighborhood which is a mix of residential, small-scale commercial, educational, recreational, and religious land uses.

The site is anticipated to generate approximately 14 trips during the weekday morning peak hour, 36 trips during the weekday evening peak hour, and 22 trips during the Saturday midday peak hour. Up to half of

Mr. Thomas S. West Ref: 26066.00 July 14, 2017 Page 4



Alanna M. Moran

Senior Traffic Designer

the site-generated trips are expected to be walking or bicycling trips during fine weather conditions. Based on a worst-case distribution of site traffic on Lake Avenue, the maximum number of site related vehicles on Lake Avenue east and west of the site will be 7 during the weekday morning peak hour, 18 during the weekday evening peak hour, and 11 during the Saturday midday peak hour with redevelopment of the site. This magnitude of traffic will be accommodated by the existing roadway network and no mitigation is required or recommended.

Sincerely,

VHB Engineering, Surveying and Landscape Architecture, P.C.

Wendy C. Holsberger, P.E., PTOE

Director of Transportation

Attachment

## VILARDO ARCHITECTURE

P.O. Box 191 - 111 Montcalm ST., Ticonderoga, NY 12883



PEPPERS CORNER 173 LAKE AVE. SARATOGA SPRINGS, NY 12866

# VILARDO ARCHITECTURE

P.O. Box 191 - 111 Montcalm ST., Ticonderoga, NY 12883



WARREN ST. EVENATION

PEPPERS CORNER 173 LAKE AVE. SARATOGA SPRINGS, NY 12866

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT: PEPPER S CORNER, LLC	TAX PARCEL NO.: 166.45-3-4	6					
PROPERTY ADDRESS: 173 LAKE AVENUE ZONING DISTRICT: URBAN RESIDENTIAL – 3							
This applicant has applied to use the identified property within the City of Saratoga Springs for the following:							
Proposed construction of an approx. 2,000 sq. ft. convenience	e market for two retail tenants.						
This application is hereby denied upon the grounds that such article(s):	use of the property would violate the City Zo	oning Ordinance					
240-6.1.5.1 A.1, 6.2.6 and 6.2.7 D. As such, the following reli	ief would be required to proceed:						
☐ Extension of existing variance ☐ Interpretation							
☐ Use Variance to permit the following:							
☑ Area Variance seeking the following relief:							
Dimensional Requirements	<u>From</u>	<u>To</u>					
Minimum no. of parking spaces: Convenience sales	. 9	4					
Min. front yard setback: Warren St. to parking space no. 4	10 ft.	9 ft.					
Maximum no. wall signs:	0	2					
Note: One freestanding sign (4 sq. ft.) is permitted for comm	mercial uses in residential districts						
☑ Advisory Opinjon required from Saratoga County Planning	Board						
State ASIL	7/20,	17					
ZONING AND BUILDING INSPECTOR	/ /1	DATE					



## SARATOGA COUNTY PLANNING BOARD

TOM L. LEWIS CHAIRMAN

JASON KEMPER DIRECTOR

July 21, 2017

Susan Barden, Planner City of Saratoga Springs City Hall/474 Broadway Saratoga Springs, NY 12866

## RE: SCPB Referrals-17-138-Area Variances-West/Pepper's Corner

Two variances needed:

- 1. On-site parking spaces. Reduced from 9 required (in UR-3) to 4 provided.
- 2. A 4-sq. ft. freestanding permitted; asking for 1-4 square foot sign wall-mounted.

NE quad of intersection of Warren Street & Lake Ave. (NYS Route 29)

Received from the City of Saratoga Springs Zoning Board of Appeals on July 10, 2017.

Reviewed by the Saratoga County Planning Board on July 20, 2017.

**Decision**: No Significant County Wide or Inter Community Impact

Michael Valentine, Senior Planner Authorized Agent for Saratoga County

**DISCLAIMER:** Recommendations made by the Saratoga County Planning Board on referrals and subdivisions are based upon the receipt and review of a "full statement of such proposed action" provided directly to SCPB by the municipal referring agency as stated under General Municipal Law section 239. A determination of action is rendered by the SCPB based upon the completeness and accuracy of information presented by its staff. The SCPB cannot be accountable for a decision rendered through incomplete or inaccurate information received as part of the complete statement.

July 27, 2017

Joseph H. Tychostup

Lake Avenue

Saratoga Springs, NY 12866

To: City of Saratoga Zoning Board



I am the co-owner along with my son of Lake Avenue. His name is Christian Tychostup and the house serves as his permanent residence. I wish to express my strong objections to the proposed project involving 173 Lake Avenue. The original market and now Moby Rick's is shoehorned into the current location.

The proposal more than doubles the size of the building, from the current 860 square feet to just under 2,000sq. Feet. Where a single business has historically been allowed, the developers request doubling the business activity and more than doubling the size. The concept of a retail outlet is now being changed to allow both indoor and outdoor seating. We can anticipate that the number of employees will most probably triple or quadruple. Parking is tight now, where will these employees park? As of the date of this letter, I have been unable to obtain adequate legal representation in this matter. The rapid progression of the project has given little time to respond in a manner that protects my rights as well as my economic interests. My son, the resident and co-owner is out of the country on vacation. At this time we have not received any official notification of the ongoing process.

As for the project, I have many additional questions. We purchased our home because we were attracted by the tenor of the neighborhood. It was quiet, well tended, the fish market was tolerable. The proposal intends to change this dramatically. The increased impact is not addition. It is multiplication, most probably exponential.

Based on information and belief, alcoholic beverages will most probably be served. The hours of operation will probably extend into the evening. Will the "market" morph into a restaurant/bar? Also based on information and belief, the current Moby Rick's appears to serve as a distribution operation for other retail locations. This sounds like wholesale and warehousing operations. Does the code allow this?

I ask that you consider the multiplication of impacts represented in the proposal and give pause. I firmly believe that two expanded businesses where there is room for one is unacceptable. The proposal is crafted to minimize the impact on the immediate neighbors, to cast itself in a most favorable light. The parking impacts alone will be damaging, as will traffic and noise. No mention of musicians yet. If you recognize these expressed doubts, I ask that you at least table this issue so that it gets the intense scrutiny it deserves. Also, please acknowledge that obtaining adequate legal counsel on short notice at the advent of track season is extremely difficult. I have tried to no avail so far. Even accused felons are allowed to protect their rights with adequate counsel.

I thank you for your consideration in this matter. Be assured that my concerns are more numerous than I have expressed in this letter. Since time is of the essence, this is the best I can offer at this time.

John HTycly

Joseph H. Tychostup

Dear Zoning Board Members,

This letter is in regards to the proposed project at 173 Lake Ave. We implore you to listen to the families bordering this large project. We do not want or need this scale of a business operation and distribution (pizza distribution and fish trucks/vans regularly distributing to several farmer markets)in our neighborhood.

We are tired of the many deliveries via tractor trailer, the smell of idling trucks and worse yet when they turn them off the generators run (loud). Not to mention that the proposed indenture will not solve the delivery and parking issues. Two restaurant style stores run from this postage stamp size lot are completely wrong and will double the problems. The proposed solutions look good on paper but in reality will not solve the issues at hand.

We have lived and bordered this property for 33 years and have learned things along the way. What looks good on paper and proposed is not the reality. We know all too well it is not feasible to co-exist with this proposed out-of-scale building and business plan. It doesn't even resemble the ORIGINAL FOOTPRINT.

We are relying on you to see the bigger picture and not be seduced by the tantalizing pictures of food and appealing architecture.

Respectfully,

David Vinjon Konon L. Debon

DEGETVED JUL 21 2017 By\_\_\_\_\_

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
1	6/22/2017	Thomas	West	Saratoga Springs	NY	US	
2	6/23/2017	Renee	West	Saratoga Springs	NY	US	
3	6/23/2017	Kirsten	Catellier	Saratoga Springs	NY	US	
4	6/23/2017	Sandra	Anthony	Saratoga Springs	NY	US	
5	6/23/2017	Mary	Sacks	Schuylerville	NY	US	
6	6/23/2017	Colby	West	Manchester	MASS	US	Great addition to the neighborhood.
7	6/23/2017	Matt	Smith	Saratoga Springs	NY	US	
8	6/23/2017	Savannah	Wood	Mechanicville	NY	US	
9	6/23/2017	Joe	Matzner	Saratoga Springs	NY	US	
	6/23/2017 6/23/2017	Katie Annmarie	Roeder Cipollo	Saratoga Springs Saratoga Springs	NY NY	US US	It is important that we support efforts in which our city and community can benefit from. Unlike grocery stores or retail stores, farm to table style markets allow for local businesses and producers to connect with the community. This market can help the city connect with the land and also reconnect with one another.  Looking forward to seeing everyone at the market!  Small businesses that promote healthy lifestyles need a place in our town!
12	6/23/2017	Lisa	Nooban	Saratoga Springs	NY	US	Exciting times ahead. Looking forward to welcoming Peppers market back to the neighborhood.
13	6/23/2017	Deborah	Williams	Clifton Park	NY	US	This is a wonderful opportunity to preserve local history, support small business and provide healthy food options for the community Small, personal, friendly markets where you can pick up a complete family meal. This is how people want to shop!
							I visit often and think this area of the city deserves a walkable fine
14	6/23/2017	Michele	Jacobs	Charlotte	NC	US	food restaurant.
15	6/23/2017	Nancy	Luther	Saratoga Springs	NY	US	They are a great business, I get delivery from them all the time. Would love to be able to see them have a presence in Saratoga Springs.
	6/23/2017	David	Taylor	Saratoga Springs	NY	US	Local businesses build a vibrant community.
	0/20/201/	Davia	Taylor	Jaratoga Jprings	141	- 55	Local Sashiesses Sana a visiant community.

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							Fantastic local business with close to 30 Saratoga Area employees
							currently, more to come. Additionally purchases ingredients from
							other local producers. Provides access to healthy, locally sourced
1 7	6/22/2017	N.4 a a	1 -:-1:	Canata as Caninas	NIV/	110	food. Keeps local farms and farmlands productive whats not to
17	6/23/2017	Marc	Leidig	Saratoga Springs	NY	US	like! Great to see them in our city.
							These hardworking, honest, dedicated people deserve to bring their
18	6/23/2017	Johanna	Garrison	Saratoga Springs	NY	US	wonderful small farm-to-table business to our town.
10	0/23/2017	Jonanna	Garrison	Saratoga Springs	INT	03	Great small business offering healthy food for our residentsit's a
19	6/23/2017	Jennifer	Leidig	Saratoga springs	NY	US	no brainer.
20	6/23/2017	Bob	Lippman	Saratoga Springs	NY	US	no branier.
20	0/23/2017	ВОО	ырріпан	Saratoga Springs	INI	03	
							I don't have a problem with local business. I was born and grew up
							in saratoga. I do have a problem with a business expanding in a
							current neighborhood designed for single and two families. Also one
21	6/23/2017	Joan	Brophy	Saratoga springs	NY	US	that could be serving alcohol, with three schools around.
22	6/24/2017	Amy	Bloom	Saratoga Springs	NY	US	,
		•					I Have shopped at Pepper's for years and love the idea of two
							outstanding food vendors being available now at Pepper's Corner,
23	6/24/2017	Laura	Chodos	Saratoga Springs	NY	US	Great, healthy idea.
							Great to keep a historic small market going, providing great, fresh,
24	6/24/2017	Richard	Fenton	Saratoga Springs	NY	US	healthy food in the neighborhood.
25	6/24/2017	Chris	Sule	Saratoga Springs	NY	US	Support Local Businesses.
26	6/25/2017	Charlie	Samuels	Saratoga Sprimgs	NY	US	
27	6/25/2017	Bob	W.	Saratoga Springs	NY	US	We need to support small business in this community.
							Locally sourced and healthy food, historic location for a
							neighborhood market - another wonderful addition to the Saratoga
28	6/25/2017	Nancy	Fairbanks	Saratoga Springs	NY	US	quality of life.
29	6/25/2017	Nancy	Mc.	Saratoga Springs	NY	US	
30	6/26/2017	Aaron	R.	Glens Falls	NY	US	Will be a great addition to a beautiful area.

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
31	6/27/2017	Jenny	Mirling	Saratoga Springs	NY	US	
32	6/27/2017	Tobi	Kirschmann	Saratoga	NY	US	
							Sounds like a great plan for an updated neighborhood market with
33	6/28/2017	Jeffery	W.	Saratoga Springs	NY	US	two great local businesses!
							Healthy options in Saratoga.
34	6/28/2017	Kathryn	Hefter	Saratoga Springs	NY	US	Support family run business.
35	6/28/2017	Jennifer	Anderson	Saratoga Springs	NY	US	
							I live in the neighborhood of the former Pepper's Market, and I
							would love to see a small market food emporium at this location,
							along with the existing Moby Rick's Fish Market. This location is a
36	6/28/2017	Richard	Dunham	Saratoga Springs	NY	US	good institution!
37	6/28/2017	Gabe	Anderson	Saratoga Springs	NY	US	I'd love to see 9 Miles East move into this location!
38	6/28/2017	Patricia	Cornute	Saratoga Springs	NY	US	Healthy options like these businesses provide are most desirable.
39	6/28/2017	Lisa	Schwartz	Saratoga	NY	US	
40	6/29/2017	Susan	Stratton	Round Lake	NY	US	Love both!!!
41	6/29/2017	Alison	Railsback	Saratoga Springs	NY	US	
42	7/1/2017	Michele	Martin	Saratoga Springs	NY	US	
43	7/1/2017	Randy	McDermott	Saratoga Springs	NY	US	
44	7/1/2017	Chelsea	Baratto	Saratoga Springs	NY	US	
45	7/1/2017	Valerie	Collins	Saratoga Springs	NY	US	
46	7/1/2017	Christopher	Winters	Saratoga Springs	NY	US	
47	7/1/2017	Kim	Delaney	Saratoga Springs	NY	US	
48	7/1/2017	Amanda	Anderson	Saratoga Springs	NY	US	
49	7/1/2017	Wendy	Lawrence	Saratoga Springs	NY	US	I live in the neighborhood.
50	7/1/2017	Matthew S.	Hogan	Saratoga Springs	NY	US	
							We love 9 miles East home delivery and would be excited to shop
51	7/1/2017	Linda	Zeh	Ballston Spa	NY	US	here locally. Fresh seafood from Moby Rick's is great as well.
52	7/1/2017	David	Torres	Saratoga Springs	NY	US	
53	7/1/2017	Kristin	Sica	Saratoga	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							Farm to table brought to a neighborhood where there is high
54	7/1/2017	John	Winnek	Gansevoort	NY	US	interest in a business that will succeed.
							I live about 6 doors down and across Lake Ave. I strongly support
							this type of addition to our neighborhood. Supporting local
							businesses and improving quality of life by being able to walk to
55	7/1/2017	Tony	Krackeler	Saratoga Springs	NY	US	dinner in our own neighborhood. What's not to like?
56	7/1/2017	John	Hayes	Saratoga Springs	NY	US	
57	7/1/2017	Donna Jean	March	Saratoga Springs	NY	US	
							I'm a cook at Skidmore College, and we try to source locally. This
58	7/1/2017	Robert	Meisner	Saratoga Springs	NY	US	would be great for the area
59	7/1/2017	Kathryn	Irby	Gulfport	MS	US	
60	7/1/2017	Cara	Milde	Saratoga Springs	NY	US	Local businesses are an essential part of our community.
61	7/1/2017	Lisa	Adler	Northville	NY	US	
62	7/1/2017	Amy	Bridges	Saratoga	NY	US	
63	7/1/2017	Celeste	Caruso	Saratoga Springs	NY	US	
64	7/1/2017	Caressa	Himoff	Saratoga Springs	NY	US	Love and often purchase from both businesses!
65	7/1/2017	Eileen	McTiernan	Gansevoort	NY	US	Would love this!
66	7/1/2017	Gregor	Kovacic	Malta	NY	US	Moby Rick's is the best fish store in the area.
67	7/1/2017	Michael	Arnush	Saratoga Springs	NY	US	The fish is fresh, locally sold, and of good value. The staff is superb.
68	7/1/2017	Beth	B.	Saratoga Springs	NY	US	I live in the neighborhood and fully support this proposal!
69	7/1/2017	Barbara	Dufek	Ballston spa	NY	US	To have fresh, healthy delicicious food at a reasonable price.
70	7/1/2017	Margaret	Selikoff	Wilton	NY	US	
71	7/1/2017	Nathan	Degner	Chicago	IL	US	
72	7/1/2017	Diana	Matheson	Saratoga Springs	NY	US	
							We frequent Moby Ricks. I've been wanting to try 9 miles east this
73	7/2/2017	Michelle	Collins	Wilton	NY	US	would be perfect!
74	7/2/2017	Penny	Berg	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
75	7/2/2017	Todd	LaRoche	Greenfield Center	NY	US	Local farm/sea-to-table food provider is always a better option.
76	7/2/2017	Barbara	VanBuren	Saratoga Springs	NY	US	
							I think the concept is great! Looking forward to seeing the end
77	7/2/2017	Judy	Blunk	Wilton	NY	US	product! Wishing all GOOD LUCK!!
78	7/2/2017	Trish	Raffel	Raleigh	NC	US	
79	7/2/2017	Barry	Raffel	Raleigh	NC	US	
80	7/2/2017	Ellen	Ritchie	Saratoga Springs	NY	US	
							I love fresh seafood which is almost impossible to find anywhere
							near here. 9 miles east would be a perfect addition for additional
81	7/2/2017	Patricia	White	Saratoga Springs	NY	US	healthy, fresh food.
82	7/2/2017	Asher	Simcoe	Saratoga Springs	NY	US	
							I visit Moby Rick's almost every week to get fresh, safe, delicious
							seafood. I also get healthy lunch from 9 Mikes East farm. Those are
83	7/3/2017	Mayumi	Kato	Saratoga Springs	NY	US	very important for community of Saratoga.
84	7/3/2017	Ben	Nathan	Saratoga Springs	NY	US	
85	7/3/2017	Cindy	Spence	Saratoga Springs	NY	US	
86	7/3/2017	Martha	Strohl	Saratoga Springs	NY	US	Farm fresh food and fresh fish! Of course that is important!
87	7/4/2017	Anne	Proulx	Saratoga Springs	NY	US	
							This project will be a great complement to our local food options,
							and will provide an opportunity to eat well while supporting local,
88	7/4/2017	Monica	Raveret Richter	Greenfield Center	NY	US	sustainably sourced food.
89	7/4/2017	Angela	Pringle	Saratoga Springs	NY	US	Farm to fresh great concept.
							The east side of Saratoga Springs is a wonderful place to live and
90	7/4/2017	Seth	Shuket	Saratoga Springs	NY	US	deserves amenities such as this. Thank you.
							Great food from both places; I live nearby; glad to see a cool
91	7/4/2017	Andy	Fogle	Saratoga Springs	NY	US	development in the neighborhood.
92	7/5/2017	Donna	Staffanson	Gansevoort	NY	US	Support the locals!
							Both great business, we need to support farm to table and great
93	7/5/2017	Stephanie	McQuade	Galway	NY	US	fish!

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
94	7/5/2017	Justin	Hogan	Saratoga Springs	NY	US	
							We live in the neighborhood and rely on Moby Rick's for fish several
							times a week. It's important to us that the store has more space to
95	7/5/2017	John and Lenore	Reber	Saratoga Springs	NY	US	offer more.
96	7/5/2017	Winifred	Holloway	Saratoga Springs	NY	US	
97	7/5/2017	Steve	Groseclose	Saratoga Springs	NY	US	
98	7/5/2017	Ilse	De Veer	Saratoga Springs	NY	US	Help sustain our best local fish store.
99	7/6/2017	Bob	Pringle	Saratoga Springs	NY	US	
100	7/6/2017	Tyrone	Stevens	Saratoga Springs	NY	US	
101	7/7/2017	Brian	Patterson	Saratoga Springs	NY	US	
102	7/7/2017	Jill	Emblidge	Queensbury	NY	US	
							I LOVE the fact we can get fresh local seafood here. Also what an upstanding guy who runs the place. As well I buy from Nine miles east a lot and fully support their business and hope they can
103	7/8/2017	Emily	Patterson	Saratoga Springs	NY	US	continue to grow and provide healthy food right here in Saratoga.
							Continuing to elevate Saratoga and supporting local businesses is
104	7/8/2017	Brianne	Lichtenberger	Saratoga Springs	NY	US	fundamental to our community.
105	7/8/2017	Tina	Rafferty	Saratoga Springs	NY	US	
							Current structure & site is outdated for needs of community.
106	7/9/2017	Jacquelyn	Saxton	Saratoga Springs	NY	US	Increased tax base welcomed
107	7/9/2017	Yvette	Cortes	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
113	7/9/2017	Reg	Lilly	Saratoga Springs	NY	US	This is what intelligent and sustainable local food production and distribution looks like. The owners have a record of responsible business practices and community awareness; they are providing an important resource for the neighborhood. What few inconveniences of increased traffic are well offset by the benefits. We eat several times a week, more often than when we had to drive to the mall/big grocery store for fish. BTW, "2 liquor licenses" is a red herring (not a species sold at the market).
114		Ken	Kramer	Saratoga Springs	NY	US	is a real nerring (not a species sola at the market).
115 116		Leslie Jennifer	Kramer Runkel	Saratoga Springs	NY NY	US	We live in the neighborhood and welcome the new Pepper's Corner with open arms. Great addition to our wonderful town!  Love both of these businesses. As a nearby resident, I welcome an undated building and increased tax revenue.
		Gil		Saratoga Springs	NY	US	updated building and increased tax revenue.  Having both those shops so close would be great.
117	7/10/2017	Adam	Dexter Costello	Saratoga springs Saratoga Springs	NY	US	I love 9 Miles East Farm and think it would be a great addition to this neighborhood.
119	7/10/2017	Wendy	Kercull	Saratoga Springs	NY	US	Our family loves Moby Ricks and 9 Miles East and having them both the neighborhood will be super convenient and a great addition!
120	7/10/2017	Andrea	Demoracski	Saratoga Springs	NY	US	Moby Rick's and 9 Miles East are two of our favorite local staples! I would love to see a bigger, better location with more options and have them both be walking distance from the east side!  Local resident wanting to utilize and promote Saratoga Springs as a
121	7/10/2017	Kathleen	Carroll	Saratoga Springs	NY	US	"foodie" destination.
	7/10/2017	Ellen	Skeele	Saratoga Springs	NY	US	Healthy, Local, Sustainable no brainer.
	7/11/2017	Lesley	C.	Saratoga Springs	NY	US	This would be a great addition to the neighborhood!
124	7/11/2017	Mollie	Kavanagh	Ballston Spa	NY	US	-
125	7/11/2017	Mary	Hallquist	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
126	7/11/2017	Tracey	Buyce	Saratoga Springs	NY	US	
							Indeed, a great addition to Saratogahealthy, delicious food readily
127	7/11/2017	Martha	Wiseman	Greenfield Center	NY	US	available. Thanks.
128	7/11/2017	Hannah	W.	Saratoga Springs	NY	US	Local amazing food, local store, local service - what's not to love?
129	7/11/2017	Caryn	Marlin	Saratoga Springs	NY	US	Having a healthy, convenient alternative food store/pizza pick up in Saratoga Springs would be good for our community.
130	7/11/2017	Richard	Saxton	Saratoga Springs	NY	US	
131	7/11/2017	Roma	Armstrong	Saratoga Springs	NY	US	
132	7/11/2017	Lori	Christina	Clifton Park	NY	US	A convenient one-stop location for all the wonderful healthy food stuffs that both 9 Miles East and Moby Dick's bring to Saratoga and the surrounding communities
							Support a company that supports local companies and provides
133	7/11/2017	Susan	Cooper	Saratoga Springs	NY	US	fabulous products that reflect Saratoga Springs.
134	7/11/2017	Nancy	Fritch	Saratoga Springs	NY	US	
135	7/11/2017	Monique	Antonuk	Malta	NY	US	Healthy local food choices!!
							I love the country store model and think it would be an asset to Saratoga and that neighborhood. I lived in that neighborhood for 8 years (on York Ave and then East Ave) and loved having Pepper's when it was there. This version sounds like a it would bring the old
136	7/11/2017	Heath	Ames	Saratoga Springs	NY	US	model into the 21st century!
137	7/11/2017	James	Phan	Saratoga Springs	NY	US	
138	7/11/2017	Jennifer	Lefner	Kattskill Bay	NY	US	What a welcome addition to the neighborhood, bringing two of our favorites together!

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
139	7/11/2017	MaryAnna	O'Donnell	Saratoga Springs	NY	US	I already shop for my fish at Moby Rick's and cannot see a bad side to this idea. It will provide me with a one stop shopping for food that is local (supporting the local economy) and does not involve a grocery store or relying on my car. If you cannot get approved, come over to the west side of the city!
	7/11/2017 7/11/2017	Whitney Lindsay	S. Theile	Saratoga Springs Saratoga Springs	NY NY	US US	I'm a local resident who remembers (and misses) Pepper's Market - I'd love to see this project succeed! You can't go wrong with locally sourced, healthy food! I would frequent this location at least once (if not more than) a week for my family's dining needs.  This would be wonderful for our community!
143	7/44/2047	Dela	Meehan	Cab w dan illa	NY	US	I believe local, organic food is the healthiest food for our community. Commercial food from large food chains and restaurants contain harmful chemicals that cause health issues over time. I also believe in supporting the local economy.  I love 9 Miles East!
	7/11/2017 7/11/2017	Deb Mark	Alan	Schuylerville Saratoga Springs	NY	US	1 love 3 Miles East:
	7/11/2017	Peg	Leisen	Stillwater	NY	US	
	7/11/2017	Halley	Zanconato	Saratoga Springs	NY	US	
146	7/11/2017 7/11/2017	Bailey Ashley	Delaney Gardner	Saratoga Springs  Ballston Spa	NY NY	US US	We love Moby Rick's and 9 Miles East food. It's a pleasure to have more locally owned businesses in the neighborhood.
148	7/11/2017	Marian	Bigelow	Saratoga Springs	NY	US	It would be nice to have their product available in town.  Love the idea of a interesting food store right in Eastside  neighborhood
	7/11/2017	Sara	Johnsen	Greenfield Center	NY	US	
	7/11/2017	Jennifer	Armstrong	Gansevoort	NY	US	
151	7/11/2017	Dayna	Kinsey	Gansevoort	NY	US	Local fresh food should be available close by!

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							Fantastic idea! Was not able to be a part of the weekly delivery
							option, too much food! You can be sure that I would visit that store
152	7/11/2017	Peggy	Daly	Saratoga Springs	NY	US	weekly. The food is wonderful and freash and healthy:)
-	7/11/2017	Lisa	Joyce	Ballston Spa	NY	US	weekly. The food is worlderful and freasifiand fleating.)
133	//11/201/	Lisa	Joyce	ballstoll Spa	INI	03	Quality local food and businesses are few and far between and
15/	7/11/2017	Timothy	Cartwright	Schuylerville	NY	US	deserve our support.
-	7/11/2017	Kim	Thompson	Porter Corners	NY	US	ueserve our support.
-	7/11/2017	Wendy	Taylor	Porter Corners	NY	US	Great option for delicious, healthy food.
130	//11/201/	vvenuy	Taylor	Porter Corners	INT	03	Great option for delicious, fleating food.
							I really love 9 Miles East Farm's food and I think the building would
157	7/11/2017	Nicole	Van Zandt	Saratoga Springs	NY	US	look attractive there and serve a purpose for the community.
137	7/11/2017	MICOIE	van Zanat	Jaratoga Springs	INI	03	I live in this neighborhood and would love to have this nearby to go
150	7/11/2017	Alma	Arpey	Saratoga Springs	NY	US	to. It would be wonderful.
130	//11/201/	Aiiiia	Alpey	Saratoga Springs	INI	03	9 miles East has great fresh locally grown food and this would open
150	7/11/2017	Greg	Prisco	Saratoga Springs	NY	US	that up to more people.
133	//11/201/	Greg	FIISCO	Saratoga Springs	INI	03	These two businesses in a single, neighborhood location is a no-
160	7/11/2017	David	W.	Gansevoort	NY	US	brainer. I cant believe there's even a debate!
161		Natalia	Pascucci	Ballston Spa	NY	US	brailler. I can't believe there's even a debate:
	7/11/2017	Brittany	Cole	Schuylerville	NY	US	
102	//11/201/	Dillally	Cole	Schuylerville	INT	03	We already shop at Moby Ricks and have ordered pizza and food
							from 9 Miles East. We live a few blocks away and would love to
							·
1.62	7/44/2047		North	Caratara Cartara	N 13/	116	have the convenience of an expanded market. I think it can only be
163	7/11/2017	Lauren	Nash	Saratoga Springs	NY	US	an asset to the neighborhood.
	7/44/2047		D	Carata Car	A 13.4	1.0	9 miles east does great food. Would be wonderful to be able to pick
	7/11/2017	Julie	Raymond	Saratoga Springs	NY	US	up fresh food right around the corner.
	7/11/2017	Spencer	Raggio	Malta	NY	US	
166	7/11/2017	Mary	Vanderminden	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							This would be yet another creative local business enhancing our city
167	7/11/2017	Datricia	Frieson	Carataga Carings	NIV	LIC	and neighborhood. I know it will be done beautifully and look
	7/11/2017	Patricia	Friesen Rhude	Saratoga Springs	NY	US	forward to seeing the building go up and the fabulous food go in!
	7/11/2017	Kyle		Malta	NY	US	
169	7/11/2017	Brooke	Roberts	Saratoga Springs	NY	US	This would be a wandouful addition to Coretone. The food is
170	7/11/2017	Mam	Dieboudeen	Canaayaant	NIV	110	This would be a wonderful addition to Saratoga. The food is
-	7/11/2017	Mary	Richardson	Gansevoort	NY	US	amazing!
171	' '	Caryn	DeSignor	Saratoga Springs	NY	US	
1/2	7/11/2017	Lauren	Neulander	Saratoga Springs	NY	US	Frame a marrowal marrowative a convenient location for an
							From a personal perspective, a convenient location for an
							exceptional source of healthy food. From the cities perspective, a
	_ , , , , , , , , , , ,						very appropriate location for a small local business in a true mixed-
173	7/11/2017	Thad	Smith	Ballston Spa	NY	US	use neighborhood.
							I support individually owned, local small business as much as
							possible. I avoid corporate food products which are produced by
							greed and chemicals.
							This project is yet another joyful prospect spearheaded by 9 Miles
							East - an enterprise which I've been very pleased to patronize. I
							welcome this expansion and collaboration with Moby Ricks - A
	7/11/2017	Francene	Kilichowski	Ballston Spa	NY	US	seafood purveyor which I trust completely.
175	7/11/2017	Janet	Lindner	Saratoga Springs	NY	US	I am in the neighborhood!
							Love 9 miles east and Moby Ricks. This would be nice to have in
	7/11/2017	Connie	Fogle	Saratoga Springs	NY	US	the neighborhood and not have to deal with a grocery store.
177	7/11/2017	Roger	Ksenich	Clifton Park	NY	US	
178	7/11/2017	Amy	Stahlman	Averill Park	NY	US	Local farm food with organic options is so important.
179	7/11/2017	John	Caraco	Saratoga Springs	NY	US	
180	7/11/2017	Jessica	Yerdon	Ballston Spa	NY	US	
181	7/11/2017	Holly	Rippon-Butler	Schuylerville	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							Live in the neighborhood and already enjoy 9 Mile East food. I think
182	7/11/2017	Erin	Crowe	Saratoga Springs	NY	US	it would be a great addition!
183	7/11/2017	John	Marino	Saratoga Springs	NY	US	
184	7/11/2017	Mary	Fusco	Saratoga Springs	NY	US	More fresh food in the neighborhood .
185	7/11/2017	A.	Henderson	Saratoga Springs	NY	US	Will add to neighborhood quality of life.
100	7/44/2047	Laura		Carata as Caria as	NIV	116	Local, fresh, healthy food! 9 Miles East provides an excellent
186	7/11/2017	Joyce	W.	Saratoga Springs	NY	US	combination with the convenience of prepared meals and salads.
							It will improve the quality of my life in town. I will be able to support two small local businesses that will provide meaningful jobs to local residents. I will save time and will not have to use my car to drive to
187	7/11/2017	Michele	Mincher	Saratoga Springs	NY	US	the mall. It will help to create community.
188	7/11/2017	Kathryn	Kawaguchi	Saratoga Springs	NY	US	
189	7/11/2017	Vanessa	Kovarovic	Gansevoort	NY	US	Because local food is critical to sustainability.
190	7/11/2017	Merle	Griffith	Wilton	NY	US	
191	7/11/2017	Kimberley	Steitzer	Clifton Park	NY	US	Love the idea of more fresh, local and healthy foods. I have been ordering from 9 Miles Farm for over a year and have been so pleased with the healthy and delicious food choices.
192	7/11/2017	Moira	Shortway	Saratoga Springs	NY	US	· ·
	7/11/2017	Loretta	Quigley	Saratoga Springs	NY	US	I'm already a customer of Moby Rick's and 9 Miles East and would enjoy patronizing the combined offerings.
	7/11/2017	Brett	Ryan	Saratoga Springs	NY	US	I love 9 Miles East and it will be that much easier to buy from them.
	7/11/2017	Jessie	Maroncelli	Poestenkill	NY	US	
	7/11/2017	Amanda	Dowen	Ballston spa	NY	US	
197	7/11/2017	Carla	Gordon	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							I am already a customer of both Moby Rick's and 9 Miles East. I
							strongly support having both businesses in my neighborhood. Both
198	7/11/2017	Scott	Dexter	Saratoga Springs	NY	US	as employers and providers of quality food products!
199	7/11/2017	Alysha	Bigelow	Schuylerville	NY	US	Would be such a great addition to Saratoga!
							Lucyllin Countries Conings and order from O Fact all the time
							I work in Saratoga Springs and order from 9 East all the time,
							because it is healthy and affordable! This is essential to the health
							and well being of my family. If 9 East has a market in town, I will be
							able to shop on a daily basis, if needed, and can select from multiple
							options. The freshly prepared meals are not only full of local
200	7/44/2047	_					products in our area(which supports our local economy) but are also
200	7/11/2017	Tena	Bunnell	Greenwich	NY	US	delicious!
204	7/44/2047	5 · II	5 1				A healthy lunch at work is always a great idea! Adam puts his
201	7/11/2017	Danielle	Burke	Greenwich	NY	US	customers first!
	- / / / / 20 / -						I think this is an absolutely fabulous idea!!! The more healthy
202	7/11/2017	Katherine	Raymond	Saratoga Springs	NY	US	options we all have to choose from the better!
							We actively support both businesses and feel it will be a
			_				tremendous addition not only to Saratoga Springs in general but
-	7/11/2017	Dottie	Pepper	Saratoga Springs	NY	US	especially to the east side.
204	7/11/2017	Lori	Squadere	Greenfield	NY	US	
							We would love a healthy local community-oriented market in our
205	7/11/2017	Katarina	Evans	Saratoga Springs	NY	US	neighborhood. We are big fans of 9 miles East.
							This is great farm to table food. Been doing delivery from their first
	7/11/2017	Hellene	London	Saratoga Springs	NY	US	location. Excited for them to be closer!
<b>—</b>	7/11/2017	Tracy	Peter	East Greenbush	NY	US	
-	7/11/2017	Gabriel	Edell	Saratoga Springs	NY	US	Great to have better food options in the neighborhood.
	7/11/2017	Tom	Abraham	Gansevoort	NY	US	
210	7/11/2017	Perry	Valastro	Saratoga Springs	NY	US	
							Used to live in neighborhood will go back for fish, pizza, and the
211	7/11/2017	Susan	Kenneally	Queensbury	NY	US	wonderful items from the farm.

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
212	7/11/2017	Eric	Schneider	Saratoga Springs	NY	US	
213	7/11/2017	Rebecca	Valastro	Saratoga Springs	NY	US	
214	7/11/2017	Kristin	Ostrander	Saratoga Springs	NY	US	It would make a great addition to the neighborhood.
215	7/11/2017	Thomas	Law	Saratoga Springs	NY	US	Functional market within walking distance for East side residents is hugely important, more so than parking garages, huge apartment buildings and drab "mixed-use retail" spaces.  I love 9 miles east food and would love another location to stop by
216	7/11/2017	Kristen	Klein	Schuylerville	NY	US	and pick up local healthy food!
	7/11/2017	Barb	Biagioli	Greenfield Center	NY	US	and pick up focul recallity food.
210	7/11/2017	Susan		Saratoga Springs	NIV	IIC	I am in favor of small family run "Mom and Pop" businesses as opposed to chain franchises. I agree with neighborhood stores such as what is proposed here. I grew up walking around the corner to a neighborhood grocery store in the Stockade in Schenectady 45+ years ago. I am currently working on my Master's Degree in Nursing regarding community health and how we, in Saratoga, live and are expanding urban development and landscapes in our city. Having businesses nestled in neighborhoods is environmentally healthy for people to walk to and from, not to mention great food. I see it as feasible on a street such as Lake Ave. I loved Pepper's, I lived near the Bread Basket in its neighborhood infancy, I frequent Moby Rick's, and I smiled when I heard Augie's was taking over the repeated failures across from the East side rec down the street. I welcome a new well thought out building. This balance can work.
-	7/11/2017	Susan	C.	Saratoga Springs	NY	US	Make it happen Saratoga!
	7/11/2017	Julie	White	Schuylerville	NY	US	Local,fresh, wonderful food. there is hope for mankind.
	7/11/2017	Jonathan	Sulkin	Saratoga Springs	NY	US	Great idea. I will be an enthusiastic customer.
-	7/11/2017	Jennifer	Gaughan	Saratoga Springs	NY	US	
222	7/11/2017	Bob	Taylor	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
223	7/11/2017	Byron	Norsworthy	Saratoga Springs	NY	US	
224	7/11/2017	Kim	Marsella	Gansevoort	NY	US	
225	7/11/2017	Meghan	Stiehler	Ballston Spa	NY	US	
226	7/11/2017	David	Towne	Wilton	NY	US	
227	7/11/2017	Chris	O'Meara	Saratoga Springs	NY	US	It would be amazing to be able to pickup healthy meals for lunch and dinner heading to and from work. Can't wait for you to open!!!!!
	7/11/2017	Anne	Taylor	Saratoga Springs	NY	US	The more organic food we have the better - and locally grown!
	7/11/2017	Peter	Stone	Saratoga Springs	NY	US	
230	7/11/2017	Scott	Starr	Saratoga Springs	NY	US	
							Saratoga lags behind communities like Hudson, NY who are bringing fresh gram to table innovative food. I support local food and want
	7/11/2017	Debra	Fernandez	Saratoga Springs	NY	US	options to pub food! Thank you.
232	7/11/2017	Nora	Lindner	Saratoga Springs	NY	US	
							I support the growth of local businesses that employ our residents, adding diversity to the neighborhood without changing the feel of
	7/11/2017	Nicolette	Roche	Saratoga Springs	NY	US	the neighborhood.
-	7/11/2017	Kate	Edwards	Schuylerville	NY	US	
235	7/11/2017	Anne	Patterson	Wilton	NY	US	Great idea and alternative to chain supermarkets.
236	7/11/2017	Jerry	Mangona	Saratoga Springs	NY	US	This would be a great improvement to the area that I grew up in and still live in.
237	7/11/2017	Julie	Aspland	Saratoga springs	NY	US	
238	7/11/2017	Sheila	Levo	Ballston Spa	NY	US	Lived in that neighborhood for 25 years. It would be great!
239	7/11/2017	Christina	Brueggemann	Saratoga Springs	NY	US	Fresh, healthy food is what we all need more of!
240	7/11/2017	Barbara	Ungar	Saratoga Springs	NY	US	
							Great improvement idea for our neighborhood! We love both businesses and look forward to visiting their enhanced
	7/12/2017	Bill	Evans	Saratoga Springs	NY	US	space where Peppers Market used to be.
	7/12/2017	Zachary	Maybury	Saratoga Springs	NY	US	
243	7/12/2017	Denise	Polit	Saratoga Springs	NY	US	Such a great idea!

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
244	7/12/2017	Felice	Karlitz	Saratoga Springs	NY	US	
245	7/12/2017	Samantha	Hart	Saratoga Springs	NY	US	Sounds like a great idea!
246	7/12/2017	Shirley	Smith	Saratoga Springs	NY	US	
							It important to have local fresh food. 9 Miles East provides
							excellent products and service. This project would be a win for
247	7/12/2017	Joshua	Rockwood	West Charlton	NY	US	everyone!
248	7/12/2017	Paul	Lyman	Middle Grove	NY	US	
							I work in downtown Saratoga and live in Schuylerville. I commute on 29 every day and often stop at Moby works for my fresh fish and Augies as well. I have received home deliveries from 9 Mile Farm. I believe adding 9 Mile Farm to these successful businesses would just be an added bonus to this lovely neighborhood as well as convenience to commuters like me. I have always received exceptional customer service from Moby Ricks and 9 Mile Farm and
	7/12/2017	Susanna	Combs	Schuylerville	NY	US	am happy to support this endeavor.
250	7/12/2017	Krissi	R.	Albany	NY	US	
251	7/12/2017	Alec	Assmann	Mechanicville	NY	US	They deliver to my work place and I've attended pop up dinner and I love 9 Miles East!
	7/12/2017 7/12/2017	Daniel Anna	Eldredge Packard	Saratoga Springs Saratoga Springs	NY NY	US US	I use both services regularly and would love to see them in my neighborhood. They would be welcomed as neighbors.
233	771272017	711110	1 dekara	Saratoga Springs	1,,,	- 03	I agree with having a local farm/neighborhood store in this great
254	7/12/2017	Bernadette	Sprinkle	Saratoga Springs	NY	US	location.
	7/12/2017 7/12/2017	John Hannah	Kettlewell Porter	Saratoga Springs Saratoga Springs	NY NY	US US	It is great to be able to walk to local stores providing local food.
	7/12/2017	Kara	Waters	Saratoga Springs	NY	US	
	7/12/2017	Amy	Eldredge	Saratoga Springs	NY	US	My family enjoys both 9 miles east and Moby Rick's and would enjoy having them in a new facility.
	7/12/2017	Alexandra	Crenson	Saratoga Springs	NY	US	enjoy naving them in a new ratinty.
233	, , 12, 2011	AICAGIGG	CICIOUII	Jaratoga Jprings	141		

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							A walkable general store with farm fresh and healthy prepared food
260	7/12/2017	Jael	Polnac	Saratogs Springs	NY	US	would be a welcome addition to the east side of Saratoga Springs.
261	7/12/2017	Margaret	Sweet	Saratoga Springs	NY	US	Location, quality of food and fish.
262	7/12/2017	Dominique	Rowland	Greenfield Center	NY	US	
							I absolutely love 9 Miles East Farm and the quality of their product.
							Unfortunately their current location is not convenient but this new
263	7/12/2017	Robert	Cournoyer	Mechanicville	NY	US	location would be perfect.
264	7/12/2017	Daniel	Klein	Saratoga Springs	NY	US	
265	7/12/2017	Greg	Duggan	West Sand Lake	NY	US	
266	7/12/2017	Allison	Hargrave	Saratoga Springs	NY	US	
267	7/12/2017	Scott	Erickson	Saratoga Springs	NY	US	
268	7/12/2017	Sean	Duggan	Schuylerville	NY	US	
269	7/12/2017	Dana	Kear	Saratoga Springs	NY	US	
270	7/12/2017	Jeff	Nelson	Saratoga Springs	NY	US	This would be a great fit for the neighborhood.
							Locally source food; strengthens neighborhood. Supports a local
271	7/12/2017	Christine	McKnight	Gansvoort	NY	US	business.
							I love Moby Ricks and I love 9 Miles East. Both have incredible
							missions of bringing local, sustainable foods to Saratoga and to
							combine them would be a win for the city- not to mention I can
272	7/12/2017	Michele	DeRossi	Saratoga Springs	NY	US	walk there!
273	7/12/2017	Rebecca	Schott	Malta	NY	US	
							A walkable, healthy food option would be a great addition to our
274	7/12/2017	Emily	Donohue	Saratoga Springs	NY	US	neighborhood!
275	7/12/2017	Maddie	Brandi	Saratoga Springs	NY	US	
276	7/12/2017	Lucille	Mascetta	Mechanicville	NY	US	
277	7/12/2017	Vickie	Riley	Ballston Spa	NY	US	We need this!! Kudos to 9 Miles East!!
							9miles east is doing exactly what we need as humans! Real food
278	7/12/2017	Kelly	Richards	Nassau	NY	US	that's healthy, delicious and convienient!
279	7/12/2017	Stephanie	Whitty	Saratoga springs	NY	US	
280	7/12/2017	Lisa	Karas	Cohoes	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
281	7/12/2017	Maggie	Evatt	Saratoga Springs	NY	US	
282	7/12/2017	Katie	Petronis	Saratoga Springs	NY	US	
283	7/12/2017	Jessica	Connelly	Schuylerville	NY	US	
							I love 9 Miles East & I know that this location will be a wonderful &
284	7/12/2017	Polly	OConnell	Ballston Spa	NY	US	healthy convenience to our community.
							Sustainability is very important to me. Fresh local food options
							through the Farmer's Market are only available 2 days a week in
							Saratoga Springs. By partnering, Moby Rick's and 9 Miles East can
							combine resources and feed the community 7 days a week in a
285	7/12/2017	Kali	Nagler	Greenfield Center	NY	US	convenient location.
286	7/13/2017	Kym	Hance	Middle Grove	NY	US	
287	7/13/2017	Heather	Straughter	Saratoga Springs	NY	US	
288	7/13/2017	Robert	Rezin	Saratoga Springs	NY	US	
289	7/13/2017	Edward	Lenz	Gansevoort	NY	US	
290	7/13/2017	Jennifer	Armstrong	Saratoga Springs	NY	US	Independent food market, local food, neighborhood vitality
291	7/13/2017	Lisa	Hall	Saratoga Springs	NY	US	Another fresh, healthy food option benefits the whole community!
292	7/13/2017	Patty	F.	Saratoga Springs	NY	US	
293	7/13/2017	Alexandra	Riccio	Saratoga Springs	NY	US	
294	7/13/2017	Robin	Schwedt	Greenfield Center	NY	US	Fresh food options are always better!
295	7/13/2017	Augustus	Fleming	Saratoga Springs	NY	US	I like the concepts of community and farm to table food.
							We live in the neighborhood and think this would be a great
296	7/13/2017	Giovanna	D'Orazio	Saratoga Springs	NY	US	addition.
							Sacks is a good business owner with good intentions, his heart is
							absolutely in the right place. I appreciate and respect his
							recollection of Pepper and five points and other markets that make
							this town what it is. Also, this is a 100% better option than a condo,
							which lord knows will pop up over night if someone turns their back
297	7/13/2017	Amanda	Dugan	Saratoga Springs	NY	US	on this space for 15 seconds.

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
298	7/13/2017	Gregory	Daley	Saratoga Springs	NY	US	
299	7/13/2017	George	Van Voorhis	Saratoga Springs	NY	US	Would be great!
300	7/13/2017	Rebecca	Swell	Middle Grove	NY	US	
							I live in the neighborhood and would LOVE to have a couple of
301	7/13/2017	Katie	Massie	Saratoga Springs	NY	US	restaurants in walking distance.
302	7/13/2017	Kathy	Jaques	Saratoga Springs	NY	US	
303	7/13/2017	Reeves	Courtney	Saratoga Springs	NY	US	
305 306 307	7/13/2017 7/13/2017 7/13/2017 7/13/2017 7/14/2017	Jeslyn  Beth Sabine Alex Kathryn	Bell Brumaghim Beisler Brix Mathiesen	Porter Corners  Saratoga Springs Saratoga Springs Saratoga Saratoga Saratoga Springs	NY NY NY NY NY	US US US US	I grew up right across the street and still live in town. Peppers market was there was such an amazing place we used to walk there grab subs there it would be excellent to have another farm to table in town! Such an awesome developing side of town I'm sure locals would come out and support.  Love the whole local concept and bringing a general store back is fabulous.  Farm to table helps people to eat healty.
309 310 311 312	7/14/2017 7/14/2017 7/14/2017 7/14/2017 7/14/2017	Barbara  Meghan  JoAnn  Dinda  John	Price  Connolly Haupt  Rosebrook  Dahlstrom  Daley	Greenwich  Saratoga Springs  Porter Corners  Wilton  Gansevoort	NY NY NY NY NY NY	US US US US US	Small markets serve neighborhoods, minimizing driving. The former market in this location encouraged children to learn how to conduct commerce, have exchanges with adults, and practice their social skills. With the new Grove apartments, a local market would be yet another asset to the community.  9 Miles East is great. Wish there would be more of this kind of thing near the lake (new Lake Local).
	7/15/2017	June	Lyman	Middle Grove	NY	US	Food conscious.
	7/15/2017	Laura	Picardi	Saratoga Springs	NY	US	Walkable option.
3 _ 3	, =0, =01,				1		Transport a barant

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
316	7/15/2017	Tyson	Hunt	Saratoga Springs	NY	US	Everything about it is good :)
317	7/15/2017	Sara	Jackson	Gansevoort	NY	US	
318	7/15/2017	Rick	Kunta	Malta	NY	US	
319	7/15/2017	Cora	C.	Saratoga Springs	NY	US	Excellent idea and location!
320	7/15/2017	Margaret	Q.	Saratoga Springs	NY	US	I love the fresh food market concept and both purveyors are high quality contributors. Repurposing the space to its historical origins is what Saratoga is all about. Very exciting news!
321	7/15/2017	Michael	Jennings	Baltimore	MD	US	I spend time in Saratoga Springs in the immediate neighborhood.  The Peppers Corner project would be a real asset to the City and particularly the East side of the City.
322	7/15/2017	Gary	Danise Jr.	Ballston spa	NY	US	Would be great to have both fresh seafood and farm to table options all in one location.
	7/15/2017 7/15/2017	Stephanie Andrea	Davis Gearing	Saratoga Ballston Spa	NY NY	US US	What's better than sustainable fish and local farm-to-table food in one place?! And both businesses support the local community.
	7/15/2017	Annie	Talamo	Saratoga Springs	NY	US	Love this place!! It must remain!!!
	7/15/2017	Sherian	Nolan	Malta	NY	US	Great food great healthy food options good company.
327	7/15/2017 7/15/2017	Justin Scott	Sabrsula Strazik	Saratoga Springs Saratoga Springs	NY NY	US	Great local food and great local businesses deserve our support!
329	7/15/2017	Robert	Berrey	Saratoga Springs	NY	US	Convenient walkable option and already frequent both businesses.
330	7/15/2017	Cynthia	Sullivan	Saratoga Springs	NY	US	
	7/15/2017	Sarah	Etkin-Sefcik Hoffman	Saratoga Springs	NY	US	Within walking distance to my home. Would be like having a farmers market open all the time!!
	7/15/2017	Richard Mark	Hoffman Beaubriand	Greenwich	NY NY	US US	
	7/15/2017 7/16/2017	Constance	Carroll	Saratoga Springs	NY	US	
-	7/16/2017	Don		Saratoga Springs Ballston Spa	NY	US	
335	//10/201/	ווטע	Gearing	Ballstoll Spa	INY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
336	7/16/2017	Michael	Nolan	Mechanicville	NY	US	
							I am really excited about having a market in this spot. I love the idea
							of supporting local small business. I know Moby Ricks and I am a
							frequent customer. I am grateful to be able to have such fresh fish
							available locally. I am also really pleased to know that 9 miles East
							will be involved. Good luck. I wish you the best. A fine
337	7/16/2017	Lyndell	Falconer	Saratoga Springs	NY	US	neighborhood market is truly a luxury.
							Mixed use neighborhoods promote diversity, communication and
338	7/16/2017	Grady	Aronstamm	Saratoga Springs	NY	US	vibrancy.
339	7/16/2017	Angela	Rella	Saratoga Springs	NY	US	
340	7/16/2017	Elizabeth	Ghilardi	Saratoga Springs	NY	US	
341	7/17/2017	Teddi	Landis	Saratoga	NY	US	A neighborhood market with fresh local food is a must!
342	7/17/2017	Barbara	Minkel	Saratoga Springs	NY	US	
343	7/17/2017	Kate	Fogarty	Wilton	NY	US	
							We love having Moby Ricks so close & to add The "Farm to Table"
344	7/17/2017	Jim	Furey	Saratoga Springs	NY	US	food option would be Great!
							I love both businesses and having walkable healthy dining
345	7/17/2017	Amy	S.	Saratoga Springs	NY	US	downtown is a win.
346	7/18/2017	Joseph	Enzinna	Saratoga Springs	NY	US	
347	7/18/2017	Emily	Stone	Saratoga Springs	NY	US	
348	7/19/2017	Heather	Hieronymi	Saratoga Springs	NY	US	
349	7/20/2017	Austin	Ward	Alstead	NH	US	
							It's always been a neighborhood commercial market and its non-
							comforming use is what makes the neighborhoods in the inside
	7/20/2017	Jim	Martinez	Saratoga Springs	NY	US	district rewarding.
351	7/20/2017	Maria	Miller	Saratoga Springs	NY	US	Walkable neighborhood market, what's not to love!
							Local food and business walkable to our home, and GOOD healthy
	7/21/2017	Leslie	Mills	Saratoga Springs	NY	US	food!
	7/21/2017	Michelle	Ducrot	Wilton	NY	US	
354	7/22/2017	John	Santangelo	Saratoga Springs	NY	US	

#	Date	First Name	Last Name	City	State	Country	Why is this important to you?
							This is a fantastic location to not only purchase fresh seafood year
							round but to bring in 9 Miles East to Saratoga! Farm to table
355	7/22/2017	Debby	Copeletti	Saratoga Springs	NY	US	purchases year round & locally - priceless

SURY 11 1 16.

Saratoga Springs Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, NY 12866

RE: Objection to Peppers Corner

Chairman Moore,

I am writing to you to express my strong objection to the proposed project at 173 Lake Avenue, currently referred to as "Peppers Corner".

I am a lifelong resident of Saratoga Springs and have owned my property, Lake Avenue, for the last 18 years. I grew up on the north side of town as well as the east side and frequented many, if not all of the corner stores that existed in the 1970's and 80's and was happy to have an establishment like Peppers available to us when we purchased our property.

At the time we bought our house, the market was still thriving as a sandwich shop and as a market providing the essential conveniences like milk, eggs, bread and the occasional 6 pack of beer. Over the next decade the ownership of the business changed hands a few times as the functionality slowly dissipated until it closed in the late 2000's, maybe 2010 (I'm sure tax records can be checked).

Moby Rick's ultimately began operating in the space and I was a little curious as it really didn't seem to fit the nature of a corner market but, at the time, I was happy to see a property that was dormant for years come back to life. I did have a few conversations with the owner as I was familiar with them from our local farmers market. I was told that the fish store front was a side business and that the location was really a storage and distribution depot that allowed them to access more markets and distribution points throughout the Northeast. I have since read through our zoning codes and believe that this business model is specifically not allowed in the UR-3 district in which the 173 Lake Avenue property resides. I also understand that after 30 days of non-use, a pre-existing non-conforming business loses its status, so what activity went on to allow Moby Rick's to open in the first place? I was never notified at that time (I am 50' from their property), nor were any of the other neighboring property owners. Before any review of this expanded proposal takes place, I feel we are owed a thorough understanding of what occurred to allow them to open and operate a business that brings in fish, pieces them out, and then sends them to other locations for sale elsewhere. For your consideration, as follows is the definition of "Industrial" from our zoning code as well as "convenience sales":

INDUSTRY OR INDUSTRIAL: The storage, manufacture, preparation, processing or repair of any item for off premises distribution and/or sale.

CONVENIENCE SALES: A small retail establishment providing a limited line of groceries and household items, and catering primarily to nearby residential areas. The use may have up to twenty seats for customers consuming food sold or prepared on-premise. Gasoline pumps shall not be permitted unless separately authorized.

I offer these definitions not because I don't think you don't know our code, but rather because I think the differences in business models is so stark. It's clear to anyone who lives anywhere near Moby Rick's what happens here on a regular basis. Every week there are multiple deliveries of ice from very large trucks that are set up to stage farmers market sales. Further, they have no intention whatsoever to stop doing that.

The addition of 9 Miles East will only exacerbate the situation, as their own marketing material states their intent to increase their distribution business through the creation of this facility. They currently have multiple trucks delivering pizza and other items throughout the capital district. They are not focused on catering primarily to nearby residential areas.

The variances that the project is requesting should be viewed as USE variances as they are requesting uses for this property well beyond what is permitted by current zoning. For them to suggest otherwise is disingenuous at best.

The last issue I wish to touch on is the impact of traffic. I have read the traffic "study" that was submitted with the project documents and have read the short form answers provided as well. I use the quotation marks as I feel that the document provided is comical in its content. I have watched the traffic at that corner for close to 20 years and it is a very dangerous corner at times. When you add in the large delivery trucks, bad parking jobs, pedestrian traffic, neighborhood kids, etc, it is an accident waiting to happen.

In addition to being a Chemical Engineer and an investor in a local business, I am pretty good at math and I know what it takes to make business successful. A conservative run of the numbers for this project shows that a break even point of 200 customers per day at a \$20 per customer sales point is necessary for this to succeed. Their traffic estimates don't even come close to that number, so if they are to be believed, why would you approve a project where the initial tenants are bound to fail?

In and of themselves, I have no issue with either business, but rather the size and scale that this project represents. Further, I think everyone in the area would love to see an improved Convenience Store in the 173 Lake Avenue location, operating as is allowed under current zoning, providing the kind of household and grocery items specifically detailed in the code.

Thank you in advance for your consideration of this letter and those of my fellow concerned neighbors.

Kind Regards,

Dillon and Jen Moran Lake Avenue

Saratoga Springs

Subjust

Hello, my name is Karen Dixon. We own the bordering property at

Warren St.

I am presenting a petition. So of the names are neighbors on Warren St. and Lake Ave who are directly impacted by this proposed project and oppose it. Please deny this proposed project.

We, the undersigned, have grave concerns and protest the project at 173 Lake Ave, Saratoga Springs, NY

This project will have a major and radical impact on the current neighborhood. Among the concerns are:

- · Safety of current residences and nearby schools
- Increased traffic on surrounding streets
- Lowered property values
- Parking issues
- Noise
- Potential for on-site sale and consumption of alcohol
- Extended hours of operation
- Parking lot and lights
- · Doubling of garbage
- Deliveries associated with TWO businesses

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Address & City

Email Address

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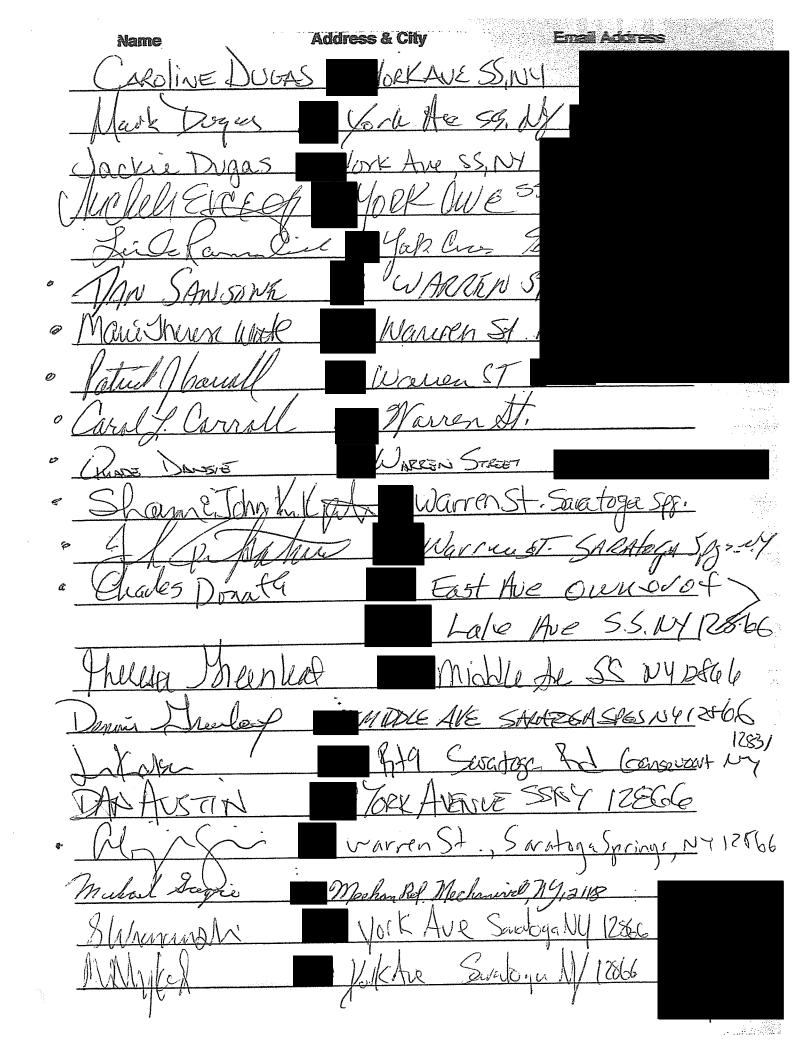
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- Doubling of garbage
- Deliveries associated with <u>TWO</u> businesses

Name

Address & City

**Email Address** 

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- · Parking lot and lights
- · Doubling of garbage
- Deliveries associated with TWO businesses

Name	Address & City	Email Address
DAN Saranshi	NARREN ST.	
	•	

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- · Parking issues
- Noise
- · Potential for on-site sale and consumption of alcohol
- Extended hours of operation
- Parking lot and lights
- Doubling of garbage
- · Deliveries associated with TWO businesses

Name	Address & City	Email Address
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Adam Brophy	fox run sandw	ichma
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· Jak VILL Mou	Lake Aug S	un for Spy NY
of Lynn		d 719

We, the undersigned, have grave concerns about, and oppose the proposed project at 173 Lake Avenue, Saratoga Springs, NY.

Name	Address and City	Email Address
Mack Sulliva	Che Isea Dr.	
A Many Const	n Seratoga Springs NY	
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SUPPLIABILITY
ZONING BOARD OF APPEALS
TAX PARCEL 166,45-3-46

173 Lake Avenue

- THIS IS A NICE QUIET RESIDENTIAL AREA AND THAT IS WHY MYSELF AND MANY OTHERS HAVE CHOOSE TO OWN/RENT HERE.

IF WE WANTED HIGHER TRAFFIC, NOISE AND CONGESTION FROM BUSINESSES, PEOPLE COMING AND GOING WE WOULD HAVE BOLIGHT A PROPERTY.

COMING AND GOING WE WOULD HAVE BOUGHT A PROPERTY DOWNTOWN OR ON BROADWAY.

- STREET ACCESS ON WARREN STREET IS ALREADY TOUGH ESPECIALLY IN THE WINTER MONTHS. WE HAVE ALTERNATE SIDE PARKING DUE TO THE NARROW STREET PASSAGE.
- THE STREET WOULD BECOME CONGESTED WITH ADDITIONAL CUSTOMERS, EMPLOYEES AND DELIVERY TRUCKS.
- HOW CAN YOU BUILD TWO ADJACENT BUILDINGS OFF OF THE ORIGINAL FOOTPRINT OF ONE BUILDING
- I'VE LIVED HERE FOR 22 YEARS AND SARATOGA USED TO BE A NICE QUIET HISTORICAL CITY. NOT ANYMORE; EVERYWHERE IN THE CITY THAT THERE WAS A PARCEL OF VACANT GREEN SPACE OR A SMALL MOM AND POP BUSINESS HAS NOW REPLACED BY CONDOS, TOWNHOUSES, HOTELS, RESTAURANTS, TAKEOUTS, MARKETS OR A PARKING LOT.

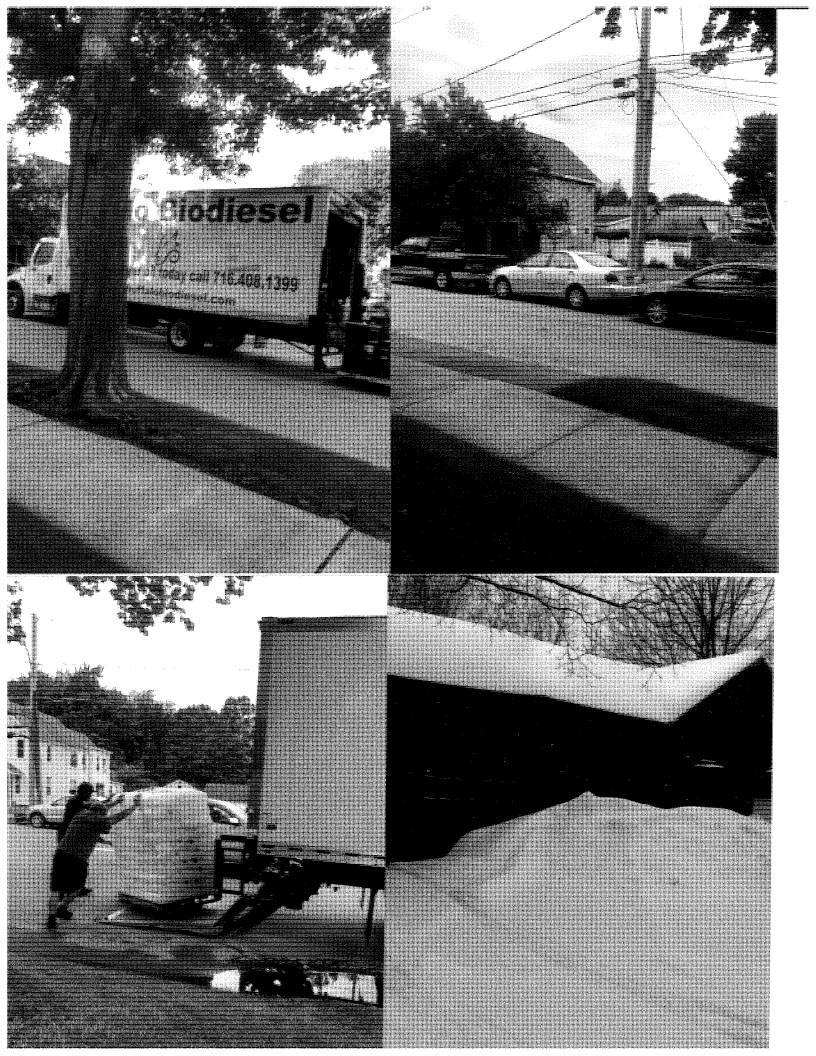
THE SMALL CITY CHARM IS RAPIDLY GOING AWAY.

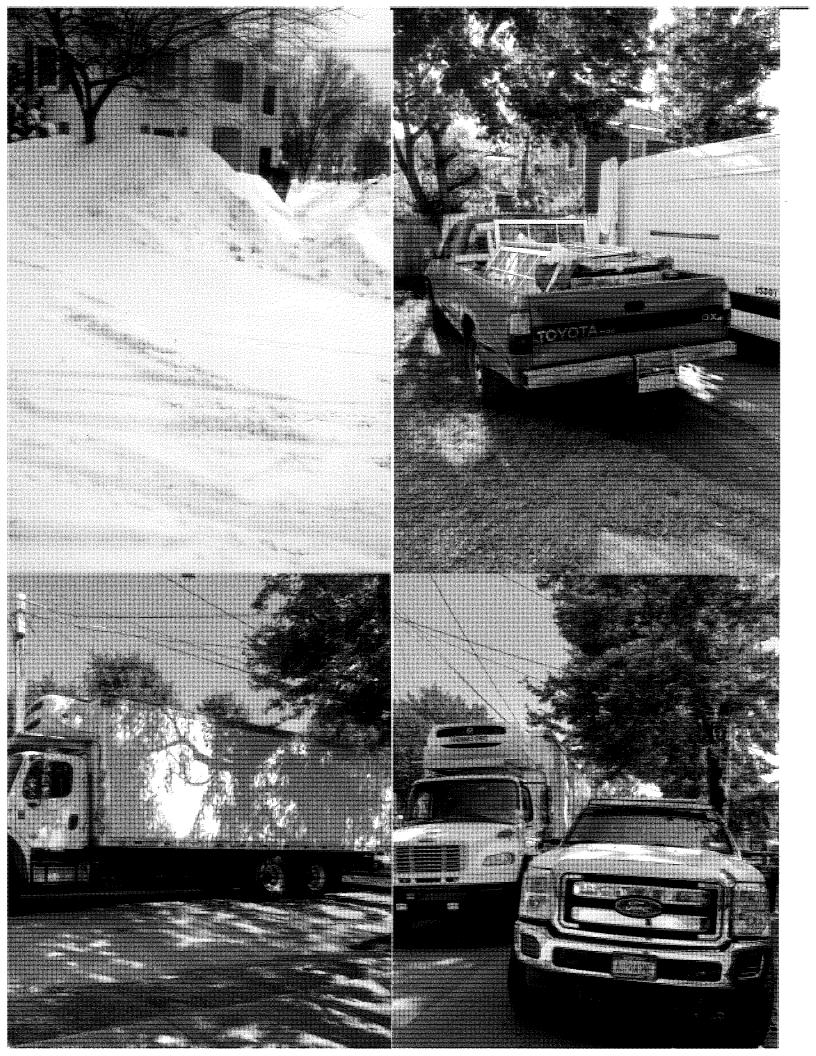
Jim Hanaway Warren Street







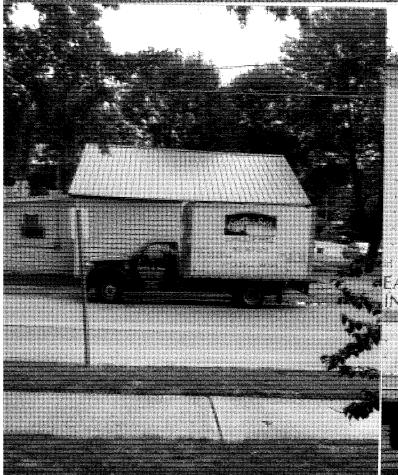














EAFOOD INE LOBSTER WHOLESALE - RETAIL

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508417 ml 2017

Good evening Zoning Board members,

My name is David Dixon, my wife Karen and I have owned the property at Warren St. for the past 30 plus years. it is the north side of the proposed project.

I would like to comment on some of the Area Variance Responses from the applicant.

#1 – End of paragraph 1: Moby Rick's has no on site eating, and the "area" on Lake Ave. is only 1 space. The traffic report states twice that there is 15min parking in front and on-street parking on Warren St., making it sound like there are more spaces than there really are. Also states "delivery trucks can be accommodated thru off- street parking". Delivery trucks and garbage trucks backing in or out onto narrow Warren St. is a safety hazard. It does not address Moby Rick's two large market vans, employees or delivery vehicles for 9 miles East.

Paragraph 2: Did the applicant look for a more suitable spot? Maybe a smaller design alternative.

- #2- Two businesses double the traffic, garbage, delivery of supplies.
- #4- It will. Again more traffic, more garbage, more noise, more delivery trucks, later hours and pizza delivery vehicles.
  - . (Please see attached 9 Miles East letter.)
- #5- Note the letter from Steven Shaw. The fish market goes from convenience sales w/ accessory use of preparing take-out food to convenience sales w/ accessory use being eating and drinking. That is a contradictory statement being that it is 2 different uses.



## **Peppers Corner**

173 Lake Ave, Saratoga Springs, NY 12866

#### **Area Variance Responses**

1. Whether the benefit sought be the applicant can be achieved by other feasible means. Identify what alternatives to the variance have been explored (alternative designs, attempts to purchase land, etc.) and why they are not feasible.

Four on-site parking spaces are proposed while nine are required. One of the four is partially located in the side yard setback. There are no other feasible means to add additional off-street parking to the site plan. However, the applicant is proposing to expand the area for on street parking on Warren Street to provide for four additional parking spaces, which will be a substantial vehicles to park off of Warren Street and relocate the sidewalk to provide continuous pedestrian access even while cars are parked in the new on-street parking spaces. The number of vehicles accessing the new facility is expected to be light (see attached traffic report) and many vehicles are expected to park on Lake Avenue, which already has an area designated for 10 minute parking and is the most frequently used parking for accessing this location.

setbacks in the UR-3 Zone District. Larger alternatives were therefore not considered. No Another Location? Smaller alternatives? adjacent lands are available for purchase.

There are also no other feasible alternatives for the requested variance regarding signage. The Planning Department has determined that the only signage allowed at this property is one, freestanding sign no more than 4 ft.2 in area. Since there will be two markets proposed at this location, this means that each market will only have a 2 ft.2 sign, which will be difficult to read by persons traveling by automobile on Lake Avenue, which presents a safety hazard. In addition, there will be no identification of which purveyor is in which location.

2. Whether granting the variance will produce an undesirable change in the character of the neighborhood or a detriment to nearby properties. Granting the variance will not create a detriment to nearby properties or an undesirable change in the neighborhood character for the following reasons:

The improvements to the property, particularly the addition of new parking spaces on premises and the improvements to the Warren Street parking will be a substantial improvement over existing conditions. In addition, other improvements are planned as part of the project, which will be a substantial improvement to existing conditions by reducing other, non-parking related impacts. For example, the new structure will include a basement which is being the project of the project. the existing tenant can eliminate all outside storage. In addition, all hoods associated with the kitchen areas will include odor control systems. All lighting will be dark sky compliant and

permeable surfaces will be used in conjunction with rain gardens to improve the overall environmental efficiency of the site. No stormwater management practices exist at the current facility.

The architectural character of the new building has been carefully designed to be compatible in scale and visual appearance to the structures in the neighborhood.

Relative to signs, both signs will be designed to harmonize with the architecture of the building, which will provide locational information for patrons without unnecessarily impacting the neighborhood.

# 3. Whether the variance is substantial. The requested variance is not substantial for the following reasons:

The variance is not substantial, because the planned parking is a substantial improvement over existing conditions. Space for one vehicle is now provided on-site. Four on-site spaces are proposed. Additionally, on-street parking improvements are planned to accommodate 4 cars on Warren Street, in addition to existing parking on Lake Ave. As such, the required 9 parking spaces are proposed to be accommodated as follows:

- 4 on-site parking spaces.
- 4 new parking spaces on Warren Street in lieu of parking on sidewalk as now occurs.
- -Existing spaces on Lake Ave.

While still requiring relief for 5 parking spaces, proposed improvements for on-street parking will substantially improve the parking situation.

The sign variance is also not substantial. The Zoning Code allows commercial facilities to have signs totaling 100 ft.² for each tenant. Although it is questionable why this provision should not apply to this use, which is a commercial use allowed in this zone, the requested variance is minimal in comparison to what would be allowed for commercial structures elsewhere in the community. In addition, the ultimate configuration of the signs will be subject to the architectural review process.

4. Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:

The requested variance will not have any adverse environmental impacts, because it will be an improvement over existing conditions. When coupled with the other improvements that are planned for the project that will reduce or eliminate existing impacts, the new project will have a net environmental benefit to the neighborhood. In addition, it will maintain what has been a market use at this location for more than 100 years, which is part of the history and fabric of the community.

It will - more traffic, more garbage, later hours more noise, more delivery trucks and pizza deliverly vehicles. Soo Attarboal axide and later Environmental improvements proposed consist of installation of regulatory compliant stormwater management practices where none exist today, dark sky compliant site lighting, and use of visually compatible materials such as brick sidewalks and exterior building finish materials.

From a physical perspective, what is now a substandard condition in Warren Street will be improved. Patrons parking for Moby Rick's Seafood currently pull off onto the sidewalk. No curb exists, storm drainage puddles on the roadway and sidewalk, the grading is irregular and pedestrian access is conflicted. By siting the Warren Street facing portion of the building 10+/back from the 10' front yard setback on Warren Street, sufficient room is available to construct dedicated on-street parking, a grass strip, and sidewalk on Warren Street, thereby correcting the current deficiencies. Additionally, Warren Street will function as a full two lane street with improved stormwater drainage and curbing.

The proposed signage will also not have any adverse impact on the environment or community character. As is noted above, the size of the wall signage will be minimal and will be compatible with the architectural style of the proposed structure.

5. Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created.

The existing conditions have been long-standing in the neighborhood for more than 100 years. The property was purchased with full knowledge of the code requirements, but was done so in recognition of the fact that the project would be developed in a manner to improve upon existing conditions and reduce adverse impacts.

Note: Please see attached Zoning Determination Letter from Steven Shaw, Zoning and Building Inspector, to Thomas S. West, dated May 4, 2017.

4833-0419-8474, v. 1

How did we all of a sudden
the fish narket go from
"conviewed item sales --- to
accessory use being eating + drinking."
not allowed in UP-3 - Requires a
"Use" varience doesn't it?



BUILDING & PLUMBING

CODES

ZONING

## City of Saratoga Springs

#### BUILDING DEPARTMENT CITY HALL

474 Broadway Saratoga Springs, NV 12866

Telephone (518)587-3550 Ext. 2511 Fax (518)580-9480 www.saratoga-springs.org STEPHEN SHAW Zoning & Building Inspector Extension 2491

DUANE MILLER
Assistant Building Inspector
Extension 2512

PATRICK COGAN Assistant Building & Construction Inspector Extension 2541

JOHN BARNEY Assistant Zoning & Building Technician Extension 2521

May 4, 2017

Thomas S. West The West Firm 677 Broadway, 8<sup>th</sup> Floor Albany, NY 12207-2996

RE: 173 Lake Avenue, Parcel # 166.45-3-46

Mr. West,

This determination letter is in response to your request to evaluate the allowable use of the property located at 173 Lake Ave., parcel #166.45-3-46, in the City of Saratoga Springs. This property is located in the Urban Residential-3(UR-3) zoning district which is designed to conserve, maintain and encourage single family and two-family residential uses. This property is also located in an Architectural Review Overlay District which requires review of all exterior features by the Design Review Commission prior to change.

This property currently enjoys the status of a pre-existing non-conforming structure and use in its capacity as a fish market and convenience item sales establishment with an accessory use of preparing take-out food. The property will lose any such status if the current structure is taken down. However, the UR-3 zoning district has several permitted uses with Special Use Permit and Site Plan Approval including convenience sales. These approvals would be required to be sought from the Planning Board.

Furthermore, in order for the current structure to be demolished, a new structure to be built or any other exterior features to be installed, you must first seek the approval of the Design Review Commission.

Be advised, any new building must fit into the area requirements of the UR-3 zoning district. Being on a corner lot means that you have two 10' minimum front yard setbacks and two side setbacks of 4' minimum on one side, 12' minimum combined. Other required areas include 30% maximum lot cover and 25% minimum permeability. If you find that you will not meet any one or combination of the above then you will need a variance in order to seek Planning Board and Design Review Commission approvals.

I have reviewed your submission and have determined that the layout, as proposed, would qualify you for the convenience sales status with an accessory use being the eating and drinking. The presence of the two kitchens, although concerning, is allowable as long as most of what is being produced is for take-out or to supplement the convenience sales by offering pre-cooked items.

I hope this information was helpful in your endeavors.

Sincerely,

Stephen Shaw

Zoning and Building Inspector

SRS/kgf



### Fwd: A possible big move for 9 Miles East Farm



## An open letter to 9 Miles East Farm customers and the Saratoga Springs community:

Local markets like Peppers, the Pink Store, and Five Points Market created memories and anchored communities for generations of Saratoga Springs residents. 9 Miles East Farm proposes to continue that legacy with 9 Miles East Farmhouse, a local market in the former Peppers Market space at 173 Lake Avenue in Saratoga Springs.

The proposed plan would replace the current building with a structure carefully designed to integrate with the feel of the neighborhood. Current tenant Moby Rick's fish market would continue to occupy half of the new building.

9 Miles East Farmhouse would be a modern general store, featuring a carefully curated selection of grocery and convenience items, prepared foods, and baked goods tailored to the needs of East Side residents. The focus would be on local products and regional craft producers.

Like the other neighborhood markets that have defined Saratoga Springs, 9 Miles East Farmhouse would be anchored by a strong food service program offering on-premise, take-out, and delivery options. Our current pizza operation would relocate to this new space, shortening delivery times for customers and opening up the opportunity to purchase high-quality locally sourced pizza by the slice.

There is no liquor license associated with the project.

9 Miles East Farm has served the Saratoga Springs community for more than a decade, delivering fresh vegetables, prepared meals, GO Box salads, and high-quality, locally-

sourced pizza. We understand the community and are committed to creating a lasting community resource in this highly visible location.

As a proud participant in the Saratoga Springs Chamber of Commerce's Healthy Saratoga initiative, 9 Miles East Farm welcomes the opportunity to collaborate with other local businesses to showcase Saratoga Springs' healthy, walkable lifestyle.

What we are proposing is in some ways a radical departure from the industrialization of the food production, preparation, and delivery system. It's a return to a neighborhood model, sourcing from local producers and competing on quality and service rather than massive scale.

We're committed to full transparency on all details of the project. Saratoga Springs is a great place to live and there is a healthy debate going on about the pros and cons of this potential project. Change is never easy and there are always consequences, both to action and to inaction. We encourage you to review the facts and form your own opinions about the merits of the project.

Project Web site: http://www.pepperscorner.com/

#### Petition Site:

http://www.thepetitionsite.com/514/401/573/support-peppers-corner-at-173-lake-avenue/?taf\_id=38113271&cid=twitter#bbfb=826056857

There is also debate on community forums. Please join and make your voice heard.

Have you ever been to a great general store on vacation? That store had everything you needed, as well as a few indulgence items you didn't exactly need but really wanted. But more important, it had a true sense of place. That's what we hope to provide.

Thank you very much for your confidence in 9 Miles East Farm. Preparing healthy, high-quality food for customers is a sacred trust. Our family and co-workers welcome the opportunity to serve the community in new ways as the food landscape continues to evolve.

Cordially,

The Sacks Family and 9 Miles East Farm team

P.S. Do you have questions or suggestions related to this project? We want to hear from you. E-mail mary@9mileseast.com

9 Miles East Farm LLC 136 Goff Road, Schuylerville, NY 12871

See what's happening on our social sites





# TABLE 2: USE SCHEDULE

ZONING DISTRICT	PRINCIPAL PERMITTED USES AND STRUCTURES	USES PERMITTED WITH SITE PLAN APPROVAL	USES PERMITTED WITH SPECIAL USE PERMIT AND SITE PLAN APPROVAL	PERMITTED ACCESSORY USES AND STRUCTURES
Rural Residential (RR)	Agriculture, Single Family Residences	None	Animal Kennel, Farms, Riding Stable, Nurseries, Golf Course & Clubhouse, Private/Clvic Clubs, Religious Institutions, Cemeteries, Heliport, Marinas & Docks, Neighborhood Bed & Breakfast, Neighborhood Rooming House	Farm Stand, Barns & Stables, Residential Accessory Structures, Outdoor Athletic Field and Cour Facilities, Private Docks, Home Occupation, Temporary Accessory Dwelling Family Day Care, Group Family Day Care,
Suburban Residential-1 (SR-1) Suburban Residential-2, (SR-2)	Single Family Residences	None	Private Schools, Religious Institutions, Neighborhood Bed & Breakfast, Neighborhood Rooming House	Same as RR except: no Barns & Stables
Urban Residential-1 (UR-1)	Single Family Residences	None	Private Schools, Religious Institutions,  Neighborhood Bed & Breakfast, Neighborhood Rooming House  Senior Housing, Senior Assisted Care Facility	Barns & Stables  Residential Accessory Structures, Outdoor Athletic Field and Cou Facilities, Private Docks, Home Occupation, Temporary Accessory Dwelling Family Day Care, Group Family Day Care,
Urban Residential-2 (UR-2)	Single Family Residences	None	Same as UR-1, plus: Cemeteries	Same as UR-1
Urban Residential-3 (UR-3) ·	Single Family Residences, Two Family Residences	None	Private Schools, Religious Institutions, Private/Civic Clubs,  Funeral Homes, Cemeteries, Neighborhood Bed & Breakfast, Neighborhood Rooming House  Senior Housing, Senior Assisted Care Facility, Convenience Sales (<2,000 gross sq. ft.)	Same as UR-1
Urban Residential-4 (UR-4)	Single Family Residences, Two Family Residences	Multi-Family Residences, Accessory uses and structures for Multi-Family Residences	Private Schools, Religious Institutions,  Neighborhood Bed & Breakfast.	Residential Accessory Structures for single and two-family residences

#### CITY OF SARATOGA SPRINGS ZONING ORDINANCE

### TABLE 2: USE SCHEDULE

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Zoning District	PRINCIPAL PERMITTED USES AND STRUCTURES	Uses Permitted with Site Plan Approval	USES PERMITTED WITH SPECIAL USE PERMIT AND SITE PLAN APPROVAL	PERMITTED ACCESSORY USES AND STRUCTURES	
Neighborhood Complementary Use -1 (NCU1)	Single Family Residences, Two Family Residences	None	Day Care Centers, Neighborhood Bed & Breakfast, Neighborhood Rooming House, Corridor Bed & Breakfast, Corridor Rooming House,  Convenience Sales (<2,000 gross sq. ft.), Eating & Drinking Establishments (<40 seats),  Permitted if less than 1,200 gross sq. ft.: Art Gallery, Artist Studios, Retail, Service-Establishments, Office	Residential Accessory Structures, Home Occupation, Temporary Accessory Dwelling, Maintenance/Storage Facilities	
Neighborhood Complementary Use -2 (NCU-2)	Single Family Residences, Two Family Residences	None	Same as NCUD-1, except: No Day Care Center, No Retail, No Eating & Drinking Establishments	Same as NCUD-1	
Neighborhood Complementary Use -3 (NCU-3)	Single Family Residences, Two Family Residences	None	Multifamily Residences, Senior Housing, Permitted if less than 1,200 gross sq. ft.: Art Gallery, Artist Studios Permitted if less than 1,800 gross sq. ft.: Office	Same as NCUD-1	
Office/Medical/Business-1 (OMB-1) Office/Medical/Business-2 (OMB-2)	None	Office, Medical Office/Clinic, Parking Facilities	Senior Housing, Senior Assisted Care Facility, In addition: Hospitals and Nursing/Convalescent Homes in OMB-2	Residential Accessory Structures, Maintenance/ Storage Facilities	

#### susan.barden@saratoga-springs.org

#### Zimbra

### Nine Miles East Lake Avenue project.

From: Annmarie Cipollo <

Mon, Jul 24, 2017 11:16 AM

Subject: Nine Miles East Lake Avenue project.

**To:** Susan Barden <susan.barden@saratoga-springs.org>

Hello,

I am out of town and cannot attend tonight's meeting to support the Nine Miles East project on Lake Avenue.

Normally I feel that development in our city favors the developers to the detriment of the homeowners, but not this time.

9 Miles East has s history of being a responsible business that is very community minded. It seems clear that their intentions for this site are to benefit and work with the community.

I encourage you to approve this project as it will benefit all.

Respectfully submitted,
Annmarie Cipollo
Wedgewood Drive
Saratoga Springs

Super Tab 1 106
7 2017 PHOTOS
7 2017 PHOTOS
7 2017 PHOTOS
7 2017 PHOTOS

For Board Necondo

I am asking that this proposal be denied as presented on the application. My concerns and questions are as follows:

- 1. AREA variances are being sought should be USE
- not convenience sales but distribution : fish and pizza definition of convenience of doesn't include take out or delivery
- 3. notice to homeowners from city says area variance to demolish and signs for 2 retail tenants
- 4. no notice given to us about parking variance but cover letter on application state they are asking for parking also
- 5. this is a NEW USE now two businesses pizza delivery and an eat in take out for both. Never was this before.
- 6. If a parking variance is being addressed. What is the standard being held to? Mr. Shaws letter does not address parking at all.
- 7. off street loading off street parking area may not be used to satisfy. Currently ONE business gets at least 6 in a week now TWO will double that.
- 8. outdoor eating area not allowed use in UR 3 . Outdoor patio is on plans.
- 9. Could they achieve these businesses by other means? YES many truly commercial spaces available. Did they try to find more suitable?
- 10. EXTENSION OR EXPANSION OF USE They are seeking both to extend AND expand. Two distinct separate businesses in a space currently where only ONE exists.

11. estimated total property values for surrounding neighbors is 6 million dollars.

Based on these concerns please deny this application.

Very concerned property owner,

Joan And John Brophy
Lake Ave. Saratoga Springs

please enter this into
the recard.

I also request a

palling of the vato

Jam D Beyshy

mi moore

City of Saratoga Springs Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, NY 12866

7/17/17

Att: Bill Moore, Chair

Dear Mr. Moore,

We are writing to you regarding a requested area variance and sign variance for the former Peppers Market (currently operating as Moby Rick's Seafood Market) located at 173 Lake Ave. It is proposed that the building in place now be torn down and replaced by a much larger structure that will house **2** businesses. We have been notified that this will be on the ZBA agenda at the meeting scheduled for July 24, 2017.

The immediate neighbors are in major opposition to this change. With only 7 days' notice we don't think there is sufficient time to gain legal representation for the meeting on 7/24. We have been in contact with three prominent local attorneys who all have conflicts and have a meeting scheduled with a fourth this week.

We believe that the proposed change is a radically different use of this property given that this neighborhood is zoned UR3 residential. If granted this variance will alter the essential character of the neighborhood. We understand that Peppers has been a "grandfathered" business for convenience sales. What it has become is a fish market with no real "convenience" sales. It is now proposed that a new eat in-take-out food and pizza delivery business along with the fish market will operate as 2 separate businesses in a much larger building. There is proposed inside seating for both businesses and per Tom West the developer the possibility of both businesses offering alcohol in the future. There are major concerns regarding the quality of life in this neighborhood along with major parking, noise, garbage, deliveries, parking lot lights, all on a very small Warren St.

We are asking that this proposal be tabled until we can gain proper legal representation. We look forward to voicing our concerns directly to the ZBA on 7/24/17.

Sincerely,

Lake Ave., Santoga Frings, NY

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## DEVALL AND DEVALL

## Attorneys at Law

59 FRANKLIN STREET SARAT<u>OGA SPRINGS, NEW YORK 1286</u>6

RICHARD F. DeVALL DAVID F. DeVALL

TALSO MEMBER OF THE FLORIDA BAR

November 3, 2016

Saratoga Springs Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, NY 12866

Re: Area Variance Application of Richard F. and David F. DeVall Premises: 59 Franklin Street, Saratoga Springs

#### Gentlemen:

Enclosed please find the following:

- 1. Completed and signed Application for Use Variance, Page 1 through Page 8, inclusive;
- 2. Completed and signed SEQR Environmental Assessment Form;
- 3. Detailed "to scale" drawing of proposed Carriage House project;
- 4. Photographs showing the site and subject of our appeal, and photographs of adjoining and neighboring properties;
- 5. Plan depicting façade of proposed Carriage House, with floor plans for garage and second floor; and
- 6. Our check payable to "Commissioner of Finance" for the \$150.00 application fee for a Residential area variance.

Yery truly yours.

Richard F De Vall

David F. DeVall



## CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

#### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

	APPLICANT(S)*		WNER(S) (If not applicant)		ATTORNEY/AGENT
Name	Richard F. DeVall and David F.	DeVall ———————————————————————————————————			
Address					
Phone _		· · · · · · · · · · · · · · · · · · ·	1		
Email					
* An appl	icant must be the property owne	r, lessee, or one	with an option to lease or p	urchase the pi	roperty in question.
	's interest in the premises:	☑ Owner			lease or purchase
PROPERTY	INFORMATION				
I. Proper	59 Franklin ty Address/Location: <u>Saratoga S</u> i	St. orinas <u>. NY 12866</u>	Tax Parcel No.:	165 59 	
2. Date a	Nove	mber 22, 1994	3. Zoning District whe		<i>le: 165.52 – 4 – 37</i> ) UR-4
		essional office	5. Current Zoning Dis	UR-4	-
7	previous ZBA application/appeal b I Yes (when? <sub>May,</sub> 2005 I No	een filed for this For what?_C	property? arriage house w/apt up_)		
7. is prop	erty located within (check all that	apply)?: ☐ Hist	toric District <b>Z</b> Arci	nitectural Revi lary, or county	ew District //state highway?
B. Brief de	escription of proposed action:				
Applicants partment	propose to construct a Carriage in up. Architectural style of carriage	louse approxima house exterior to	tely 43' x 29' with three (3) p be Greek Revival, same as	oarking stalls d main building	lown and one (1)
. Is there	a written violation for this parcel	that is not the su	ubject of this application?	☐ Yes	<b>☑</b> No
0. Has th	e work, use or occupancy to whic	ch this appeal rela	ates already begun?	Yes	No
1. Identify	the type of appeal you are reque	sting <i>(check all ti</i>	hat apply):		
	erpretation (p. 2) 🛮 Variance	Extension (p. 2)	☐ USE VARIANCE (pp. 3-6)	) <b>Z</b> Area Var	NANCE (pp. 6-7)

FEES: Make checks payable to the "Commission	oner of Finance". Fe	ees are cumulative and required	for each request below.
☐ Interpretation	\$ 400		
☐ Use variance	\$1,000		
☑ Area variance	φ1,000		•
-Residential use/property:	\$ 150	•	
-Non-residential use/property:	\$ 500		
☐ Extensions:	\$ 150	•	
	Ψ 130		
INTERPRETATION - PLEASE ANSWER THE FOI	LOWING (add additi	onal information as necessary):	
1. Identify the section(s) of the Zoning Ordin	nance for which you	are seeking an interpretation:	
Section(s)			
2. How do you request that this section be i	nterpreted?		
3. If interpretation is denied, do you wish to	request alternative :	zoning relief? TYes	□No
4. If the answer to #3 is "yes," what alternat	ive relief do you red	quest?□ Use Variance □ Area	a Variance
EXTENSION OF A VARIANCE — PLEASE ANSV	VER THE FOLLOWING	(add additional information as	necessary):
Date original variance was granted:	·	2. Type of variance granted?	☐ Use ☐ Area
Date original variance expired:		•	
5. Explain why the extension is necessary. W	hy wasn't the origin	al timeframe sufficient?	
			· 
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When requesting an extension of time for an exariance was granted have not changed. Spe	cifically demonstrat	e that there have been no sig	rcumstances upon which the origina mificant changes on the site, in the
eighborhood, or within the circumstances upo	n wnich the original	variance was granted:	
		· · · · · · · · · · · · · · · · · · ·	

			PAGE 3
ISE VARIANCE — PLEASE ANSWER THE I	FOLLOWING (add additional information	as necessary):	',''
use variance is requested to permit th	e following:		· 
			<del></del>
or the Zoning Board to grant a reques a <u>rdship</u> in relation to that property. In s ests".	t for a use variance, an applicant must seeking a use variance, New York State	prove that the zoning regulations create a aw requires an applicant to prove <u>all four</u> o	an <u>unnecessar</u> of the followin
That the applicant <u>cannot realize a</u> "Dollars & cents" proof must be su reasons:	<u>reasonable financial return</u> on initial involuments on the property in qualitied as evidence. The property in qualities on the property in qualities on the property in qualities on the property in qualities of the qualities of	estment for <u>any currently permitted</u> use or uestion cannot yield a reasonable return fo	n the property r the following
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17	Has property been listed for sale with	
٠,	Original listing date(s): Original listing price: \$	
	listing price was reduced, describe when and to what extent:	
2)	Has the property been advertised in the newspapers or other publications?	
lf y	yes, describe frequency and name of publications:	
3)	Has the property had a "For Sale" sign posted on it? □Yes □No	
lf y	ves, list dates when sign was posted:	
4)	How many times has the property been shown and with what results?	
Th:		
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e applicant requests relief from the following Zoning C	Table 3 Area and Bul	k
	Schedule at ticle(s) Schedule	
<u>Dimensional Requirements</u>	<u>From</u>	<u>To</u> -
Set back along Marvin Alley (deemed to be a Side Yard)	20 feet	5 feet
Set back along Cherry Street (Deemed to be a Front Yard)	25 Feet	5 Feet
		<u> </u>
er:		
grant an area variance, the ZBA must balance the benefinunity, taking into consideration the following:  Whether the benefit sought by the applicant can be aclean explored (alternative designs, attempts to purch Any other positioning of the proposed building would be explored building would be explored.	hieved by other feasible means. Identify wasse land, etc.) and why they are not feasible esthetically unpleasing and wasteful of	that alternatives to the variance ole.
munity, taking into consideration the following:  Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch	hieved by other feasible means. Identify wasse land, etc.) and why they are not feasible esthetically unpleasing and wasteful of	that alternatives to the variance ole.
munity, taking into consideration the following:  Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be	hieved by other feasible means. Identify wase land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house b	that alternatives to the variance ole. the existing green space behin behind an 1832 Greek Revival.
munity, taking into consideration the following:  Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be	hieved by other feasible means. Identify wase land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house b	that alternatives to the variance ole.
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munity, taking into consideration the following:  Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be	hieved by other feasible means. Identify wase land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house b	that alternatives to the variance ole. the existing green space behind an 1832 Greek Revival.
munity, taking into consideration the following:  Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be	hieved by other feasible means. Identify we have fand, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house be a carriage house to be a carria	that alternatives to the variance ole. the existing green space behind an 1832 Greek Revival.
Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would the existing building. It would also be contrary to the truth of the proposed building. It would also be contrary to the truth of the proposed building. It would also be contrary to the truth of the proposed building. It would also be contrary to the truth of the proposed building. It would also be contrary to the truth of the proposed building.	hieved by other feasible means. Identify we have land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house be rable change in the character of the neightriment to nearby properties or an undestance in the recent new devot, it would cause a desirable change in the	that alternatives to the variance ole.  the existing green space behind an 1832 Greek Revival.  The borhood or a detriment to nestrable change in the neighborhood of the properties to the section.
Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be the existing building. It would also be contrary to the transfer of the proposed building would be existing building. It would also be contrary to the transfer of the transfer of the variance will produce an undesign or operties. Granting the variance will not create a decharacter for the following reasons:  It would not cause an undesirable change or detriment and to the west rear of the subject property. And, in face	hieved by other feasible means. Identify we have land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house be rable change in the character of the neightriment to nearby properties or an undestance in the recent new devot, it would cause a desirable change in the	that alternatives to the variance ole.  the existing green space behind an 1832 Greek Revival.  The properties to the release of the release
Whether the benefit sought by the applicant can be acl been explored (alternative designs, attempts to purch Any other positioning of the proposed building would be the existing building. It would also be contrary to the transfer of the proposed building would be existing building. It would also be contrary to the transfer of the transfer of the variance will produce an undesign or operties. Granting the variance will not create a decharacter for the following reasons:  It would not cause an undesirable change or detriment and to the west rear of the subject property. And, in face	hieved by other feasible means. Identify we have land, etc.) and why they are not feasible esthetically unpleasing and wasteful of raditional placement of a carriage house be rable change in the character of the neightriment to nearby properties or an undestance in the recent new devot, it would cause a desirable change in the	that alternatives to the variance ole.  the existing green space behind an 1832 Greek Revival.  The properties to the release of the release

mai	request is for the minimum amount of relief necessary to build the structure in an esthetically and historically responsible
ma	nner.
Whe have	ther the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance an adverse physical or environmental effect on the neighborhood or district for the following reasons:
Con	struction of this Carriage House will have no known adverse effect on the neighborhood, the District or the site itself.
	·
-	
Vhet	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). E
wheti	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Ener the alleged difficulty was or was not self-created:
wheti The r the re	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Ener the alleged difficulty was or was not self-created:  equested variance was not self created. The development of the site has not changed since acquired and is not relevant to build this structure at the time the property was acquired. Moreover,
wheti The r the re Appli	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Ener the alleged difficulty was or was not self-created:  equested variance was not self created. The development of the site has not changed since acquired and is not relevant to build this structure at the time the property was acquired. Moreover, and the relief requested is not precluded as self-imposed because greater dimensional relief has been granter.
wheti The r the re Appli	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Ener the alleged difficulty was or was not self-created:  equested variance was not self created. The development of the site has not changed since acquired and is not relevant to build this structure at the time the property was acquired. Moreover,
wheti The r the re Appli	her the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Ener the alleged difficulty was or was not self-created:  equested variance was not self created. The development of the site has not changed since acquired and is not relevant to build this structure at the time the property was acquired. Moreover, and the relief requested is not precluded as self-imposed because greater dimensional relief has been granter.
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Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No 
Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

(applicant signature)	Date: 11/2/16
(applicant signature)	Date:
If applicant is not the currently the owner of the property, the	current owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:

## Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

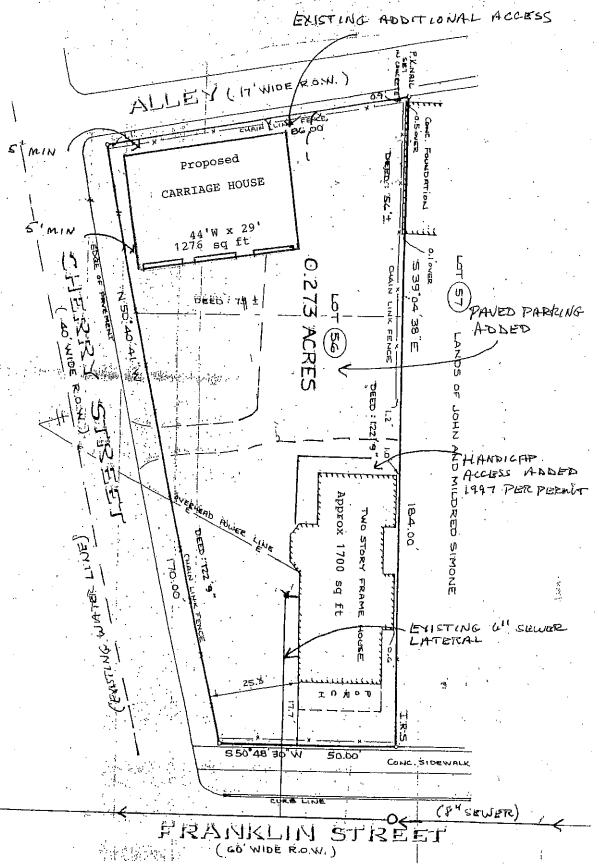
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

B 44 B 44 B						
Part 1 - Project and Sponsor Information 59 Franklin Street, Saratoga Springs NY. Sponsors: Da	vid F. DeVall and	d Richard F. De	eVall_		-	
Name of Action or Project: Carriage House				-		~~~~
Project Location (describe, and attach a location	map):					
59 Franklin Street, Saratoga Springs NY, corner of Fran	nklin Street and C	Cherry Street.				
Brief Description of Proposed Action:			<del> </del>	<del></del>		
Construct detached two-story Carriage House with three	e (3) garage stall	s on first floor a	and one (1) residential apa	artment on th	ne secon	d floor.
•						
Name of Applicant or Sponsor:			Telephone:			
David F. and Richard F. DeVall		İ	E-Mail:			
Address:						
, and the second second second second second second second second second second second second second second se						
City/PO:			State:	Zir	Code:	<del></del>
1. Does the proposed action only involve the legis	slative adoption	of a plan, lo	cal law, ordinance,		NO	YES
administrative rule, or regulation?	0.1					
If Yes, attach a narrative description of the intent may be affected in the municipality and proceed t	of the proposed of Part 2. If no,	d action and to continue to	the environmental resou question 2.	irces that	~	
2. Does the proposed action require a permit, app	roval or fundin	g from any o	ther governmental Age	ency?	NO	YES
If Yes, list agency(s) name and permit or approval: Saratoga Springs Design Review Commission.				<u> </u>		
3.a. Total acreage of the site of the proposed action? 0.273 acres						<del>! </del>
b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned						
or controlled by the applicant or project spons			0.273 acres			
4. Check all land uses that occur on, adjoining and						
☑ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Commercial ☑ Residential (suburban)						
☐Forest ☐Agriculture	☐ Aquatic	Other (s	pecify):			
Parkland						
- 1/4 · · · · · · · · · · · · · · · · · · ·						

	<del></del>		
5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
b. Consistent with the adopted comprehensive plan?	┝		╁
		<u> </u>	YZEG
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES V
7. To the cite of the proposed exting leasted in a day in 11 to 12 to 17	0	NO	+
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A	rea?	NO	YES
If Yes, identify:			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
The state of the s		7	
b. Are public transportation service(s) available at or near the site of the proposed action?	i		爿
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	dau?	片	
	HOII!	✓	<u> </u>
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			<b>V</b>
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:		П	<b>V</b>
	]	<del></del>	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			[FZ]
11 140, deserted method for providing wasteviated relations.		Щ	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?			
b. Is the proposed action located in an archeological sensitive area?		7	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	$\overline{}$	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?	`	<b>7</b>	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	ŀ	7	Ħ
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	<u> </u>		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a		pply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession	mai		
☐ Wetland ☐ Urban ☐ Suburban	· · · · · · · · · · · · · · · · · · ·		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		<b>V</b>	
16. Is the project site located in the 100 year flood plain?	7	NO	YES
	ļ	<b>7</b>	
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes,  Will storm water discharges flow to adippent properties?			<b>V</b>
a. Will storm water discharges flow to adjacent properties?			<u></u>
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains	)?		
If Yes, briefly describe:	1		
	[:		
	— [ <u> </u>		

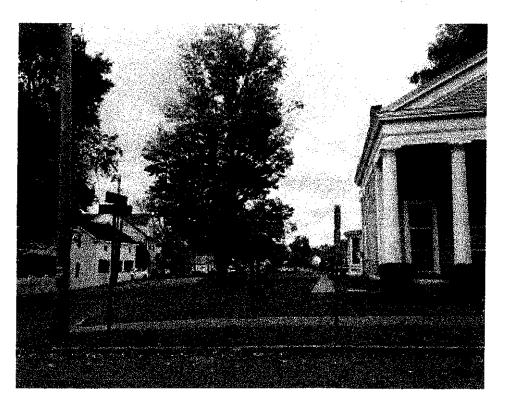
18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		V
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?  If Yes, describe:		~
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:		•
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST O	F MY
Applicant/sponsor name: David F. DeVall Richard F. DeVall Date:		
Signature:		



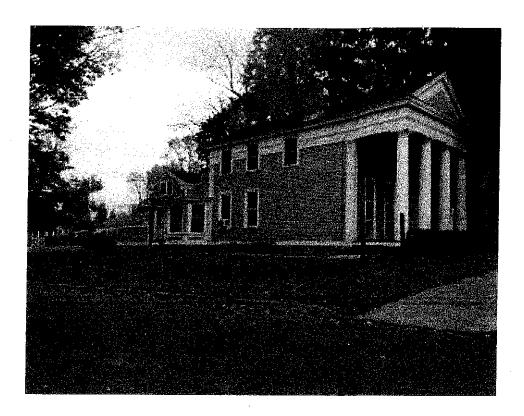
SCALE: 1.0" = 21.25' (approx)



Subject Property Front



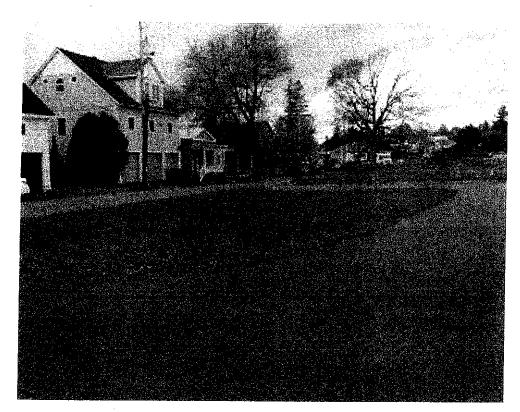
Subject Side Yard



Subject Property South side



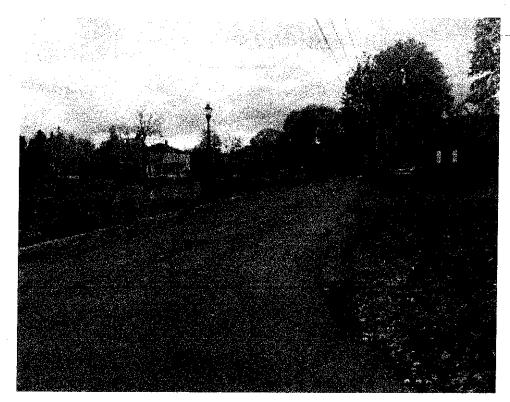
Access from Cherry Street



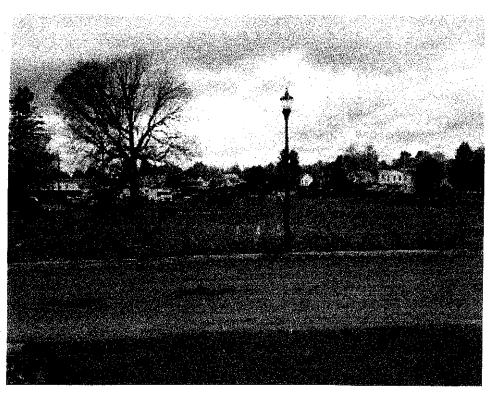
Proposed location of Carriage House



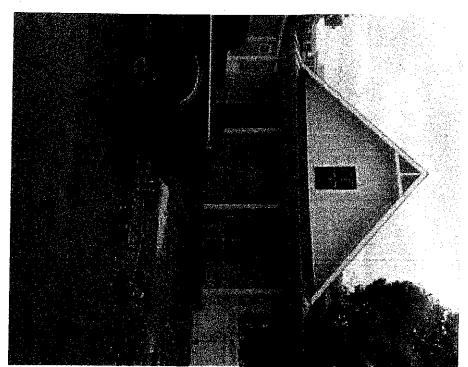
Parking Area and rear egress



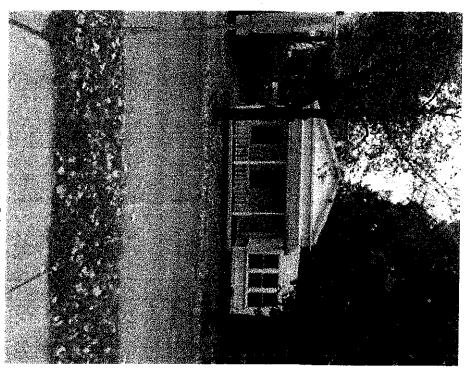
View North along Marvin Alley



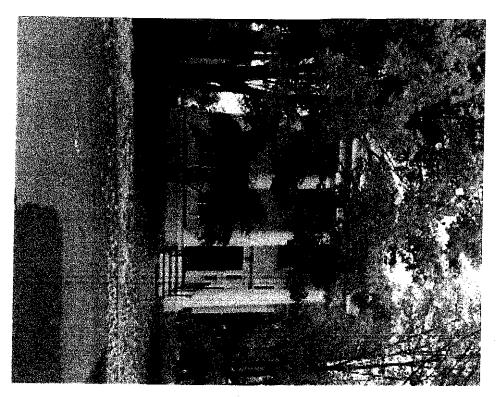
View West from Subject Rear



60 Franklin (Opposite Subject)



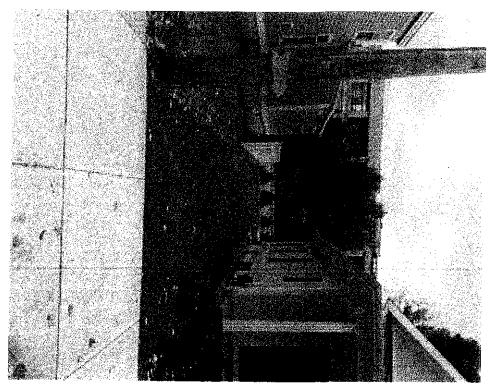
54 Franklin (opposite to the South)



63 Franklin (Adjoiner to Subject)

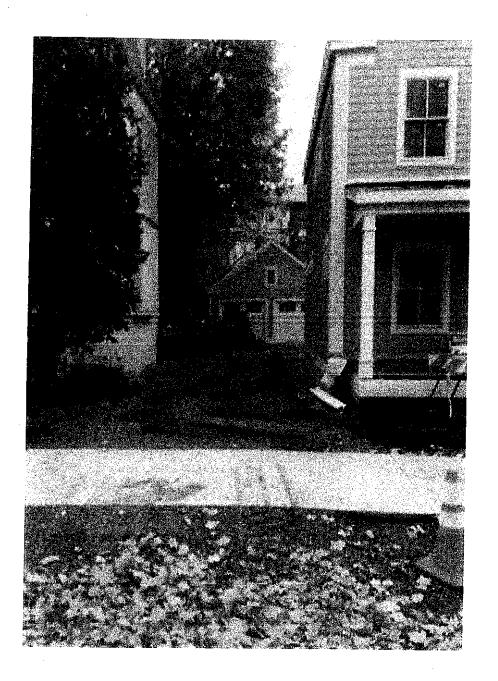


66 Franklin (opposite to the North)

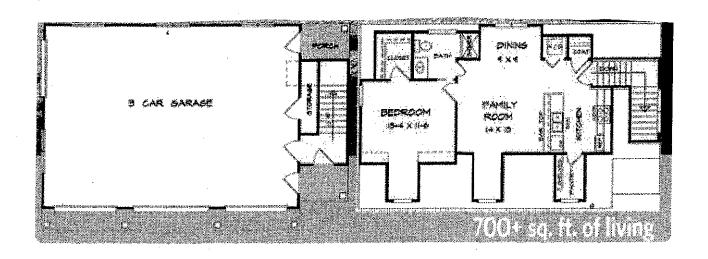


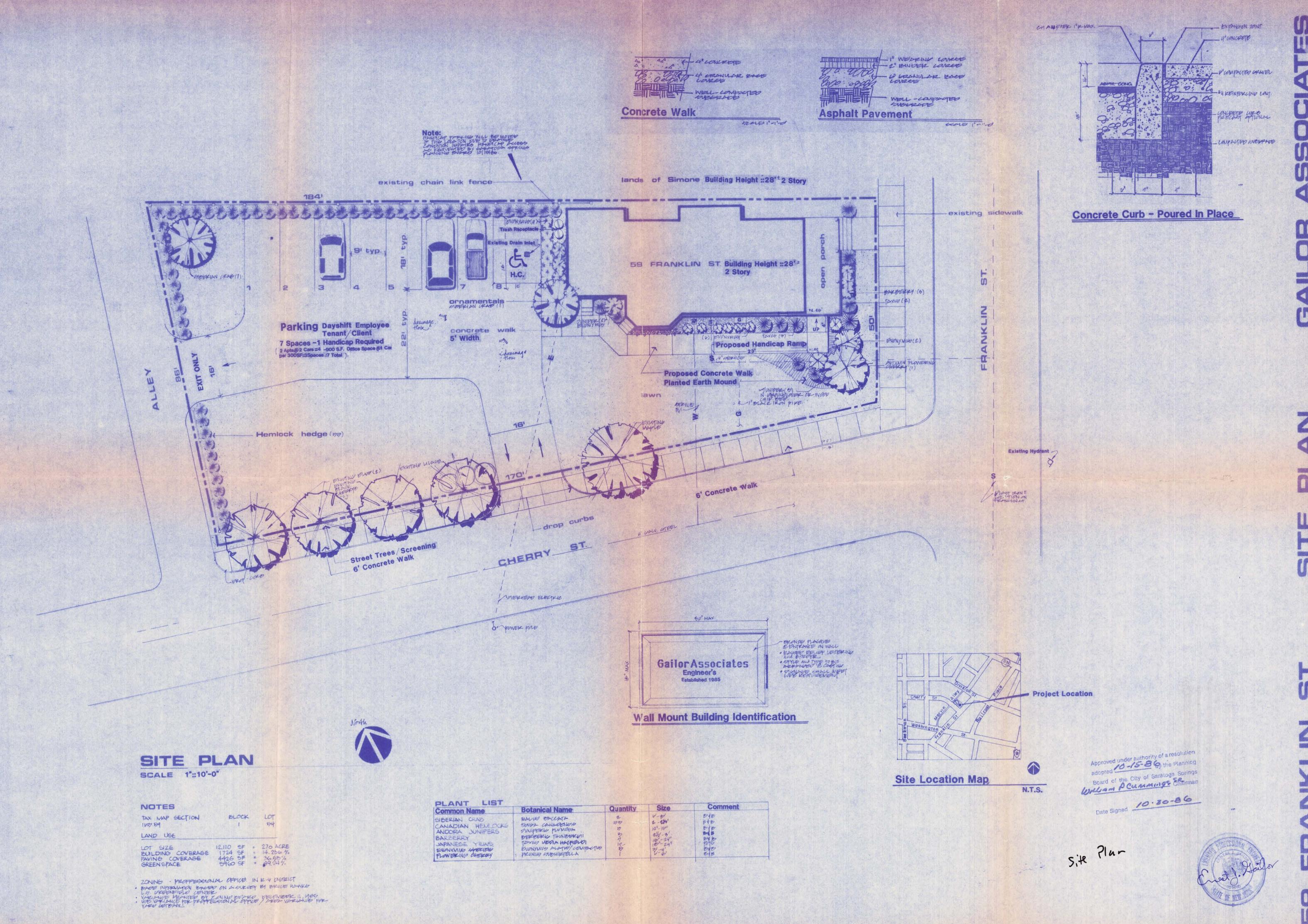
Views of Yards at 60 and 66 Franklin











3-368

### DEVALL AND DEVALL

Attorneys at Law

59 FRANKLIN STREET SARAT<mark>OGA SPRINGS NEW YORK 1</mark>2866

RICHARD F. DeVALL DAVID F. DeVALL

₹ ALSO MEMBER OF THE FLORIDA BAR®

November 30, 2016

Susan Barden Saratoga Springs Building Department City Hall

Saratoga Springs, NY 12866

via regular mail and email: susan.barden@saratoga-springs.org

Re: 59 Franklin Street

Application for Area Variance

Dear Susan:

Thank you for your call of yesterday. As discussed, I am writing to furnish our analysis of the percentage of lot coverage.

In rechecking my calculations I find that the lot coverage is somewhat higher than I expected, but clearly below the 25% permitted maximum.

According to the City's assessment records, the lot size is .290 acres. A copy is attached. The survey map submitted with our Application shows the lot size as .273 acres. Using the latter number, multiplying .273×43,560 square feet in an acre, results in a lot containing 11,891.88 square feet.

The proposed carriage house at 44 feet wide by 29 feet deep, covers 1276 square feet.

We have carefully measured the footprint of the existing building, including the front porch and side deck. We believe the coverage to be 1537 square feet.. This comports with the tax assessors footprint estimate of 1600 ft.<sup>2</sup>

The combined footage of 2813 square feet is 23.65% of the lot.

CF Sel all

Thank you for your attention.

Very truly yours,

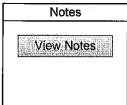
David F DeVall

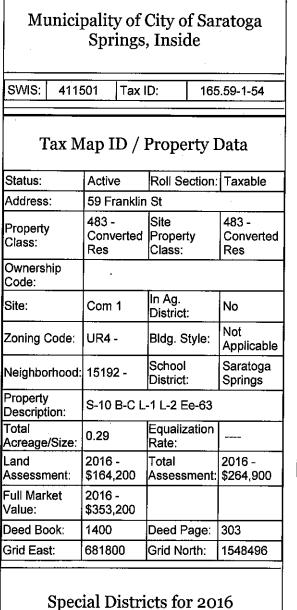


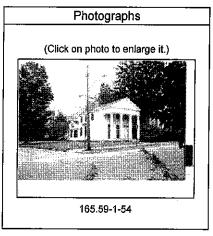


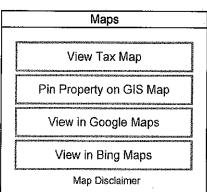
Navigation GIS Map Tax Maps DTF Links Assessment Info Help Log In











**Documents** 

No documents found for this parcel

Units|Percent|Type|Value|

Description



#### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

#### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(S)*	OWNER(S) (If not applicant)	ATTORNEY/AGENT
Name Anthony Maney		Corinna Martino, PE/Jon Lapper, esq
Address		1 Washington Street
		Glensfalls, NY 12801
Phone	/	
Email		
* An applicant must be the property owner, lessee, or o	one with an option to lease or purch	ase the property in question.
Applicant's interest in the premises:	☐ Lessee ☐ Under	option to lease or purchase
PROPERTY INFORMATION  I. Property Address/Location: 18 Cherry Street & 38 M.	arvin Alley Tax Parcel No	165.58-3-11 & 165.58-3-39 & 165.58-3-40
Throporty Address, Estation Telegraphy Street a seem	(i	for example: 165.52 – 4 – 37)
2. Date acquired by current owner: 02/2017	3. Zoning District when pu	urchased: UR-4
4. Present use of property: Residentail	5. Current Zoning District	: UR-4
6. Has a previous ZBA application/appeal been filed for ☐ Yes (when? unknown For whom ☐ No		
7. Is property located within (check all that apply)?:	☐ Historic District ☐ Archite☐ 500' of a State Park, city boundary	
8. Brief description of proposed action:		
Demolish existing 4-unit home at on 18 Cherry Street pa 5-Story building will front on Marvin Alley (8 units) and o		
9. Is there a written violation for this parcel that <u>is not</u>	the subject of this application?	] Yes 💆 No
10. Has the work, use or occupancy to which this appe	eal relates already begun?	] Yes
II. Identify the type of appeal you are requesting (check	k all that apply).	
☐ Interpretation (p. 2) ☐ Variance Extension	(p. 2) ☐ USE VARIANCE (pp. 3-6)	Area Variance (pp. 6-7)

FEE	Es: Make checks payable to the "Commissioner	of Fir	inance". Fees are cumulative and required for each request below.
	☐ Interpretation☐ Use variance☐ Area variance		400 ,000
	<ul><li>-Residential use/property:</li><li>-Non-residential use/property:</li><li>□ Extensions:</li></ul>	\$	150 500 150
<u>IN</u>	TERPRETATION — PLEASE ANSWER THE FOLLO	WING	G (add additional information as necessary):
Ι.	Identify the section(s) of the Zoning Ordinan	ce for	r which you are seeking an interpretation:
Sec	ction(s)		
2.	How do you request that this section be inte	rprete	ted?
3.	If interpretation is denied, do you wish to rec	quest :	alternative zoning relief?
4.	If the answer to #3 is "yes," what alternative	relief	ef do you request?□ Use Variance □ Area Variance
EX	TENSION OF A VARIANCE — PLEASE ANSWEI	RTHE	FOLLOWING (add additional information as necessary):
١.	Date original variance was granted:		2. Type of variance granted? ☐ Use ☐ Area
3.	Date original variance expired:		
5.	Explain why the extension is necessary. Why	wasn	n't the original timeframe sufficient?
var		fically	variance, the applicant must prove that the circumstances upon which the original y demonstrate that there have been no significant changes on the site, in the the original variance was granted:

AR	EA VARIANCE – PLEASE ANSWER THE FOLLOWING (add additional inform	•		
Th	e applicant requests relief from the following Zoning Ordinance article(s	Table 3 Section 2		
	Dimensional Requirements	<u>From</u>	<u>To</u>	
	Maximum Building Coverage	25%	32%	
	Front Yard Setback	25'	6"	
	Rear Yard Setback	25'	22'-8"	
	Minimum Lot Size	3000 SF/DU	1980 SF/DU	
Ot	her:			
	arking in the side yard and front yard setback.			_
1.	Whether the benefit sought by the applicant can be achieved by other fe been explored (alternative designs, attempts to purchase land, etc.) an  The benefit cannot be achieved by other feasible means due to the siz  The client has explored several alternative designs which were discuss according to staff comments. The applicant acquired additional land (3 from the original project that was discussed with City Staff.	d why they are not feate and shape of the lot sed with City Staff, and	and the constrains that this creates.  modifications were made	
2.	Whether granting the variance will produce an undesirable change in t properties. Granting the variance will not create a detriment to nearly character for the following reasons:			
	The existing building onsite has fallen into extreme disrepair, and is pro-	pposed to be removed	as part of this project. The propose	<u>_</u>
	buildings will relate to the neighborhood character and is located in the	transition zone from d	owntown core to more of a	
	residential neighbor hood. The proposed project will not produce an un	ndesirable change in th	ne character of the neighborhood or	
	a detriment to nearby properties.			
				_

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	The variance for building coverage and rear yard setback are not substantial. The variances for the front yard setback back would
	appear to be substantial, however, neighboring home in the intimidate area are constructed with similar front yard setbacks to
	what is requested, and therefore is not substantial. The minimum lot size variance is substantial, however coverage is similar to
	that of parcels immediately surrounding the project.
4	What will be a first the state of the state
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	The granting of the variances would not have adverse physical or environmental impacts on the neighborhood as this project is
	keeping with the residential neighborhood which is currently in transition, with a 2-unit home recently construed and a town-home
	project being constructed across the street. Municipal water, sewer and stormwater are in close proximity to the site.
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:
	The difficultly was not self-created. Due to the current setback requirements little to no buildable area would exist on the property
	that would allow for development.
	-
	-

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

	Date:
(applicant signature)	
	Date:
(applicant signature)	
If applicant is not the currently the owner of the property, the current	owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:		
Property Address:	ZONING DISTRICT:		_
This applicant has applied to use the identified property within	the City of Saratoga Sp	rings for the following:	
This application is hereby denied upon the grounds that such us	se of the property wou	ld violate the City Zoning	g Ordinance article(s)
	. As such, the following	relief would be required	l to proceed:
☐ Extension of existing variance ☐ Interpretation			
☐ Use Variance to permit the following:			
☐ Area Variance seeking the following relief:			
Dimensional Requirements	<u>From</u>	<u>To</u>	
Other:			
Note:			
☐ Advisory Opinion required from Saratoga County Planning B			
ZONING AND BUILDING INSPECTOR		DATE	

# Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

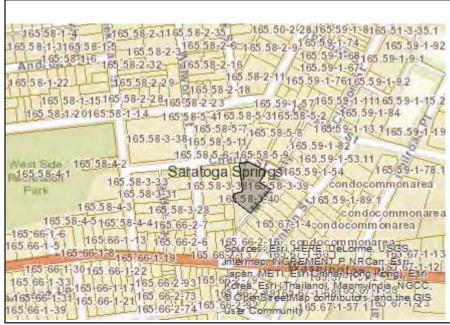
**Part 1 - Project Information.** The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information				
Name of Action or Project:				
18 Cherry Street				
Project Location (describe, and attach a location map):				
18 Cherry Street & 36 Marvin Alley Saratoga Springs, NY				
Brief Description of Proposed Action:				
Demolish existing 4-unit home at on 18 Cherry Street parcel, and construct two resident front on Marvin Alley (8 units) and one 4-story structure will front on Cherry Street (6 units)				will
Name of Applicant or Sponsor:	Telephone:			
Anthony Maney	E-Mail:			
Address:				
City/PO:	State:	Zij	Code:	
1. Does the proposed action only involve the legislative adoption of a plan, l administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to	the environmental re	esources that	NO V	YES
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval: City of Saratoga Springs Planning Board	other governmental	Agency?	NO	YES 🗸
3.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?	0.63 acres 0.63 acres 0.63 acres			
4. Check all land uses that occur on, adjoining and near the proposed action  ☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ☐ Comm ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (☐ Parkland ☐ Parkland ☐ Comm ☐	ercial  Residenti	al (suburban)		

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?		$\checkmark$	
b. Consistent with the adopted comprehensive plan?		$\checkmark$	
6. Is the proposed action consistent with the predominant character of the existing built or natural	-	NO	YES
landscape?	_	V	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Are If Yes, identify:	ea?	NO	YES
		$\checkmark$	Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		$\overline{V}$	Щ.
b. Are public transportation service(s) available at or near the site of the proposed action?		$\checkmark$	Ш
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed acti	on?		<b>√</b>
9. Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:	-	NO	YES
——————————————————————————————————————			<b>✓</b>
10. Will the proposed action connect to an existing public/private water supply?	-	NO	YES
If No, describe method for providing potable water:			$\checkmark$
11. Will the proposed action connect to existing wastewater utilities?	-	NO	YES
If No, describe method for providing wastewater treatment:			$\checkmark$
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places?		NO	YES
b. Is the proposed action located in an archeological sensitive area?		$\overline{A}$	
			<b>✓</b>
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	-	<u>v</u>	屵
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		<b>✓</b>	Ш
14. Identify the typical hebitet types that economic and library to be found on the project site. Check of	1 that a		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession		ppry:	
☐ Wetland ☑ Urban ☑ Suburban			
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?		$\checkmark$	
16. Is the project site located in the 100 year flood plain?		NO	YES
		$\checkmark$	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	-	NO	YES
a. Will storm water discharges flow to adjacent properties?			$\checkmark$
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains If Yes, briefly describe:	s)?		
If Yes, briefly describe:			
, · · · · · · · · · · · · · · · · · · ·			

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:	<b>✓</b>	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
solid waste management facility?  If Yes, describe:	<b>✓</b>	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?  If Yes, describe:	<b>√</b>	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE I	BEST O	F MY
KNOWLEDGE  Applicant/sponsor name: Corinna Martino  Signature:		



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
Part 1 / Question 20 [Remediation Site]	No



Project Site – 18 Cherry Street



Project Site – 18 Cherry Street



Project Site – 36 Marvin Alley

Cherry Street –Variance Application



Project Site – 36 Marvin Alley

Cherry Street –Variance Application







Cherry Street Condominiums
Schematic Rendering
Saratoga Springs, NY 12866





Total Site Area: 0.63 acres 27,726 SF

Building Coverage: ± 32%

± 9,000 SF of Coverage

Green Space ± 25%

Parking Spaces 22 Provided

18 Garage 4 Surface





















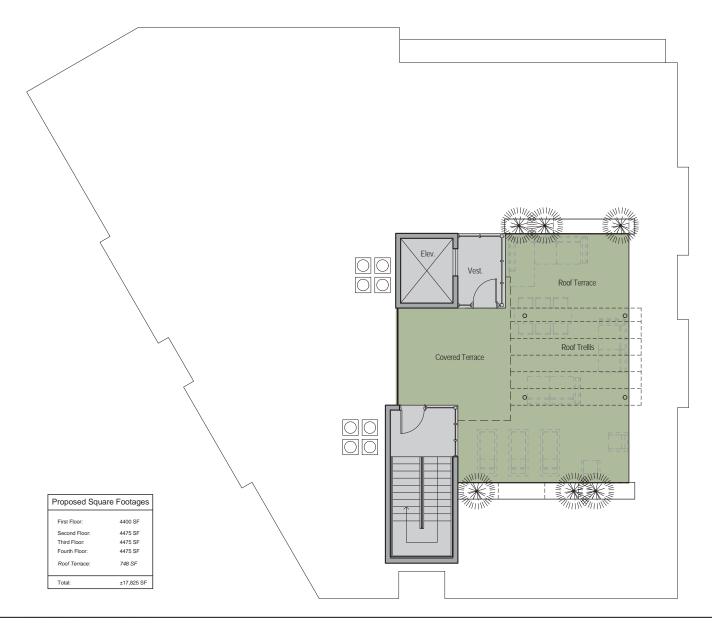












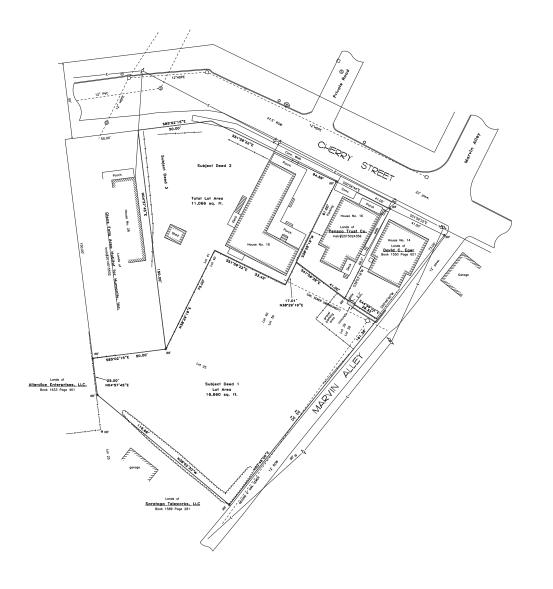














Notes

Lot numbers refer to a "Pion of part of the Village of Scrotoga Springs showing property owned by J.M. Marvin and others" dated 1867 and filed in the Scrotoga County Clerk's Office on 30 November 1878 as Mop EE-63.

Refer to a map entitled "Franklin Square Associates at Cherry Street and Marvin Alley" dated 1 April 1989 by Rhinevault Surveyors.

Refer to a map entitled "Survey for Ellsworth Ice Cream Company" date 2 November 1989 by Terry L. Humiston, Surveyor.

efer to a map entitled "Survey for FM Realty Assets" dated

Refer to a map entitled "Subdivision Plan for E8 Alliance, LLC," dated 20 March 2015, last revised 28 July 2014 by Thompson & Fleming Lan Surveyors and filed 12 August 2014 in the Sarataga County Clerk's office as instrument M2(14)155.

Underground storm and sanitory sever locations are scaled from record maps. No field evidence was observed of their exact locations or existence. They are shown hereon for general information only. The exact locations on suitability of all substurnice utilities should be confirmed with the Soratoga Springs Public Works Dept. prior to any planned use.

#### Ke

٥	= fire hydrant	IRF = iron re	od found
ò	= street light	IRS = iron re	od set
Ñ	- water valve	-O- utility	pole
Ñ	= gas valve	= chain	kink fen
	= catch basin		ence
0	= storm monhole	• = vinyt f	ence

SURVEY FOR

#### ANTHONY MANEY, ESQ.

\_\_\_\_ situate in \_\_\_\_

CITY OF SARATOGA SPRINGS SARATOGA CO., N.Y. SCALE 1'=20' 3 MARCH 2017

Copyright 2017 by Benchmark Surveying, 14 Dutchess Court, Saratoga Springs, N.Y. 885-5055

I hereby certify to

Terry L'Humiston IS 49472

Certifications indicated hereon signify that this survey was prepared in accordance with the existing Code of Practice for Land Survedopted by the New York State Association Professional Land Surveyors.

Unauthorized alteration or addition to this

Subject Deed 1 <u>David C. Eger</u>

Eddies Lots, LLC 19 November 2015 Instr∦ 2015034894 Tox Id. 165.85=3=40 Subject Deed 2 Vincent Sarro

Scott D. & Suzan D. Richardson 26 February 1991 Book 1306 Page 111 Tax Id. 165.85-3-39 Subject Deed 3

<u>Vincent Sarro</u>
to

<u>Scott D. & Sucon D. Richardson</u>
20 February 1993 Book 1405 Page 716
Tax Id. 165.85-3-11



AUG 28 2017

August 28, 2017

City of Saratoga Springs Zoning Board City Hall 474 Broadway Saratoga Springs, NY 12866

Re: 18 Cherry Street/38 Marvin Alley Townhouses

Dear Zoning Board Chair:

Enclosed please find a revised project application for the residential development at 18 Cherry Street/38 Marvin Alley that is proposed by Anthony Maney. As you are aware, this application was tabled at the April 10, 2017 Zoning Board of Appeals meeting at which time the ZBA voted to pass SEQR Lead Agency status to the City Planning Board. We subsequently presented the project plans and request for variances to the Planning Board at the July 27, 2017 meeting at which time we received several substantive comments and suggestions from Planning Board members.

As a result, Mr. Maney reviewed the design with the project team and elected to modify the proposed development. The project now includes eight townhouses, each with a two car garage and two surface parking spaces. We believe that the revisions to the project directly address the design guidance provided by staff or by members of both the ZBA and the Planning Board and significantly reduce the requested variance relief. A two unit and three unit building front on Marvin Alley and a three unit building fronts on Cherry Street. All vehicular access is from Cherry Street which allows for entry to the garages and surface parking spaces from an internal driveway. No cars access individual garages directly from either Cherry Street or Marvin Alley.

The proposed project does not now require a density variance since nine dwelling units are allowed by UR-4 Zone District regulations and only eight are proposed. The site plan as designed, however, still requires front yard setback variances for all eight units (three buildings), side yard setback variances for three of the units, and maximum building coverage (25% is allowed and 27.7% is proposed).

Included in this revised project application are the following items:

- 1. Updated Design Development Plans for the Buildings and Site Layout;
- 2. Updated and Expanded EAF (Long Form) with Project Narrative and Stormwater Narrative;

- 3. Updated Variance Application;
- 4. Updated Exterior Materials Narrative.

The following items from our June 22, 2017 submission are hereby referenced and remain as valid components of the application:

- 1. Traffic Report (for a fourteen unit project);
- 2. Photographs of the Project Site;
- 3. Updated Site Survey.

We request that this revised application be placed on the September 28, 2017 Planning Board Agenda to discuss the SEQR determination.

Thank you for your assistance.

Yours truly,

S. Jeffrey Anthony, RLA, ASLA Principal Landscape Architect

For

Studio A | Landscape Architecture, D.P.C.

Cc: Anthony Maney, Esq.

Arthur Perkowski

Jon Lapper, Esq.

Ben Nassivera



# CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

#### APPLICATION FOR:

# APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(s)*		OWNER(S) (If not applicant	<u>)</u>	ATTORNEY/AGENT	<u>-</u> -
Anthony Maney Name			Bartlett F	ontiff Stuart Rhodes	s, Jon Lapper, esq.
Address			1 Wash	ington Street	
Address			Glens F	Falls, NY 12801	Studio A Landscape Architecture, DPC/S
Phone				/	S. Jeffrey Anthony 480 Broadway LL-32 Saratoga Springs, N
Email	***				12866 
* An applicant must be the property ow	ner, lessee, or on	e with an option to lease o	r purchase the pro	operty in question	١.
Applicant's interest in the premises:	☐ Owner	□ Lessee	Under option to le	ease or purchase	
Property Information			165.58-3-11		
	y St & 38 Marvin A	ΔΙΙον	165.58-3-39		
Property Address/Location:		Tax Parcel No	o.: 165.58-3-40		
180	Cherry St. owned by A	Anthony Maney, acquired 8/17/17	7 (for example	e: 165.52 – 4 – 37	7)
38	Marvin Alley - Un	der 3. Zoning District v		JR-4	
2. Date acquired by current owner: <u>Co</u>	ntract	3. Zonnig District w	UR-4		<del></del>
Residential 4. Present use of property:		5. Current Zoning I	District:		
<ul><li>6. Has a previous ZBA application/appea</li><li>☐ Yes (when?</li><li>☑ No</li></ul>	ıl been filed for th For what?	nis property?	)		
7. Is property located within (check all t		Historic District $\Box$ A 00' of a State Park, city bo			
B. Brief description of proposed action:					tana ta katu katu katu katu katu
Demolish existing 4-unit home at 18 Cher ront on Marvin Alley and one 3-unit build	ry St and constru	ct 8 townhouses. One 2-un	it building and one	<ul> <li>3 unit building w</li> <li>two cars and two</li> </ul>	ill
surface parking spaces. The developmen	t will be generous	sly landscaped and the peri	meter fenced.	two cars and two	NA CONTRACTOR OF THE PARTY OF T
7. Is there a written violation for this par	cel that <u>is not the</u>	subject of this application	? □ Yes	Ø No	Philipping in the second second second second second second second second second second second second second s
O. Has the work, use or occupancy to v	vhich this appeal 1	relates already begun?	Yes	No	
1. Identify the type of appeal you are red	questing (check a)	ll that apply):			
☐ INTERPRETATION (p. 2) ☐ VARIAN	CE EXTENSION (p.	2) USE VARIANCE (pp.	3-6) 🗷 Area Var	ANCE (pp. 6-7)	

FEES: Make checks payable to the "Commissioner of Finance". Fees are cumulative and required for each request below.	
☐ Interpretation \$ 400	
☐ Use variance \$1,000	
🗷 Area variance	
-Residential use/property: \$ 150	
-Non-residential use/property: \$ 500	
☐ Extensions: \$ 150	
INTERPRETATION - PLEASE ANSWER THE FOLLOWING (add additional information as necessary):	
I. Identify the section(s) of the Zoning Ordinance for which you are seeking an interpretation:	
Section(s)	
2. How do you request that this section be interpreted?	
3. If interpretation is denied, do you wish to request alternative zoning relief? Yes	
4. If the answer to #3 is "yes," what alternative relief do you request?□ Use Variance □ Area Variance	
EXTENSION OF A VARIANCE — PLEASE ANSWER THE FOLLOWING (add additional information as necessary):	
Date original variance was granted:	
3. Date original variance expired:	
5. Explain why the extension is necessary. Why wasn't the original timeframe sufficient?	
	<u>,</u>
When requesting an extension of time for an existing variance, the applicant must prove that the circumstances upon which the o variance was granted have not changed. Specifically demonstrate that there have been no significant changes on the site, neighborhood, or within the circumstances upon which the original variance was granted:	iginal n the

AREA VARIANCE - PLEASE ANSWER THE FOLLOWING (add addition  The applicant requests relief from the following Zoning Ordinance	Table 3, Section 2	<del></del>
Dimensional Requirements	<u>From</u>	<u>To</u>
Maximum Building Coverage	25%	27.7'
Front Yard Setback - Cherry St	25'	3.58'
Front Yard Setback - Marvin Alley	25'	9.95'
Side Yard Setbacks - Unit 1	20'	7.89'
- Unit 5	20'	9.07'
- Unit 6	20'	8.16'
Other:  To grant an area variance, the ZBA must balance the benefits to the community, taking into consideration the following:	applicant and the health, safety,	
Whether the benefit sought by the applicant can be achieved by been explored (alternative designs, attempts to purchase land,	etc.) and why they are not feas	what afternatives to the variance have
See Attached.		
<ol> <li>Whether granting the variance will produce an undesirable cha properties. Granting the variance will not create a detriment t character for the following reasons:</li> </ol>	nge in the character of the neigon nearby properties or an unde	ghborhood or a detriment to nearby esirable change in the neighborhood
See Attached.		

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
	See Attached.
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will no have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
	See Attached.
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:
	See Attached.

1 3	OSL	106
1 /	 <b>USL</b>	ᇄᆮ

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### APPLICANT CERTIFICATION

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

associated with this application for purposes of conducting any need	essary site inspections relating to this appear.
(applicant signature)	Date: <u>8-24-201</u> 7
(applicant signature)	Date:
If applicant is not the currently the owner of the property, the curre	ent owner must also sign.
Owner Signature:	Date:
Owner Signature:	Date:



#### 18 Cherry Street & 38 Marvin Alley

Saratoga Springs, NY 12866

#### **Area Variance Responses**

1. Whether the benefit sought by the applicant can be achieved by other feasible means. Identify what alternatives to the variance have been explored (alternative designs, attempts to purchase land, etc.) and why they are not feasible.

The benefit cannot be achieved by any means other than an area variance. The combination of the 18 Cherry Street and 38 Marvin Alley lots results in an awkward configuration, that, when applying required yard setbacks, leaves an irregular shaped allowable building area on the property. This awkward shape and resultant size of buildable area creates severe constraints on the use of the parcel. The most practical approach to siting buildings on the site is to consider two locations for development, one facing Cherry Street and one facing Marvin Alley. This allows for vehicular site entry from Cherry Street and internal vehicular circulation to be accommodated to access garages and parking.

Over the past several months the applicant has explored several alternative designs which were discussed with City Planning Department Staff. Modifications to the design were made in response to their comments. Initially, the project only included the Cherry Street parcel. As a result of these discussions the applicant arranged to acquire additional land (38 Marvin Alley) which reduced the need for various and/or eliminated certain variances from the original proposal. Additionally, the project included two condominium buildings. A four story, six unit building was proposed facing Cherry Street and a five story, eight unit building was proposed facing Marvin Alley. As a result of comments from both the Zoning Board of Appeals and the Planning Board, this option is no longer proposed. (See Project Narrative).

Land values in the City of Saratoga Springs have significantly escalated over the past years. As such, development projects must yield a return on investment capable of overcoming such land acquisition costs. The project site also imposes certain additional development costs which must be overcome including, but not limited to, demolition of the existing structure at 18 Cherry Street; removal and replacement of building debris and poor fill in previous building foundations; installation of new curbs, sidewalks, street trees and lighting along the Cherry Street and Marvin Alley frontages; stormwater management which is impacted by poor site soils and must be accomplished with alternative practices; and installation of new water and sewer utilities.

An effort was made by the client to additionally acquire 16 Cherry Street, however, this has not been successful. This would have added land area to the site. This additional land would have reduced or eliminated some of the requested side yard variances; increased open space in the site plan; increased pervious area and removed an unsightly building. Negotiations with the current landowner over price failed due to the escalating cost of land in the city.

The above conditions impact project development costs which must be compensated for in the projects prospectus, thereby mandating a certain level or amount of sales revenue. The project,

as now proposed, responds to this need as well as the need to be constructed to a quality level commensurate to other development in the city and surrounding neighborhood.

As such, the eight proposed dwelling units and unit sizes justifies the development costs and reasonable return on investment (land acquisition, demolition, site conditions, new construction). Additional land was attempted to be acquired which would have lessened or eliminated some variance requests. The combined site and related setbacks has resulted in an awkward developable area which precludes reasonable use of the site without variances.

2. Whether granting the variance will produce an undesirable change in the character of the neighborhood or a detriment to nearby properties. Granting the variance will not create a detriment to nearby properties or an undesirable change in the neighborhood character for the following reasons:

The granting of the requested area variances will not produce an undesirable change to the neighborhood character, and to the contrary, will result in a positive improvement to the neighborhood.

The 18 Cherry Street site is occupied by a 4-unit apartment building that is in an extreme state of disrepair and lack of site maintenance. The building is in need of painting and repair. The site is not groomed, lawn not maintained, parking is in a rutted and unorganized state, and presents a blighted visual situation. The 38 Marvin Alley site is vacant with overgrown grasses and shrubs and litter.

The proposed project will remove all blighted and overgrown vegetation and non-maintained conditions on the property, including the building. The project, as designed, will replace the vacant blighted conditions with eight new townhouses and extensive, well maintained landscaping. New curbing, sidewalks, street trees and lighting will be installed along Cherry Street and Marvin Alley. This will result in a significant improvement to the visual character of the neighborhood.

The eight townhouses in three buildings are three stories tall with roof top lofts and garden terraces and will be in character with adjacent structures. Masie Center is proximate to the site to the south and structures to the south east of Marvin Alley are also taller in height including several condominium buildings on Railroad Place. As such, the project site is located in a transition area from downtown (with tall structures) to urban residential areas to the west. The proposed townhouses are similar in size, height, and bulk with the recently approved City Square development across Cherry Street from the project site.

The City Square development is under construction across Cherry Street from the project site. This is a very dense townhouse, condominium, and retail project that include 41 housing units and 4000 square feet of retail space. In addition, the existing Allerdice Building Supply retail facility and lumberyard is to the northwest of the project site. This is a grandfathered use but is out of character with the residential neighborhood.

As such, the proposed project will not only be conducive to the character of the existing neighborhood but will actually improve the neighborhood character.

# 3. Whether the variance is substantial. The requested variance is not substantial for the following reasons:

While the request for area variances for the project may appear to be substantial based upon the revisions to the proposed project design, it is actually not. As stated in Response 1 above, the combined site has a unique and awkward configuration which makes it difficult to develop without variances.

A 25 foot front yard setback is required along both Cherry Street and Marvin Alley. 3.85 feet is proposed along Cherry Street which is similar to existing structures at 16 Cherry Street and at the corner of Cherry Street and Marvin Alley. 9.95 feet is proposed along Marvin Alley which is greater than the structure at the corner of Cherry Street and Marvin Alley.

The side yard setbacks are not substantial. A 20 foot side yard set back is required. Three of the units do not meet this requirement. Unit 1 is 7.89 feet, Unit 5 is 9.07 feet and Unit 6 is 8.16 feet from the side property line.

The maximum building coverage variance is also not substantial. 25% is required, 27.7% is proposed. This variance would have been substantially reduced or eliminated if the 16 Cherry Street parcel would have been obtained. However, as proposed, this constitutes only a 9% increase in building coverage.

4. Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:

The proposed project will not have an adverse physical or environmental effect on the neighborhood. The physical shape, height, and visual character of the eight proposed townhouses in three buildings will be compatible with the character of the neighborhood which is in transition from downtown to urban residential. Adjacent uses include the Masie Center and City Square mixed use PUD which is under construction. It will replace a derelict existing apartment building and vacant lot.

The project, as proposed, will raze all existing derelict conditions on the 18 Cherry Street and 38 Marvin Alley properties. They will be replaced with three townhouse buildings which will remove such blighted conditions. The townhouses will be stone/brick clad structures compatible with other buildings in the neighborhood and district.

From an environmental impact perspective, the project will result in a visually pleasing environment with extensively manicured urban landscape. Stormwater will be managed with state-of-the-art green practices where none existing today. The streetscapes on Cherry Street and Marvin Alley will be reconstructed with new curbs, sidewalks, street trees and lighting. This will add to the improved visual character of the neighborhood. In addition, the project will be serviced with new utilities including sanitary sewer and potable water.

5. Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created.

The difficulty is not self-created. Required setbacks in the UR-4 zone district when applied to the site result in a condition in which a very awkward shaped area exists for building development without the issuance of setback variances.



## Revised Project Narrative 18 Cherry Street & 38 Marvin Alley Saratoga Springs, NY 12866

The townhouse project on Cherry Street/Marvin Alley is being proposed in support of the ongoing revitalization effort of the west side of Saratoga Springs. The townhouses will accent the classic carriage house aesthetics which is characteristic of Saratoga Springs, while blending modern elements which have assisted development in the area in recent years.

The development will consist of eight townhouse units in three buildings. A three unit building will front on Cherry Street and a two unit and three unit building will front on Marvin Alley. Each unit will include a two car garage on the ground level and two surface parking spaces. There will be vehicular access via a driveway from Cherry Street which will provide internal access to the garages and surface parking spaces. There will be no direct vehicular access from either Cherry Street or Marvin Alley to the garages or surface parking.

The townhouses will be three stories tall with a partial loft and garden terraces on portions of the roofs. The garden terraces will be green roofs. Pedestrian access will be directly from Cherry Street and Marvin Alley which will be finished with curb, grass strip, street trees, period lights, and sidewalks. The entire site periphery will be enclosed with an ornamental picket fence and gates which will not be a solid structure. The interior courtyard of the site will be lighted with low level dark sky fixtures. The site will be generously landscaped.

Sewer and potable water utilities will be provided by municipal services. Stormwater will be accommodated by "green infrastructure" practices as practical. A conceptual Stormwater Management Report is included in the expanded EAF long form.

The revised project is a direct response to comments and suggestions made by Zoning Board of Appeals members at the April 10, 2017 meeting and by Planning Board members at the July 27, 2017 Planning Board meeting where the original plan, two condominium buildings with a total of fourteen units (eight units in a five story building on Marvin Alley and six units in a four story building on Cherry Street), was presented. As a result of these comments that plan has been substantially modified. A summary of those comments and a response to them follows:

Comment 1 - Why is the five story building with eight units proposed to be located on Marvin Alley and not Cherry Street?

Response 1 – The five story building is no longer proposed, nor is the four story building.

Comment 2- The requested density variance seems large. Nine units are allowed by UR - 4 Zone District Regulations and fourteen are proposed. This is five units in excess of that allowed, or a 55% increase in density.

Response 2 – Comment noted. The revised townhouse project proposes eight townhouses or one less than the density than allowed by the UR-4 Zone District.

Comment 3 — The proposed height of the two buildings, four and five stories, is not in context with buildings in the surrounding area and the Franklin Street Historic District.

Response 3 — Comment noted. The proposed townhouse buildings are three stories in height with a partial loft and garden terrace on portions of the roof and are visually in character with the adjacent neighborhood structures.

Comment 4 – The applicant should consider building townhouses.

Response 4 – Comment noted. Townhouses are now proposed.

Comment 5 – Fourteen dwelling units in two large structures cannot fit on the site. The site is too small.

Response 5 – Comment noted. The two large condominium buildings with fourteen units have been eliminated from the plan. The proposed project now consists of eight townhouses.

Even though the project now conforms to the allowable density, area variances for front yard and side yard setbacks and percent building coverage are still required. However, these variances are for less relief than previously proposed and the scale and relationship of buildings to streetscape is in character with adjacent surrounding buildings.

Comment 6 – The buildings are too massive. They should be scaled down and the architecture redesigned.

Response 6 – Comment noted. The original five and four story buildings have been eliminated from the plan. The redesigned buildings are three story townhouses with roof top lofts and garden terraces that are in scale with the mass, height, and character of the surrounding buildings in the neighborhood.

Comment 7 – There should be an alternative design prepared that conforms to the allowed zoning density.

Response 7 – See Response 2. Additionally, the redesigned project now conforms to the allowed density in the UR-4 Zone District.

Comment 8 – Marvin Alley is dangerous for pedestrians. Safety features are needed such as sidewalks and the traffic flow even being made one way. Garages in the buildings should not be accessed from Marvin Alley by cars since this conflicts with any sidewalk that may be built and pedestrian movements.

Response 8 – Sidewalks and curbs are proposed to be constructed on both the Cherry Street and Marvin Alley street frontages of the property. The project now proposes no direct vehicular access into garages from Marvin Alley nor Cherry Street.

As to making Marvin Alley one way traffic, the project sponsor is agreeable to this suggestion. However, this action is totally at the discretion of the City of Saratoga Springs.

Comment 9 – Access to the indoor parking on the ground level is not desirable as proposed. The parking should be in a basement level with access via ramps internally on the site.

Response 9 – The proposed condominium buildings have been eliminated from the plan. All access to the proposed garages in the townhouses is via internal driveways on the site.

Comment 10 – The Preservation Foundation sent a letter with comments on the design which should be addressed.

Response 10 – The previous design, which was the subject of this letter, is no longer proposed. The revisions to the project design are responsive to the concerns of the Preservation Foundation.

Several comments and suggestions made by Planning Board members at the July 27, 2017 meeting remain to be resolved as they may no longer be necessary for the revised project. They include:

- 1. The project should be reviewed by the Design Review Commission.
- 2. There may be issues with the sanitary sewer line running from Marvin Alley through the site to Cherry Street. Note: This is a technical issue that will be addressed during site plan review following approval of the variances.
- 3. Due to poor site soils, a CDS system for stormwater management and under pavement retention (storage) in structures was proposed. The City will not maintain these systems. Note: Stormwater management will be engineered

during site plan review and the system refined once additional soil and existing stormwater infrastructure is studied.

There will be Condominium Association for this project that will be responsible for overall site and exterior building maintenance. Even if a CDS unit is required, there will be money budgeted annually in the Condominium Association operating proforma to retain a maintenance service for this device.

- 4. A shadow study should be performed to assess the impact on the neighborhood. Note: The four and five story buildings are no longer proposed so the need for shadow studies may be questionable.
- 5. A visual impact assessment should be performed from adjacent areas using helium balloons flown at the proposed building corners. Note: The four and five story buildings are no longer proposed so the need for a visual impact assessment may be questionable.

### 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project: Cherry Street Townhouses			
Project Location (describe, and attach a general location map):			
18 Cherry Street & 36 Marvin Alley Saratoga Springs NY			
Brief Description of Proposed Action (include purpose or need):			
Demolish an existing 4-unit multi-family home on the 18 Cherry Street parcel and construct eight townhouses in 3 buildings. One two unit and one three unit building will front on Marvin Alley (5 units) and one three unit building will front on Cherry Street (3 units). A total of 8 residential units are proposed. Each unit will have a garage for two cars and two additional surface parking spaces. The development will be generously landscaped and the perimeter fenced.			
Name of Applicant/Sponsor:	Telephone:		
Anthony Maney, esq.	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	
Project Contact (if not same as sponsor; give name and title/	Telephone:		
role): Jon Lapper, esq	E-Mail:		
Address:			
One Washington Street PO Box 2168			
City/PO:	State:	Zip Code:	
Glens Falls	NY	12801	
Property Owner (if not same as sponsor):	Telephone:		
	E-Mail:		
Address:			
City/PO:	State:	Zip Code:	

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?  UR-4 Urban Residential; Single Family Residence, Two Family Residence. More than 1 principal building for single and	
Two-Family permitted, Multi-Family Residence (With Site Plan Approval)	
b. Is the use permitted or allowed by a special or conditional use permit?   ☑ Yes□No	
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?  ✓ Yes ☑ No	
C.4. Existing community services.	
a. In what school district is the project site located? Saratoga Springs City School District	
b. What police or other public protection forces serve the project site?  The City of Saratoga Springs Police Dept.	
c. Which fire protection and emergency medical services serve the project site?  The City of Saratoga Springs Fire Dept.	
d. What parks serve the project site? West Side Recreation 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, include all components)?  Residential Development	
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?  .63 Acres .63 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, miles, housing units, square feet)?  Where the proposed action an expansion of an existing project or use?  Units:	
d. Is the proposed action a subdivision, or does it include a subdivision?  If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)  □ Yes ☑No	
ii. Is a cluster/conservation layout proposed?   □ Yes □ No  iii. Number of lots proposed?   iv. Minimum and maximum proposed lot sizes? Minimum   Maximum   Maximum	
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  Total number of phases anticipated  Anticipated commencement date of phase 1 (including demolition)  Anticipated completion date of final phase  Generally describe connections or relationships among phases, including any contingencies where progress of one phase metalermine timing or duration of future phases:	nay 

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres:		
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□ Yes □ No	
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?  If Yes:	☐Yes☐No	
acres of aquatic vegetation proposed to be removed:		
expected acreage of aquatic vegetation remaining after project completion:		
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):		
• proposed method of plant removal:		
• if chemical/herbicide treatment will be used, specify product(s):	<del> </del>	
v. Describe any proposed reclamation/mitigation following disturbance:	W4.4	
c. Will the proposed action use, or create a new demand for water?	<b>Z</b> Yes □No	
If Yes:		
i. Total anticipated water usage/demand per day: 1600 gallons/day		
ii. Will the proposed action obtain water from an existing public water supply? If Yes:	<b>☑</b> Yes <b>□</b> No	
Name of district or service area: City of Saratoga Springs Water Dept		
Does the existing public water supply have capacity to serve the proposal?	<b>Z</b> Yes□ No	
• Is the project site in the existing district?	<b>✓</b> Yes No	
• Is expansion of the district needed?	☐ Yes ✓ No	
<ul> <li>Do existing lines serve the project site?</li> </ul>	<b>✓</b> Yes No	
iii. Will line extension within an existing district be necessary to supply the project? If Yes:	□Yes <b>☑</b> No	
Describe extensions or capacity expansions proposed to serve this project:		
Source(s) of supply for the district:		
iv. Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes <b>Z</b> 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), maximum pumping capacity: gallons/mi	nute.	
d. Will the proposed action generate liquid wastes?  If Yes:	<b>Z</b> Yes □No	
i. Total anticipated liquid waste generation per day:1600 gallons/day		
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe all	I components and	
approximate volumes or proportions of each):		
Sanitary Wastewater		
iii. Will the proposed action use any existing public wastewater treatment facilities?	<b>✓</b> Yes □No	
If Yes:		
Name of wastewater treatment plant to be used:  Name of district: Secretary County Server District #4		
Name of district: Saratoga County Sewer District #1  Describe avaisting systematic and allowed by a series to		
<ul> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> <li>Is the project site in the existing district?</li> </ul>	✓ Yes □No	
<ul> <li>Is the project site in the existing district?</li> <li>Is expansion of the district needed?</li> </ul>	✓ Yes No	
- 19 expansion of the district needed?	☐ Yes <b>Z</b> No	

h. Will the proposed action generate or emit methane (included landfills, composting facilities)?  If Yes:		∐Yes <b>⊘</b> No
<ul> <li>i. Estimate methane generation in tons/year (metric):</li> <li>ii. Describe any methane capture, control or elimination mea electricity, flaring):</li> </ul>	sures included in project design (e.g., combustion to ge	enerate heat or
Will the proposed action result in the release of air pollutant quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., die	-	∐Yes <b>∏</b> No
<ul> <li>j. Will the proposed action result in a substantial increase in t new demand for transportation facilities or services?</li> <li>If Yes: <ul> <li>i. When is the peak traffic expected (Check all that apply):</li> <li>Randomly between hours of to</li> <li>ii. For commercial activities only, projected number of sem</li> </ul> </li> </ul>	☐ Morning ☐ Evening ☐ Weekend	∏Yes <b>∏</b> No
v. Does the proposed action include any shared use parking v. If the proposed action includes any modification of exist.	ing roads, creation of new roads or change in existing a	Yes No
<ul><li>vi. Are public/private transportation service(s) or facilities av</li><li>vii Will the proposed action include access to public transport or other alternative fueled vehicles?</li><li>viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?</li></ul>	rtation or accommodations for use of hybrid, electric	☐Yes☐No ☐Yes☐No ☐Yes☐No
<ul> <li>k. Will the proposed action (for commercial or industrial proposed for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the 8 Households</li> <li>ii. Anticipated sources/suppliers of electricity for the project other):Grid/local utility</li> </ul> </li> </ul>	ne proposed action:	☑Yes□No
iii. Will the proposed action require a new, or an upgrade to,	an existing substation?	□Yes <b>☑</b> No
1. Hours of operation. Answer all items which apply.         i. During Construction:         • Monday - Friday:       7:30-4:30         • Saturday:       None         • Sunday:       None         • Holidays:       None	<ul> <li>ii. During Operations:         <ul> <li>Monday - Friday:</li></ul></li></ul>	

s. Does the proposed action include construction or modi	fication of a solid waste man	agement facility?	🗌 Yes 🗸 No
If Yes:			1 1011
i. Type of management or handling of waste proposed	for the site (e.g., recycling or	transfer station, composting	g, landfill, or
other disposal activities):			
• Tons/month, if transfer or other non-c	combustion/thermal treatmen	t. or	
• Tons/hour, if combustion or thermal t		,, .,	
iii. If landfill, anticipated site life:			
t. Will proposed action at the site involve the commercial		ge or disposal of hazardous	☐Yes <b> 7</b> No
waste?	gonovation, a duamont, stora,	50, or dioposar or manardous	
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or manag	ged at facility:	
ii. Generally describe processes or activities involving h	nazardous wastes or constitue	mts.	
u. Generally describe processes of detivities involving in	dizardous wastes or constitue	1103.	
iii. Specify amount to be handled or generatedto	ons/month		
iv. Describe any proposals for on-site minimization, rec	ycling or reuse of hazardous	constituents:	
		and the state of t	
v. Will any hazardous wastes be disposed at an existing	offsite hazardous waste faci	lity?	☐Yes <b>Z</b> No
If Yes: provide name and location of facility:			
If No: describe proposed management of any hazardous	wastes which will not be sent	to a hazardous waste facility	y:
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	project site		
Urban ☐ Industrial ☐ Commercial ☐ Resid		l (non-farm)	
Forest Agriculture Aquatic Other		- ()	
ii. If mix of uses, generally describe:			
	· · · · · · · · · · · · · · · · · · ·		
b. Land uses and covertypes on the project site.			
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
Roads, buildings, and other paved or impervious	0000 11 -6	18500 +/- sf	45.000 . / -5
surfaces	3500 +/- sf	18500 +/- ST	15,000 +/- sf
Forested	_	<u>-</u>	_
Meadows, grasslands or brushlands (non-	-	_	<u>.</u>
agricultural, including abandoned agricultural)			
Agricultural	-	-	-
(includes active orchards, field, greenhouse etc.)			TO LANGUAGE AND THE CONTRACT OF THE CONTRACT O
Surface water features     (lakes, ponds, streams, rivers, etc.)	-	-	-
Wetlands (freshwater or tidal)			
	<b></b>	*	#
Non-vegetated (bare rock, earth or fill)		-	-
• Other			
Describe:			
l l		1	

v. Is the project site subject to an institutional control limiting property uses?	☐ Yes <b>Z</b> No
If yes, DEC site ID number:	
Describe the type of institutional control (e.g., deed restriction or easement):	
Describe any use limitations:      Describe any use limitations:	
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>	□Yes□No
Explain:	103110
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site?  Greater than 10 feet	
b. Are there bedrock outcroppings on the project site?	☐ Yes <b>Z</b> No
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	
c. Predominant soil type(s) present on project site: Urban Fill 100 %	
c. Fredominant son type(s) present on project site:	
d. What is the average depth to the water table on the project site? Average: > than 10 feet	
e. Drainage status of project site soils: Well Drained: % of site	***************************************
Moderately Well Drained: % of site	
Poorly Drained 100 % of site	
f. Approximate proportion of proposed action site with slopes: 2 0-10%: 100 % of site	
☐ 10-15%:% of site	
☐ 15% or greater:% of site	
g. Are there any unique geologic features on the project site?	☐ Yes <b>Z</b> No
If Yes, describe:	
h. Surface water features.	
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	□Yes <b>☑</b> No
ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?	□Yes☑No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	1036110
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	□Yes <b>☑</b> No
state or local agency?	
iv. For each identified regulated wetland and waterbody on the project site, provide the following information:	
• Streams: Name Classification	
Lakes or Ponds: Name Classification Approximate Size	
<ul> <li>Wetlands: Name Approximate Size</li> <li>Wetland No. (if regulated by DEC)</li> </ul>	
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	☐Yes <b>Z</b> No
waterbodies?	
If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	☐Yes <b>Z</b> No
j. Is the project site in the 100 year Floodplain?	☐Yes <b>Z</b> No
k. Is the project site in the 500 year Floodplain?	☐Yes <b>Z</b> No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?	<b>☑</b> Yes □No
If Yes:  i. Name of aquifer: Principal Aquifer	
n Aume of aquitori	

e. Does the project site contain, or is it substantially contiguous to, a but which is listed on, or has been nominated by the NYS Board of History		✓ Yes□ No
State or National Register of Historic Places?	·	
If Yes:	<del></del>	
i. Nature of historic/archaeological resource: ☐ Archaeological Site ii. Name: West Side Historic District, Todd, Hiram Charles, House	☑ Historic Building or District	
iii. Brief description of attributes on which listing is based:		
F. I. d		
f. Is the project site, or any portion of it, located in or adjacent to an ar archaeological sites on the NY State Historic Preservation Office (SI	<u> </u>	<b>∑</b> Yes □No
g. Have additional archaeological or historic site(s) or resources been in	dentified on the project site?	□Yes <b>Z</b> No
If Yes:		
<ul><li>i. Describe possible resource(s):</li><li>ii. Basis for identification:</li></ul>		***************************************
h. Is the project site within fives miles of any officially designated and	publicly accessible federal state or local	<b>Z</b> Yes □No
scenic or aesthetic resource?	publicly decession rederal, state, or local	<u> </u>
If Yes:		
i. Identify resource: West Side Recreation, Saratoga Springs, NY		
ii. Nature of, or basis for, designation (e.g., established highway overletc.): Local Park	look, state or local park, state historic trail or	r scenic byway,
	miles.	
i. Is the project site located within a designated river corridor under the	ne Wild, Scenic and Recreational Rivers	☐ Yes <b>Z</b> No
Program 6 NYCRR 666?		
If Yes:  i. Identify the name of the river and its designation:		
<ul><li>i. Identify the name of the river and its designation:</li><li>ii. Is the activity consistent with development restrictions contained in</li></ul>	a 6NYCRR Part 666?	□Yes□No
•		
<b>F.</b> Additional Information  Attach any additional information which may be needed to clarify yo	our project.	
If you have identified any adverse impacts which could be associated measures which you propose to avoid or minimize them.	with your proposal, please describe those in	npacts plus any
G. Verification		
I certify that the information provided is true to the best of my knowledge.	edge.	
Applicant/Sponsor Name	Date	
2		
Signature	Title	

<u> </u>	163
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	No
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National Register of Historic Places]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National Register of Historic Places - Name]	West Side Historic District, Todd, Hiram Charles, House
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

# Stormwater Management Narrative

For the Proposed

# **Cherry Street Townhouses**

18 Cherry Street & 38 Marvin Alley
City of Saratoga Springs, Saratoga County, New York

Prepared for

# **Anthony Maney**

August 28, 2017

### Introduction:

This stormwater narrative is prepared for a proposed residential development on lands under contract to be purchased by Anthony Maney located at 38 Marvin Alley and lands currently owned by Anthony Maney located at 18 Cherry Street in the City of Saratoga Springs.

This project involves:

- Demolition of an existing 4-unit residential structure.
- Construction of 8 townhouses in 3 buildings.
- Construction of a new stormwater management system.

### **Site Conditions**

The project will be combining two lots; one at 18 Cherry Street that has an area of eleven thousand sixty six square feet (11,066ft²) and the other at 38 Marvin Alley that has an area of sixteen thousand six hundred and sixty square feet (16,660ft²) (see exhibit A) for a total area of twenty seven thousand seven hundred and twenty six square feet (27,726ft²). The Cherry Street lot, as it currently exists, is occupied by an existing two-story 4-unit residential structure with a gravel driveway. The Marvin Alley lot is currently vacant, however, there was a residential structure that was recently removed as the evidence of this was revealed during the excavation of the test pits. Test pits were performed to ascertain subsurface conditions (see exhibit C); the Saratoga County Soil map indicates that Windsor Loamy Sand with a hydrologic group of A should exist on the entire site. The excavation of the test pits revealed that the site has been developed throughout its history. Construction debris existed in each of the four (4) excavated areas. Test pits 1,2 and 4 revealed silty clay starting between eighteen (18) and twenty-four (24) inches with the final depths of these pits between sixty (60) and seventy-two (72) inches. Test pit 3 revealed silty sand hard packed starting at thirty-six (36) inches with the bottom reaching sixty (60) inches. There was slight

mottling but groundwater was not evident in the test pits; infiltration tests yielded results of zero (0) inches in sixty minutes for test pits 1,2, and 4. Test pit 3 yielded three (3) inches in sixty (60) minutes.

### **Pre-Construction (Existing) Stormwater Conditions**

The site as it now exists discharges into Cherry Street and Marvin Alley that will ultimately discharge to Putnam Brook.

### Post-Construction (Proposed) Stormwater Conditions

The development will have an increase of impervious area (see exhibit B). As a result of the site soil conditions, infiltration on site cannot be utilized. A series of CDS units will be used to treat the water quality volume requirement. A subsurface detention system will detain the runoff to the pre-construction runoff rates.

Report Prepared by:

StudioA Landscape Architecture, D.P.C. 480 Broadway Suite LL-14 | P.O. Box 272

Saratoga Springs, NY 12866

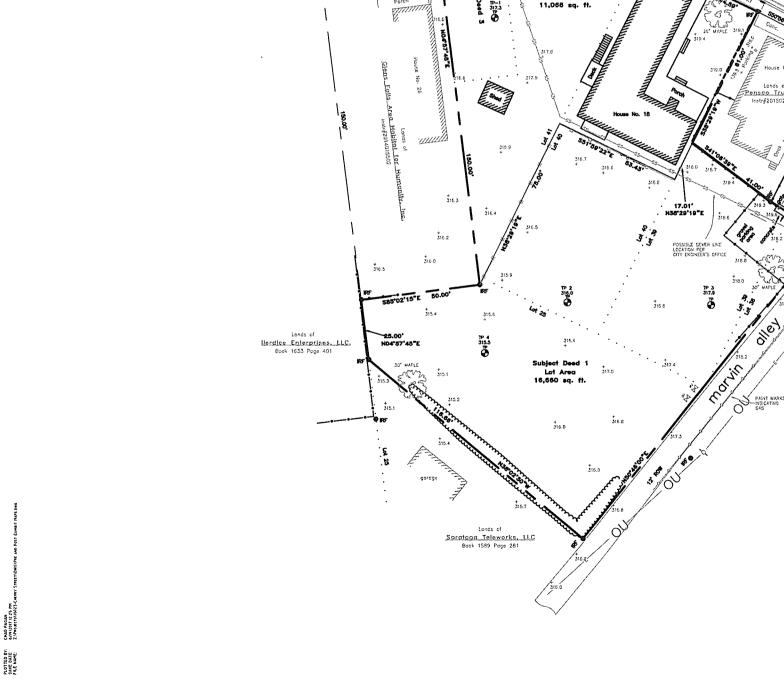
S. Jefferey Anthony, RLA, CLARB Principal Landscape Architect

### Attachments

- Existing Conditions Map
- Schematic Site Plan
- Test Pit Data

# **EXHIBIT A**

**EXISTING CONDITIONS MAP** 



CB R94 + 317.23 INV. E = 313.3 INV. N. = 312.4 INV. S. = 312.3

Porch

Vinnin.

House No. 26

253 CF 12" PVE 0 0.20%

12" HOPE @ 5.2%

12"HDPE @3.58%

317.6

317.8

Subject Deed S

CS EM = 317.65 ENV E. = 315.3 ENV W. = 315.2

Total Lot Area 11,068 sq. ft.

/ Physical Road

cherry

Lends of Pensco Trust Instr§2015024

162 15

# EXHIBIT B

SCHEMATIC SITE PLAN



# **Cherry Street Townhouses**

# Proposed Program

Townhouse 1 (3 Story)

Unit Count: 3

Avg. Net sf: +/- 960 per unit

Townhouse 2 (3 Story)

Unit Count: 3

Avg. Net sf: +/- 960 per unit

Townhouse 3 (3 Story)

Unit Count: 2

Avg. Net sf: +/- 960 per unit

Total Unit Count: 8

# **Zoning Statistics**

Acreage:

0.63 acres (27,726 sf)

Bldg. Coverage:

27.7%

+/- 7,680 sf footprint

Green Space:

+/- 39.2%

Parking Spaces:

16 Garage

16 Surface

32 Total





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# EXHIBIT C

TEST PIT DATA

# Infiltration Test Project # 16023 Date: 5/24/2017 Weather Conditions: Sunny, 73° Test Pit #1 Soil Data: By CP O"-4" Gravel 4"-24" Course dark brown sand w/construction debris 24"-67" Silty/clay some motling

The Casing measured 37" to bottom of hole.

Water level with the top of the hole measured @30"

The start elevation is 30" for every run

		Result	
Time	Elevation	Inches per	inches per
	inches	min.	Hour
20 Min.	30	0.00	۸
20 101111.	30		U
20 Min.	30	0.00	۸
20 IVIIn.	30		U
20 Min.	n. 30 0.00	۸	
20 171111.	30	0.00	U

### Test Pit #2 Soil Data:

67" Bottom of pit.

0"-8"	Topsoil		
8"-18"	Course dark brown sand w/construction debris		
18"-60"	Silty/clay some motling		
60" Botto	60" Bottom of pit.		

The Casing measured 37" to bottom of hole.

Water level with the top of the hole measured @30"

The start elevation is 30" for every run

The state elevation is so for every run			
Time	Elevation	Result	Inches per
Time	inches	Inches per	Hour
20 Min.	30	0.00	0
20 191111.	30		O
20 Min	lin. 30 0.00	0	
20 Min.	30	0.00	0
20 Min.	30	0.00	0
	30	0.00	0

### <u>Test Pit #3 Soil Data:</u>

0"-6"	Topsoil	
6"-36"	Course dark brown sand w/construction debris	
36"-72"	Silty/sand hard packed some motling	
60" Bottom of pit.		

The Casing measured 37" to bottom of hole.

Water level with the top of the hole measured @30"

The start elevation is 30" for every run

Time	Elevation	Result	Inches per
111110	inches	Inches per	Hour
20 Min.	30	0.05	3
20 101111.	31		3
20 Min	30	0.05	3
20 Min.	31	0.05	3
20 Min.	30	0.05	3
	31	0.05	)

### Test Pit #4 Soil Data:

0"-8"	Topsoil	
8"-20"	Course dark brown sand w/construction debris	
20"-72"	Silty/clay some motling	
72" Botto	m of pit.	

The Casing measured 37" to bottom of hole.

Water level with the top of the hole measured @30"

The start elevation is 30" for every run

Time	Elevation	Result	Inches per	
THITE	inches	Inches per	Hour	
20 Min.	20 Min. 30 0.00		0	
20 171111.	30	0.00	U	
20 Min.	30	0.00	0	
20 191111.	30	0.00		
20 Min.	30	0.00	0	
	30	0.00		

Thb.

June 2, 2017

Ref: 26021.00

Mr. Anthony Maney 77 Troy Road East Greenbush, NY 12061

Re: Traffic Evaluation Cherry Street Condominiums, Cherry Street, City of Saratoga Springs, NY

Mr. Maney,

VHB has conducted a Traffic Evaluation for the proposed *Cherry Street Condominiums* located in the southwest corner of the Cherry Street/ Marvin Alley intersection in the City of Saratoga Springs. This evaluation is based on the Schematic Site Plan dated May 3, 2017 prepared by BBL Construction Services and HCP Architects, included as an Attachment to this letter.

### A. Project Summary and Existing Conditions

The proposed project includes the construction of 14 condominium units in two buildings, a five-story building along Marvin Alley with eight units and a four-story building along Cherry Street with six units. Primary access to the site is proposed via a full access driveway on Cherry Street. Four of the eight units along Marvin Alley will have direct access onto Marvin Alley. The existing site has one single family home, which would be removed. The project is expected to begin construction soon after approvals are obtained from the City.

Cherry Street is a local City street providing east-west access between Franklin Street and Beekman Street, just north of NY Route 29 (Washington Street). In the project vicinity, Cherry Street provides a single travel lane in each direction with approximately 23 feet of pavement and no shoulders. There is a section of sidewalk along the project frontage, on the north side of the roadway west of the site between Walworth Street and Beekman Street, and on the south side of Cherry Street for a small section adjacent to Beekman Street. Land uses along Cherry Street are primarily residential with two lumberyards to the west of the site. There is no posted speed limit on Cherry Street; therefore, the City speed limit of 30-mph applies.

Marvin Alley is a local City street providing north-south access between Division Street and NY Route 29 (Washington Street). Marvin Alley is a narrow roadway with approximately 13 feet of pavement and no shoulders. There are no sidewalks along Marvin Alley. Marvin Alleys primary function is to provide access to parking and is not meant for through travel. There is no posted speed limit on Marvin Alley; therefore,

100 Great Oaks Boulevard

Suite 118

Albany, New York 12203

Engineers | Scientists | Planners | Designers

Mr. Anthony Maney Ref; 26021.00 June 2, 2017 Page 2



the City speed limit of 30-mph applies. It is likely that vehicles on this alley are traveling at speeds much lower than 30-mph.

Transit in the study area is provided by the Capital District Transportation Authority (CDTA). Bus route 451 travels north of the site along Church Street and Routes 450, 452, and 540 (the Northway Express) travel along Broadway east of the site. Routes 450, 451, and 452 provide service daily while the Northway Express provides only weekday service.

### **Traffic Evaluation**

The peak hour trip generating characteristics of the site were estimated based on data published by the Institute of Transportation Engineers (ITE) in the 9th edition of the Trip Generation Manual. Morning and afternoon peak travel at the site was estimated using ITE land use code 230 for Residential Condominium/Townhouse and are summarized below in Table 1.

Table 1 – Trip Generation Summary

	Number	<u>A1</u>	И Peak Ho	<u>our</u>	<u>PN</u>	/I Peak Ho	<u>our</u>
Land Use	of Units	Enter	Exit	Total	Enter	Exit	Total
Condominium	14	2	9	11	8	4	12

The proposed residential development is anticipated to generate 11 trips during the morning peak hour and 12 trips during the afternoon peak hour. This magnitude of traffic is less than the NYSDOT and ITE volume thresholds of 100 vehicle trips generated on any one intersection approach for off-site intersection analysis. This guidance was developed as a tool to identify locations where the magnitude of traffic generated has the potential to impact operations at off-site intersections and screen out locations that do not meet the 100-vehicle threshold and are unlikely to require mitigation. Based on the magnitude of traffic generated at the proposed site, the traffic generated at the site will be accommodated for by the adjacent roadway network.

Residents on the site will have several options to access the surrounding roadway network including via Marvin Alley to Division Street in the north and Washington Street in the south and via Cherry Street to Franklin Street in the east and Walworth Street or Beekman Street in the west. The site generated trips were distributed onto the adjacent roadway network based on a review of available traffic volume and travel pattern data in the study area to identify the maximum number of trips that would be added to the adjacent roadway network as a result of the project. In general, it is anticipated that a maximum of 75% of the site generated trips will travel to and from the east towards Franklin Street when traveling to and from the site while the remaining 25% could travel to and from the west towards Walworth Street. This distribution of travel results in a maximum of 8 AM and 9 PM peak hour vehicle trips traveling to and from the east and a maximum of 3 AM and 3 PM peak hour trips traveling to and from the west. As the site generated trips continue to distribute beyond Cherry Street and Marvin Alley, the magnitude of traffic associated with the site on other surrounding roadways will be less.

Mr. Anthony Maney Ref: 26021.00 June 2, 2017 Page 3



### **B. Summary and Conclusions**

The proposed project includes the construction of 14 condominium units on Cherry Street and Marvin Alley in the City of Saratoga Springs. Primary access to the site is provided via a full access driveway on Cherry Street with access to four units directly onto Marvin Alley. The existing residential home on the site will be removed with the redevelopment. The proposed project fits within the character of the neighborhood which is primarily residential.

The site is anticipated to generate at total of 11 vehicle trips during the AM peak hour and 12 vehicle trips during the PM peak hour which, based on a review of the anticipated distribution of traffic, will result in a maximum volume increase of 8 AM and 9 PM peak hour trips to the east of the site and 3 AM and 3 PM peak hour trips to the west of the site. This magnitude of traffic will be accommodated by the existing roadway network and no mitigation is recommended.

Sincerely,

VHB Engineering, Surveying and Landscape Architecture, P.C.

Wendy C. Hølsberger, P.E., PTOE

**Director of Transportation** 

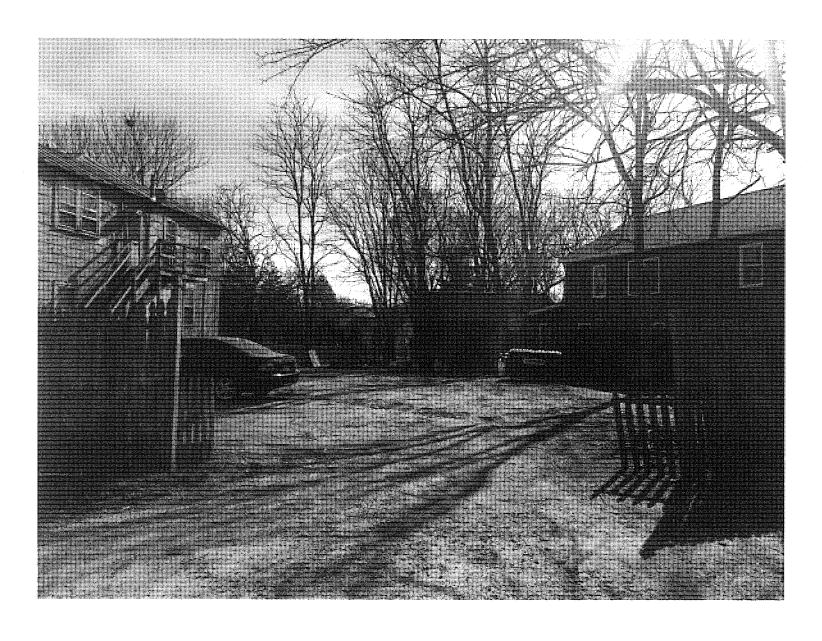
Attachment



Project Site – 18 Cherry Street

Cherry Street –Variance Application

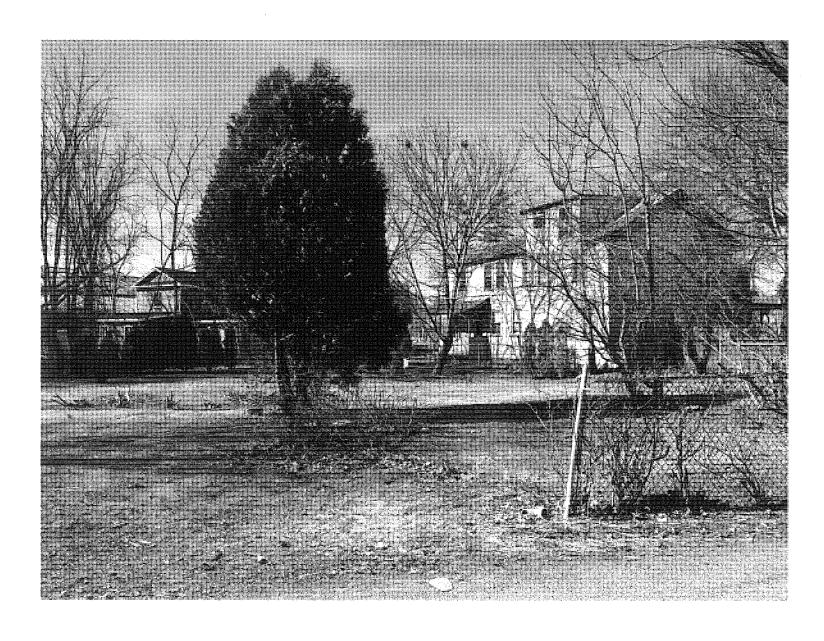




Project Site – 18 Cherry Street

Cherry Street –Variance Application

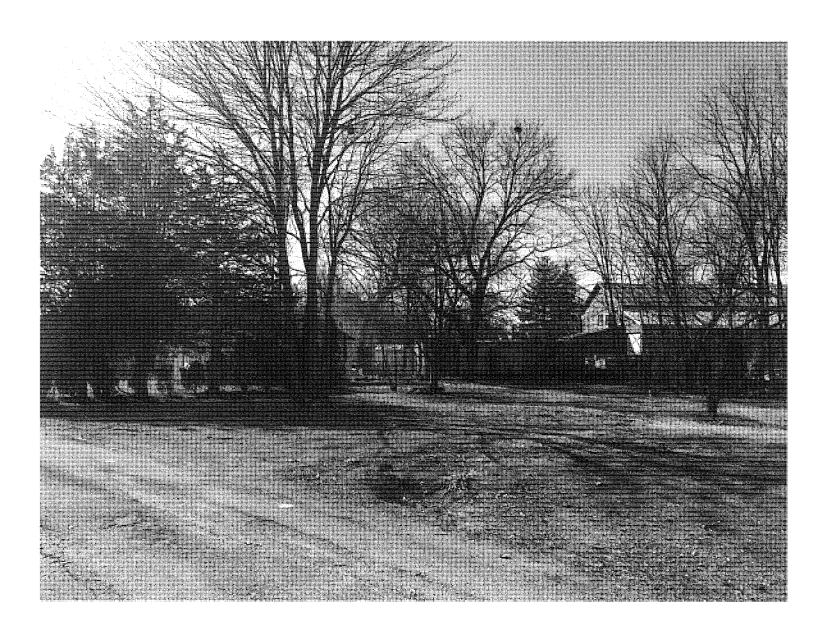
studioA



Project Site – 36 Marvin Alley

Cherry Street –Variance Application

-studioA



Project Site – 36 Marvin Alley

Cherry Street –Variance Application





# **Cherry Street Townhouses**

# Proposed Program

Townhouse 1 (3 Story) Unit Count: 3

Avg. Net sf: +/- 960 per unit

Townhouse 2 (3 Story) Unit Count: 3

Avg. Net sf: +/- 960 per unit

Townhouse 3 (3 Story)

Unit Count: 2

Avg. Net sf: +/- 960 per unit

**Total Unit Count: 8** 

# **Zoning Statistics**

Acreage: 0.63 acres (27,726 sf)

Bldg. Coverage: 27.7%

+/- 7,680 sf footprint

Green Space: +/- 39.2%

16 Garage Parking Spaces:

16 Surface

32 Total

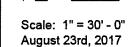




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**Cherry St Development** Conceptual Site Plan Saratoga Springs, NY 12866





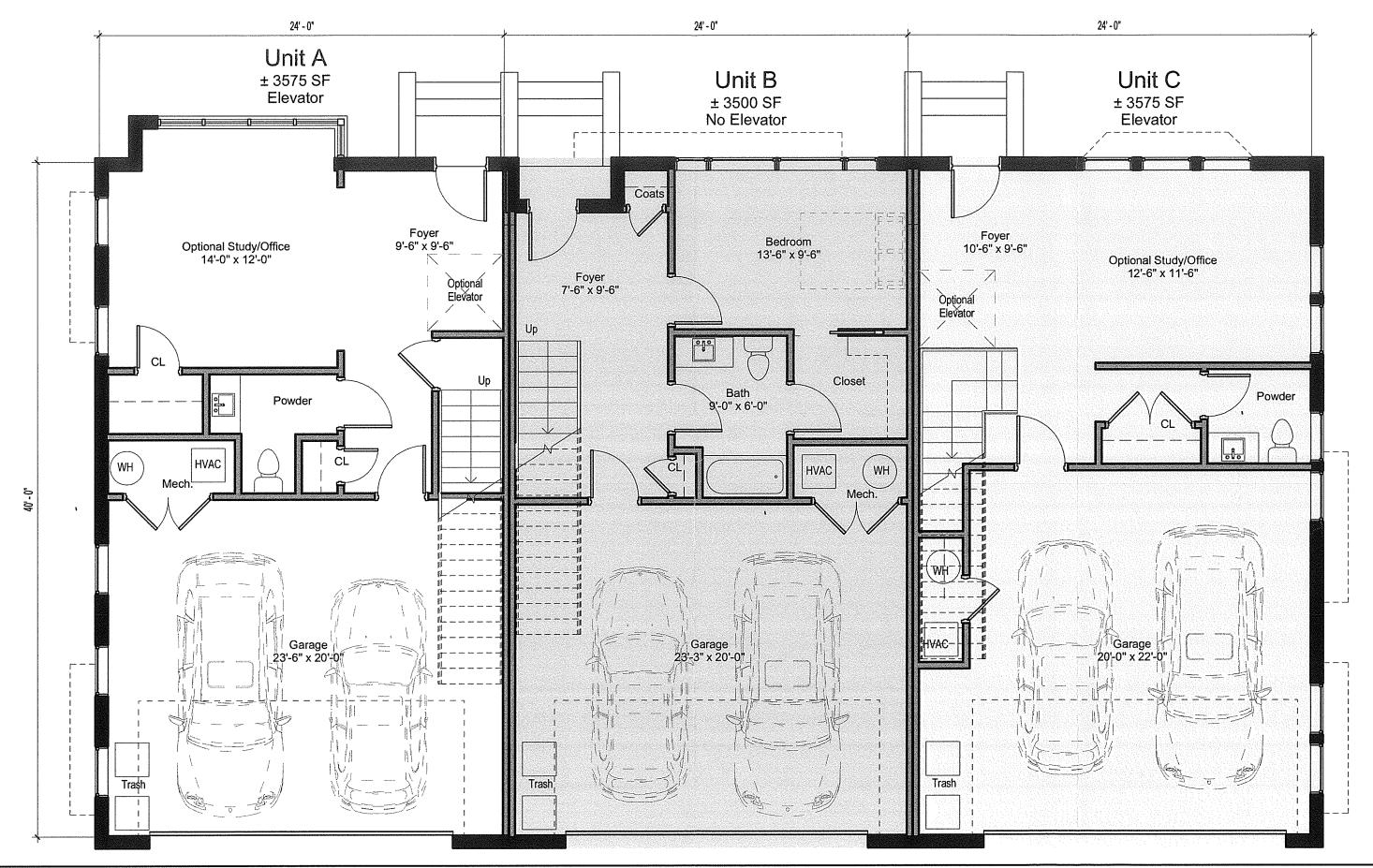


BBLConstruction Services



Cherry Street & Marvin Alley Saratoga Springs, New York



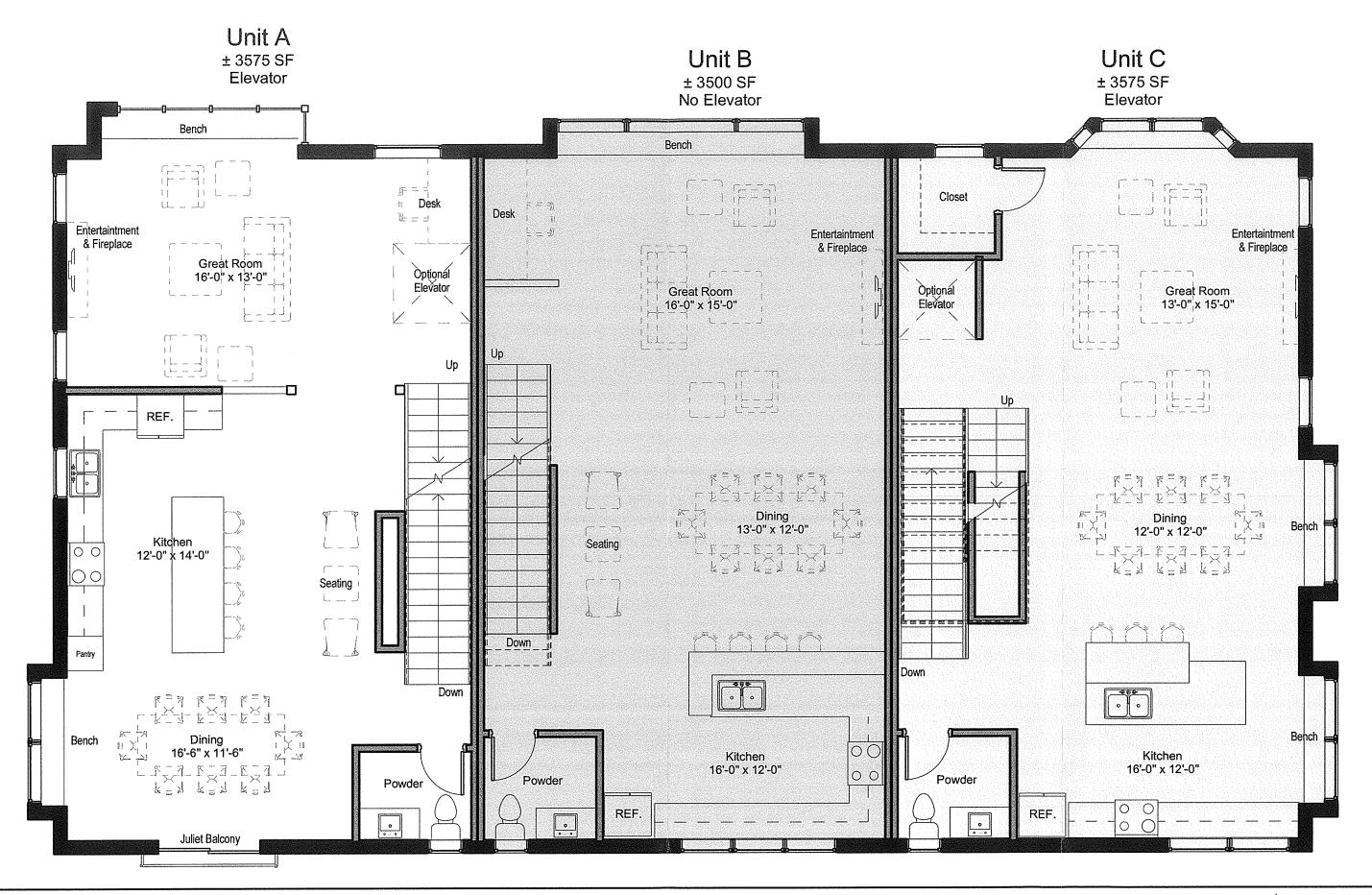




BBLConstruction<sup>®</sup> Services Cherry St Development Conceptual First Floor Plan Saratoga Springs, NY 12866

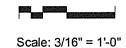


August 23rd, 2017

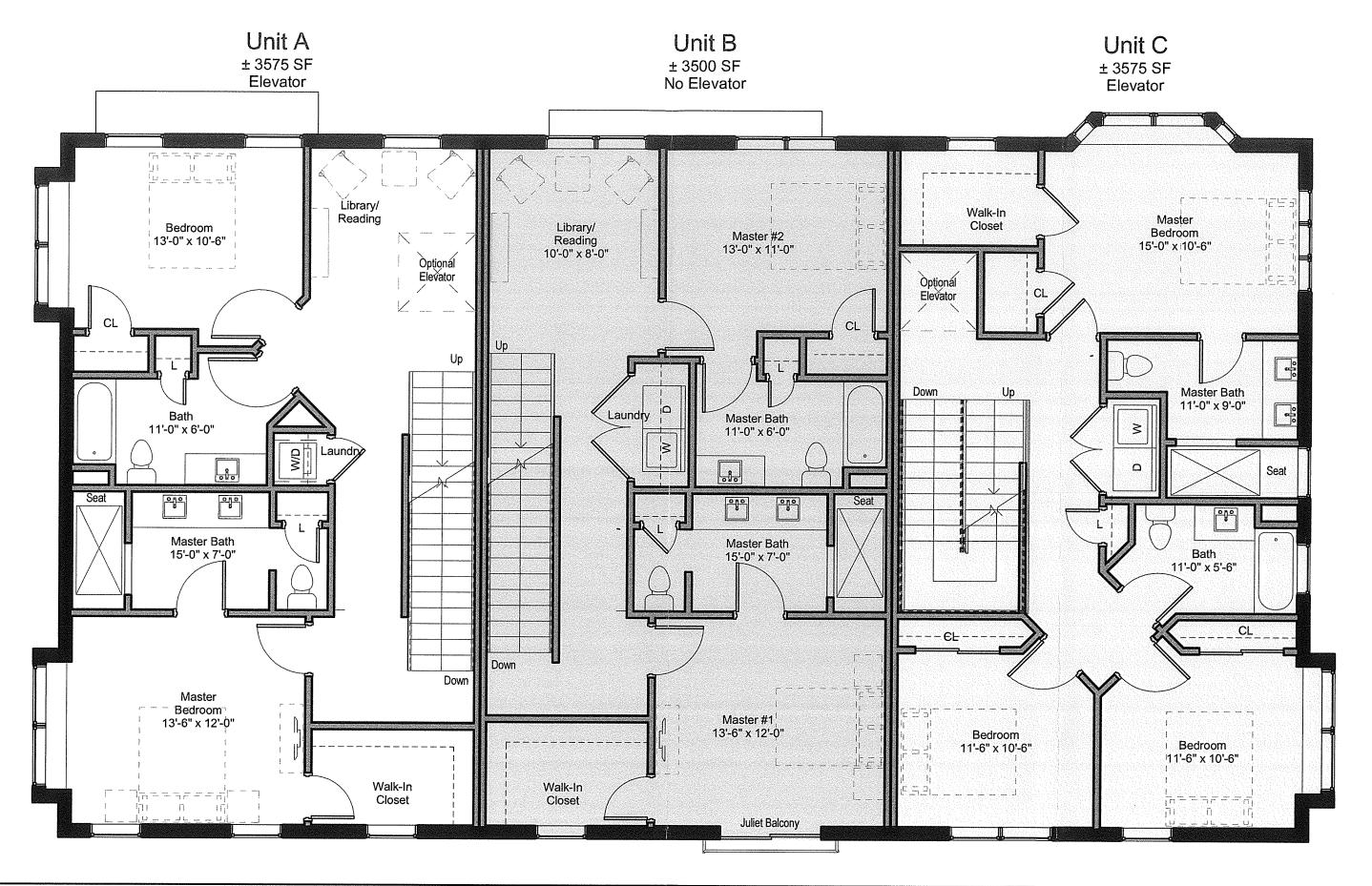




BBLConstruction<sup>®</sup> Services Cherry St Development
Conceptual Second Floor Plan
Saratoga Springs, NY 12866

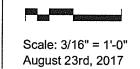


August 23rd, 2017



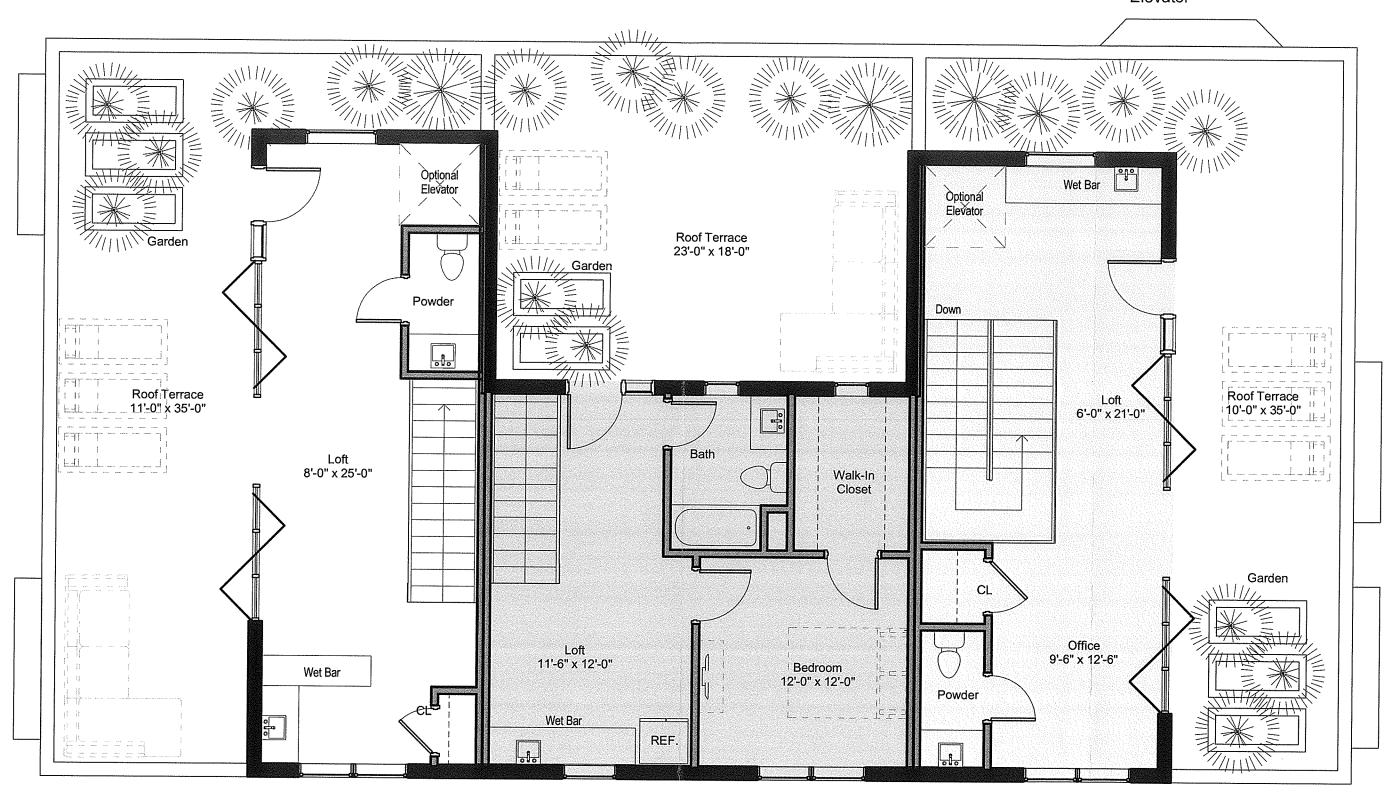


BBLConstruction<sup>®</sup> Services Cherry St Development Conceptual Third Floor Plan Saratoga Springs, NY 12866



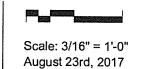
Unit B ± 3500 SF No Elevator

Unit C ± 3575 SF Elevator





BBLConstruction° Services Cherry St Development Cocneptual Loft Floor Plan Saratoga Springs, NY 12866





September 27, 2017

Ms. Susan Barden City Hall 474 Broadway Saratoga Springs, NY 12866

### Re: 18 Cherry Street/38 Marvin Alley Townhouses

Dear Susan Barden:

As per your request, please find attached a plan illustrating "hypothetical lot lines and lot widths" for the above referenced development. Minimum lot widths for this development are specified to be 100 feet per structure. The attached plan illustrates the following:

- o Townhouse Building 1 Front and Middle lot widths comply, requires a lot width variance for the rear width
  - o Lot width at front 144.59 feet
  - o Lot width at middle 115.22 feet
  - o Lot width at rear 95.59 feet
- o Townhouse Building 2 Requires a lot width variance
  - o Lot width at front 94.47 feet
  - o Lot width at middle 90.86 feet
  - o Lot width at rear 31.48 feet
- o Townhouse Building 3 Requires a lot width variance
  - o Lot width at front 66.91 feet
  - o Lot width at center 65.76 feet
  - o Lot width at rear 91.05 feet

We trust that this information satisfies your request. Should you have any questions, please call. Thank you for your assistance.

Yours truly,

S. Jeffrey Anthony, RLA, ASLA Principal Landscape Architect

For

Studio A | Landscape Architecture, D.P.C.

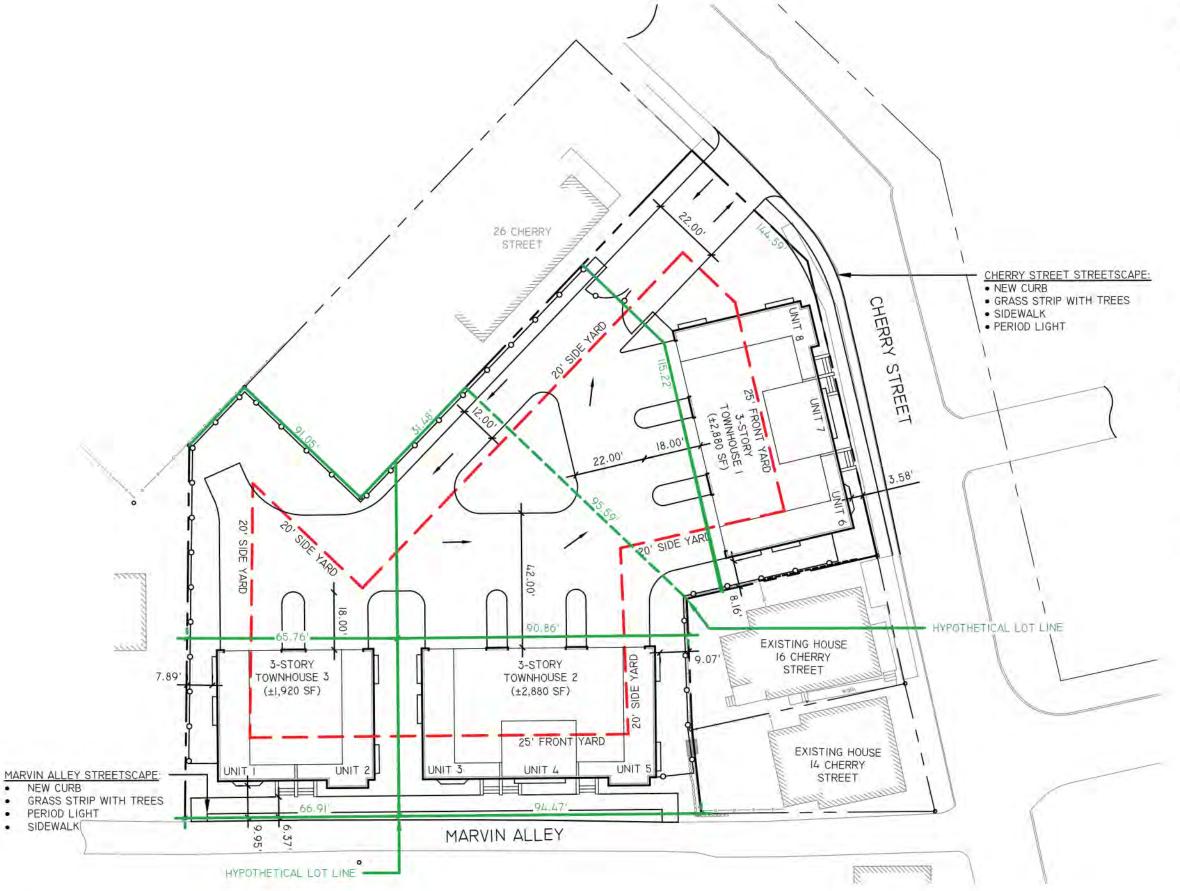
# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

TAX PARCEL No.: 165.58-3-

APPLICANT: ANTHONY MANEY

11,39&40			
PROPERTY ADDRESS: 18 CHERRY ST. & 38 MARVIN ZONING DISTRICT: URBAN RESIDENTIAL – 4	ALLEY		
This applicant has applied to use the identified pr following:	roperty within the City o	f Saratoga Spring	gs for the
Proposed construction of three townhouse building	s totaling 8 residential u	nits.	
This application is hereby denied upon the ground City Zoning Ordinance article(s):	ds that such use of the p	property would v	iolate the
240-2.3 Table 3. As such, the following relief wou	ld be required to proceed	<b>d</b> :	
☐ Extension of existing variance ☐ Interpretation			
☐ Use Variance to permit the following:			
☑ Area Variance seeking the following relief:			
<u>Dimensional Requirements</u>	<u>From</u>	<u>To</u>	
Minimum average lot width: Lot 2 (building 2) feet	10	00 ft.	72.27
Minimum average lot width: Lot 3 (building 3) feet	10	00 ft.	74.57
Minimum front yard: Cherry	25 feet	3.58 feet	
Minimum front yard: Marvin	25 feet	9.95 feet	
Minimum side yard: Unit 1	20 feet	7.89 feet	
Minimum side yard: Unit 5	20 feet	9.07 feet	
Minimum side vard: Unit 6	20 feet	8.16 feet	

Minimum total side yard: Townhouse 1	20 feet	43.16 feet
Maximum principal building coverage: (combined)  27.7%	25%	
Note: Revised per submission dated Aug. 28, 2017		
Relief based on consolidation of the three lots		
☑ Advisory Opinion required from Saratoga County Plannin	g Board	
ZONING AND BUILDING INSPECTOR		DATE



# **Cherry Street Townhouses**

# Proposed Program

Townhouse 1 (3 Story)
Unit Count: 3
Avg. Net sf: +/- 960 per unit

Townhouse 2 (3 Story)
Unit Count: 3
Avg. Net sf: +/- 960 per unit

Townhouse 3 (3 Story)
Unit Count: 2
Avg. Net sf: +/- 960 per unit

Total Unit Count: 8

# **Zoning Statistics**

Acreage: 0.63 acres (27,726 sf)

Bldg. Coverage: 27.7%

+/- 7,680 sf footprint

Green Space: +/- 39.2%

Parking Spaces: 16 Garage

16 Surface

32 Total

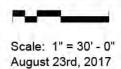














### SARATOGA COUNTY PLANNING BOARD

TOM L. LEWIS CHAIRMAN

JASON KEMPER DIRECTOR

May 22, 2017

Susan Barden, Senior Planner City of Saratoga Springs City Hall 474 Broadway Saratoga Springs, NY 12866

SCPB Referral Review#17-69-Area Variances-Cherry Street Condominiums/Maney Demolition of existing 4-unit structure on Cherry Street and construction of two bldgs of multi-family units in UR-4: 5-story (8 du) and 4-story (6 du) on 0.63-acre site of 3 tax parcels. Area Variances (4): lot size, building coverage, rear and front yard setbacks. Cherry Street & Marvin Alley off Washington Street (NYS Route 29)

Received from the City of Saratoga Springs Zoning Board of Appeals April 3, 2017.

Reviewed by the Saratoga County Planning Board on April 20, 2017.

**Decision**: No Significant County Wide or Inter Community Impact

### Comment:

The Saratoga County Planning Board (SCPB) recognized no issues of a specific countywide nature related to this application and proposed reuse of the property. The Board did, however, note items that as part of the local board's review may raise some items for further comment, such as: 1) whereas the proposed building heights are permissible, the number of floors is out of character with the immediate and surrounding neighborhood, 2) a question for further discussion may be whether the proposed design and structure is appropriate for a district that is defined as "transitional", 3) the front yard setback which decreases from the required 25' to 6" is substantial, but is it comparable to other structures in neighborhood?, and 4) the minimum lot size is not met and the decrease results in an increased building coverage and density increase (from 3,000 s.f./du to 1,980 s.f./du) – is this coverage similar or comparable to that which now exists in neighborhood?

Michael Valentine, Senior Planner Authorized Agent for Saratoga County

<u>DISCLAIMER:</u> Recommendations made by the Saratoga County Planning Board on referrals and subdivisions are based upon the receipt and review of a "full statement of such proposed action" provided directly to SCPB by the municipal referring agency as stated under General Municipal Law section 239. A determination of action is rendered by the SCPB based upon the completeness and accuracy of information presented by its staff. The SCPB cannot be accountable for a decision rendered through incomplete or inaccurate information received as part of the complete statement.



### SARATOGA COUNTY PLANNING BOARD

TOM L. LEWIS CHAIRMAN

JASON KEMPER DIRECTOR

Susan Barden, Senior Planner City of Saratoga Springs City Hall 474 Broadway Saratoga Springs, NY 12866

**SCPB Referral Review#17-69-Area Variances (resubmittal)-**Cherry Street/Marvin Alley Townhouses/Maney-Demolition of existing 4-unit structure and construct a 2-unit and two 3-unit townhouse bldgs (8 total units) with garages & internal surface parking on a 0.63-acre lot in city's UR-4 District. Area variances needed for front yard and side yard setbacks as well as minimum average lot width.

Fronting Marvin Alley and Cherry Street with access from Cherry Street only (near Washington Street, NYS Rt. 29)

Received from the City of Saratoga Springs Zoning Board of Appeals August 28, 2017.

Reviewed by the Saratoga County Planning Board on September 21, 2017.

**Decision**: No Significant County Wide or Inter Community Impact

### Comment:

The Saratoga County Planning Board (SCPB) recognized no issues of a specific countywide nature related to this application and proposed reuse of the property. The Board had previously noted concerns that would be more of a local concern, such as:

- 1) the number of floors/building heights on the buildings as originally submitted, while being permissible, appeared to be out of character with the immediate and surrounding neighborhood the current application now has buildings proposed as 3-floor structures rather than 4 & 5-story,
- 2) initially we noted a question for further discussion may have been whether the proposed design and structure was appropriate for a district that is defined as "transitional" the buildings and their design now appear to be more in character w/neighborhood,
- 3) we originally noted that the front yard setback was decreased from the required 25' to 6" and appeared to be substantial. While there are now proposed front yard setbacks that by pure measurement or numbers sound to be excessive, they do appear to provide a building line that is comparable to other structures in neighborhood. and
- 4) the minimum lot size was not met with the original site layout and the decreased size resulted in an increased building coverage and a density increase (from 3,000 s.f./du to 1,980 s.f./du) that was not allowed nor which was comparable to that which now exists in neighborhood. The number of dwelling units has now decreased from 14 to 8, to one less than would be permitted by allowable density standards of the district which (at 3,000 s.f./du or 24,000 s.f.) results in permissible development on a lot of 27,726 s.f.

Additionally, the project now includes sidewalks and curbs on both street frontages and addresses concerns for vehicular access and movement by restricting vehicular access to the 50 WEST HIGH STREET (518) 884-4705 PHONE BALLSTON SPA, NY 12020 (518) 884-4780 FAX

site from Marvin Alley (only from Cherry Street). Overall, we have found the improvements made to the site and building layouts to be advantageous to the granting of the appeals sought.

Michael Valentine, Senior Planner Authorized Agent for Saratoga County

**DISCLAIMER:** Recommendations made by the Saratoga County Planning Board on referrals and subdivisions are based upon the receipt and review of a "full statement of such proposed action" provided directly to SCPB by the municipal referring agency as stated under General Municipal Law section 239. A determination of action is rendered by the SCPB based upon the completeness and accuracy of information presented by its staff. The SCPB cannot be accountable for a decision rendered through incomplete or inaccurate information received as part of the complete statement.

## Saratoga Springs

### Preservation Foundation





Mr. Bill Moore, Chair Zoning Board of Appeals City Hall 474 Broadway Saratoga Springs, NY 12866

**RE: 18 Cherry Street / 36 Marvin Alley – construction of two residential condominium** buildings.

Dear Mr. Moore,

The Saratoga Springs Preservation Foundation has reviewed the application to construct two residential condominium buildings at 18 Cherry Street and 36 Marvin Street.

The Foundation has significant concerns that the proposed two condominium buildings will have an adverse impact on Marvin Alley and Franklin Square Historic District.

Marvin Alley is one of the oldest named alleys in the City of Saratoga Springs and has been officially recognized by that name for over 165 years. It is named after the prominent Saratoga Springs' Marvin family.

The earliest alleys in the City date back to 1813, on property owned, platted, and sold by Henry Walton. Walton chose not to develop the property himself, but sold portions of his holdings to entrepreneurs such as Gideon Putnam and Dr. Samuel Freeman. While Gideon Putnam did not adopt Walton's alley pattern, Freeman did. He partnered with prominent resident James M. Marvin, the developer and resident of Franklin Square. Marvin laid out an alley to the west of Franklin Street that he named for his family prior to 1850.

Thomas J. Marvin purchased the lot on Franklin Square and the United States Hotel in 1830. Two years later he constructed the prominent Greek Revival house at 4 Franklin Square that remains today. Thomas Marvin was a lawyer who served as justice of the peace in Saratoga Springs, county court judge, and as a member of the State Assembly. He was also appointed postmaster by President Tyler and President Polk.

James M. Marvin built his Greek Revival home at 3 Franklin Square in 1836. James and his brother were the proprietors of the United States Hotel and oversaw its management until it was destroyed by fire in 1865. James and Thomas together established the first bank in Saratoga, the Bank of Saratoga Springs, in 1841. James also was the director of the Saratoga and Schenectady Railroad, town supervisor of Saratoga Springs, assemblyman, and congressman. As congressman, he advocated for the abolition of slavery. This alley served as the rear access or service road not only for the Thomas J. Marvin House, but also for the United States Hotel accessory buildings.

The Marvin brothers were prominent residents who contributed to the development of Franklin Square, the oldest residential neighborhood of Saratoga Springs. Marvin Alley is part of the Franklin Square Historic District which is listed on the National Register of Historic Places. Marvin Alley is immediately adjacent to the site of the proposed new development.

### **Board of Directors**

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Cindy Spence
Meredith Woolford

James Kettlewell

112 Spring Street, Suite 203 Saratoga Springs, NY 12866 518-587-5030

www.saratogapreservation.org

The Foundation is concerned with the increased density and scale and mass of the proposed structure at 36 Marvin Alley and that the associated increased traffic will change the historic nature of this important alley. In addition, the Foundation has concerns about the proposed heights. The buildings are not in-keeping with the height and design of the neighborhood as well as the buildings may be visible from Franklin Street. Due to the proposed construction being adjacent to the Franklin Square Historic District, the Foundation respectfully requests that the Zoning Board of Appeals request an advisory opinion from the Design Review Commission.

Thank you in advance for your thoughtful consideration.

Sincerely.

Linda Harvey-Opiteck

President

Samantha Bosshart Executive Director

Cc: Anthony Maney, Applicant

Corinna Martino, PE / Jon Lapper, esq. - Agent

Susan Barden, Senior Planner

<sup>&</sup>lt;sup>i</sup>Theodore Corbett, "The Making of American Resorts." copyright 2001 references Saratoga County Clerk Ballston Spa. S.R. Ostrander Map of property at Saratoga Springs NY, owned by S. Freeman, 1841, copied by Theodore C. Hails, 1923; and Plan of Part of the Village of Saratoga Springs Showing Property Owned by J.M. Marvin and Others, 1867.

#### Preservation Foundation

September 26, 2017



Mr. Mark Torpey, Chair Planning Board City Hall 474 Broadway Saratoga Springs, NY 12866

**RE: 18 Cherry Street / 36 Marvin Alley – Construction** residential condominium buildings.

Dear Mr. Torpey,

The Saratoga Springs Preservation Foundation has reviewed the revised application to construct three residential condominium buildings at 18 Cherry Street and 36 Marvin Street.

#### **Board of Directors**

Linda Harvey-Opiteck President

Bill Willard Vice President

Matthew Veitch Treasurer

Jessica Niles Secretary

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Shane Cassidy
Cynthia Corbett
Alicia Czerwinski
Rowena Daly
Seth D. Finkell
James Gold
Liz Israel
Douglas Kerr
Richard King
Michelle Paquette-Deuel
Cindy Spence
Meredith Woolford

James Kettlewell emeritus

The Foundation is very pleased that the applicant has reduced the scale, mass, and height of their proposed structures, thus eliminating the concerns regarding the visibility from the adjacent Franklin Square Historic District listed on the National Register of Historic Places. The revised design is also more in-keeping with the neighborhood.

As shared in my letter dated July 20, 2017, the Foundation remains concerned about changing the character of Marvin Alley, one of the oldest named alleys in the City of Saratoga Springs. The design has the primary façade facing the alley which is not appropriate. To remain in character with the alley, the garage entrances should face the alley.

Thank you in advance for your thoughtful consideration.

Sincerely,

Matthew E. Veitch

Matthew E. Viith

President

Samantha Bosshart

**Executive Director** 

Cc:

Anthony Maney, Applicant Kate Maynard, Principal Planner

Bill Moore, Chair - Zoning Board of Appeals

Susan Barden, Senior Planner



# CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

#### APPLICATION FOR:

# APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(S)*	OWNER(S) (If not applicant)		ATTORNEY/AGENT	
Name				
Address				
Email	<del>-</del> -			
* An applicant must be the property owner, lessee,	or one with an option to lease or p	urchase the pi	operty in question.	
Applicant's interest in the premises:	ner 🗆 Lessee 🗀 Und	der option to	lease or purchase	
PROPERTY INFORMATION  I. Property Address/Legation:	Tay Parcel No.			180-4-7 180-4-8
Property Address/Location:	Tax Farcer No	(for examp	le: 165.52 – 4 – 37)	_
Date acquired by current owner:	3. Zoning District whe	n purchased:		
4. Present use of property:	5. Current Zoning Dis	trict:		
6. Has a previous ZBA application/appeal been filed ☐ Yes (when? For ☐ No				
7. Is property located within (check all that apply)?:	☐ Historic District ☐ Arc ☐ 500' of a State Park, city bound	hitectural Rev dary, or count		
8. Brief description of proposed action:				
				<u> </u>
9. Is there a written violation for this parcel that is i	not the subject of this application?	☐ Yes	□ No	
10. Has the work, use or occupancy to which this a	ppeal relates already begun?	☐ Yes	□ No	
II. Identify the type of appeal you are requesting (co	heck all that apply):			
☐ INTERPRETATION (p. 2) ☐ VARIANCE EXTENSI	ION (p. 2) DUSE VARIANCE (pp. 3-	6) □ Arfa V	ARIANCE (pp. 6-7)	

FEES: Make checks payable to the "Commissioner of	of Finance". Fees are cumulative and required for each request below.
☐ Interpretation	\$ 400
☐ Use variance	\$1,000
☐ Area variance	
-Residential use/property:	\$ 150
-Non-residential use/property: ☐ Extensions:	\$ 500
LI Extensions:	\$ 150
INTERPRETATION — PLEASE ANSWER THE FOLLOW	VING (add additional information as necessary):
I. Identify the section(s) of the Zoning Ordinance	e for which you are seeking an interpretation:
Section(s)	
2. How do you request that this section be inter	preted?
3. If interpretation is denied, do you wish to requ	uest alternative zoning relief?   Yes   No
4. If the answer to #3 is "yes," what alternative	relief do you request?□ Use Variance □ Area Variance
EXTENSION OF A VARIANCE – PLEASE ANSWER	THE FOLLOWING (add additional information as necessary):
Date original variance was granted:	2. Type of variance granted? ☐ Use ☐ Area
3. Date original variance expired:	
5. Explain why the extension is necessary. Why w	wasn't the original timeframe sufficient?
	ing variance, the applicant must prove that the circumstances upon which the original ically demonstrate that there have been no significant changes on the site, in the which the original variance was granted:

		PAGE 3
T VADIANCE DI TAGE ANGUED THE TO	u para / dd - ddy - d - f	\.
	LLOWING (add additional information as neces	
use variance is requested to permit the	following:	
		<u> </u>
		at the zoning regulations create an <u>unnecessary</u> ires an applicant to prove <u>all four</u> of the following
		for <u>any currently permitted</u> use on the property. annot yield a reasonable return for the following
A. Submit the following financial evid	dence relating to this property (attach additio	nal evidence as needed):
A. Submit the following financial evid     I) Date of purchase:		
Date of purchase:		
Date of purchase:     Indicate dates and costs of any imp	Purchase amount: \$rovements made to property after purchase:	
Date of purchase:      Indicate dates and costs of any imp     Date	Purchase amount: \$rovements made to property after purchase:    Improvement   Im	<u>Cost</u>
1) Date of purchase:  2) Indicate dates and costs of any imp Date   3) Annual maintenance expenses: \$	Purchase amount: \$rovements made to property after purchase:    Improvement	Cost  uual taxes: \$
2) Indicate dates and costs of any imp  Date  3) Annual maintenance expenses: \$	Purchase amount: \$rovements made to property after purchase:    Improvement	Cost  ual taxes: \$

	B. Has property been listed for sale with the Multiple Listing Service (MLS)?	
	Original listing date(s): Original listing price: \$	
	If listing price was reduced, describe when and to what extent:	
	2) Has the property been advertised in the newspapers or other publications?   Yes   No  If yes, describe frequency and name of publications:	
	3) Has the property had a "For Sale" sign posted on it? ☐ Yes ☐ No	
	If yes, list dates when sign was posted:	
	4) How many times has the property been shown and with what results?	
2.	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborho Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. previously identified financial hardship is unique for the following reasons:	

	variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of ood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter th of the neighborhood for the following reasons:
owner) ca knowing (	<u>lleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the propert nnot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-create lowing reasons:
owner) ca knowing (	nnot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the propert or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-create
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Γhe	applicant requests relief from the following Zoning Ordinance article	e(s)		
	Dimensional Requirements	<u>From</u>	<u>To</u>	
			_	
Oth	er:			
on	grant an area variance, the ZBA must balance the benefits to the applic imunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by other been explored (alternative designs, attempts to purchase land, etc.)	feasible means. Identify	what alternatives to th	
on	imunity, taking into consideration the following:	feasible means. Identify	what alternatives to th	
on	imunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by other	feasible means. Identify	what alternatives to th	
on	imunity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieved by other	feasible means. Identify and why they are not fea	what alternatives to thasible.	e variance have
on	Whether the benefit sought by the applicant can be achieved by other been explored (alternative designs, attempts to purchase land, etc.) a second with the second	feasible means. Identify and why they are not fea	what alternatives to thasible.	e variance have
on	Whether the benefit sought by the applicant can be achieved by other been explored (alternative designs, attempts to purchase land, etc.) a second with the second	feasible means. Identify and why they are not fea	what alternatives to thasible.	e variance have

3.	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:

#### **DISCLOSURE**

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application?  $\square$  No  $\square$  Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

#### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

	Date:
(applicant signature)	
	Date:
(applicant signature)	
If applicant is not the currently the owner of the prop	erty, the current owner must also sign.
Owner Signature:	Date:
Owner Signature:	

# 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

### A. Project and Sponsor Information.

Nome of Astion on Dusingto		
Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
	<u></u>	_
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E-Mail:	
	E-Mail:	
Address:	<u> </u>	
City/PO:	State:	Zip Code:
City/1 0.	State.	Zip code.
D (10)	<u> </u>	
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
radious.		
C't-/DO:	Chata	7:- Code
City/PO:	State:	Zip Code:

# **B.** Government Approvals

<b>B.</b> Government Approvals Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)			
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application (Actual or pr	
a. City Council, Town Board, ☐ Yes ☐ No or Village Board of Trustees			
b. City, Town or Village ☐ Yes ☐ No Planning Board or Commission			
c. City Council, Town or ☐ Yes ☐ No Village Zoning Board of Appeals			
d. Other local agencies □ Yes □ No			
e. County agencies □ Yes □ No			
f. Regional agencies □ Yes □ No			
g. State agencies □ Yes □ No			
h. Federal agencies □ Yes □ No			
If Yes,	or the waterfront area of a Designated Inland Waterw	•	□ Yes □ No
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li></ul>	with an approved Local Waterfront Revitalization Fin Hazard Area?	•	□ Yes □ No □ Yes □ No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
only approval(s) which must be granted to enal  • If Yes, complete sections C, F and G.	mendment of a plan, local law, ordinance, rule or reble the proposed action to proceed?  mplete all remaining sections and questions in Part 1	gulation be the	□ Yes □ No
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vil where the proposed action would be located?	lage or county) comprehensive land use plan(s) inclu	ide the site	□ Yes □ No
	ecific recommendations for the site where the propos	sed action	□ Yes □ No
	ocal or regional special planning district (for examplated State or Federal heritage area; watershed managed)		□ Yes □ No
c. Is the proposed action located wholly or part or an adopted municipal farmland protection of Yes, identify the plan(s):	tially within an area listed in an adopted municipal on plan?	pen 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?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes □ No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	□ Yes □ No
C.4. Existing community services.  with revised city zoning.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	
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)?	include all
b. a. Total acreage of the site of the proposed action? acres	
b. Total acreage to be physically disturbed? acres c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 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, miles,	☐ Yes ☐ No housing units.
square feet)? % 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)	
<ul><li>ii. Is a cluster/conservation layout proposed?</li><li>iii. Number of lots proposed?</li></ul>	□ Yes □ No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction: months</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> </ul>	□ Yes □ No
<ul> <li>Anticipated commencement date of phase 1 (including demolition) month year</li> <li>Anticipated completion date of final phase month year</li> <li>Generally describe connections or relationships among phases, including any contingencies where progres determine timing or duration of future phases:</li> </ul>	

	t include new resid				□ Yes □ No
If Yes, show num	bers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases			·		
	sed action include	new non-residentia	al construction (inclu	ding expansions)?	□ Yes □ No
If Yes,	of structures				
i. Dimensions (	in feet) of largest p	onosad structura:	haight	width; andlength	
iii Approximate	extent of building	space to be heated	or cooled:	square feet	
				<u> </u>	- X/ - X/
				result in the impoundment of any	□ Yes □ No
If Yes,	s creation of a water	r supply, reservoir,	pond, lake, waste la	goon or other storage?	
	impoundment:				
i. If a water imp	impoundment:oundment, the princ	rinal source of the	water [	☐ Ground water ☐ Surface water stream	S □ Other specify:
ii. If a water imp	oundment, the print	cipal source of the	water.	Ground water = Surface water stream	outer speerly.
iii. If other than w	vater, identify the ty	pe of impounded/o	contained liquids and	I their source.	
iv. Approximate	size of the proposed	d impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions o	f the proposed dam	or impounding str	ucture:	height; length	
				ructure (e.g., earth fill, rock, wood, conci	rete):
D.2. Project Op	erations				
		any excavation mi	ning or dredging di	uring construction, operations, or both?	□ Yes □ No
				or foundations where all excavated	
materials will r		ation, grading of in	standardi of diffics	of foundations where all excavated	
If Yes:	cinam onsite)				
	rpose of the excava	tion or dredging?			
				be removed from the site?	
	at duration of time				
iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them.					
iv. Will there be	onsite dewatering of	or processing of ex	cavated materials?		□ Yes □ No
If yes, descri	be				
v What is the to	tal area to be dredg	ed or excavated?		acres	
vi What is the m	aximum area to be	worked at any one	time?	acres	
				feet	
	vation require blast		7 drod5m5	1000	□ Yes □ No
				crease in size of, or encroachment	□ Yes □ No
into any existi	ng wetland, waterb	ody, shoreline, bea	ch or adjacent area?		
If Yes:					
				vater index number, wetland map numbe	
description):					

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placen alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	
Will	
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□ Yes □ No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?	□ Yes □ No
If Yes:	
acres of aquatic vegetation proposed to be removed	
expected acreage of aquatic vegetation proposed to be removed	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
. Will the proposed action use, or create a new demand for water?	□ Yes □ No
Yes:	- 103 - NO
i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	□ Yes □ No
Yes:	
Name of district or service area:	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	□ Yes □ No
• Is the project site in the existing district?	□ Yes □ No
<ul> <li>Is expansion of the district needed?</li> </ul>	□ Yes □ No
<ul> <li>Do existing lines serve the project site?</li> </ul>	□ Yes □ No
ii. Will line extension within an existing district be necessary to supply the project? Yes:	□ Yes □ No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv</i> . Is a new water supply district or service area proposed to be formed to serve the project site? Yes:	□ 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:	
i. If water supply will be from wells (public or private), maximum pumping capacity: gallons/m	inute.
. Will the proposed action generate liquid wastes?	□ Yes □ No
f Yes:	
i. Total anticipated liquid waste generation per day: gallons/day 11,730 (off-peak)	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a	
approximate volumes or proportions of each):	
ii. Will the proposed action use any existing public wastewater treatment facilities?	□ Yes □ No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	□ Yes □ No
Is the project site in the existing district?  Is a proposition of the district gooded?	□ Yes □ No
• Is expansion of the district needed?	$\square$ Yes $\square$ No

Do existing sewer lines serve the project site?	□ Yes □ No
• Will 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:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	□ Yes □ No
If Yes:	= 103 = 110
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 sp	pecifying proposed
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
a Will the proposed action distrib more than one care and greate stampy star man off either from now point	□ Yes □ No
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	□ Tes □ No
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, adjacen groundwater, on-site surface water or off-site surface waters)?	t properties,
If to surface waters, identify receiving water bodies or wetlands:	
YYYY	
• Will stormwater runoff flow to adjacent properties? <i>iv.</i> Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□ Yes □ No □ Yes □ No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations?	□ Yes □ No
If Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit.	□ Yes □ No
or Federal Clean Air Act Title IV or Title V Permit?	= 1 <b>c</b> 5 = 110
If Yes:	
<i>i</i> . Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	$\square$ Yes $\square$ No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)  Tons/year (short tons) of Parflyorographons (PECs)	
•Tons/year (short tons) of Perfluorocarbons (PFCs)	
<ul> <li>Tons/year (short tons) of Sulfur Hexafluoride (SF<sub>6</sub>)</li> <li>Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)</li> </ul>	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroniourocarbons (HPCs)      Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?  If Yes:  i. Estimate methane generation in tons/year (metric):  ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to ge electricity, flaring):	□ Yes □ No
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	□ Yes □ No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services?  If Yes:  i. When is the peak traffic expected (Check all that apply): □ Morning □ Evening □ Weekend □ Randomly between hours of to  ii. For commercial activities only, projected number of semi-trailer truck trips/day: iii. Parking spaces: Existing Proposed Net increase/decrease	□ Yes □ No
iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing action includes any modification of existing roads.	□ Yes □ No
<ul> <li>vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?</li> <li>vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?</li> </ul>	□ Yes □ No □ Yes □ No □ Yes □ No
<ul> <li>k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the proposed action:</li> <li>ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/loother):</li> </ul> </li> </ul>	
iii. Will the proposed action require a new, or an upgrade to, an existing substation?	□ Yes □ No
1. Hours of operation. Answer all items which apply. ii. During Operations:   • Monday - Friday: • Monday - Friday:   • Saturday: • Saturday:   • Sunday: • Sunday:   • Holidays: • Holidays:	Rental shop 7am-8pm/dusk Marina 7am-6pm off Inn/B&B 24 hrs

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	□ Yes □ No
operation, or both? If yes:	
i. Provide details including sources, time of day and duration:	
	<del>-</del>
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	□ Yes □ No
Describe:	
n Will the proposed action have outdoor lighting? If yes:	□ Yes □ No
<ul><li>i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:</li></ul>	
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a light barrier or screen?	□ Yes □ No
Describe:	
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:	<u> </u>
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	□ Yes □ No
or chemical products (185 gallons in above ground storage or an amount in underground storage)?	□ Tes □ No
If Yes:	
<ul><li>i. Product(s) to be stored</li><li>ii. Volume(s) per unit time (e.g., month, year)</li></ul>	
iii. Generally describe proposed storage facilities: (e.g., month, year)	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	□ Yes □ No
insecticides) during construction or operation?	
<ul><li>If Yes:</li><li>i. Describe proposed treatment(s):</li></ul>	
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	□ Yes □ No
of solid waste (excluding hazardous materials)? If Yes:	
<i>i.</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)	
<ul><li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:</li><li>Construction:</li></ul>	
Construction.	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	

s. Does the proposed action include construction or modification of a solid waste management facility?					
If Yes:					
<i>i.</i> Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):					
ii. Anticipated rate of disposal/processing:					
• Tons/month, if transfer or other non-	combustion/thermal treatmen	nt, or			
• Tons/hour, if combustion or thermal	treatment				
iii. If landfill, anticipated site life:					
t. Will proposed action at the site involve the commercia	al generation, treatment, stora	age, or disposal of hazardous	□ Yes □ No		
waste? If Yes:					
<i>i.</i> Name(s) of all hazardous wastes or constituents to be	e generated handled or mana	noed at facility:			
		.god at racinty.			
ii. Generally describe processes or activities involving	hazardous wastes or constitu	ents:			
iii. Specify amount to be handled or generatedt	ons/month				
iv. Describe any proposals for on-site minimization, rec	cycling or reuse of hazardous	constituents:			
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste fac	ility?	□ Yes □ No		
If Yes: provide name and location of facility:					
-					
If No: describe proposed management of any hazardous	wastes which will not be sen	it to a hazardous waste facilit	y:		
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		1 (			
	dential (suburban)   Rura r (specify):	,			
ii. If mix of uses, generally describe:	(specify).				
· · · · · · · · · · · · · · · · · · ·					
b. Land uses and covertypes on the project site.					
Land use or	Current	Acreage After	Change		
Covertype	Acreage	Project Completion	(Acres +/-)		
Roads, buildings, and other paved or impervious					
surfaces  • Forested					
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)					
Agricultural					
(includes active orchards, field, greenhouse etc.)	(includes active orchards, field, greenhouse etc.)				
Surface water features					
(lakes, ponds, streams, rivers, etc.)					
• Wetlands (freshwater or tidal)					
Non-vegetated (bare rock, earth or fill)					
• Other					
Describe:	1.2	.9	3		
<del></del>					

c. Is the project site presently used by members of the community for public recreation?  i. If Yes; explain:  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:  e. Does the project site contain an existing dam?  If Yes:  i. Dimensions of the dam and impoundment:  • Dam height:  • Dam height:  • Dam length:  • Dam length:  • Dam length:  • Surface area:  • Volume impounded:  ii. Dam's existing hazard classification:  iii. Provide date and summarize results of last inspection:  If Yes:  i. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility.  If Yes and the project site ever been used as a municipal, commercial or industrial solid waste management facility?  If Yes are the facility been formally closed?  i. Has the facility been formally closed?  i. Has the facility been formally closed?  i. Has the facility when formally closed?  i. Has courses/documentation:  iii. Describe the location of the project site relative to the boundaries of the solid waste management facility:  iii. Describe the location of the project site relative to the boundaries of the solid waste management facility:  iii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:  If Yes:  If Yes:  If Yes:  In Search the location of the site of the project site of the project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  In Search waste waste sheen generated, treated and/or disposed of at the site, or does the project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  If Yes:  In Search waste waste sheen generated and the project site adjoin project site, or have any remedial actions been conducted at or adjacent to the project site database or Environmental Site  If	I she are interest of the area	
day care centers, or group homes) within 1500 feet of the project site?  If Yes,  I. Identify Facilities:		□ Yes □ No
If Yes:  i. Dimensions of the dam and impoundment:  Dam length: Da	day care centers, or group homes) within 1500 feet of the project site? If Yes,	□ Yes □ No
If Yes:  i. Dimensions of the dam and impoundment:  Dam length: Da		
If Yes:  i. Dimensions of the dam and impoundment:  Dam length: Da	a. Does the project site contain an existing dam?	□ Vas □ No
Dam height:		
Dam length:	i. Dimensions of the dam and impoundment:	
Surface area:		
• Volume impounded: gallons OR acre-feet  ii. Dam's existing hazard classification:  iii. Provide date and summarize results of last inspection:  iii. Provide date and summarize results of last inspection:  iii. Provide date and summarize results of last inspection:  iii. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility?  If Yes:  i. Has the facility been formally closed?  ii. Describe any development constraints due to the boundaries of the solid waste management facility:  iii. Describe any development constraints due to the prior solid waste activities:  iii. Describe any development constraints due to the prior solid waste activities:  iii. Describe any development constraints due to the prior solid waste activities:  iii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:  iii. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:  iii. Protential 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?  if Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	~	
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iii. Provide date and summarize results of last inspection:    F. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility? If Yes:   I Has the facility been formally closed?		
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i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site ☐ Yes ☐ No Remediation database? Check all that apply:  ☐ Yes - Spills Incidents database ☐ Provide DEC ID number(s): ☐ Yes - Environmental Site Remediation database ☐ Provide DEC ID number(s): ☐ Neither database ☐ Neither database ☐ If site has been subject of RCRA corrective activities, describe control measures: ☐ If yes, provide DEC ID number(s): ☐ Yes ☐ No If yes, provide DEC ID number(s): ☐ Yes ☐ No	g. 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? If Yes:	□ Yes □ No
□ Yes − Environmental Site Remediation database □ Neither database ii. If site has been subject of RCRA corrective activities, describe control measures:  iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? □ Yes □ No If yes, provide DEC ID number(s):	g. 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? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	□ Yes □ No
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iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? ☐ Yes ☐ No If yes, provide DEC ID number(s):	g. 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? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurr when the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If 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):	□ Yes □ No  red: □ Yes □ No □ Yes □ No
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	g. 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? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred by the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If 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 □ No  red: □ Yes □ No □ Yes □ No
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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., deed restriction or easement):		
Describe any use limitations:      Describe any engineering controls:		
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>		□ Yes □ No
		□ Tes □ No
Explain:		
· · · · · · · · · · · · · · · · · · ·		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project site?	feet	
b. Are there bedrock outcroppings on the project site?		□ Yes □ No
If Yes, what proportion of the site is comprised of bedrock outcroppings?	%	
c. Predominant soil type(s) present on project site:	%	
c. Predominant soil type(s) present on project site:		
d. What is the average depth to the water table on the project site? Average:	feet	
e. Drainage status of project site soils:   Well Drained:  "" of site		
□ Moderately Well Drained:% of site		
□ Poorly Drained% of site		
f. Approximate proportion of proposed action site with slopes: □ 0-10%:	% of site	
□ 10-15%:	% of site	
□ 15% or greater:	% of site	
g. Are there any unique geologic features on the project site?  If Yes, describe:		□ Yes □ No
h. Surface water features.		
i. Does any portion of the project site contain wetlands or other waterbodies (including s	treams, rivers.	□ Yes □ No
ponds or lakes)?	, , , , , , , , , , , , , , , , , , , ,	100 110
ii. Do any wetlands or other waterbodies adjoin the project site?		□ Yes □ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
<i>iii.</i> Are any of the wetlands or waterbodies within or adjoining the project site regulated by	ov anv federal.	□ Yes □ No
state or local agency?	y uny rouerur,	100 110
iv. For each identified regulated wetland and waterbody on the project site, provide the fo	ollowing information:	
Streams: Name	Classification	
Lakes or Ponds: Name		
Wetlands: Name	Approximate Size	
Wetland No. (if regulated by DEC)		
v. Are any of the above water bodies listed in the most recent compilation of NYS water	quality-impaired	$\square$ Yes $\square$ No
waterbodies?		
If yes, name of impaired 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 adjoining, a primary, principal or sole so	urce aquifer?	□ Yes □ No
If Yes:  i. Name of aquifer:		
i. Name of aquiter.		

m. Identify the predominant wildlife species  Multiple Bird Species	that occupy or use the property Amphibian species	roject site:	
Small Rodents	7р	<del></del>	<del></del>
Insects			
n. Does the project site contain a designated s	significant natural comm	unity?	□ Yes □ No
If Yes:			
<i>i.</i> Describe the habitat/community (compos	ition, function, and basis	for designation):	
:: Course(a) of description on avaluation.			
<ul><li>ii. Source(s) of description or evaluation: _</li><li>iii. Extent of community/habitat:</li></ul>			<del>-</del>
• Currently:		acres	
<ul><li>Following completion of project as</li></ul>			
• Gain or loss (indicate + or -):	propos <b>cu</b> .	acres	
, ,			
Does project site contain any species of pla endangered or threatened, or does it contain			
p. Does the project site contain any species of special concern?	of plant or animal that is	listed by NYS as rare, or as a specie	s of □ Yes □ No
q. Is the project site or adjoining area current If yes, give a brief description of how the pro			□ Yes □ No
E.3. Designated Public Resources On or N	lear Project Site		
a. Is the project site, or any portion of it, loca Agriculture and Markets Law, Article 25- If Yes, provide county plus district name/nur	AA, Section 303 and 304	4?	□ Yes □ No
b. Are agricultural lands consisting of highly	productive soils present	?	□ Yes □ No
i. If Yes: acreage(s) on project site?	<u> </u>		
c. Does the project site contain all or part of, Natural Landmark?  If Yes:  i. Nature of the natural landmark:  ii. Provide brief description of landmark, in	Biological Community	☐ Geological Feature	□ Yes □ No
		J	
d. Is the project site located in or does it adjo	in a state listed Critical F	Environmental Area?	□ Yes □ No
i. CEA name:			
ii. Basis for designation:			
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, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the	□ Yes □ No
State or National Register of Historic Places?	
If Yes:	
i. Nature of historic/archaeological resource: □ Archaeological Site □ Historic Building or District ii. Name: □	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for	□ Yes □ No
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources been identified on the project site?	□ Yes □ No
If Yes:	100 110
i. Describe possible resource(s):	
ii. Basis for identification:	
h. Is the project site within five miles of any officially designated and publicly accessible federal, state, or local	□ Yes □ No
scenic or aesthetic resource?  If Yes:	
<i>i.</i> Identify resource:	scenic byway,
elc.):	
iii. Distance between project and resource: miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?	□ Yes □ No
If Yes:	
i. Identify the name of the river and its designation:	
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 im	nacts plus any
measures which you propose to avoid or minimize them.	pacts plus any
G. Verification	
I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name Date	
Approxime Sponsor France	<del></del>
Signatura	
Signature Title	



# City of Saratoga Springs OFFICE OF PUBLIC WORKS

5 Lake Avenue Saratoga Springs, New York 12866

Phone 518-587-3550 \*\* Fax 518-587-2417 www.saratoga-springs.org

ANTHONY J. SCIROCCO COMMISSIONER

TIMOTHY J. COGAN DEPUTY COMMISSIONER

# NEW WATER SERVICE CONNECTION **AGREEMENT & APPLICATION FORM**

Property Owner's Name:	Project Name (if ap	oplicable): 550 U	Jnion
550 Union Avenue Property Address:	Tax Map#:	180-4-7, 180-4	-8
Size of Tap (check one below):	Greater than 1" A unit of water shall be defined a of water per year.  Contact the Water Dept at expressions of the contact the water Dept at expressions.	xt. 2502 for assista	nce with water
Number of Dwellings:	use estimation and meter spo Estimated Cubic Feet of Wa	iter per Year:	
To be completed in full without any contingencies or pro including the installation of the water meter, or at the time	test, on or before the Building Instof the issuance of a tapping permit.	pector approval of the	rough plumbing,
The undersigned represents to the City that they have full developer to abide by the City Water Ordinance. This agree	and complete authority to execute ement shall be binding on all of the	this document and fir undersigned transfere	d and commit the es.
The undersigned acknowledges that a copy of this document	nt will be delivered to all appropriat	e and necessary gover	nmental entities.
Authorized Signature:  142 Grand Avenue, Sarato Company Address:	Company Name: _ oga Springs, NY 12866	550 Union LLC.	
Company Address:  Phone Number:	Fax Number:	Date: _	11.3.16
Department of Public Works Approval:		Date: _	









































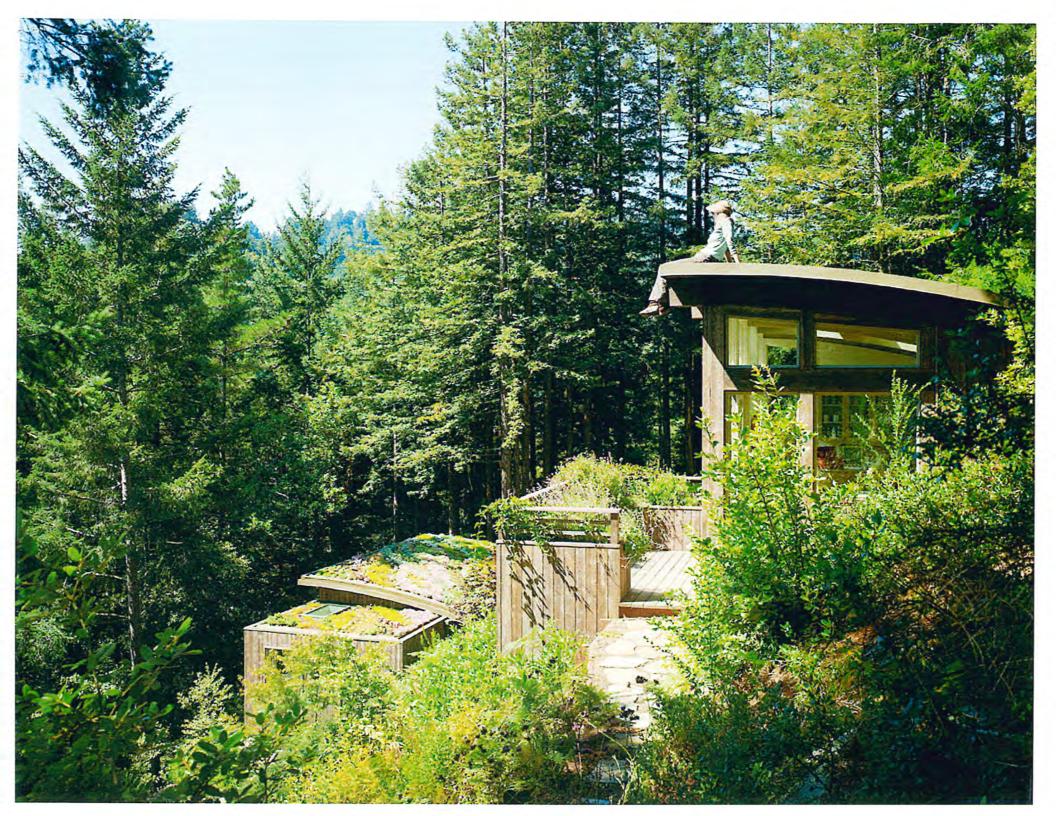




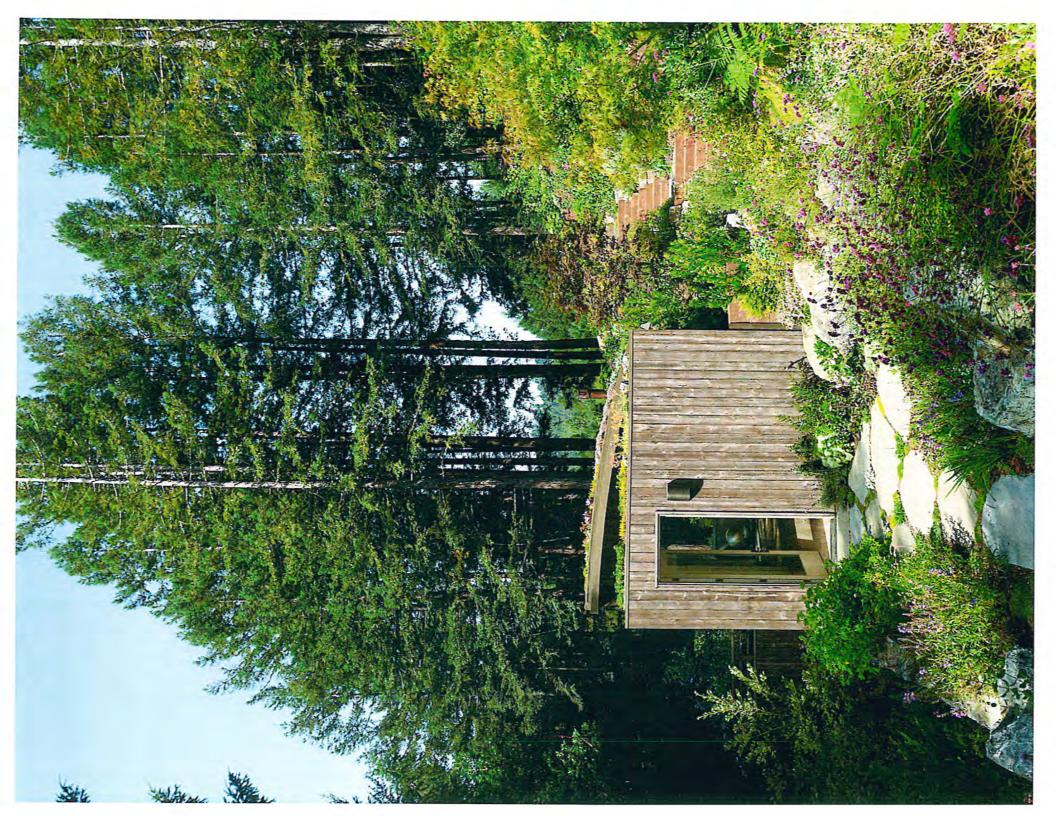




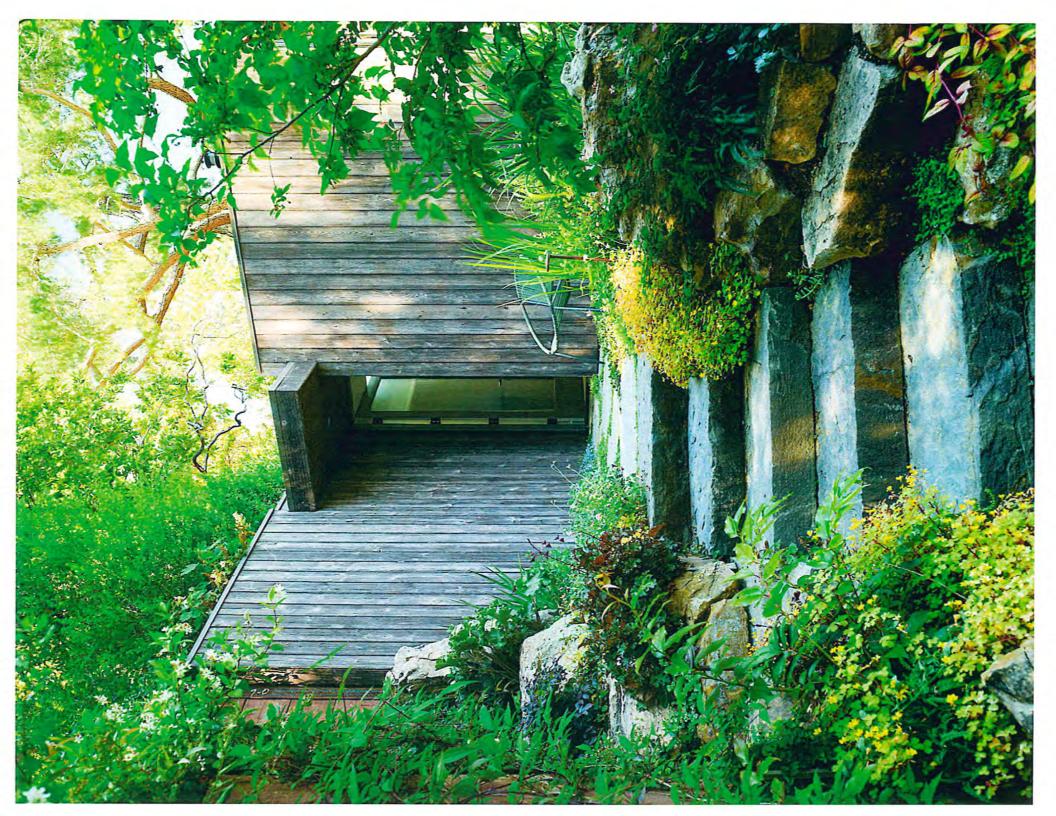


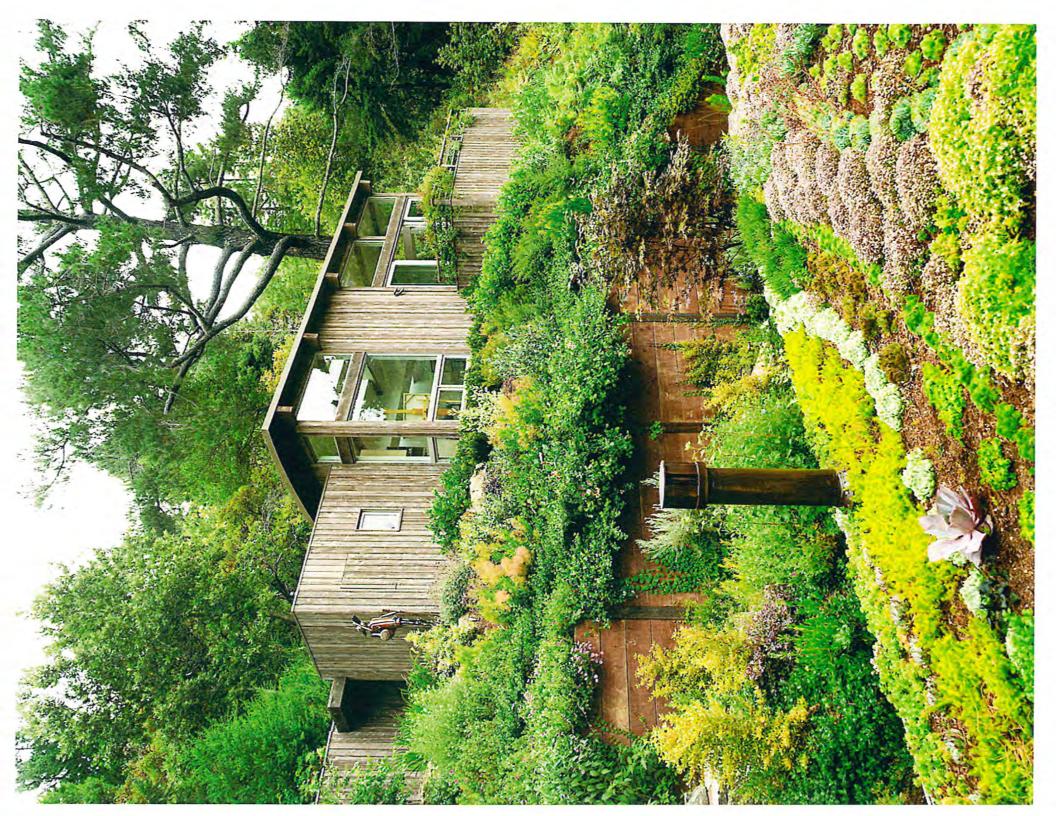


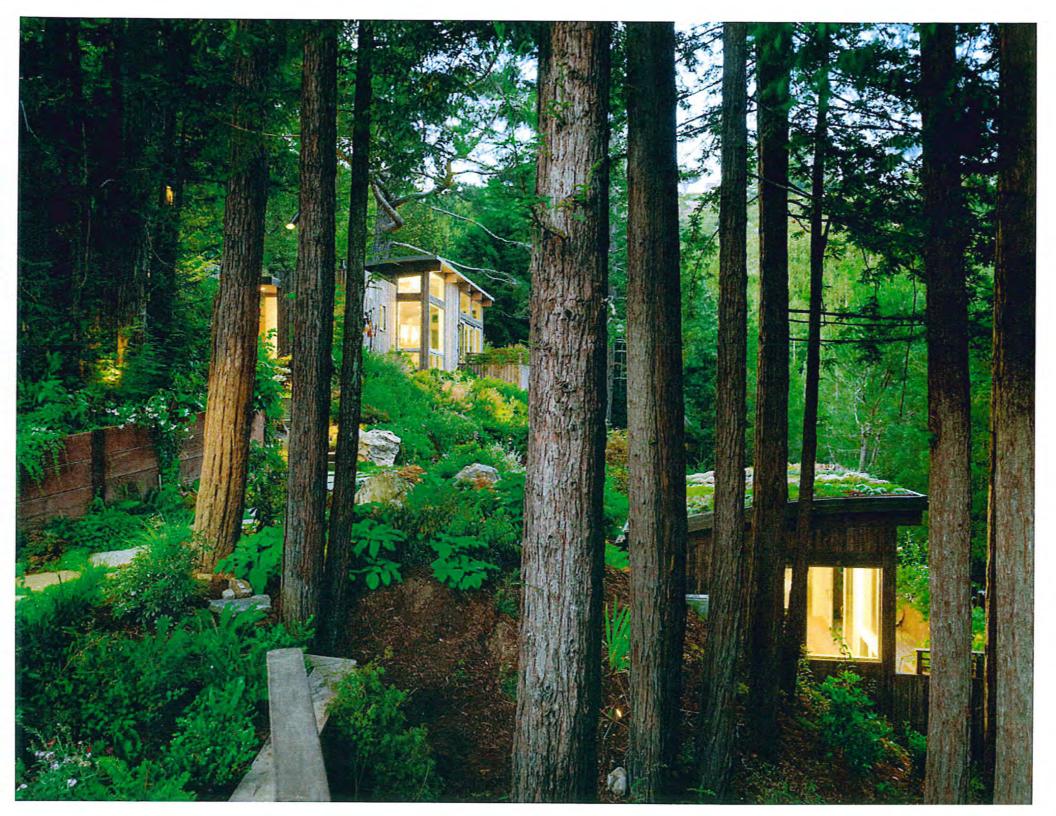


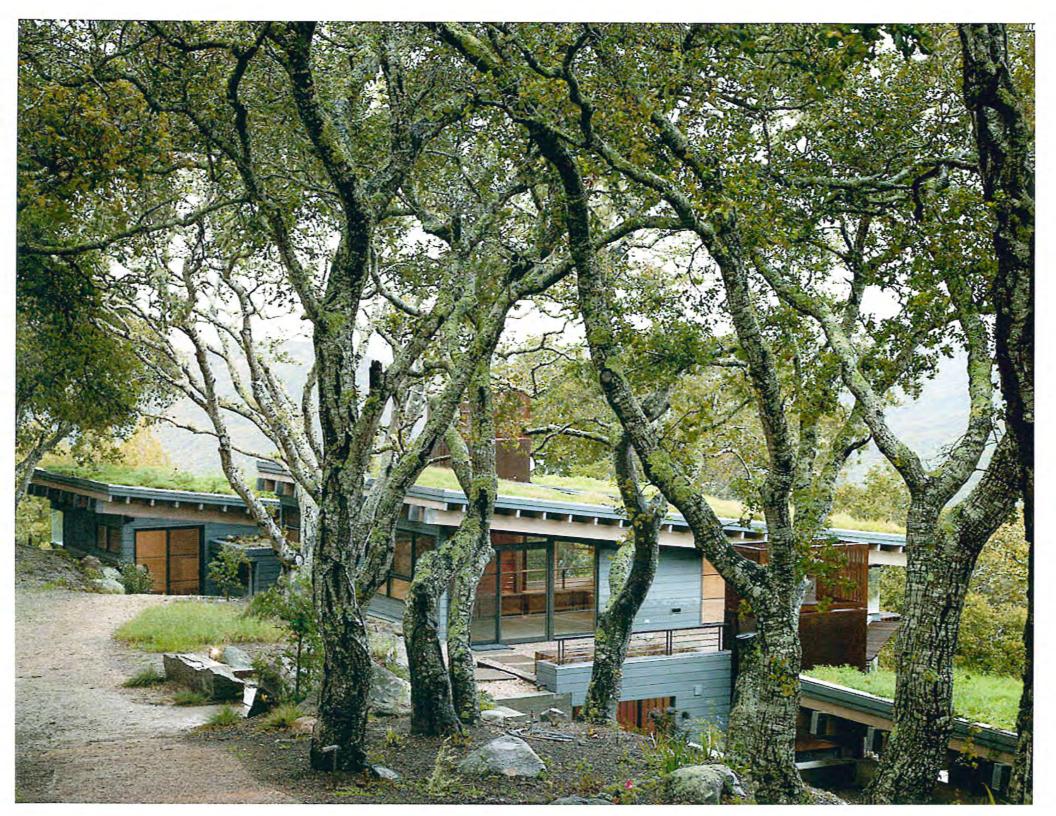


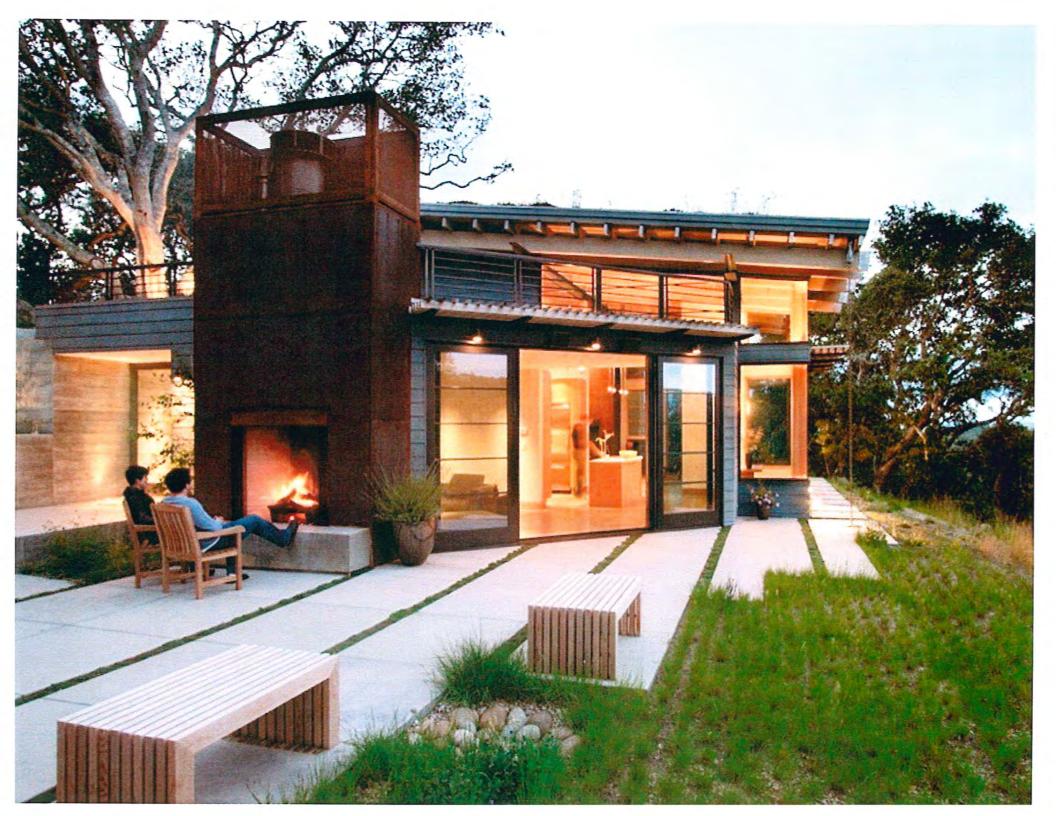




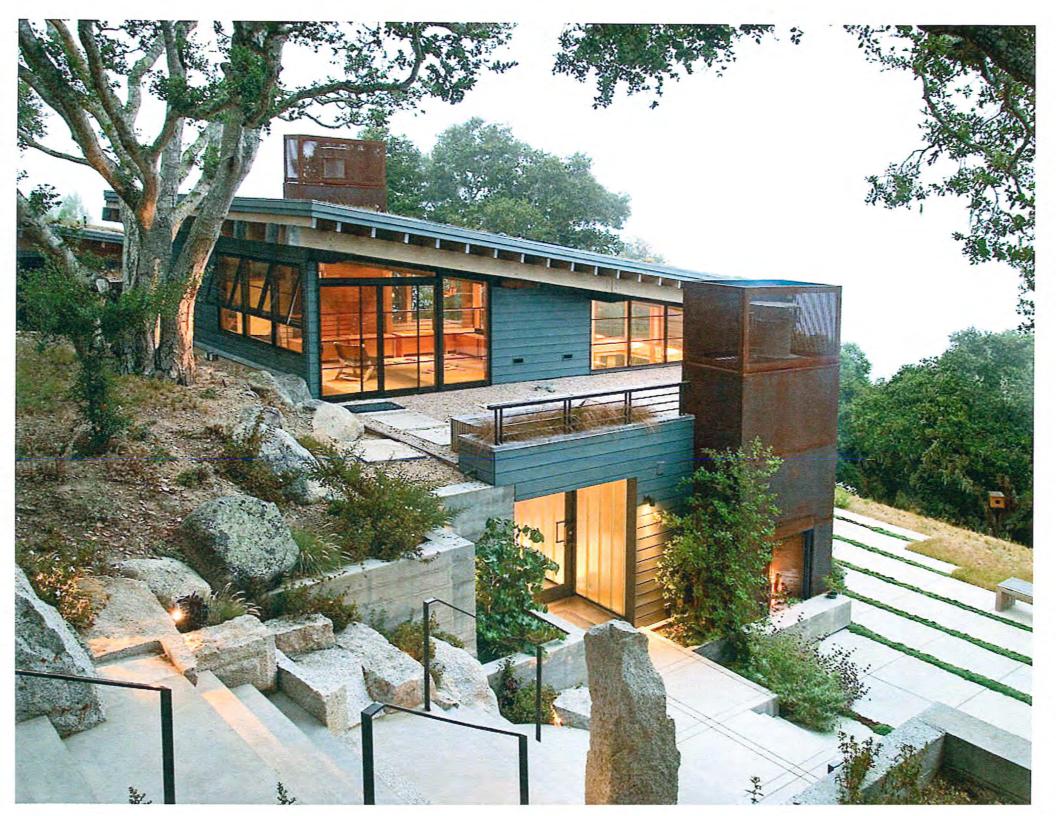


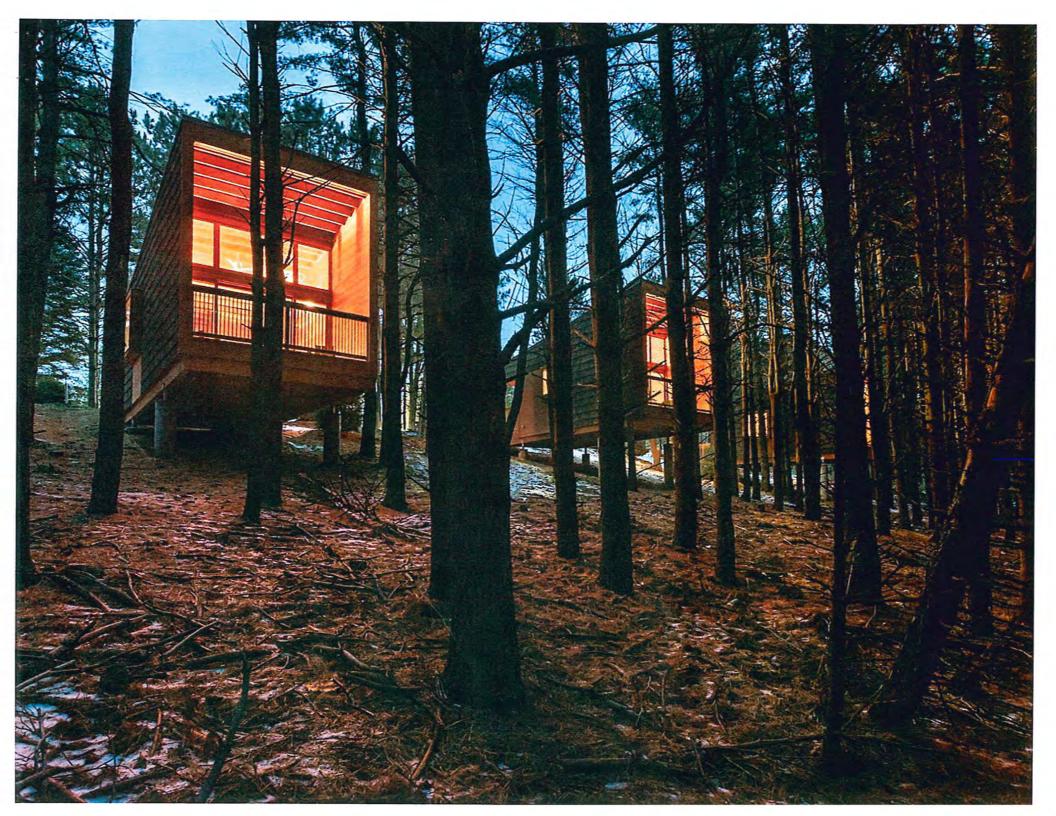


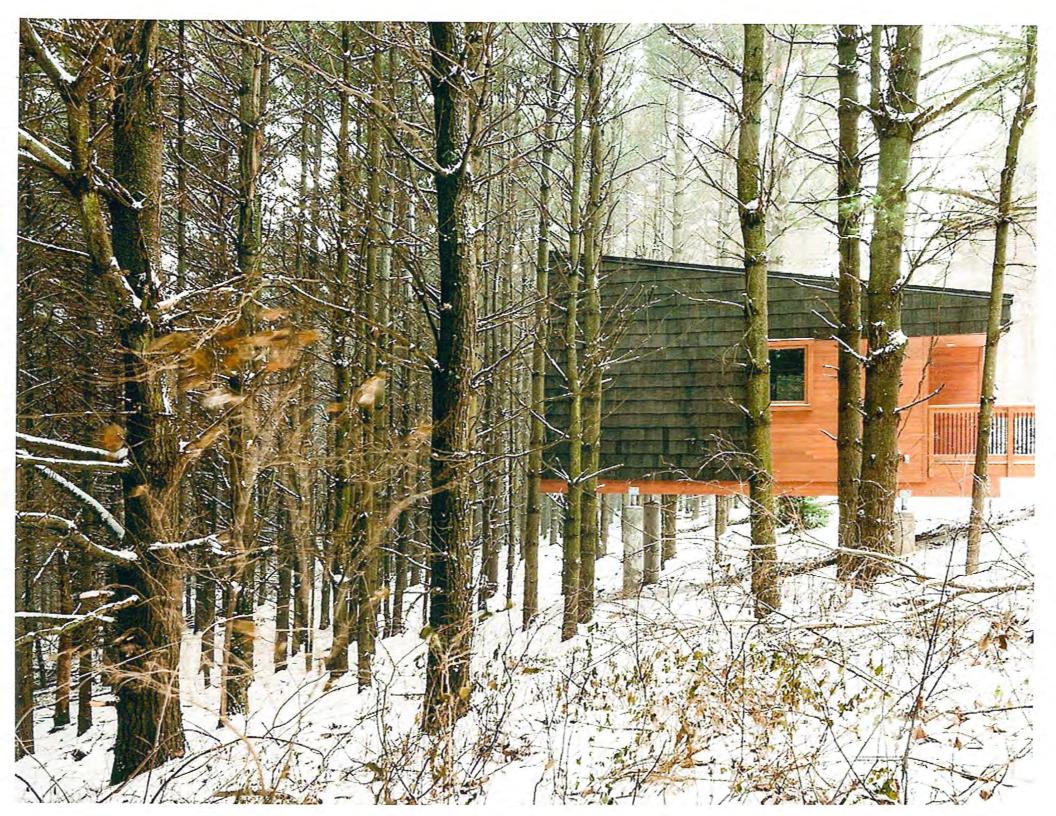


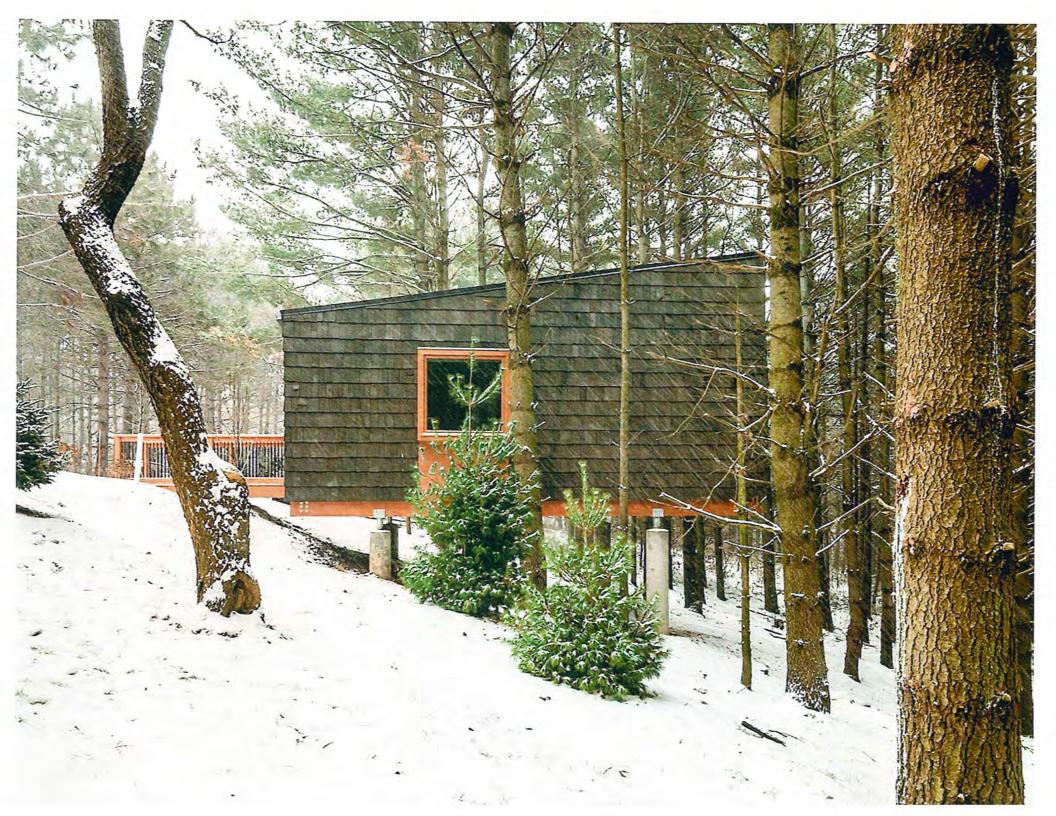


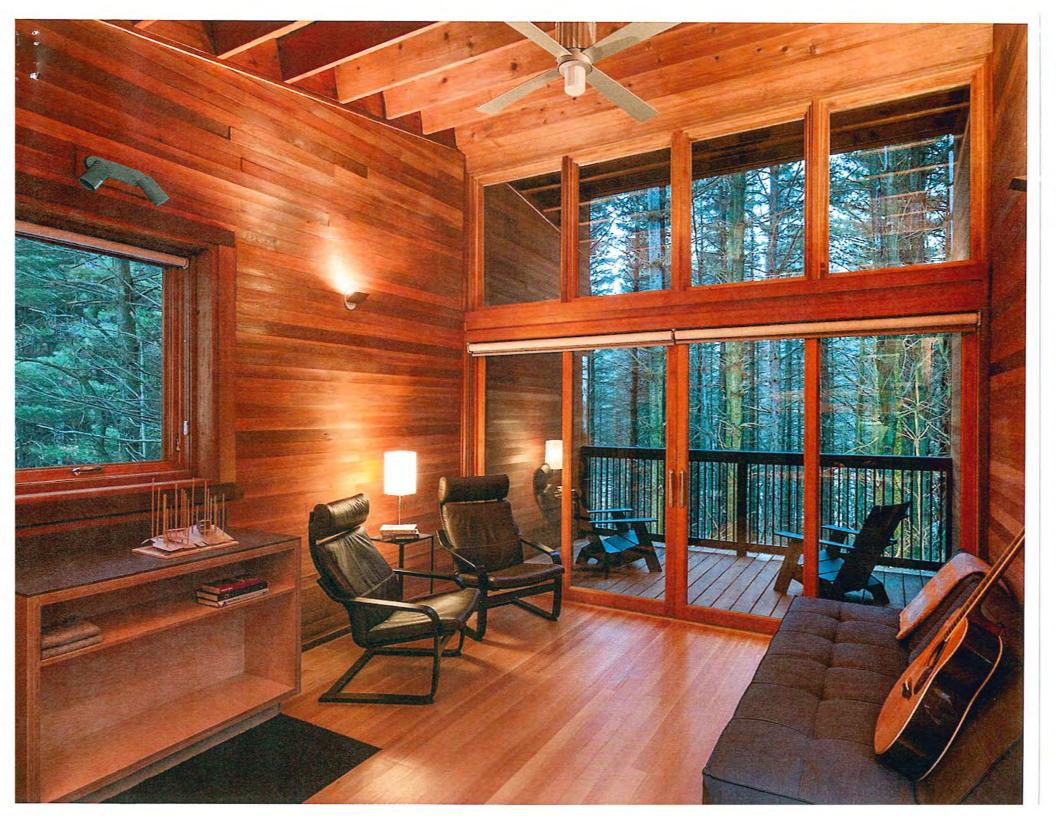


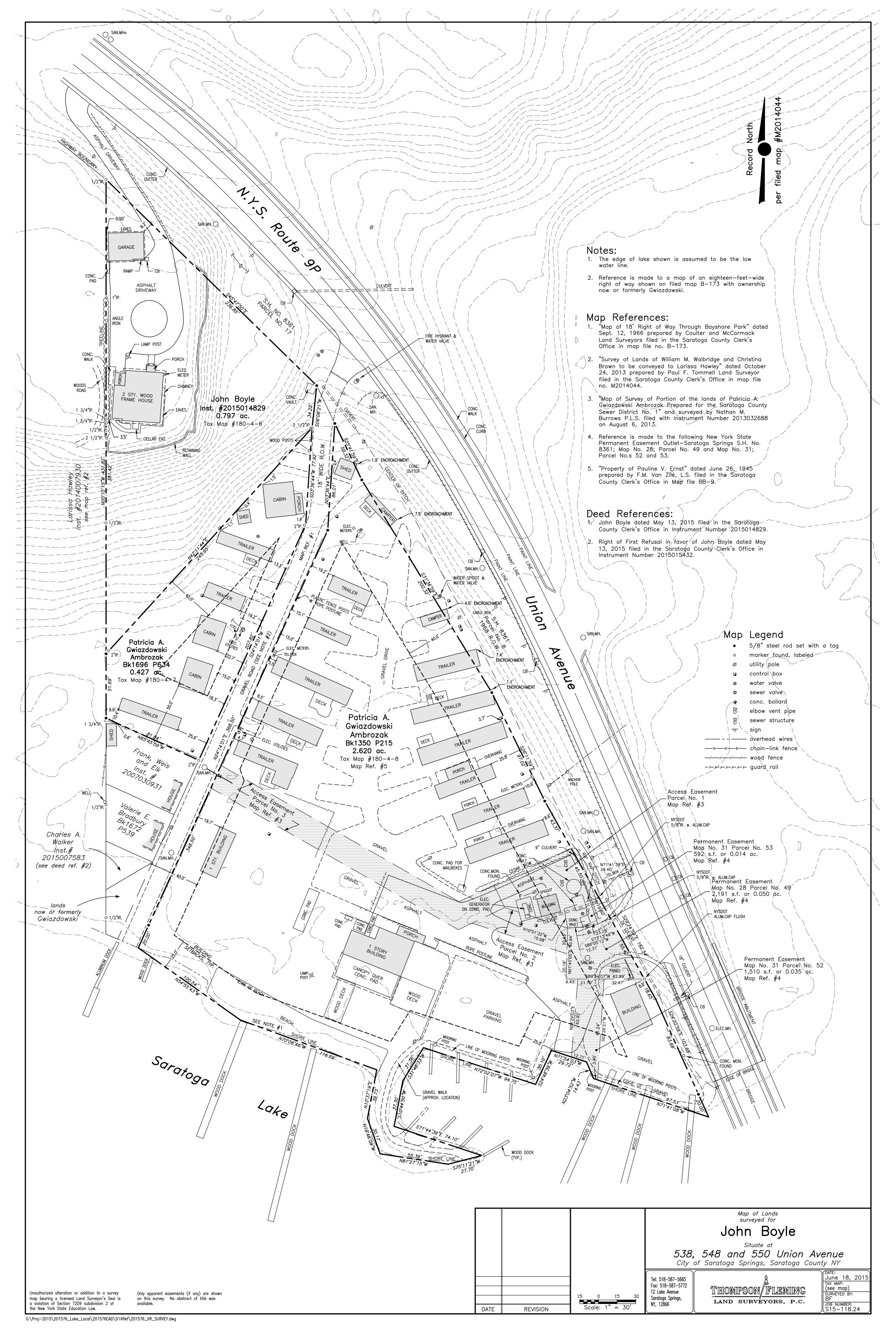
















# LETTER OF TRANSMITTAL

TO: Saratoga Spri	ings Planning	Office			ATE: 3/28/2017 JOB NO.: 201576 TTENTION: Susan Bardon
				RE	E: 550 Union
WE ARE SENDI	NG YOU ■	Attached		Under separate co	over via overnight mail the following items
		Shop drawings Copy of letter		Prints Change order	☐ Plans ☐ Samples ☐ Specifications ☐
COPIES	DATE	NO.			DESCRIPTION
1				Phase 1 ZBA V	
1				ZBA Variance	Application
1					as package – previously submitted
1					– previously submitted
1				Check for Area	and Use Variance Application- \$1500
1				Cd of PDF's for	r the submission
THESE ARE TRA	A NSMITTED	as checked below	· ·		
☐ For appr				s submitted	☐ Resubmitcopies for approval
		☐ Approve			☐ Submitcopies for distribution
		☐ Return f			Returncorrected prints
		ents $\square$			corrected prints
					□ PRINTS RETURNED AFTER LOAN TO US
REMARKS:.					
Cc. file					
-				SIG	NED:
					Matthew Brobston



# CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway
Saratoga Springs, New York 12866
Tel: 518-587-3550 fax: 518-580-9480

[FOR OFFICE USE]	
(Application #)	
(Date received)	

## APPLICATION FOR:

# APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(s)*  550 Union LLC., John Haynes	OWNER(S) (If not applicant)	ATTORNEY/AGENT	_
Name		The LA Group, P.	<u>C.</u>
142 Grand Ave Address	**************************************	40 Long Alley	
Saratoga Springs, NY 12866		Saratoga Springs, NY 12866	
Phone _			
Email			
* An applicant must be the property owner, lessee, or	one with an option to lease or purcha	ase the property in question.	
Applicant's interest in the premises:	□ Lessee □ Under o	option to lease or purchase	
Property Information			
550 Union Avenue I. Property Address/Location:	180 Tax Parcel No.:	4 6	180-4- 180-4-
Property Address/Location:	(f	200000000000000000000000000000000000000	-
2. Date acquired by current owner:	3. Zoning District when pu	WRB and RR rchased:	_
Mixed Resturant, Marina, I 4. Present use of property: Shop	Board	WRB and RR	
6. Has a previous ZBA application/appeal been filed fo ☐ Yes (when? For who IND No			
7. Is property located within (check all that apply)?:	☐ Historic District	ctural Review District or county/state highway?	
8. Brief description of proposed action:			
The project proposes to bring into compliance the exist	ing condition of the property and addr	ess variances identified by the	
City building inspector			_
9. Is there a written violation for this parcel that is not	the subject of this application?	l Yes	_
10. Has the work, use or occupancy to which this app	eal relates already begun?	Yes No	
11. Identify the type of appeal you are requesting (check	ck all that apply):		
☐ Interpretation (p. 2) ☐ Variance Extension	N (p. 2) 🗷 USE VARIANCE (pp. 3-6) [	<b>Z</b> Area Variance (pp. 6-7)	

FEES: Make che	ecks payable to the <u>"Commissioner c</u>	of Financ	nce". Fees are cumulative and required for each request below.	
☑ Us ☑ Are -Resid -Non-	erpretation e variance ea variance dential use/property: -residential use/property: tensions:	\$ 400 \$1,000 \$ 150 \$ 500 \$ 150	0 0 0	
INTERPRETA	TION — PLEASE ANSWER THE FOLLOW	ING (add	dd additional information as necessary):	
I. Identify th	e section(s) of the Zoning Ordinance	e for wh	hich you are seeking an interpretation:	
Section(s)				
2. How do ye	ou request that this section be interp	oreted?		
3. If interpre	tation is denied, do you wish to requ	est alte	ernative zoning relief? Tyes No	
4. If the answer to #3 is "yes," what alternative relief do you request?□ Use Variance □ Area Variance				
EXTENSION	OF A VARIANCE — PLEASE ANSWER	THE FOL	LLOWING (add additional information as necessary):	
I. Date origin	nal variance was granted:		2. Type of variance granted? ☐ Use ☐ Area	
3. Date origin	nal variance expired:		_	
5. Explain wh	ny the extension is necessary. Why v	⁄asn't th	he original timeframe sufficient?	
variance was g	ng an extension of time for an existing an extension of time for an existing and the circumstances upon we within the circumstances upon we within the circumstances upon we will be seen the circumstances upon	ally der	ance, the applicant must prove that the circumstances upon which the original emonstrate that there have been no significant changes on the site, in the original variance was granted:	

SE VARIANCE — PLEASE ANSWER THE FOLLOWING (add additional information as necessary):  use variance is requested to permit the following:  wo existing residential mobile home units to remain on site and in use during the first phase of the master plan. These units  will be removed no later than the end of 2019.  or the Zoning Board to grant a request for a use variance, an applicant must prove that the zoning regulations create an unitable in relation to that property. In seeking a use variance, New York State law requires an applicant to prove all four of the ests".  That the applicant cannot realize a reasonable financial return on initial investment for any currently permitted use on the "Dollars & cents" proof must be submitted as evidence. The property in question cannot yield a reasonable return for the reasons:  On date of purchase the property had 16 residential units, a restaurant, and a marina were present and contributed to the	e following
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"Dollars & cents" proof must be submitted as evidence. The property in question cannot yield a reasonable return for the reasons:	
On date of purchase the property had 16 residential units, a restaurant, and a maring were present and contributed to the	a followin
purchase price. The residential uses were supporting the other uses with income and providing services for employees concurrent uses. There is no record of the residential units being permitted with the city but the use does appear on the at the county and city. The existing housing on site provides restaurant staff on site workforce housing within Saratoga S during the summer season, at a location outside of the city center where public transportation is not currently available. The removal of the existing 14 residential units as directed by the city was done at a significant cost (\$3,500/unit+/-), The removal of these two residential units if the variance is not granted, or if granted, later as part of the Master plan constructed additional cost.	of the tax rolls Springs
A. Submit the following financial evidence relating to this property (attach additional evidence as needed):  May, 2015  Purchase amount: \$1,200,000,-	
Indicate dates and costs of any improvements made to property after purchase:     Date	
June 2015 Trash and debris removal, trailer removal, landscaping, building finish repair \$300,000	
April 2016-June 2016  New docks and permitting, existing deck removation, trailer removal, landscaping improvements.  \$650,000	
3) Annual maintenance expenses: \$\(\frac{32,000}{\text{Rents}(\frac{5252,000}{\text{Prof. fees, property manager})}} = \text{Income \$\(\frac{9,282.66}{\text{Monual taxes}}} \)  8 Annual income generated from property: \$\(\frac{prof. fees, property manager}{\text{manager}} = \text{Income \$\(\frac{6,000}{\text{Monual taxes}}} \)	
6) City assessed value: \$\frac{886,200}{2,500,000} Equalization rate: Estimated Market Value: \$\frac{2,500,000}{2,500,000}	
7) Appraised Value: \$_1,630,000 Appraiser: Integrated Valuations, LLC Date: April 1, 2016	-75 -75

	B. Has property been listed for sale with the Multiple Listing Service (MLS)?  Yes If "yes", for how long?  No	
	Original listing date(s): Original listing price: \$	
	If listing price was reduced, describe when and to what extent:	
	2) Has the property been advertised in the newspapers or other publications?  Yes No  If yes, describe frequency and name of publications:	
		_
	3) Has the property had a "For Sale" sign posted on it?	
	If yes, list dates when sign was posted:	
	4) How many times has the property been shown and with what results?	
2.	That the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the neighborhoo Difficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requirement. The previously identified financial hardship is unique for the following reasons:  The site at the time of purchase had 16 residential units, a marina, a restaurant, was in disrepair it had been the scene of a violential units.	nis
	crime. The investment of money in to the site for clean-up, repair, trash removal is unique to this site. The removal of numerous	
	trailers from the site at the request of the City staff has added a cost which is unique to this property and would not apply to other	s
	within this neighborhood. These existing uses had been there for over 50 years which is unique for this neighborhood. The	
	hardship has been created by a lack of previous approvals or permits for the existing uses in those previous years from owners	
	or city code enforcement. The intent is to improve the site to achieve the goal within the master plans later phases to achieve this	
	the variance requested is limited and would expire by the end of 2019 when the next phase is scheduled to be constructed.	

3.	That the variance, if granted, will not alter the essential character of the neighborhood. Changes that will alter the character of a neighborhood or district would be at odds with the purpose of the Zoning Ordinance. The requested variance will not alter the character of the neighborhood for the following reasons:
	The site has had these uses present on-site since the 1960's according to county and city tax records. The project has been
	moving toward zoning compliance by removing many of the existing trailers as directed by the City. Within the first two years
	of ownership of the site it has gone through an extensive revitalization and many of the degraded conditions have been improved.
4.	That the <u>alleged hardship has not been self-created</u> . An applicant (whether the property owner or one acting on behalf of the property owner) cannot claim "unnecessary hardship" if that hardship was created by the applicant, or if the applicant acquired the property knowing (or was in a position to know) the conditions for which the applicant is seeking relief. The hardship has not been self-created for the following reasons:
	The applicant met with the city prior to purchasing the property and were informed at that time the city felt the trailers should be
	removed. Property research relieved that the use had existed on the site since the 1960's in Saratoga County records. These
	uses did contribute to the value of the property at time of purchase. The history of the property would allow this use of residential
	trailers. The ultimate intent is to remove the trailers through the phased approach as discussed with the City. The impact of not
	having work force housing on-site due to cost of summer rentals would be detrimental to the uses which exist on-site by
	increasing expenses or providing limited services which could impact the viability of the project and restaurant operations. The
	plan after 2019 when the trailers are removed is to have a house off-site for the employees to use during the season at a reduced
	rate. The purchase and renovation of that property has not begun yet but is in the future plan.

he applicant requests relief from the following Zoning Ordinanc	e ai ticle(s)	
Dimensional Requirements	From	То
Front Yard Setback - Board Rental wood deck	40	16.2
Front Yard Setback - Parking spaces 1-17	40	0
Side and Rear yard setback - parking space 74-79	40	0
Side Yard Setback - parking spaces 114-121	40	6.8
Side Yard Setback - Wood Deck @ restaurant	25	24
Front Yard Setback - Two existing mobile homes	40	13.3, 19.2
Side Yard Setback - Two exisiting mobile homes	40	1.0', 21.8'
Other:		
The building is existing within the front yard setback. The expans	on does not make the variance	greater
To grant an area variance, the ZBA must balance the benefits to the ommunity, taking into consideration the following:  . Whether the benefit sought by the applicant can be achieved to been explored (alternative designs, attempts to purchase land). The area variances sought are for existing structures and pages.	by other feasible means. Identify d, etc.) and why they are not fea	what alternatives to the variance hasible.
. Whether the benefit sought by the applicant can be achieved to been explored (alternative designs, attempts to purchase land The area variances sought are for existing structures and particle decks are to serve cliental for the board shop and restaut provides flat access to those areas. The parking spaces are	by other feasible means. Identify I, etc.) and why they are not feathing spaces for a duration not to rant. The areas of the deck has located in the setbacks due to the	what alternatives to the variance has asible. Dexceed the end of 2019, The size of uneven ground and the deck the size of the parking area required
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whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance an adverse physical or environmental effects on neighborhood or district for the following reasons:  The setback variances would not decrease the amount of physical spaces impervious if not in this location so no impate that variance would occur. The deck variances should not impact the physical nature either because the decks and would not be a parking variances should not have an impact because the areas of the previously cleared and gravel in place during the sites previous use. In general the effect on the neighborhood is an infrom the condition the site was in during the previous owners. This is a first phase of a master plan which looks to improminimize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variation whether the alleged difficulty was or was not self-created:		The parking spaces within the setbacks are an improvement from the mobile home structures which were there previously and
Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance an adverse physical or environmental effect on the neighborhood or district for the following reasons:  The setback variances would not decrease the amount of physical spaces impervious if not in this location so no impath that variance would occur. The deck variances should not impact the physical nature either because the decks and working apply in the boards to minimize the disturbance. The parking variances should not have an impact because the areas of previously cleared and gravel in place during the sites previous use. In general the effect on the neighborhood is an infrom the condition the site was in during the previous owners. This is a first phase of a master plan which looks to impriminimize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased so that was not created by this and the property was purchased to the property was purchased to the property was purchased to the property	1	the parking variances are temporary until the end of 2019. when the next phase begins. The variances for the decks are minor
have an adverse physical or environmental effect on the neighborhood or district for the following reasons:  The setback variances would not decrease the amount of physical spaces impervious if not in this location so no impath that variance would occur. The deck variances should not impact the physical nature either because the decks and would gaps in the boards to minimize the disturbance. The parking variances should not have an impact because the areas we previously cleared and gravel in place during the sites previous use. In general the effect on the neighborhood is an information the site was in during the previous owners. This is a first phase of a master plan which looks to impriminize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variate whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this appropriate the set of the se	-	and relate to structures which are within the setback or are grandfathered in because of the length of time they have existed.
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previously cleared and gravel in place during the sites previous use. In general the effect on the neightborhood is an inform the condition the site was in during the previous owners. This is a first phase of a master plan which looks to impression minimize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variate whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this a	1	that variance would occur. The deck variances should not impact the physical nature either because the decks and wood with
from the condition the site was in during the previous owners. This is a first phase of a master plan which looks to impression minimize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variate whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this a	4	gaps in the boards to minimize the disturbance. The parking variances should not have an impact because the areas were
minimize some of these variances in the future phases.  Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area varia whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this a	1	previously cleared and gravel in place during the sites previous use. In general the effect on the neightborhood is an improvement
Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area varia whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this a	1	from the condition the site was in during the previous owners. This is a first phase of a master plan which looks to improve and
whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this a	-	minimize some of these variances in the future phases.
The deck variances were created to allow for safer access and utilization of existing structures within the property.	٧	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:  The mobile home setback variances were existing when the property was purchased so that was not created by this applicant.
		The deck variances were created to allow for safer access and utilization of existing structures within the property.
The parking variances within the setbacks are largely a result of the previous edge of gravel areas when the site was h	1	The parking variances within the setbacks are largely a result of the previous edge of gravel areas when the site was housing
16 residential units and multiple mobile homes. These variances are temporary and can not exist past the end of 2019		16 residential units and multiple mobile homes. These variances are temporary and can not exist past the end of 2019.

DISCLOSURE
------------

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

### **APPLICANT CERTIFICATION**

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

	3/20/1-
(applicant signature)	Date: 3/2/1/
	Date:
(applicant signature)	

If applicant is not the currently the owner of the property, the current owner must also sign.

Owner Signature:	Date:
Owner Signature:	Date:

 Project No.:
 201576

 Design:
 CMI

 Drawn:
 MCB Ch'k'd:
 CMI

Date: 11/03/16 Scale: 1"=40'

Rev: Description: Date:

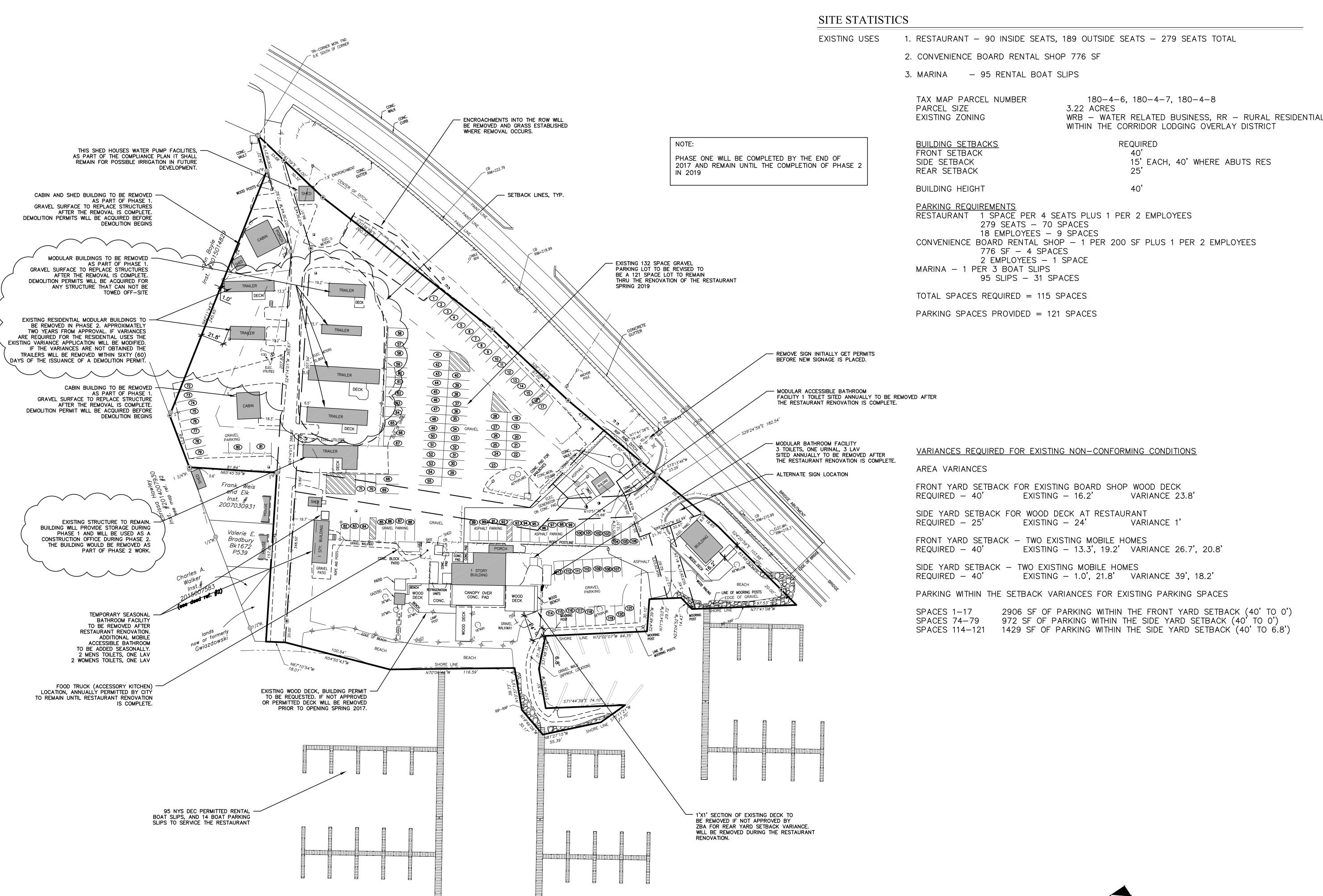
1 ZBA - Compliance Variance 3/24/2017

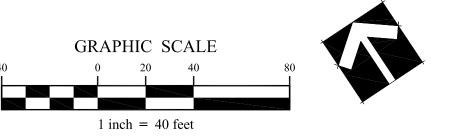
Drawing Title

Phase 1 - ZBA Variances

Drawing No.

PH-1







October 12, 2017

Mr. Jonathan Haynes Phinney Design Group 142 Grand Avenue Saratoga Springs, NY 12866

Dear Jonathan,

I write to provide a succinct summary of the results of my Phase 1 archaeological survey of the 550 Union Avenue project in the City of Saratoga Springs, New York. Briefly, my report has found that:

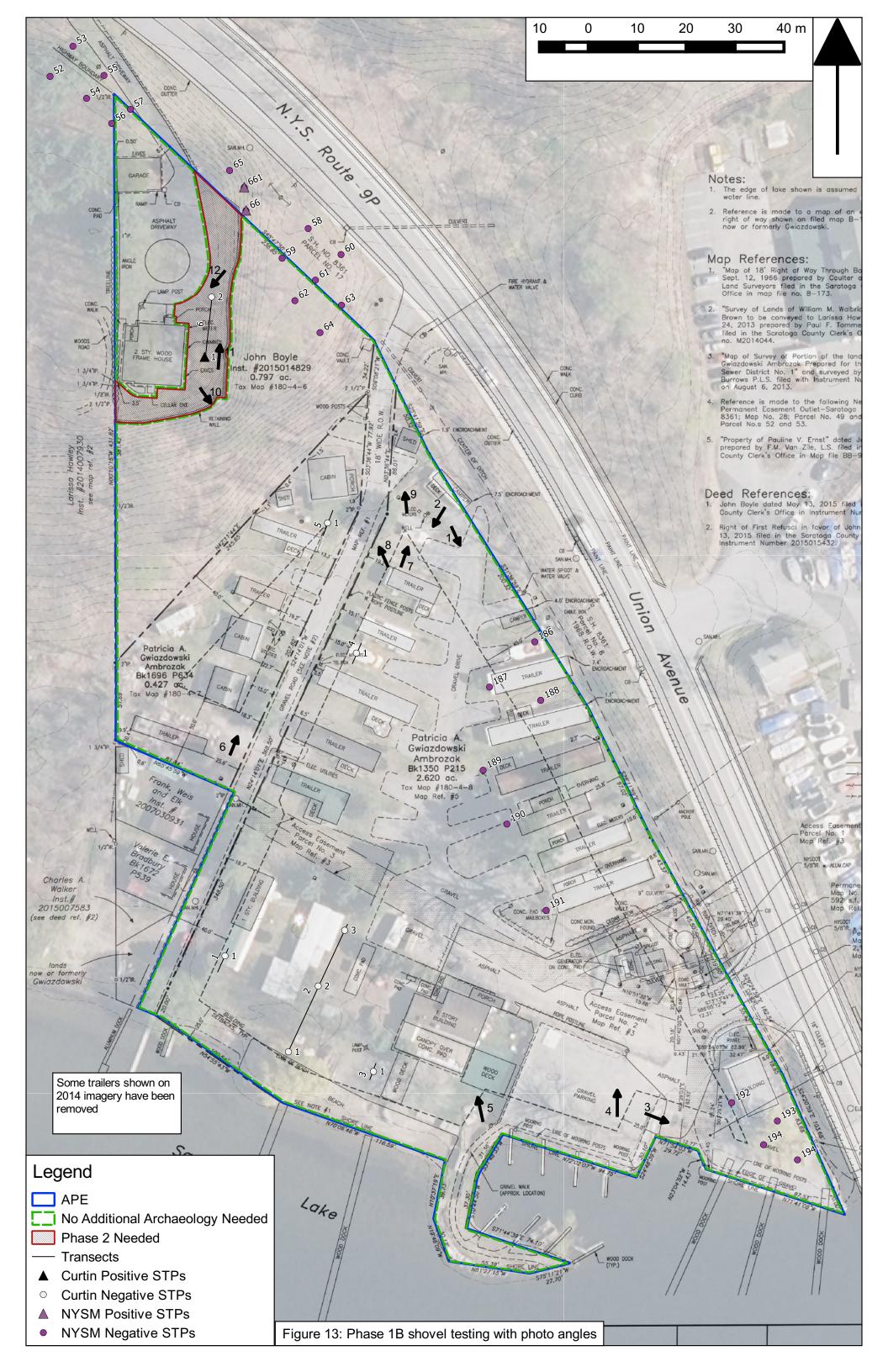
- (1) The portions of the project site along Union Avenue were previously surveyed by the New York State Museum (NYSM). The NYSM recorded areas of prior disturbance and a lack of archaeological sites in the low-lying section of the project site. The NYSM identified a precontact (prehistoric) period archaeological site called the Friers site on the elevated terrain in the north section of the project.
- (2) My survey documented extensive prior disturbance in the low-lying portion of the project site. Prior disturbance is documented in the report through a discussion of the known history of prior disturbance, a series of photographs showing the present-day condition of the project site, and a series of shovel test pits that documented disturbed soils.
- (3) My survey also found additional evidence of the Friers site on the elevated, northern portion of the project site.
- (4) My survey and the NYSM survey are in agreement in finding no evidence of archaeological sites in the low southern and central sections of the project site. There also is no potential for archaeological sites to occur on the steep slopes. My recommendation for these areas is for no additional archaeological investigation.
- (5) With regard to the Friers site, it is recommended that a Phase 2 survey is warranted prior to developing this portion of the project site.

Thank you for this opportunity to provide information for this project. Please let me know if I may answer any questions.

Sincerely,

Edward V. Curtin, Ph. D. Chief Archaeologist

Edward V Curtin





# CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax: 518-580-9480

FOR OFFIC	E USE!
(Applicati	on #)
(Date rec	eived)

### APPLICATION FOR:

# APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

APPLICANT(s)* Wesley Northburg	Con	VNER(S) (If not ap) way Estate ance Hickey	olicant)	<u>I</u>	ATTORNEY/A	GENT
lame	Ten	arice riickey				
ddress				-		
hone						Ī
mail		_				
An applicant must be the property own	er, lessee, or one v	vith an option to	lease or pur	chase the pr	operty in qu	estion.
Applicant's interest in the premises:	□ Owner	☐ Lessee	☑ Unde	er option to l	ease or pur	chase
ROPERTY INFORMATION						
62 Muldow	ney rd	550.5	3,	91.		30
. Property Address/Location: Saratoga S	springs My 12866.	Tax Pa	arcel No.: _	(for example	- 145 52	7 27
2003	3				e: 165.52 – RR	4-3/)
Date acquired by current owner:312-vacant		3. Zoning D	istrict when	purchased:_ RR	7.9	
Present use of property:		5 Current 7	Zoning Distr	0.45		
. Has a previous ZBA application/appeal	been filed for this	nroperty?	3			
☐ Yes (when?			)			
II No						
. Is property located within (check all th		toric District )' of a State Park,		itectural Revi ary, or count		
o open a campground for tenting only at						
7. Is property located within (check all the 8. Brief description of proposed action: To open a campground for tenting only at compling with N y state part 7-3 operation	☑ 500 the named location	of a State Park,	city boundard.Saratoga	ary, or county Springs N.Y.	/state high	
9. Is there a written violation for this par	cel that is not the s	subject of this ap	plication?	☐ Yes	<b>V</b> N	o
10. Has the work, use or occupancy to v	which this appeal re	elates already beg	run?	Yes	M	o
I. Identify the type of appeal you are rec	questing (check all	that apply):				

	oner of Finance". Fees are cumulative and required for each request below.
☐ Interpretation	\$ 400
☑ Use variance	\$1,000
LI Area variance	0.150
<ul><li>-Residential use/property:</li><li>-Non-residential use/property:</li></ul>	\$ 150
☐ Extensions:	\$ 500 \$ 150
INTERPRETATION - PLEASE ANSWER THE FO	LLOWING (add additional information as necessary):
1. Identify the section(s) of the Zoning Ordi	inance for which you are seeking an interpretation:
Section(s)	
2. How do you request that this section be	interpreted?
3. If interpretation is denied, do you wish to	o request alternative zoning relief?
4. If the answer to #3 is "yes," what alternation	ative relief do you request?□ Use Variance □ Area Variance
EXTENSION OF A VARIANCE - PLEASE ANS	SWER THE FOLLOWING (add additional information as necessary):
Date original variance was granted:	2. Type of variance granted? ☐ Use ☐ Area
Date original variance expired:	
5. Explain why the extension is necessary. V	Vhy wasn't the original timeframe sufficient?
When requesting an extension of time for an	existing variance, the applicant must prove that the circumstances upon which the original
variance was granted have not changed. Sp neighborhood, or within the circumstances up	pecifically demonstrate that there have been no significant changes on the site, in the

E VÁRIÁNCE — PLEASE ANSWER THE FO	LLOWING (add additional information as necessary):	
se variance is requested to permit the	following	
permit a campground for tent camping	only at 62 Muldowney Rd. Saratoga Springs N.Y. 128	866
inpung with N.T. state 7-3 campground	requiermentperiod of operations may to Oct annually	1
the Zoning Board to grant a request the Zoning Board to grant a request the deship in relation to that property. In sections:	for a use variance, an applicant must prove that the z eking a use variance, New York State law requires an a	zoning regulations create an <u>unnecess</u> applicant to prove <u>all four</u> of the follow
That the applicant cannot realize a re	easonable financial return on initial investment for any	currenth manager days as a second
"Dollars & cents" proof must be sub	mitted as evidence. The property in question cannot y	currently permitted use on the proper rield a reasonable return for the follow
reasons:		
in RR, and cannot yeild a reasonable	retland's DEC. 19.33 acres and NWI 26.41 acres woul e return. For my desire for it to be made as a campgro	ound. the property is vacant and has
no income or future plans to improve	the property providing no finacial return and by crea	ating a camparound a income would be
gonorated as falleum authority design		
generated as follows, estimated year	1.\$ 49,000.00 +based on 16weeks Year 2 with exterer expansion	nsion \$112,000.00+ based on 16 weel
generated as follows, estimated year year 3 would be determined to further	1.\$ 49,000.00 +based on 16weeks Year 2 with exterer expansion	nsion \$112,000.00+ based on 16 weel
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generated as follows, estimated year year 3 would be determined to further year 3 would be determined to fur	dence relating to this property (attach additional evid	
generated as follows, estimated year year 3 would be determined to further year 3 would be determined to fur	dence relating to this property (attach additional evid \$200,000.00	
generated as follows, estimated year year 3 would be determined to further year 3 would be determined to fur	dence relating to this property (attach additional evid \$200,000.00	
A. Submit the following financial evice 2003  1) Date of purchase:  2) Indicate dates and costs of any imp	dence relating to this property (attach additional evid \$200,000.00 Purchase amount: \$	
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A. Submit the following financial evice 2003  1) Date of purchase:  2) Indicate dates and costs of any imp	dence relating to this property (attach additional evid \$200,000.00 Purchase amount: \$	lence as needed):
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A. Submit the following financial evice 2003  1) Date of purchase:  2) Indicate dates and costs of any importate	dence relating to this property (attach additional evid \$200,000.00 Purchase amount: \$	lence as needed):
A. Submit the following financial evice 2003  1) Date of purchase:  2) Indicate dates and costs of any importate none	dence relating to this property (attach additional evid \$200,000.00 Purchase amount: \$	lence as needed):
A. Submit the following financial evice 2003  1) Date of purchase:  2) Indicate dates and costs of any importate none	dence relating to this property (attach additional evid \$200,000.00  Purchase amount: \$	lence as needed):  Cost  \$6500
A. Submit the following financial evidence 2003  1) Date of purchase:  2) Indicate dates and costs of any impone 2006  3) Annual maintenance expenses: \$	dence relating to this property (attach additional evid \$200,000.00  Purchase amount: \$	lence as needed):  Cost  \$6500
A. Submit the following financial evidence 2003  1) Date of purchase:  2) Indicate dates and costs of any impone 2009  3) Annual maintenance expenses: \$	dence relating to this property (attach additional evid \$200,000.00  Purchase amount: \$	lence as needed):  Cost  \$6500
A. Submit the following financial evidence 2003  1) Date of purchase:  2) Indicate dates and costs of any impone 2006  3) Annual maintenance expenses: \$	dence relating to this property (attach additional evid \$200,000.00  Purchase amount: \$	Cost   \$6500   es: \$
A. Submit the following financial evidence 2003  1) Date of purchase:  2) Indicate dates and costs of any impone 2009  3) Annual maintenance expenses: \$	dence relating to this property (attach additional evid \$200,000.00  Purchase amount: \$	Cost

	property been listed for sale with Yultiple Listing Service (MLS)?	∐Yes It I <b>V</b> No	"yes", for ho	ow long!		
I) Origina	al listing date(s):		Órig	inal listing price	:\$	
If listing p	orice was reduced, describe when a	nd to what exte	ent:		S-4	
2) Has th	e property been advertised in the n	ewspapers or o	other publicat	ions?	Yes	<b>W</b> INo
If yes, de	scribe frequency and name of public	cations:		_		
3) Has th	e property had a "For Sale" sign po	sted on it?	JYes	⊡No		
If yes, list	dates when sign was posted:					
4) How none	nany times has the property been si	nown and with	what reculte?			
Difficultie previously The weth into A car	financial hardship relating to this pass shared with numerous other providentified financial hardship is unicand percentage of the property will mpground and move forward are cuate the plans as a campground and	perties in the sa ue for the follow not return a reso rently limited an	ame neighbo wing reasons onable retum nd cannot allo	rhood or district: ifinacialy.The play a finacial goa	et would not sa lans and desire	tisfy this requirement. The
-			×1			
- Alberta						
					~1040-5-°	
-						
			4,000			

2.

character of the neighborhood for	not after the essential character of the neighborhood. Changes that will after the character of e at odds with the purpose of the Zoning Ordinance. The requested variance will not after the following reasons:
The area is a rural area and will be	e kept in its natural state not to impeed on neighborhood character and will contribute to the are
by improving the ratio with marite	mande and opening it up to recreational use as it is adjacent to the State Fatic.
owner) cannot claim "unnecessary knowing (or was in a position to knowing	een self-created. An applicant (whether the property owner or one acting on behalf of the propert nardship it that hardship was created by the applicant, or it the applicant acquired the propert ow) the conditions for which the applicant is seeking relief. The hardship has not been self-create
for the following reasons: INO nardship has accured as there campyround lackity which is the pt	nas been no investment into the said premissis until a change has been granted and allow a
outhpyround receive which is the pe	"pose of seeking teller.
3004	
•	

#### DISCLOSURE

Does any City officer, employee, or family member thereof have a financial interest (as defined by General Municipal Law Section 809) in this application? 

No Yes If "yes", a statement disclosing the name, residence and nature and extent of this interest must be filed with this application.

### APPLICANT CERTIFICATION

I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the land in question, hereby request an appearance before the Zoning Board of Appeals.

By the signature(s) attached hereto, I/we certify that the information provided within this application and accompanying documentation is, to the best of my/our knowledge, true and accurate. I/we further understand that intentionally providing false or misleading information is grounds for immediate denial of this application.

Furthermore, I/we hereby authorize the members of the Zoning Board of Appeals and designated City staff to enter the property associated with this application for purposes of conducting any necessary site inspections relating to this appeal.

Whelp, North (applicant signature)	Date: 8/10/2017
(applicant signature)	Date:
f applicant is not the currently the owner of the property, the current owner mu	
Owner Signature: Terence H. Hickey, As Executor	Date: 03/10/2017
Owner Signature:	Date:

# 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project: Northburg Campground Facility			
Project Location (describe, and attach a general location map): 62 Muldowney Rd. Saratoga Springs Ny. 12866			
Brief Description of Proposed Action (include purpose or need):			
to open a tenting only campground with 85 sites			
Name of Applicant/Sponsor:	Telephone:		
Wesley Northburg	E-Mail:		
Address			
City/PO	State:	Zip Code:	
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:		
Terrence Hickey estate of conway	E-Mail:		
Address:			
City/PO:	States	Zip Code:	

# **B.** Government Approvals

Government Entity	If Vogs Identify Agency and Annual (a)	A P. C. D.
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Council, Town Board, ☐Yes☑No or Village Board of Trustees		
b. City, Town or Village ☐Yes☑No Planning Board or Commission		
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals		
d. Other local agencies ☐Yes☑No		
e. County agencies  ☐Yes☑No		
f. Regional agencies ☐Yes☑No		
g. State agencies □Yes☑No		
h. Federal agencies ☐Yes☑No		
ii. Is the project site located in a communitiii. Is the project site within a Coastal Erosic	y with an approved Local Waterfront Revitalization Progra	
	on nazard Area?	☐ Yes ☑ No
C. Planning and Zoning C.1. Planning and zoning actions.	on nazard Area?	☐ Yes☑No
C.1. Planning and Zoning C.1. Planning and zoning actions. Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?	
C. Planning and Zoning C.1. Planning and zoning actions. Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?	
C.1. Planning and zoning actions.  Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co	amendment of a plan, local law, ordinance, rule or regular able the proposed action to proceed?  complete all remaining sections and questions in Part 1 illage or county) comprehensive land use plan(s) include the	tion be the □Yes☑No  the site ☑Yes□No
C.1. Planning and zoning actions.  Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co  C.2. Adopted land use plans.  Do any municipally- adopted (city, town, v where the proposed action would be located f Yes, does the comprehensive plan include s would be located?  Is the site of the proposed action within any	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?  . omplete all remaining sections and questions in Part 1  illage or county) comprehensive land use plan(s) include the section of the plan  tion be the Yes No  the site Yes No  ction Yes No	

C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an adopted zoni If Yes, what is the zoning classification(s) including any applicable overlay distric current zoning is R R		<b>☑</b> Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?		✓Yes□No
c. Is a zoning change requested as part of the proposed action?		<b>✓</b> Yes□No
If Yes,  i. What is the proposed new zoning for the site? recreational		
C.4. Existing community services.		
a. In what school district is the project site located? Saratoga Springs		
b. What police or other public protection forces serve the project site? ity police county sherrif state police		
c. Which fire protection and emergency medical services serve the project site?		
d. What parks serve the project site? caratoga State Park		
D. Project Details		
D.1. Proposed and Potential Development		
a. What is the general nature of the proposed action (e.g., residential, industrial, components)? recreational use as a campground	ommercial, recreational; i	f mixed, include all
b. a. Total acreage of the site of the proposed action?	15 acres	
b. Total acreage to be physically disturbed?	3 acres	
c. Total acreage (project site and any contiguous properties) owned	05	
or controlled by the applicant or project sponsor?	65 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 ide	entify the units (e.g., acres	☐ Yes☑ No
square feet)? % Units:		,
d. Is the proposed action a subdivision, or does it include a subdivision?		□Yes ☑No
If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if m.	ixed, specify types)	
ii. Is a cluster/conservation layout proposed?		□Yes <b>☑</b> No
iii. Number of lots proposed?		
	num	
iv. Minimum and maximum proposed lot sizes? Minimum Maxim		✓ Yes  ✓ No
e. Will proposed action be constructed in multiple phases?		
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:	months	
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:		
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> </ul>	2	
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> <li>Anticipated commencement date of phase 1 (including demolition)</li> </ul>	2 11 month 2017 ye	
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> </ul>	2 11 month 2017 ye 10 month 2018 yea	ır

	et include new res				□Yes☑No
If Yes, show nun	obers of units prop		THE TO THE	1.1.1	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase				-	
At completion of all phases					
or an phases			<del></del>		
	sed action includ	e new non-residentia	al construction (inclu	iding expansions)?	<b>☑</b> Yes <b>□</b> No
If Yes,	of other other	2			
i. Total number	in feet) of largest		8 haights	10 width; and 12 length	
iii. Approximate	extent of building	g space to be heated	or cooled:	na square feet	
		The state of the s		I result in the impoundment of any	CIXICIXI-
liquids, such a	s creation of a war	ter supply reservoir	nond lake waste l	agoon or other storage?	□Yes☑No
If Yes,	1,111,111,111,111,111		, pono, maso, masto n	good of other storage.	
i. Purpose of the	impoundment: _				
ii. If a water imp	oundment, the pri	ncipal source of the	water:	☐ Ground water ☐ Surface water strea	ms Other specify:
iii. If other than v	vater, identify the	type of impounded/	contained liquids and	d their source.	
iv Approximate	size of the propos	sed impoundment.	Volume	million gallons; surface area:	2.2.30
		m or impounding str		height; length	acres
vi. Construction	method/materials	for the proposed da	m or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
4			Charles Townson		V
D.2. Project Op	erations				
		any excavation mi	ning or dredging d	uring construction, operations, or both?	Yes No
(Not including	general site prepa	ration, grading or in	stallation of utilities	or foundations where all excavated	TI tes VIVO
materials will r	emain onsite)	and Stading of M	samuon or atmittes	or roundations whose an excavated	
If Yes:					
		vation or dredging?			
				o be removed from the site?	
			A CHARLES SHEET TO SHEET		
Over wh	at duration of tim	e?			0.1
III. Describe natu	re and characteris	ucs of materials to b	e excavated or dredg	ged, and plans to use, manage or dispos	e of them.
iv Will there be	onsite dewatering	g or processing of ex	cavated materials?		☐Yes ✓ No
If yes, descri		g or processing or ex	cuvaicu maichais:		
v What is the to	ital area to be dred	lged or excavated?		ooroc	
		e worked at any one	time?	acres	
			or dredging?		
viii. Will the exca	vation require bla	sting?		747	☐Yes ✓ No
ix. Summarize sit	e reclamation goa	ls and plan:			
-					
-					
h World the near	nosed action acres	or regult in altaurt	on of income 1	arrange in give of American American	Dv. Oh
into any existi	poscu acuon cause ng wetland water	body, shoreline her	on of, increase or de ich or adjacent area?	crease in size of, or encroachment	☐Yes <b>7</b> No
If Yes:	~o	ouj, moreime, oca	or adjacent area:		
	etland or waterbo	dy which would be	affected (by name, v	vater index number, wetland map numb	er or geographic
description):			A TOTAL		0.0-1

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placen alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	nent of structures, or quare feet or acres:
i. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□Yes□No
Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	
Yes:	✓ Yes   No
Total anticipated water usage/demand per day: 300 gallons/day	
Will the proposed action obtain water from an existing public water supply?	☐Yes ☑No
/es:	
Name of district or service area:	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	☐Yes☐No
• Is the project site in the existing district?	☐ Yes ☐ No
<ul> <li>Is expansion of the district needed?</li> </ul>	□Yes□No
Do existing lines serve the project site?	□Yes□No
Will line extension within an existing district be necessary to supply the project? Yes:  Describe extensions or capacity expansions proposed to serve this project:	□Yes <b>☑</b> No
Source(s) of supply for the district:	
source(s) of supply for the district:  Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes <b>Z</b> No
Yes:	LI TESIVINO
Applicant/sponsor for new district:  Data application submitted or articipated.	
Date application submitted or anticipated:      Proposed source(s) of supply for now district.	
Proposed source(s) of supply for new district:  If a public water supply will not be used, describe plans to provide water supply for the project:	
the use of a well	
If water supply will be from wells (public or private), maximum pumping capacity: 25 est, gallons/m	
Will the proposed action generate liquid wastes? Yes:	✓ Yes   No
Total anticipated liquid waste generation per day: 400 gallons/day	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a	all components and
approximate volumes or proportions of each):	
Will the proposed action use any existing public wastewater treatment facilities?	□Yes☑No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
<ul> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	☐Yes ☐No
Is the project site in the existing district?	☐Yes ☐No
<ul> <li>Is expansion of the district needed?</li> </ul>	☐Yes ☐No

<ul> <li>Do existing sewer lines serve the project site?</li> <li>Will line extension within an existing district be necessary to serve the project?</li> </ul>	□Yes□No □Yes□No
Describe extensions or capacity expansions proposed to serve this project:	
<ul><li>iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?</li><li>If Yes:</li></ul>	□Yes□No
<ul> <li>Applicant/sponsor for new district:</li> <li>Date application submitted or anticipated:</li> </ul>	
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 species receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	cifying proposed
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	□Yes☑No
source (i.e. sheet flow) during construction or post construction?  If Yes:	
<ul> <li>i. How much impervious surface will the project create in relation to total size of project parcel?</li> <li> Square feet or acres (impervious surface)</li> </ul>	
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 p groundwater, on-site surface water or off-site surface waters)?	properties,
If to surface waters, identify receiving water bodies or wetlands:	
Will stormwater runoff flow to adjacent properties?  iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	□Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify:	☑Yes ☐No
<ul> <li>i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) excavator. tractor</li> </ul>	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?  If Yes:	☐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)	□Yes☑No
ii. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
• Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
<ul> <li>Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)</li> </ul>	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

landfills, composting facilities)?	ncluding, but not limited to, sewage treatment plants,	☐Yes ✓ No
If Yes:		
i. Estimate methane generation in tons/year (metric):		
Describe any methane capture, control or elimination electricity, flaring):	n measures included in project design (e.g., combustion to g	generate heat or
. Will the proposed action result in the release of air po quarry or landfill operations?		∐Yes√No
f Yes: Describe operations and nature of emissions (e.g	g., diesel exhaust, rock particulates/dust):	
. Will the proposed action result in a substantial increase	se in traffic above present levels or generate substantial	<b>V</b> Yes No
new demand for transportation facilities or services? f Yes:		
i. When is the peak traffic expected (Check all that ap  ☑ Randomly between hours of 4pm to 1	1pm	
ii. For commercial activities only, projected number of iii. Parking spaces: Existing 0		20
iv. Does the proposed action include any shared use pa		☐Yes \ No
	existing roads, creation of new roads or change in existing	
	tion available within 1/ mile of the managed site?	7Vog No
i. Are public/private transportation service(s) or facilit ii Will the proposed action include access to public tra or other alternative fueled vehicles?	ties available within ½ mile of the proposed site? ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing	✓Yes No Yes No
i. Are public/private transportation service(s) or facility will the proposed action include access to public traterial or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  c. Will the proposed action (for commercial or industriate for energy?	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing	☐Yes <b>7</b> No
i. Are public/private transportation service(s) or facility will the proposed action include access to public traterial or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  c. Will the proposed action (for commercial or industriate for energy?  f Yes:	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand	∐Yes <b>☑</b> No
Are public/private transportation service(s) or facility will the proposed action include access to public trater or other alternative fueled vehicles?  Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  Will the proposed action (for commercial or industriate for energy?  f Yes:  i. Estimate annual electricity demand during operation	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand	☐Yes ☑No ☐Yes ☑No ☐Yes ☑No
i. Are public/private transportation service(s) or faciliti Will the proposed action include access to public trate or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  Will the proposed action (for commercial or industriate for energy?  Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the proofer:	an or bicycle accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/	☐Yes ☑No ☐Yes ☑No ☐Yes ☑No
i. Are public/private transportation service(s) or facilitie ii Will the proposed action include access to public trate or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  Will the proposed action (for commercial or industriate for energy?  f Yes:  i. Estimate annual electricity demand during operation of the proposed action requires of electricity for the prother):  iii. Will the proposed action require a new, or an upgrade thours of operation. Answer all items which apply.	an or bicycle accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/de to, an existing substation?	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facilities. Will the proposed action include access to public trate or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  Will the proposed action (for commercial or industriate for energy?  Yes:  i. Estimate annual electricity demand during operation in the proposed action requires of electricity for the proposed in the proposed action requires a new, or an upgrate thours of operation. Answer all items which apply.  i. During Construction:	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/de to, an existing substation?  ii. During Operations:	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or faciliti Will the proposed action include access to public tra or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industriate for energy? f Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the prother): iii. Will the proposed action require a new, or an upgrace. iii. Hours of operation. Answer all items which apply. i. During Construction:  • Monday - Friday:  8am-5pm	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand a of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/ de to, an existing substation?  ii. During Operations:  • Monday - Friday:  24	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facility will the proposed action include access to public traterial or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industriate for energy?  if Yes:  i. Estimate annual electricity demand during operation with including and including i	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand a of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/ de to, an existing substation?  ii. During Operations:  Monday - Friday: Saturday: 24 Saturday:	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facility will the proposed action include access to public trate or other alternative fueled vehicles?  iii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industriate for energy?  f Yes:  i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the prother):  ii. Will the proposed action require a new, or an upgrace.  Hours of operation. Answer all items which apply.  i. During Construction:  Monday - Friday:  8am-5pm	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand a of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid/ de to, an existing substation?  ii. During Operations:  • Monday - Friday:  24	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or

<ul> <li>m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?</li> <li>If yes:</li> <li>i. Provide details including sources, time of day and duration:</li> </ul>	□ Yes ☑ No
<ul> <li>ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?</li> <li>Describe:</li> </ul>	☐ Yes ☑ No
n Will the proposed action have outdoor lighting?  If yes:  i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: bathroom facilities solar lights 400 ft from nearest sructure	☑ Yes □No
<ul> <li>ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?</li> <li>Describe:</li> </ul>	□ Yes ☑No
Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	□Yes☑No
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:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)  iii. Generally describe proposed storage facilities:	□ Yes ☑ No
<ul> <li>q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?</li> <li>If Yes:  i. Describe proposed treatment(s): herbicide to controll poison ivy</li> </ul>	☑ Yes □No
<ul> <li>ii. Will the proposed action use Integrated Pest Management Practices?</li> <li>r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal</li> </ul>	☐ Yes ☑No ☑ Yes ☐No
of solid waste (excluding hazardous materials)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:  • Construction:	D2
Operation:recycle of metal .plastic	
iii. Proposed disposal methods/facilities for solid waste generated on-site:  Construction: County waste weekly service	
Operation:county waste weekly service	

s. Does the proposed action include construction or modifical If Yes:  i. Type of management or handling of waste proposed for			Yes No
other disposal activities):  ii. Anticipated rate of disposal/processing:  •Tons/month, if transfer or other non-com  •Tons/hour, if combustion or thermal trea  iii. If landfill, anticipated site life:	abustion/thermal treatm tment years	ent, or	
t. Will proposed action at the site involve the commercial ge		man on discussed of boundary	[]\$7[ <b>7</b> ]\$1.
waste?	neration, treatment, sto	rage, or disposal of nazardous	☐Yes \ No
If Yes:  i. Name(s) of all hazardous wastes or constituents to be get	nerated, handled or ma	naged at facility:	
ii. Generally describe processes or activities involving haza	urdous wastes or constit	tuents:	46
<ul><li>iii. Specify amount to be handled or generatedtons/</li><li>iv. Describe any proposals for on-site minimization, recyclic</li></ul>	month ing or reuse of hazardo	us constituents:	
v. Will any hazardous wastes be disposed at an existing of If Yes: provide name and location of facility:		acility?	□Yes☑No
If No: describe proposed management of any hazardous was	stes which will not be se	ent to a hazardous waste facilit	y:
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 pro  ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident  ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (sp. ii. If mix of uses, generally describe:	ial (suburban) 🛛 Ru	ural (non-farm)	
b. Land uses and covertypes on the project site.  Land use or			
Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
Roads, buildings, and other paved or impervious surfaces	1	5	4
Forested	40	40	0
<ul> <li>Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)</li> </ul>	5	5	0
Agricultural     (includes active orchards, field, greenhouse etc.)	0	3	3
Surface water features     (lakes, ponds, streams, rivers, etc.)	8	8	0
Wetlands (freshwater or tidal)	19	19	0
Non-vegetated (bare rock, earth or fill)	0	0	0
Other     Describe:			
		1	

property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  The 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?  If Yes:	□Yes☑No
Does the project site contain an existing dam? Yes:  i. Dimensions of the dam and impoundment:  • Dam height:  • Dam length:  • Surface area:  • Volume impounded:  i. Dam's existing hazard classification:  ii. 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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes:  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	∐Yes <b>⊠</b> No y?
Yes: Dimensions of the dam and impoundment: Dam height: Dam length:  ∐Yes <b>⊠</b> No y?	
i. Dimensions of the dam and impoundment:	y?
Dam height: Dam length: Dam susting hazard classification: Dam's existing hazard classification: Dascribe and summarize results of last inspection: Dascribe the project site adjoin property which is now, or was at one time, used as a solid waste management facility; Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred waste waste(s) handled and waste management activities, including approximate time when activities occurred protectial 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?	y?
Dam length: Surface area: Surface area: Surface area: Sulfons OR acre-feet  in Dens'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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes: If Has the facility been formally closed? If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred 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:	y?
Surface area: Volume impounded: Surface area: Surface are	y?
Volume impounded: Dam's existing hazard classification: 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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes: Has the facility been formally closed? If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities;  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
Dam's existing hazard classification:    Provide date and summarize results of last inspection:   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 adjoin property which is now, or was at one time, used as a solid waste management facility facility been formally closed?   Has the facility been formally closed?   If yes, cite sources/documentation:   Describe the location of the project site relative to the boundaries of the solid waste management facility:   Describe any development constraints due to the prior solid waste activities:   Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:   Describe waste(s) handled and waste management activities, including approximate time when activities occurred 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:	y?
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or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility. Yes: Has the facility been formally closed?  If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility yes:  Has the facility been formally closed?  If yes, cite sources/documentation:  Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
• If yes, cite sources/documentation:  i. Describe the location of the project site relative to the boundaries of the solid waste management facility:  i. 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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:	☐Yes☐ No
Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	
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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	
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 occurred.  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:	
Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred  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:	□Yes☑No
remedial actions been conducted at or adjacent to the proposed site? Yes:	
remedial actions been conducted at or adjacent to the proposed site? Yes:	
	□Yes <b>☑</b> N
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
Yes – Spills Incidents database Provide DEC ID number(s):	
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database	
If site has been subject of RCRA corrective activities, describe control measures:	
i. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? yes, provide DEC ID number(s):	
2. If yes to (i), (ii) or (iii) above, describe current status of site(s):	□Yes☑No

<ul> <li>v. Is the project site subject to an institutional control limiting property uses?</li> <li>If yes, DEC site ID number:</li> </ul>	□Yes☑No
<ul> <li>Describe the type of institutional control (e.g., deed restriction or easement):</li> <li>Describe any use limitations:</li> </ul>	
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or engineering controls in place?</li> <li>Explain:</li> </ul>	☐ Yes ☑No
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site?  na feet	
b. Are there bedrock outcroppings on the project site?  If Yes, what proportion of the site is comprised of bedrock outcroppings?%	☐ Yes ☑ No
c. Predominant soil type(s) present on project site:	_% _% %
d. What is the average depth to the water table on the project site? Average: 43 feet	
e. Drainage status of project site soils: Well Drained:  Moderately Well Drained:  Poorly Drained  80 % of site  15 % of site  5 % of site	
f. Approximate proportion of proposed action site with slopes: $\square$ 0-10%: $20$ % of site $\square$ 10-15%: $20$ % of site $\square$ 15% or greater: $0$ % of site	
g. Are there any unique geologic features on the project site?  If Yes, describe:	∐Yes <b></b> ☑No
h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	<b>√</b> Yes No
ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.	<b>✓</b> Yes No
<ul><li>iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?</li><li>iv. For each identified regulated wetland and waterbody on the project site, provide the following information:</li></ul>	☑Yes ☐No
• Streams: Name geyser brook Classification 1	
<ul> <li>Lakes or Ponds: Name</li> <li>Wetlands: Name</li> <li>S-25</li> <li>Classification</li> <li>Approximate Size 1</li> </ul>	9 acres
<ul> <li>Wetland No. (if regulated by DEC)</li> <li>v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?</li> <li>If yes, name of impaired water body/bodies and basis for listing as impaired:</li> </ul>	□Yes <b>☑</b> No
i. Is the project site in a designated Floodway?	☐Yes <b></b> No
j. Is the project site in the 100 year Floodplain?	□Yes☑No
k. Is the project site in the 500 year Floodplain?	□Yes <b>☑</b> No
<ul> <li>I. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?</li> <li>If Yes:</li> <li>i. Name of aquifer: na</li> </ul>	<b>V</b> Yes □No

m. Identify the predominant wildlife species that occupy or use deer turkey rabbits	the project site:	
n. Does the project site contain a designated significant natural c If Yes:  i. Describe the habitat/community (composition, function, and		□Yes <b>☑</b> No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>O. Does project site contain any species of plant or animal that is endangered or threatened, or does it contain any areas identified</li> </ul>	acres acres acres listed by the federal government or NYS as	☐ Yes <b>☑</b> No cies?
p. Does the project site contain any species of plant or animal the special concern?	at is listed by NYS as rare, or as a species of	□Yes☑No
q. Is the project site or adjoining area currently used for hunting, If yes, give a brief description of how the proposed action may a mit the hunting allow accesss to fishing	trapping, fishing or shell fishing?  ffect that use:	<b>☑</b> Yes <b>□</b> No
E.3. Designated Public Resources On or Near Project Site		
a. Is the project site, or any portion of it, located in a designated a Agriculture and Markets Law, Article 25-AA, Section 303 an If Yes, provide county plus district name/number:	agricultural district certified pursuant to d 304?	∐Yes <b></b> ✓No
<ul> <li>b. Are agricultural lands consisting of highly productive soils pre</li> <li>i. If Yes: acreage(s) on project site?</li> <li>ii. Source(s) of soil rating(s):</li> </ul>	esent?	∐Yes <b>Z</b> No
c. Does the project site contain all or part of, or is it substantially Natural Landmark?  If Yes:  i. Nature of the natural landmark:   Biological Commutii. Provide brief description of landmark, including values behi	unity	∐Yes <b>☑</b> No
d. Is the project site located in or does it adjoin a state listed Crit If Yes:  i. CEA name:  ii. Basis for designation:		□Yes <b>☑</b> No

e. Does the project site contain, or is it substantially contiguous to which is listed on, or has been nominated by the NYS Board of State or National Register of Historic Places?		es <mark>√</mark> No
If Yes:  i. Nature of historic/archaeological resource: □Archaeologica	al Site Historic Building or District	
ii. Name:	arone Danding of District	
iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to archaeological sites on the NY State Historic Preservation Offi		es \( \sqrt{N} \)
g. Have additional archaeological or historic site(s) or resources If Yes:	been identified on the project site?	es No
i. Describe possible resource(s):		
ii. Basis for identification:		7
h. Is the project site within fives miles of any officially designate scenic or aesthetic resource?  If Yes:	ed and publicly accessible federal, state, or local	es _No
<ul> <li>i. Identify resource: geyser and springs at State park</li> <li>ii. Nature of, or basis for, designation (e.g., established highway etc.): State Park</li> </ul>	y overlook, state or local park, state historic trail or scenic	byway,
iii. Distance between project and resource:	3/4 miles.	
<ul> <li>i. Is the project site located within a designated river corridor up Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	nder the Wild, Scenic and Recreational Rivers	∕es <b>√</b> No
ii. Is the activity consistent with development restrictions contains	nined in 6NYCRR Part 666?	Yes ∏No
F. Additional Information Attach any additional information which may be needed to clar If you have identified any adverse impacts which could be asso measures which you propose to avoid or minimize them.		plus any
G. Verification I certify that the information provided is true to the best of my	knowledge.	
Applicant/Sponsor Name Wesley Northburg	Date 8/15/2017	
Signature / Clash S. Mente	Title OWNEr	
1		

## Detailed Tax Parcel Information 4/26/2017

Print Key: 191.-1-30

Owner Name Owner Address Property Address

Conway, Jacinta Estate Of 24 Columbia Ave MULDOWNEY RD

Saratoga Springs, NY Saratoga Springs

12866

School District: Saratoga Springs Csd Acres: 65

Property Class: Vac w/imprv Assessed Land Value: \$226,000

Property Class Code: 312 Total Assessed Value: \$233,900

Deed Book: 1628

Deed Page: 320

Frontage: 1345

Intersecting With DEC Wetlands: 1 Results

CLASS	WETID	Coverage (Acres)	Coverage (%)
1	S-25	19.33	29.75

Total Coverage In Acres: 19.33 Total Coverage %: 29.75%

Intersecting With NWI Wetlands: 6 Results

WETLAND TYPE	Coverage (Acres)	Coverage (%)
Freshwater Forested/Shrub Wetland	5.70	8.78
Freshwater Forested/Shrub Wetland	0.78	1.20
Freshwater Pond	5.23	8.05
Freshwater Forested/Shrub Wetland	7.08	10.89
Freshwater Forested/Shrub Wetland	6.97	10.73
Freshwater Forested/Shrub Wetland	0.65	1.00

Total Coverage in Acres: 26.41 Total Coverage %: 40.65%

Intersecting With Floodplains: 1 Results

FSI Zone	Coverage (Acres)	Coverage (%)
AE	18.53	28.51

Total Coverage In Acres: 18.53

Total Coverage %: 28.51%

Intersecting With Soils:

5 Results

MUSYM	Coverage (Acres)	Coverage (%)
Pm	5.21	8.02
BtB	21.36	32.86
MvA	12.05	18.55
FI	15.90	24.46
Sn	10.44	16.06

### northburg

#### Legend

D NO

NWI Werlands

INFC Westlands

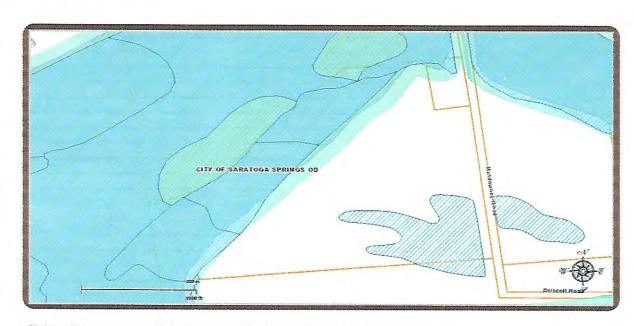
INEX Westland Buffer 100 Pa

Country

Manicipal Beauthries

L. Local Roads

Panels



Disclaimer. This map was prepared by the Saratoga County Internet Geographic Information System (GIS). The map was compiled using the most current GIS data available. The serial photography (orthormagery) was prepared by the N.Y.S. Office of Cyber Security and Critical Infrastructure Coordination during the year 2004-2011. Parcel and municipal boundaries are derived from tax maps and do not represent a land survey.

#### bing maps

Notes
drawing #1 layout of access road

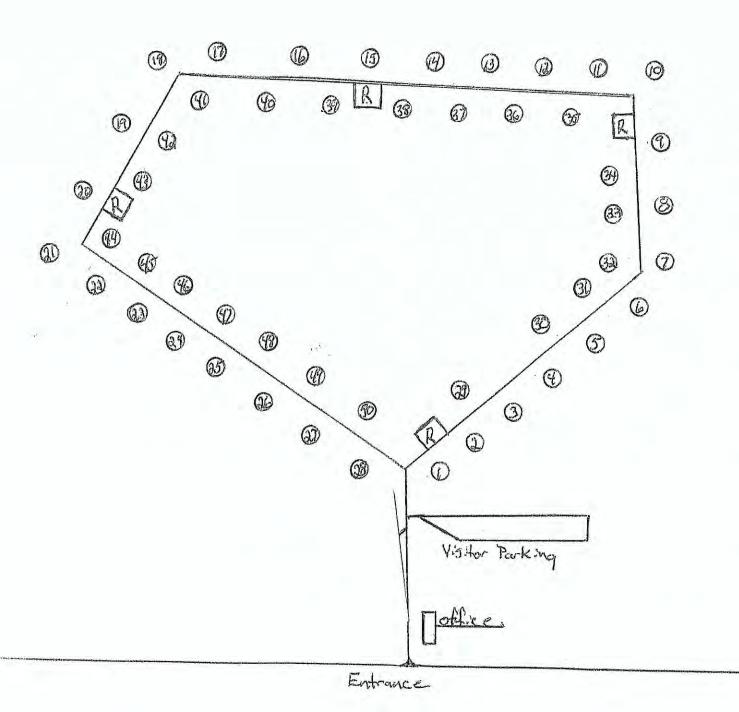
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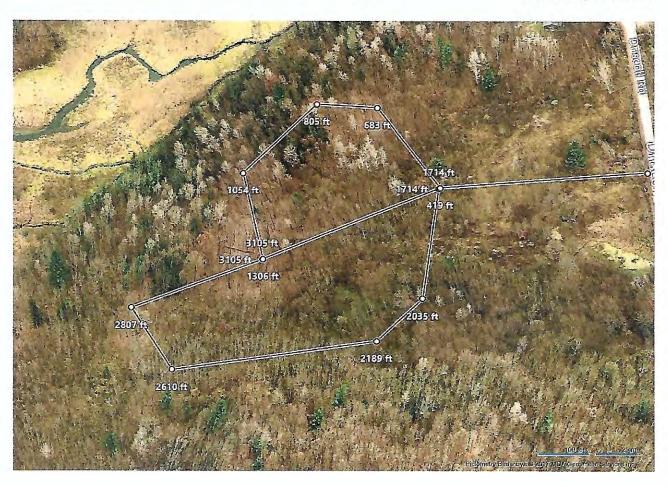
Notes

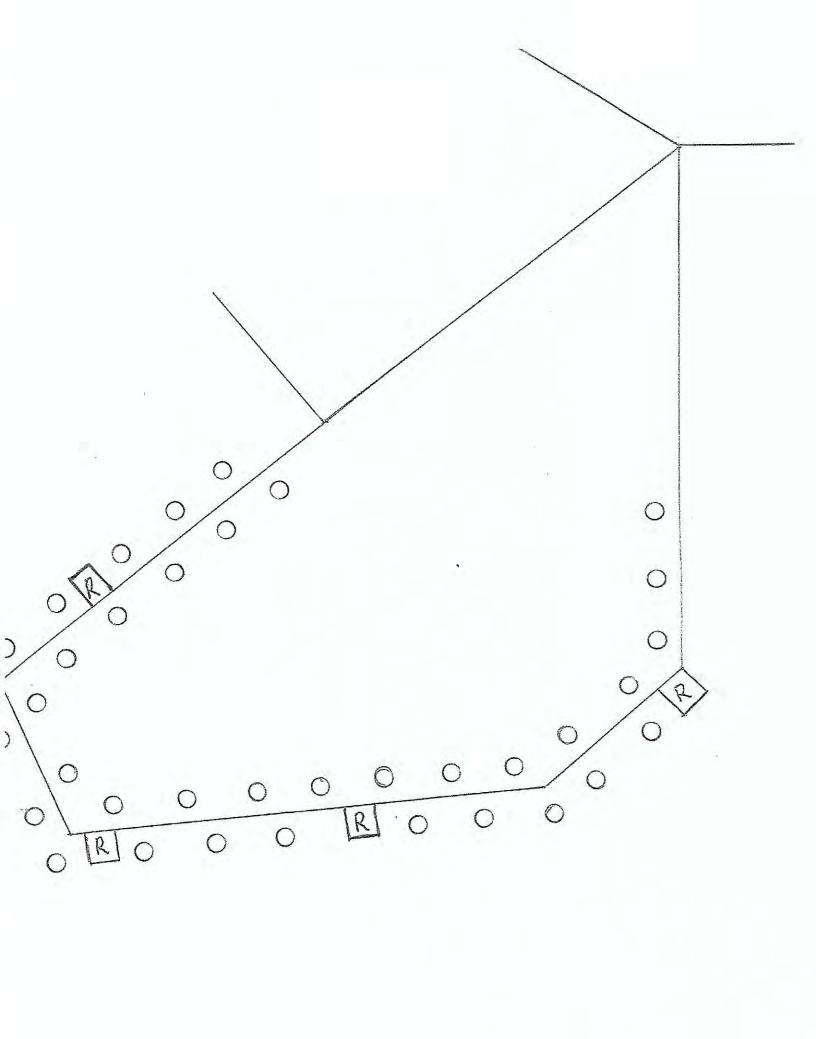
drawing #2 layout of access road phase 2

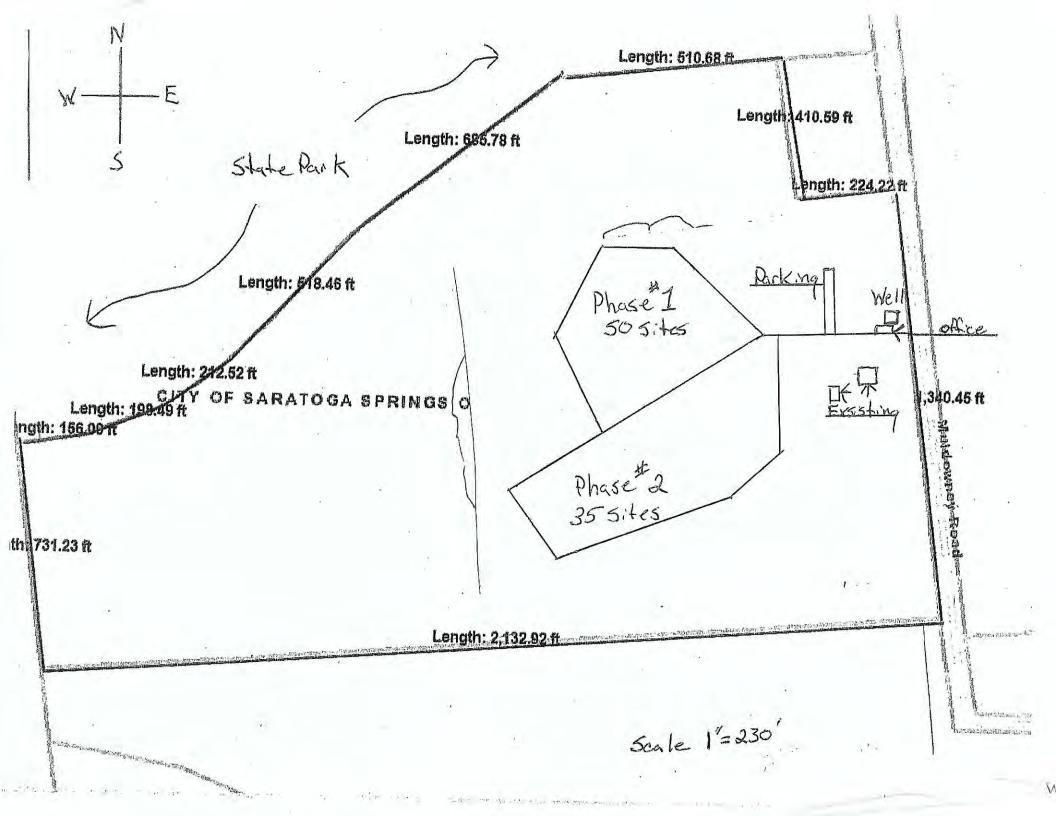
Driscoil Rd

bing

Driscoll Rd © 2017 Microsoft Corporation © 2017 HERE







Northburg's

a tenting only

## campground facility

the stepping stone to Saratoga



Wesley Northburg, phone

cell

#### Proposal:

To open a campground at 62 Muldowney rd. Saratoga Springs Ny

Offer a place conveintly located to camp and enjoy the area's activities throughout the season.

To provide a clean , safe ,enjoyable camping experince and in return will generate opportunities through the year's

while keeping the area in its natural state.

3 year plan:

#### Year 1

Comply with all requirements regarding

open area to 50 primitive campsites for tents only ( see drawing #1)

to supply facilities re; portable toilets, potable water,

to install gravel base roads

site size a minimum of 30'X 50' = 1500 sq.ft.

underbrush will be maintained

lots will be graded for low spots

campground will be fully insured

#### Year 2

open additional area to 35 campsites (see drawing #2)

upgrade bathroom facilities

upgrade 20 site's to water, electric, hookups

septic upgrade

Year 3

Develope plan for expansion ie; store, playground, pavilion etc.

I am a previous landscape owner of 17 years, and may have an opportunity to use my skills
to create a campground that will attract many people over the years
transforming the land, that can be enjoyed by visitors to the Saratoga area while Keeping the area as a rural setting.

#### 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 project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Sponsor Information.

Name of Action or Project: Northburg Campground Facility		
Project Location (describe, and attach a general location map): 62 Muldowney Rd. Saratoga Springs Ny. 12866		
Brief Description of Proposed Action (include purpose or need):		
to open a tenting only campground with 85 sites		
Name of Applicant/Sponsor:	Telephone:	
Wesley Northburg	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
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:	
Terrence Hickey estate of conway	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

#### **B.** Government Approvals

Government Entity	If Voss Identify Agency and Annually	A P. C. D.
Government Entity	If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)
a. City Council, Town Board, ☐Yes☑No or Village Board of Trustees		
b. City, Town or Village ☐Yes☑No Planning Board or Commission		
c. City Council, Town or ☐Yes☑No Village Zoning Board of Appeals		
d. Other local agencies ☐Yes☑No		
e. County agencies  ☐Yes☑No		
f. Regional agencies ☐Yes☑No		
g. State agencies □Yes☑No		
h. Federal agencies ☐Yes☑No		
ii. Is the project site located in a communitiii. Is the project site within a Coastal Erosic	y with an approved Local Waterfront Revitalization Progra	
	on nazard Area?	☐ Yes ☑ No
C. Planning and Zoning C.1. Planning and zoning actions.	on nazard Area?	☐ Yes☑No
C.1. Planning and Zoning C.1. Planning and zoning actions. Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?	
C. Planning and Zoning C.1. Planning and zoning actions. Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?	
C.1. Planning and zoning actions.  Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co	amendment of a plan, local law, ordinance, rule or regular able the proposed action to proceed?  complete all remaining sections and questions in Part 1 illage or county) comprehensive land use plan(s) include the	tion be the □Yes☑No  the site ☑Yes□No
C.1. Planning and zoning actions.  Will administrative or legislative adoption, or only approval(s) which must be granted to en  If Yes, complete sections C, F and G  If No, proceed to question C.2 and co  C.2. Adopted land use plans.  Do any municipally- adopted (city, town, v where the proposed action would be located f Yes, does the comprehensive plan include s would be located?  Is the site of the proposed action within any	amendment of a plan, local law, ordinance, rule or regulat able the proposed action to proceed?  . omplete all remaining sections and questions in Part 1  illage or county) comprehensive land use plan(s) include the section of the plan  tion be the Yes No  the site Yes No  ction Yes No	

C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an adopted zoni If Yes, what is the zoning classification(s) including any applicable overlay distric current zoning is R R		<b>☑</b> Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?		✓Yes□No
c. Is a zoning change requested as part of the proposed action?		<b>✓</b> Yes□No
If Yes,  i. What is the proposed new zoning for the site? recreational		
C.4. Existing community services.		
a. In what school district is the project site located? Saratoga Springs		
b. What police or other public protection forces serve the project site? ity police county sherrif state police		
c. Which fire protection and emergency medical services serve the project site?		
d. What parks serve the project site? caratoga State Park		
D. Project Details		
D.1. Proposed and Potential Development		
a. What is the general nature of the proposed action (e.g., residential, industrial, components)? recreational use as a campground	ommercial, recreational; i	f mixed, include all
b. a. Total acreage of the site of the proposed action?	15 acres	
b. Total acreage to be physically disturbed?	3 acres	
c. Total acreage (project site and any contiguous properties) owned	05	
or controlled by the applicant or project sponsor?	65 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 ide	entify the units (e.g., acres	☐ Yes☑ No
square feet)? % Units:		,
d. Is the proposed action a subdivision, or does it include a subdivision?		□Yes ☑No
If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if m.	ixed, specify types)	
ii. Is a cluster/conservation layout proposed?		□Yes <b>☑</b> No
iii. Number of lots proposed?		
	num	
iv. Minimum and maximum proposed lot sizes? Minimum Maxim		✓ Yes  ✓ No
e. Will proposed action be constructed in multiple phases?		
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:	months	
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:		
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> </ul>	2	
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> <li>Anticipated commencement date of phase 1 (including demolition)</li> </ul>	2 11 month 2017 ye	
<ul> <li>e. Will proposed action be constructed in multiple phases?</li> <li>i. If No, anticipated period of construction:</li> <li>ii. If Yes:</li> <li>Total number of phases anticipated</li> </ul>	2 11 month 2017 ye 2018 year	ır

	et include new res				□Yes☑No
If Yes, show nun	obers of units prop		THE TO THE	1.1.1	
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase				-	
At completion of all phases					
or an phases			<del></del>		
	sed action includ	e new non-residentia	al construction (inclu	iding expansions)?	<b>☑</b> Yes <b>□</b> No
If Yes,	of other other	2			
i. Total number	in feet) of largest		8 haights	10 width; and 12 length	
iii. Approximate	extent of building	g space to be heated	or cooled:	na square feet	
		The state of the s		I result in the impoundment of any	CIXICIXI-
liquids, such a	s creation of a war	ter supply reservoir	nond lake waste l	agoon or other storage?	□Yes☑No
If Yes,	1,111,111,111,111,111		, pono, maso, masto n	good of other storage.	
i. Purpose of the	impoundment: _				
ii. If a water imp	oundment, the pri	ncipal source of the	water:	☐ Ground water ☐ Surface water strea	ms Other specify:
iii. If other than v	vater, identify the	type of impounded/	contained liquids and	d their source.	
iv Approximate	size of the propos	sed impoundment.	Volume	million gallons; surface area:	. 2.550
		m or impounding str		height; length	acres
vi. Construction	method/materials	for the proposed da	m or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
4			Charles Townson		V
D.2. Project Op	erations				
		any excavation mi	ning or dredging d	uring construction, operations, or both?	Yes No
(Not including	general site prepa	ration, grading or in	stallation of utilities	or foundations where all excavated	TI tes [V] NO
materials will r	emain onsite)	and Stading of M	samuon or atmittes	or roundations whose an excavated	
If Yes:					
		vation or dredging?			
				o be removed from the site?	
			A CHARLES SHEET TO SHEET		
Over wh	at duration of tim	e?			0.1
III. Describe natu	re and characteris	ucs of materials to b	e excavated or dredg	ged, and plans to use, manage or dispos	e of them.
iv Will there be	onsite dewatering	g or processing of ex	cavated materials?		☐Yes ✓ No
If yes, descri		g or processing or ex	cuvaicu maichais:		
v What is the to	ital area to be dred	lged or excavated?		ooroc	
		e worked at any one	time?	acres	
			or dredging?		
viii. Will the exca	vation require bla	sting?		747	☐Yes ✓ No
ix. Summarize sit	e reclamation goa	ls and plan:			
-					
-					
h World the near	nosed action acres	or regult in altaurt	on of income 1	arrange in give of American American	Dv. Oh
into any existi	ng wetland water	body, shoreline her	on of, increase or de ich or adjacent area?	crease in size of, or encroachment	☐Yes <b>7</b> No
If Yes:	~o	ouj, moreime, oca	or adjacent area:		
	etland or waterbo	dy which would be	affected (by name, v	vater index number, wetland map numb	er or geographic
description):			A TOTAL		0.0-1

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placen alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	nent of structures, or quare feet or acres:
i. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□Yes□No
Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☐ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	
Yes:	✓ Yes   No
Total anticipated water usage/demand per day: 300 gallons/day	
Will the proposed action obtain water from an existing public water supply?	☐Yes ☑No
/es:	
Name of district or service area:	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	☐Yes☐No
• Is the project site in the existing district?	☐ Yes ☐ No
<ul> <li>Is expansion of the district needed?</li> </ul>	□Yes□No
Do existing lines serve the project site?	□Yes□No
Will line extension within an existing district be necessary to supply the project? Yes:  Describe extensions or capacity expansions proposed to serve this project:	□Yes <b>☑</b> No
Source(s) of supply for the district:	
source(s) of supply for the district:  Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes <b>Z</b> No
Yes:	LI TESIVINO
Applicant/sponsor for new district:  Data application submitted or articipated.	
Date application submitted or anticipated:      Proposed source(s) of supply for now district.	
Proposed source(s) of supply for new district:  If a public water supply will not be used, describe plans to provide water supply for the project:	
the use of a well	
If water supply will be from wells (public or private), maximum pumping capacity: 25 est, gallons/m	
Will the proposed action generate liquid wastes? Yes:	✓ Yes   No
Total anticipated liquid waste generation per day: 400 gallons/day	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a	all components and
approximate volumes or proportions of each):	
Will the proposed action use any existing public wastewater treatment facilities?	□Yes☑No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
<ul> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	☐Yes ☐No
Is the project site in the existing district?	☐Yes ☐No
<ul> <li>Is expansion of the district needed?</li> </ul>	☐Yes ☐No

<ul> <li>Do existing sewer lines serve the project site?</li> <li>Will line extension within an existing district be necessary to serve the project?</li> </ul>	□Yes□No □Yes□No
Describe extensions or capacity expansions proposed to serve this project:	
<ul><li>iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?</li><li>If Yes:</li></ul>	□Yes□No
<ul> <li>Applicant/sponsor for new district:</li> <li>Date application submitted or anticipated:</li> </ul>	
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 spe receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	cifying proposed
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	□Yes☑No
source (i.e. sheet flow) during construction or post construction?  If Yes:	
<ul> <li>i. How much impervious surface will the project create in relation to total size of project parcel?</li> <li> Square feet or acres (impervious surface)</li> </ul>	
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 p groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
<ul> <li>Will stormwater runoff flow to adjacent properties?</li> <li>iv. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?</li> </ul>	□Yes□No □Yes□No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel combustion, waste incineration, or other processes or operations? If Yes, identify:	<b>☑</b> Yes <b>□</b> No
<ol> <li>Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) excavator. tractor</li> </ol>	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit?  If Yes:	□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)	□Yes☑No
ii. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
• Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

landfills, composting facilities)?	including, but not limited to, sewage treatment plants,	☐Yes ✓ No
If Yes:		
i. Estimate methane generation in tons/year (metric):		
Describe any methane capture, control or elimination electricity, flaring):	on measures included in project design (e.g., combustion to g	generate heat or
quarry or landfill operations?	ollutants from open-air operations or processes, such as	∐Yes√No
f Yes: Describe operations and nature of emissions (e.g	g., diesel exhaust, rock particulates/dust):	
. Will the proposed action result in a substantial increase	se in traffic above present levels or generate substantial	<b>V</b> Yes No
new demand for transportation facilities or services? f Yes:		
i. When is the peak traffic expected (Check all that ap  ☑ Randomly between hours of 4pm to 1	1pm	
ii. For commercial activities only, projected number of iii. Parking spaces: Existing 0		20
iv. Does the proposed action include any shared use pa		☐Yes \ No
	f existing roads, creation of new roads or change in existing	
	ition everileble within 1/ mile of the proposed site?	7Vog Nie
<ul> <li>i. Are public/private transportation service(s) or facili</li> <li>ii Will the proposed action include access to public transportation or other alternative fueled vehicles?</li> </ul>	ities available within ½ mile of the proposed site? cansportation or accommodations for use of hybrid, electric can or bicycle accommodations for connections to existing	✓Yes No Yes No
i. Are public/private transportation service(s) or facili iii Will the proposed action include access to public tra or other alternative fueled vehicles?  iiii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?  c. Will the proposed action (for commercial or industriation energy?	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing	☐Yes <b>7</b> No
Are public/private transportation service(s) or facilitie  Will the proposed action include access to public transportation or other alternative fueled vehicles?  Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  Will the proposed action (for commercial or industriate for energy?  f Yes:	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand	∐Yes <b>☑</b> No ∐Yes <b>☑</b> No
i. Are public/private transportation service(s) or facilitie.  iii Will the proposed action include access to public transport of alternative fueled vehicles?  iiii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  c. Will the proposed action (for commercial or industriate for energy?  f Yes:  i. Estimate annual electricity demand during operation.	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand	☐Yes ☑No ☐Yes ☑No ☐Yes ☑No
i. Are public/private transportation service(s) or facili iii Will the proposed action include access to public tra or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?  Will the proposed action (for commercial or industria for energy?  Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the p other):	an or bicycle accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  project (e.g., on-site combustion, on-site renewable, via grid/	☐Yes ☑No ☐Yes ☑No ☐Yes ☑No
i. Are public/private transportation service(s) or facili iii Will the proposed action include access to public tra or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industria for energy? f Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the p other): iii. Will the proposed action require a new, or an upgrade. Hours of operation. Answer all items which apply.	an or bicycle accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  project (e.g., on-site combustion, on-site renewable, via grid/	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facili iii Will the proposed action include access to public tra or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?  Will the proposed action (for commercial or industria for energy? f Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the p other): iii. Will the proposed action require a new, or an upgrade Hours of operation. Answer all items which apply. i. During Construction:	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  project (e.g., on-site combustion, on-site renewable, via grid/de to, an existing substation?	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facili ii Will the proposed action include access to public tra or other alternative fueled vehicles? iii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industria for energy? f Yes: i. Estimate annual electricity demand during operation ii. Anticipated sources/suppliers of electricity for the p other): iii. Will the proposed action require a new, or an upgrad thours of operation. Answer all items which apply. i. During Construction:  • Monday - Friday:  8am-5pm	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand of the proposed action:	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facilitie.  iii Will the proposed action include access to public transport of the alternative fueled vehicles?  iiii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industriate for energy?  if Yes:  i. Estimate annual electricity demand during operation iii. Anticipated sources/suppliers of electricity for the prother):  iii. Will the proposed action require a new, or an upgrate.  iii. Hours of operation. Answer all items which apply.  i. During Construction:  Monday - Friday:  8am-5pm  8am-5pm	ansportation or accommodations for use of hybrid, electric can or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  broject (e.g., on-site combustion, on-site renewable, via grid de to, an existing substation?  ii. During Operations:  Monday - Friday:  Saturday:  24  Saturday:	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or
i. Are public/private transportation service(s) or facilities.  iii Will the proposed action include access to public transported or other alternative fueled vehicles?  iiii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?  i. Will the proposed action (for commercial or industriate for energy?  if Yes:  i. Estimate annual electricity demand during operation.  iii. Anticipated sources/suppliers of electricity for the proposed action require a new, or an upgrate.  iii. Will the proposed action require a new, or an upgrate.  iii. Hours of operation. Answer all items which apply.  i. During Construction:  Monday - Friday:  8am-5pm	ansportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing al projects only) generate new or additional demand of the proposed action:	☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Yes☑No ☐Ocal utility, or

<ul> <li>m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?</li> <li>If yes:</li> <li>i. Provide details including sources, time of day and duration:</li> </ul>	□ Yes ☑ No
<ul> <li>ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?</li> <li>Describe:</li> </ul>	☐ Yes ☑ No
n Will the proposed action have outdoor lighting?  If yes:  i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: bathroom facilities solar lights 400 ft from nearest sructure	☑ Yes □No
<ul> <li>ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?</li> <li>Describe:</li> </ul>	□ Yes ☑No
Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	□Yes☑No
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:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)  iii. Generally describe proposed storage facilities:	□ Yes ☑ No
<ul> <li>q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?</li> <li>If Yes:  i. Describe proposed treatment(s): herbicide to controll poison ivy</li> </ul>	✓ Yes □No
<ul> <li>ii. Will the proposed action use Integrated Pest Management Practices?</li> <li>r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal</li> </ul>	☐ Yes ☑No ☑ Yes ☐No
of solid waste (excluding hazardous materials)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:  • Construction:	D2
Operation:recycle of metal .plastic	
iii. Proposed disposal methods/facilities for solid waste generated on-site:  Construction: County waste weekly service	
Operation:county waste weekly service	

s. Does the proposed action include construction or modification of a solid waste management facility?  If Yes:  i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting,		Yes No	
other disposal activities):  ii. Anticipated rate of disposal/processing:  •Tons/month, if transfer or other non-com  •Tons/hour, if combustion or thermal trea  iii. If landfill, anticipated site life:	abustion/thermal treatm tment years	ent, or	
t. Will proposed action at the site involve the commercial ge		man on discussed of boundary	[]\$7[ <b>7</b> ]\$1.
waste?	neration, treatment, sto	rage, or disposal of nazardous	☐Yes \ No
If Yes:  i. Name(s) of all hazardous wastes or constituents to be get	nerated, handled or ma	naged at facility:	
ii. Generally describe processes or activities involving haza	urdous wastes or constit	tuents:	46
<ul><li>iii. Specify amount to be handled or generatedtons/</li><li>iv. Describe any proposals for on-site minimization, recyclic</li></ul>	month ing or reuse of hazardo	us constituents:	
v. Will any hazardous wastes be disposed at an existing of If Yes: provide name and location of facility:		acility?	□Yes☑No
If No: describe proposed management of any hazardous was	stes which will not be se	ent to a hazardous waste facilit	y:
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 pro  ☐ Urban ☐ Industrial ☐ Commercial ☐ Resident  ☐ Forest ☐ Agriculture ☐ Aquatic ☐ Other (sp. ii. If mix of uses, generally describe:	ial (suburban) 🛛 Ru	ural (non-farm)	
b. Land uses and covertypes on the project site.  Land use or			
Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
Roads, buildings, and other paved or impervious surfaces	1	5	4
Forested	40	40	0
<ul> <li>Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)</li> </ul>	5	5	0
Agricultural     (includes active orchards, field, greenhouse etc.)	0	3	3
Surface water features     (lakes, ponds, streams, rivers, etc.)	8	8	0
Wetlands (freshwater or tidal)	19	19	0
Non-vegetated (bare rock, earth or fill)	0	0	0
Other     Describe:			
		1	

property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  The 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?  If Yes:	□Yes☑No
Does the project site contain an existing dam? Yes:  i. Dimensions of the dam and impoundment:  • Dam height:  • Dam length:  • Surface area:  • Volume impounded:  i. Dam's existing hazard classification:  ii. 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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes:  i. Has the facility been formally closed?  • If yes, cite sources/documentation:  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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	∐Yes <b>⊠</b> No y?
Yes: Dimensions of the dam and impoundment: Dam height: Dam length:  ∐Yes <b>⊠</b> No y?	
i. Dimensions of the dam and impoundment:	y?
Dam height: Dam length: Dam susting hazard classification: Dam's existing hazard classification: Dascribe and summarize results of last inspection: Dascribe the project site adjoin property which is now, or was at one time, used as a solid waste management facility; Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred waste waste(s) handled and waste management activities, including approximate time when activities occurred protectial 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?	y?
Dam length: Surface area: Surface area: Surface area: Sulfons OR acre-feet  in Dens'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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes: If Has the facility been formally closed? If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred 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:	y?
Surface area: Volume impounded: Surface area: Surface are	y?
Volume impounded: Dam's existing hazard classification: 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 adjoin property which is now, or was at one time, used as a solid waste management facility Yes: Has the facility been formally closed? If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities;  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
Dam's existing hazard classification:    Provide date and summarize results of last inspection:   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 adjoin property which is now, or was at one time, used as a solid waste management facility facility been formally closed?   Has the facility been formally closed?   If yes, cite sources/documentation:   Describe the location of the project site relative to the boundaries of the solid waste management facility:   Describe any development constraints due to the prior solid waste activities:   Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:   Describe waste(s) handled and waste management activities, including approximate time when activities occurred 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:	y?
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or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility. Yes: Has the facility been formally closed?  If yes, cite sources/documentation: Describe the location of the project site relative to the boundaries of the solid waste management facility: Describe any development constraints due to the prior solid waste activities: Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility yes:  Has the facility been formally closed?  If yes, cite sources/documentation:  Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?  Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	y?
• If yes, cite sources/documentation:  i. Describe the location of the project site relative to the boundaries of the solid waste management facility:  i. 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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  Yes:	☐Yes☐ No
Describe the location of the project site relative to the boundaries of the solid waste management facility:  Describe any development constraints due to the prior solid waste activities:  Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? Yes:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	
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:  Describe waste(s) handled and waste management activities, including approximate time when activities occurred.  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:	
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 occurred.  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:	
Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred  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:	□Yes☑No
remedial actions been conducted at or adjacent to the proposed site? Yes:	
remedial actions been conducted at or adjacent to the proposed site? Yes:	
	□Yes <b>☑</b> N
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
Yes – Spills Incidents database Provide DEC ID number(s):	
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database	
If site has been subject of RCRA corrective activities, describe control measures:	
i. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? yes, provide DEC ID number(s):	
2. If yes to (i), (ii) or (iii) above, describe current status of site(s):	□Yes☑No

<ul> <li>v. Is the project site subject to an institutional control limiting property uses?</li> <li>If yes, DEC site ID number:</li> </ul>	□Yes☑No
<ul> <li>Describe the type of institutional control (e.g., deed restriction or easement):</li> <li>Describe any use limitations:</li> </ul>	
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or engineering controls in place?</li> <li>Explain:</li> </ul>	☐ Yes ☑No
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site?  na feet	
b. Are there bedrock outcroppings on the project site?  If Yes, what proportion of the site is comprised of bedrock outcroppings?%	☐ Yes ☑ No
c. Predominant soil type(s) present on project site:	_% _% %
d. What is the average depth to the water table on the project site? Average: 43 feet	
e. Drainage status of project site soils: Well Drained:  Moderately Well Drained:  Poorly Drained  80 % of site  15 % of site  5 % of site	
f. Approximate proportion of proposed action site with slopes: $\square$ 0-10%: $20$ % of site $\square$ 10-15%: $20$ % of site $\square$ 15% or greater: $0$ % of site	
g. Are there any unique geologic features on the project site?  If Yes, describe:	∐Yes <b></b> ☑No
h. Surface water features.  i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)?	<b>√</b> Yes No
ii. Do any wetlands or other waterbodies adjoin the project site?  If Yes to either i or ii, continue. If No, skip to E.2.i.	<b>✓</b> Yes No
<ul><li>iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?</li><li>iv. For each identified regulated wetland and waterbody on the project site, provide the following information:</li></ul>	☑Yes ☐No
• Streams: Name geyser brook Classification 1	
<ul> <li>Lakes or Ponds: Name</li> <li>Wetlands: Name</li> <li>S-25</li> <li>Classification</li> <li>Approximate Size 1</li> </ul>	9 acres
<ul> <li>Wetland No. (if regulated by DEC)</li> <li>v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?</li> <li>If yes, name of impaired water body/bodies and basis for listing as impaired:</li> </ul>	□Yes <b>☑</b> No
i. Is the project site in a designated Floodway?	☐Yes <b></b> No
j. Is the project site in the 100 year Floodplain?	□Yes☑No
k. Is the project site in the 500 year Floodplain?	□Yes <b>☑</b> No
<ul> <li>I. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?</li> <li>If Yes:</li> <li>i. Name of aquifer: na</li> </ul>	<b>V</b> Yes □No

m. Identify the predominant wildlife species that occupy or use deer turkey rabbits	the project site:	
n. Does the project site contain a designated significant natural c If Yes:  i. Describe the habitat/community (composition, function, and		□Yes <b>☑</b> No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>O. Does project site contain any species of plant or animal that is endangered or threatened, or does it contain any areas identified</li> </ul>	acres acres acres listed by the federal government or NYS as	☐ Yes <b>☑</b> No cies?
p. Does the project site contain any species of plant or animal the special concern?	at is listed by NYS as rare, or as a species of	□Yes☑No
q. Is the project site or adjoining area currently used for hunting, If yes, give a brief description of how the proposed action may a mit the hunting allow accesss to fishing	trapping, fishing or shell fishing?  ffect that use:	<b>☑</b> Yes <b>□</b> No
E.3. Designated Public Resources On or Near Project Site		
a. Is the project site, or any portion of it, located in a designated a Agriculture and Markets Law, Article 25-AA, Section 303 an If Yes, provide county plus district name/number:	agricultural district certified pursuant to d 304?	∐Yes <b></b> ✓No
<ul> <li>b. Are agricultural lands consisting of highly productive soils pre</li> <li>i. If Yes: acreage(s) on project site?</li> <li>ii. Source(s) of soil rating(s):</li> </ul>	esent?	∐Yes <b>Z</b> No
c. Does the project site contain all or part of, or is it substantially Natural Landmark?  If Yes:  i. Nature of the natural landmark:   Biological Commutii. Provide brief description of landmark, including values behi	unity	∐Yes <b>☑</b> No
d. Is the project site located in or does it adjoin a state listed Crit If Yes:  i. CEA name:  ii. Basis for designation:		□Yes <b>☑</b> No

e. Does the project site contain, or is it substantially contiguous to which is listed on, or has been nominated by the NYS Board of State or National Register of Historic Places?		es <mark>√</mark> No
If Yes:  i. Nature of historic/archaeological resource: □Archaeologica	al Site Historic Building or District	
ii. Name:	arone Danding of District	
iii. Brief description of attributes on which listing is based:		
f. Is the project site, or any portion of it, located in or adjacent to archaeological sites on the NY State Historic Preservation Offi		es \( \sqrt{N} \)
g. Have additional archaeological or historic site(s) or resources If Yes:	been identified on the project site?	es No
i. Describe possible resource(s):		
ii. Basis for identification:		7
h. Is the project site within fives miles of any officially designate scenic or aesthetic resource?  If Yes:	ed and publicly accessible federal, state, or local	es _No
<ul> <li>i. Identify resource: geyser and springs at State park</li> <li>ii. Nature of, or basis for, designation (e.g., established highway etc.): State Park</li> </ul>	y overlook, state or local park, state historic trail or scenic	byway,
iii. Distance between project and resource:	3/4 miles.	
<ul> <li>i. Is the project site located within a designated river corridor up Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>	nder the Wild, Scenic and Recreational Rivers	∕es <b>√</b> No
ii. Is the activity consistent with development restrictions contains	nined in 6NYCRR Part 666?	Yes ∏No
F. Additional Information Attach any additional information which may be needed to clar If you have identified any adverse impacts which could be asso measures which you propose to avoid or minimize them.		plus any
G. Verification I certify that the information provided is true to the best of my	knowledge.	
Applicant/Sponsor Name Wesley Northburg	Date 8/15/2017	
Signature / Clash S. Mente	Title OWNEr	
1		

# Chapter 1 State Sanitary Code

# Subpart 7-3 Campgrounds (Statutory authority: Public Health Law, §225)

Effective March 7, 2001

Pursuant to the authority vested in the Commissioner of Health by section 225 of the Public Health Law, a new Subpart 7-3 of Part 7 of the Official Compilation of Codes, Rules and Regulations for the State of New York is hereby added to be effective upon publication of a Notice of Adoption in the State Register to read as follows:

#### Subpart 7-3 Campgrounds

(Statutory Authority: Public Health Law, section 225)

#### Section

Section	1
7-3.1	Definitions
7-3.2	Application
7-3.3	Permit for operation, inspections, access
7-3.4	Operator responsibilities and reporting requirements
7-3.5	Enforcement
7-3.6	Variance and waivers
7-3.7	Notice of construction, enlargement, development, improvement or conversion required; prior approval
7-3.8	Campsite space requirements
7-3.9	Fire safety
7-3.10	Building maintenance/grounds
7-3.11	Food service
7-3.12	Swimming pools and bathing beaches
7-3.13	Water supply
7-3.14	Sewage treatment
7-3.15	Toilets, lavatories and utility sinks
7-3.16	Showers
7-3.17	Electrical
7-3.18	Insect, rodent, and weed control

7-3.19 Refuse storage and disposal

- 7-3.1 **Definitions.** For purpose of this Subpart, the following terms shall have the following meanings:
- (a) Adequate. Sufficient to accomplish the purpose for which something is intended, and to such a degree that no unreasonable risk to health or safety is presented. An item installed, maintained, designed and assembled, an activity conducted, or act performed, in accordance with generally accepted standards, principles or practices applicable to a particular trade, business, occupation or profession, is adequate within the meaning of this Subpart.
- (b) **Campground.** Any parcel or tract of land including buildings or other structures, under the control of any person, where five or more campsites are available for temporary or seasonal overnight occupancy.
- (c) **Camping cabin.** A hard sided tent or shelter less than 400 square feet in area which is on skids or otherwise designed to be readily moveable and which does not have cooking facilities, sinks, showers, laundry or toilet facilities.
- (d) **Camping unit.** A tent, camping cabin, recreational vehicle or other type of portable shelter intended, designed or used for temporary human occupancy.
- (e) **Campsite.** A portion of a campground, with or without connections to water supply, electrical service or sewage systems, used by one camping unit.
- (f) **Permit-issuing official.** The State Health Commissioner, the health commissioner or health officer of a city of 50,000 population or over, the health commissioner or health officer of a county or part-county health district, or the State district director having jurisdiction, or any county or public health director having all the powers and duties prescribed in section 352 of the Public Health Law.
- (g) **Person.** An individual, group of individuals, partnership, corporation, association, political subdivision, state or local governmental agency, municipality, or any other legal entity.

- (h) **Potable water.** Water fit for human consumption, food preparation, lavatory, culinary, bathing or laundry purposes.
- (i) **Recreational vehicle.** A vehicular camping unit primarily designed as temporary living quarters for recreational, camping, travel or seasonal use that either has its own motive power or is mounted on or towed by another vehicle. Recreational vehicles include, but are not limited to, camping trailers, fifth wheel trailers, motor homes, park trailers, travel trailers, and truck campers.
- (j) Refuse. All putrescible and nonputrescible solid wastes, including garbage, rubbish, ashes, incinerator residue, street cleanup, dead animals, offal and solid commercial waste.
- (k) Scavenger equipment. A combination of a portable holding tank, pumping or other waste transfer method, and water tight hose connections, whereby a water tight seal can be made between the sewer connection of a recreational vehicle and a portable holding tank to empty the contents of the recreational vehicle sewage holding tank for transport to an approved sewage disposal system.
- (l) **Seasonal campsite.** A campsite intended to be occupied by the same individual or group for 30 days or more.
- (m) **Self-contained recreational vehicle.** A recreational vehicle equipped with at a minimum a toilet, a holding tank for sewage, a holding tank for drinking water and/or a connection through which the vehicle can be connected to the campground's water supply.
  - These vehicles may also have electrical connections, showers, or other appliances.
- (n) **Sewage.** Excreta and the waste from a toilet, privy, bath, shower, sink, lavatory, dishwashing or laundry machine, or the water carried waste from any other fixture or equipment or machine.

(o) **Uniform code.** Chapter 1, Subtitle S, Volume B of Title 9 of the Official Compilation of Codes, Rules and Regulations of the State of New York, known as the "State Uniform Fire Prevention and Building Code".

#### 7-3.2 **Application**

- (a) The requirements of this Subpart shall apply to a campground where five or more campsites are occupied or maintained for occupancy except:
  - those portions of a campground occupied by the owner(s) or operator(s) thereof, or their immediate family;
  - (2) a campground occupied for less than sixty (60) hours in any calendar year.
- (b) The requirements of this Subpart shall not apply to:
  - (1) a children's camp as defined in Subpart 7-2, of Part 7 of this Title, migrant farm worker housing as defined in Part 15 of this Title, or a mobile home park as defined in Part 17 of this Title; and
  - (2) any other type of operation, occupancy or use of a property determined by the State Commissioner of Health as not being within the intent of regulation by this Subpart.
- (c) The requirements in this Subpart supercede the provisions in Subpart 7-1 for travel vehicle parks and campsite operators.

#### 7-3.3 Permit for operation, inspections, access

- (a) Application for permit. Application for a permit shall be made by the operator to the permit-issuing official at least 30 days before operation or the expiration of an existing permit or a change in name, owner or operator.
- (b) An application for a permit may be denied when the applicant has exhibited a history of non-compliance with the requirements of this Subpart or Subpart 7-1; the

campground is found to be a potential source of danger to the general public health and safety or the health and safety of the occupants of the campground; or the campground does not comply with the requirements of this Subpart.

- (c) A permit for a campground shall be issued for a period of not more than three years from the date of issue. A permit shall not be transferable or assignable and shall expire upon a change of the operator of the campground or upon the date specified by the permit-issuing official.
- (d) Revocation, suspension. A permit may be revoked or suspended by the permit-issuing official or the State Commissioner of Health if the campground for which the permit was issued is found to have been maintained, operated or occupied in violation of the Public Health Law, or this chapter or the sanitary code of the health department in which the campground is located or upon abandonment of the operation. Before suspension, or revocation of a permit, the permittee shall be given the opportunity to be heard by the permit-issuing official or his designated officer to contest the revocation or suspension of the permit to operate. A permit may be surrendered by a permittee.
- (e) The permit-issuing official or representative shall be allowed entry at any time for the purposes of inspection to any property operated as a campground as defined by this Subpart.
- (f) A separate permit to operate a temporary residence shall not be required for structures which are available for overnight transient occupancy, and which do not meet the definition of a camping unit.
- (g) A permit issued for the operation of a campground shall be posted in a conspicuous place on the premises.

### 7-3.4 Operator responsibilities and reporting requirements

(a) The operator of a campground shall provide an individual to be in charge of the property and to maintain the facilities as required by this Subpart and who shall be on or available to the property at all times when the property is occupied or open for occupancy.

A telephone number or other method for summoning the individual in charge shall be posted in an area readily accessible to the campground occupants.

- (b) The operator shall report the following to the permitissuing official within 24 hours of occurrence:
  - (1) Injury or illness occurring at a swimming pool or bathing beach as required by section 6-1.7 and/or 6-2.7 of Subparts 6-1 or 6-2 of Part 6 of this Chapter.
  - (2) A condition suspected of affecting the quantity or quality of the on-site potable water supply or constituting a public health hazard as specified by section 5-1.1(ar) of Subpart 5-1 of Part 5 of this Chapter.
  - (3) Illness suspected of being food-borne due to consumption of food from a food service establishment in the campground as required by section 14-1.200 of Subpart 14-1 of Part 14 of this Chapter.

### 7-3.5 Enforcement

- (a) Permits and placarding:
  - (1) Operation of a campground without a permit is a violation of this Subpart. The permit-issuing official may order any facility operating without a permit to close and remain closed until a valid permit for operation of the facility is obtained.
  - (2) Where a public health hazard as defined in subdivision (b) of this section is found, the portion of the campground constituting the hazard may be placarded

to prohibit use until the hazard is corrected in order to protect the public health or safety of the occupants. When a placard is used, it shall be conspicuously posted at each entrance or walkway leading to the portion of the property where the hazard exists. The placard shall state the authority for its placement and indicate that concealment, mutilation, alteration or removal of it by any person without permission of the permit-issuing official shall constitute a violation of this Chapter and the Public Health Law.

- (3) As soon as possible, and in any event within 15 days after placarding a facility, the operator shall be provided with an opportunity to be heard and present evidence that continued operation of the facility does not constitute a danger to the health or safety of the public. The hearing shall be conducted by the permitissuing official or designated hearing officer.
- (4) The permit-issuing official or designated representative shall inspect the premises within two working days of notification that the hazard has been eliminated, and remove the placard(s) after verifying correction.

### (b) Public health hazards.

- (1) A public health hazard is any condition which could be reasonably expected to be responsible for illness, physical injury or death. Any of the following violations are public health hazards which require the permit-issuing official or designated representative to order immediate correction or to immediately institute action as provided in the law and in this Subpart:
  - (i) the condition of the electric service, wiring or electrical system components is such that an imminent fire or shock hazard exists:
  - (ii) the potable water system serving the campground contains contaminants in excess of the maximum contaminant levels prescribed in applicable sections

- of Part 5 of this Chapter or section 7-3.13(b) of this Subpart;
- (iii) use of an unapproved water supply source;
- (iv) insufficient quantity of water to meet drinking or sanitary demands;
- (v) the treatment of the campground water system, when required for disinfection or removal of contaminants, is not continuous;
- (vi) disinfection which is inadequate to destroy harmful microorganisms or to maintain a specified chlorine residual;
- (vii) the presence of cross connections or other faults in the water distribution or plumbing systems which result, or may result, in the contamination of the potable water supply;
- (viii) inadequately treated sewage discharging on the ground surface in an area accessible to campground occupants or which may result in pollution of a ground or surface water supply or bathing beach;
- (ix) if food service is provided upon the campground by the operator or a food vendor, the presence of any of the public health hazards defined in section 14-1.10(b) and (c) of Subpart 14-1 of Part 14 of this Chapter;
- (x) where pools or beaches are provided, the presence of any of the public health hazards defined in sections 6-1.4(b) of Subpart 6-1 of Part 6 of this Chapter or section 6-2.4(b) of Subpart 6-2 of Part 6 of this Chapter;
- (xi) any other condition determined to be a public health hazard, by the permit-issuing official.

#### 7-3.6 Variance and waivers

- (a) In order to allow time to comply with a provision of this Subpart, an operator may submit a written request to the permit-issuing official for a variance. A request for a variance will not be considered unless the operator demonstrates that the health and safety of the public will not be prejudiced by the variance, and that there are practical difficulties or hardships in immediate compliance with the provision. An operator must meet all terms and conditions of an approved variance.
- (b) In order to obtain a waiver permitting alternative arrangements that do not meet the provisions of this Subpart but do protect the health and safety of the occupants and the public, an operator may submit a written request to the permit-issuing official for a waiver from a specific provision of this Subpart. Such request must demonstrate that the alternate arrangements provide adequate protection of the health and safety of the occupants and public. The permit-issuing official shall obtain and be guided by the recommendation of the State Department of Health prior to granting or denying a waiver. An operator must meet all terms of an approved waiver. A waiver will remain in effect indefinitely unless revoked by the permit-issuing official or the facility changes operators.

## 7-3.7 Notice of construction, enlargement, development, improvement or conversion required; prior approval.

(a) No person shall construct or enlarge for occupancy or use a campground or any portion or facility thereof, or develop or improve a property for occupancy and use as a campground, or convert a property for use or occupancy as a campground, without giving notice in writing of intent to do so to the permit-issuing official, at least 30 days before the proposed date of beginning of such construction, enlargement, development, improvement or conversion. The notice shall give the name of the city, village, or town in which the property is located, the location of the property

within that area, a brief description of the proposed construction, enlargement, development, improvement, or conversion, and the name and mailing address of the person giving the notice and his or her telephone number, if any.

- (b) Plans and specifications required by the permit-issuing official shall be submitted to the permit-issuing official. Construction, enlargement, development, improvement or conversion shall not commence until required plans or specifications have been approved by the permit-issuing official.
- (c) All new construction including alterations, enlargements, conversions, campsite modifications or relocation of structures, shall conform with the requirements of this Subpart and the Uniform Code. The operator shall submit, prior to occupancy or use of the new facilities, a Certificate of Occupancy issued by the Local Code Enforcement official, when applicable, and a construction compliance certificate. The construction compliance certificate shall state that the facilities have been constructed in accordance with the approved plans.

### 7-3.8 Campsite space requirements.

- (a) The minimum area per site, for campsites that existed prior to the effective date of this Subpart, shall be either: 1,500 square feet; or, in compliance with subdivision (b) of this section.
- (b) New campsites constructed and existing campsites modified after the effective date of this Subpart shall be a minimum of 1250 square feet. These campsites shall be large enough to allow at least a five foot clearance between the boundaries of the campsite and the exterior surfaces of the camping unit placed on it as well as any add-on structures or appurtenances attached to it, so as to provide for a 10 foot separation distance between camping units on adjacent campsites.

7-3.9 **Fire safety.** Structures not meeting the definition of a camping unit which are available for overnight transient occupancy, shall meet the fire safety requirements contained in Subpart 7-1 of Part 7 of this Chapter.

### 7-3.10 Building maintenance/grounds.

- (a) Containers of flammable or combustible liquids must be stored, handled and dispensed in accordance with appropriate provisions of the Uniform Code.
- (b) A campground shall be located so that adequate surface drainage of campsites is provided during the period of operation.
- 7-3.11 **Food service.** Any food service operated by the campground operator or other food vendor shall meet the requirements of Part 14 of this Chapter. If the food service is operated by a food vendor other than the operator of the campground, a permit to operate in accordance with the appropriate Subpart of Part 14 of this Chapter must be obtained.
- 7-3.12 **Swimming pools and bathing beaches.** A swimming pool or bathing beach operated as a part of a campground for the use of occupants, guests, invitees or employees shall be constructed, maintained and operated so as to comply with the provisions of Subparts 6-1 or 6-2 of Part 6 of this Chapter as appropriate.
- 7-3.13 **Water supply.** Every campground potable water supply meeting the definition of a public water system as defined in Subpart 5-1 of Part 5 of this Title shall, in addition to complying with sections 7-3.13(d)-7-3.13(l), of this Subpart, comply with the applicable requirements of Subpart 5-1 of Part 5 of this Chapter. All other potable water supplies serving campgrounds not meeting the definition of a public water system shall comply with the following requirements:

### (a) Treatment

- (1) Minimum treatment for a ground water source shall be disinfection by chlorination or other disinfection methods acceptable to the permit issuing official unless a waiver for disinfection has been issued based upon a satisfactory history of microbiological water quality and all sources of the water supply are properly located, constructed and effectively protected and maintained.
- (2) Minimum treatment for surface water sources or ground water sources directly influenced by surface water shall be filtration and disinfection techniques, approved by the permit issuing official, capable of 99.9 percent removal and/or inactivation of viruses and giardia lamblia cysts.
- (b) Maximum contaminant levels (MCL):

Contaminant	MCL
Total Coliform	Any positive sample
Escherichia Coli (E. Coli)	Any positive sample
Nitrate	10 (as Nitrogen) mg/L
Nitrite	1 (as Nitrogen) mg/L
Total Nitrate and Nitrite	10 (as Nitrogen) mg/L

- (c) Monitoring requirements. Samples shall be collected from the water system(s) for analysis as follows:
  - (1) At least one sample collected for microbiological analysis from each system prior to opening for the operating season and at least one additional sample collected from each system during the operating season. For those campgrounds operating more than 90 days in a calendar year microbiological samples shall be collected for each quarter the campground is in operation.

- (2) A sample shall be collected for nitrate and nitrite analysis for new water sources.
- (3) Additional monitoring may be required when determined by the permit-issuing official to be necessary to evaluate water quality.
- (d) Submission of plans; prior approval. A plan for proposed new or modified potable water supply systems shall be submitted to the permit-issuing official at least 30 days prior to beginning construction. No construction of new or modified potable water supply systems shall commence until plans and specifications have been submitted to and approved by the permit-issuing official. Construction shall be in accordance with the approved plans.
- (e) Minimum standards.
  - (1) Potable water shall be adequate in quantity and quality and shall be readily available to occupants of the campground. Only potable water shall be easily accessible.
    - An adequate supply shall mean at least 55 gallons per day per campsite which includes water use for toilets, hand washing, showers and individual campsite food preparation and clean-up. Additional available capacity for food services, bathing facilities, laundry and demand created by day use of these facilities shall be provided.
  - (2) Structures available for overnight occupancy other than those meeting the definition of a camping unit, shall be supplied with at least 150 gallons of water per unit per day.
- (f) Source protection. All potable water sources and distribution systems shall be designed, located, constructed and maintained to provide protection against contamination or pollution. All pumps, piping fixtures and appurtenances shall be adequately installed and maintained to protect against contamination of any water source.

- (g) Connections prohibited. There shall be no physical connection between the potable water supply and any non potable water supply. Any fixture, installation or equipment which is subject to back-siphonage shall be adequately installed and maintained to protect against contamination of the water source(s)
- (h) A minimum pressure of 20 pounds per square inch, at peak demand, shall be maintained in all parts of the campground distribution system.
- (i) Report on water treatment. When a water treatment process is required to maintain adequate water quality, accurate and complete reports on the operation of the treatment system shall be maintained daily and submitted at least monthly, within 10 days of the end of each month, during periods of operation to the permit-issuing official on a form supplied for this purpose.
- (j) Interruptions, changes in sources or treatments. Any incident or condition which effects the quantity or quality of the on-site potable water supply shall be reported to the permit-issuing official within 24 hours of occurrence. There shall be no changes made to the source, or method of treatment of a potable water supply, either temporary or permanent, without first receiving approval from the permit-issuing official. An adequate supply of potable water must be provided and maintained during all times of operation.
- (k) An adequate supply of potable water shall be provided within 250 feet of all campsites. One water spigot with a soakage pit or other disposal facilities shall be provided for each 10 campsites not provided with individual spigots on the campsites.
- (l) A common drinking utensil shall not be provided. Drinking fountains shall be of adequate sanitary design and construction.

- 7-3.14 **Sewage treatment.** Facilities shall be provided and maintained for the satisfactory treatment or scavenging and disposal of sewage. In addition, such facilities shall meet the following requirements:
- (a) Submission of plans. A plan for proposed new or modified sewage treatment facilities or scavenging systems shall be submitted to the permit-issuing official at least 30 days prior to beginning construction.
- (b) Plan approval and construction. A permit or written approval for the sewage system plan(s) shall be obtained from the permit-issuing official and/or the New York State Department of Environmental Conservation . No construction of new or modified sewage treatment facilities shall be commenced until such permit or written approval has been received by the permittee. Construction shall be in accordance with the approved plans.
- (c) The presence of inadequately treated sewage on the surface of the ground is prohibited.
- (d) Privies shall be so located, constructed and maintained that they will not pollute a water supply, surface water, adjacent ground surface, or permit access of flies or rodents to the privy vault. Privy vault contents shall be emptied and/or adequately treated.
- (e) At least one sanitary dumping station for each 100 campsites or less must be provided. Sites provided with individual sewer connections shall not be counted when determining the required number of sanitary dumping stations. Sanitary dumping stations shall not be required at campgrounds for tent or camping cabin use only.
- (f) Seasonal campsites. Seasonal campsites constructed after the effective date of this Subpart, intended for use by self-contained recreational vehicles shall be provided with either: (1) a sewer inlet connection, or; (2) an acceptable operator run scavenger service for routine collection of sewage from each recreational vehicle. Information regarding the scavenger equipment and collection schedule

shall be submitted to the permit-issuing official for review and approval.

### 7-3.15 Toilets, lavatories and utility sinks.

- (a) General requirements. Toilet facilities shall be provided.

  These facilities shall be constructed of cleanable materials, and maintained in a sanitary condition and in good repair.
- (b) A minimum of four toilets, two per sex, shall be provided at all campgrounds.

### Additional toilets shall be provided as follows:

- (1) Campsites without individual sewer connections. One toilet per sex for each additional 25 campsites or fraction thereof, after the first 25 campsites, located within 500 feet of each campsite.
- (2) Campsites with individual sewer connections. One toilet per sex for each additional 75 campsites after the first 25 campsites, located within 500 feet of each campsite.
- (3) Urinals may be substituted for up to one-third of the required toilets in the male facilities for campgrounds constructed or enlarged after the effective date of this Subpart.
  - For campgrounds operating prior to the effective date of this Subpart, one-half of the required toilets for males may be urinals.
- (c) For every two toilets, one handwash facility shall be provided. Handwash facilities shall be located in close proximity to the toilets.
- (d) Utility sinks for disposal of dishwater shall be provided and conveniently located.

#### 7-3.16 **Showers.**

- (a) If showers are provided, they shall be constructed of cleanable materials and maintained in a sanitary condition and good repair and provided with hot and cold running water.
- (b) Hot water shall mean water heated or tempered to provide a temperature of  $90^{\circ}$  to  $110^{\circ}$  degrees Fahrenheit at the point of use.

#### 7-3.17 Electrical.

- (a) Installation of electrical service, wiring, and fixtures shall conform to the Uniform Code. A certificate of approval provided by a qualified electrical inspector shall be submitted for all new electrical work.
- (b) The electrical service, wiring and fixtures shall be in good repair and safe condition. Where conditions indicate a need for inspection, the electrical service and wiring shall be inspected by a qualified electrical inspector, and a copy of the inspection report and certificate of approval shall be submitted to the permit-issuing official.

### 7-3.18 Insect, rodent, and weed control.

- (a) Grounds, buildings and structures shall be maintained in such a manner as to control insect and rodent infestation. Extermination methods and other measures to control insects and rodents shall conform with the requirements of the permit-issuing official or other agency having jurisdiction.
- (b) The growth of ragweed, poison ivy, poison oak, poison sumac and other noxious weeds shall be controlled to minimize contact by campground occupants.

### 7-3.19 Refuse storage.

(a) Adequate facilities shall be provided and maintained for the temporary storage and handling of refuse to prevent nuisance conditions, insect and rodent infestations, and pollution of air and water.

2744 4/01

# Detailed Tax Parcel Information 4/26/2017

Print Key: 191.-1-30

Owner Name

Owner Address

Property Address

Conway, Jacinta Estate Of

24 Columbia Ave

MULDOWNEY RD

Saratoga Springs, NY

Saratoga Springs

12866

School District:

Saratoga Springs Csd

Acres:

65

Property Class:

Vac w/imprv

Assessed Land Value:

\$226,000

Property Class Code:

Total Assessed Value:

\$233,900

Deed Book:

1628

Deed Page:

320

Frontage:

1345

Intersecting With DEC Wetlands:

1 Results

CLASS	WETID	Coverage (Acres)	Coverage (%)
1	S-25	19.33	29.75

Total Coverage In Acres:

19.33

Total Coverage %:

29.75%

**Intersecting With NWI Wetlands:** 

6 Results

WETLAND TYPE	Coverage (Acres)	Coverage (%)
Freshwater Forested/Shrub Wetland	5.70	8.78
Freshwater Forested/Shrub Wetland	0.78	1.20
Freshwater Pond	5.23	8.05
Freshwater Forested/Shrub Wetland	7.08	10.89
Freshwater Forested/Shrub Wetland	6.97	10.73
Freshwater Forested/Shrub Wetland	0.65	1.00
Freshwater Forested/Shrub Wetland	0.65	1.00

Total Coverage In Acres:

26.41

Total Coverage %:

40.65%

Intersecting With Floodplains:

1 Results

FSI Zone	Coverage (Acres)	Coverage (%)
AE	18.53	28.51

Total Coverage In Acres: 18.53

Total Coverage %: 28.51%

Intersecting With Soils:

5 Results

MUSYM	Coverage (Acres)	Coverage (%)
Pm	5.21	8.02
BtB	21.36	32.86
MvA	12.05	18.55
FI	15.90	24.46
Sn	10.44	16.06

### northburg

### Legend

e no

NWI Wetlands

INC Westlands

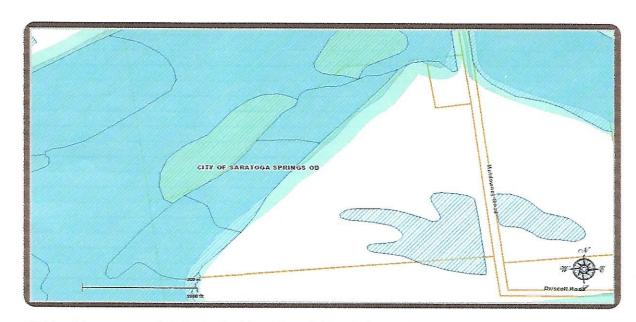
INC Westland Buffer 100 Fr

The state of the s

Memicipal Boundaries

Lr. Lotal Roads

Panels



Disclaimer. This map was prepared by the Saratoga County Internet Geographic Information System (GIS). The map was compiled using the most current GIS data available. The aerial photography (orthormagery) was prepared by the N.Y.S. Office of Cyber Security and Critical Infrastructure Coordination during the year 2004-2011. Parcel and municipal boundaries are derived from tax maps and do not represent a land survey.

- Breakdown for reasons of no finacial return per exsisting zoning, 62 Muldowney Rd.
   Saratoga Springs, N.Y. 12866
- Current use of land: Vacant.
- City assessed value: \$233,900.00.
- Current tax revenue: \$6500.00 annually.
- Cost of sewer, water, and other updates,ie. road, natural gas to area, would not make the lot feasable to devolopment.
- Exsisting sewer is located near crecent ave. and rt. 9, water is located at the end of Driscoll rd. and rt. 9 on east side.
- Cost to install utilities would be exceptionally high resulting in no reasonable finacial return.
- Water est. cost: \$250.00 +/- . L.F. x 3960 ft +/- = \$ \$990,000.00
- Sewer est. cost: \$300.00 + per L.F. x 14,520 ft +/- , 2.75 miles +/ = \$4,356,000.00
- The wetland's percentage of the lot of 65 % +/- , prevent's the amount of septic systems as zoned, for proper sewage treatment.
- Current permitted uses would require city sewer and water, and be in line with R. R. conservation design district.

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT: WESLEY NORTHBURG	TAX PARCEL NO.: 1911-30
PROPERTY ADDRESS: 62 MULDOWNEY ROAD ZONING DISTRICT: RURAL RESIDENTIAL	
This applicant has applied to use the identified prop	perty within the City of Saratoga Springs for the following:
Proposed seasonal campground and associated imp	provements for a total of 85 tent sites over two phases.
This application is hereby denied upon the grounds article(s):	s that such use of the property would violate the City Zoning Ordinance
240-2.2 Table 2. As such, the following relief would	d be required to proceed:
☐ Extension of existing variance ☐ Interpretation	ו
☑ Use Variance to permit the following:Cam	npground
☐ Area Variance seeking the following relief:	
Dimensional Requirements	<u>From</u> <u>To</u>
Note: Site plan review required	
Advisory Opinion required from Saratoga Count	ry Planning Board 9/5/17
ZONING AND BUILDING INSPECTOR	/ / DATE



### SARATOGA COUNTY PLANNING BOARD

TOM L. LEWIS CHAIRMAN JASON KEMPER DIRECTOR

September 29, 2017

Susan Barden, Sr. Planner City of Saratoga Springs City Hall/474 Broadway Saratoga Springs, NY 12866

**RE:** SCPB Referral# 17-171-Use Variance-Northburg/Northburg Campgrounds
Develop and operate an 85-site tent-only campground on a 65-acre parcel in the city's RR District.

Muldowney Road, off Driscoll Avenue and adjacent to Saratoga Spa State Park.

Received from the City of Saratoga Springs Zoning Board of Appeals on August 17, 2017.

Reviewed by the Saratoga County Planning Board on September 21, 2017.

**Decision**: Incomplete; need additional information

### Comment:

We note the proposal to be a SEQR Type 1 action based upon its location adjacent to lands of a State Park on the National Register. The proposed use, not permitted in the RR District – or any zoning district in the city, is a temporary/seasonal use proposed for 65 acres of vacant lands (with no improvements) being leased from another party.

Evidence has not been provided to demonstrate that either the owner or applicant has experienced (or does now experience) an unnecessary hardship to use the subject property for any of the RR District's list of permitted uses.

The project is located in a southern gateway of the city, with it and surrounding lands being rural in nature, undisturbed in many areas, and lacking public infrastructure/utilities. The applicant has noted that the property is in a rural setting and will remain so after 16 weeks of use, with low impact and no permanent construction being undertaken. The proposal should be considered in the context of questioning why such a use has been left off the schedule of permitted uses for every zoning district within the city. Consideration needs to be given to whether the use and its proposed location conform to the outlines and objective of the city's comprehensive plan. Rather than pursue a use variance for one particular project site and applicant, it may be more feasible to petition the city council for adding this use to the list of permitted uses in the RR District subject to issuance of a special use permit that provides conditions and protections as warranted.

50 WEST HIGH STREET BALLSTON SPA, NY 12020 (518) 884-4705 PHONE (518) 884-4780 FAX Short of that, the city zoning board of appeals and planning board (if application proceeds) should have for their review a site plan with the delineation of jurisdictional wetlands, a mapping of the defined parking area that notes the required parking spaces can be provided, and an entrance location that provides safe ingress and egresss. It is assumed that no water or sewer service is directly available. The material provided as record of the appeal should indicate whether mobile port-a-johns are to be used, whether there is a well on site, if any means of showering or bathing will be provided, and if there will be any provision of potable water. Review and verification needs to be provided as to whether this particular application is compliant with NYS DOH regulations for campgrounds.

Michael Valentine, Senior Planner Authorized Agent for Saratoga County

**DISCLAIMER:** Recommendations made by the Saratoga County Planning Board on referrals and subdivisions are based upon the receipt and review of a "full statement of such proposed action" provided directly to SCPB by the municipal referring agency as stated under General Municipal Law section 239. A determination of action is rendered by the SCPB based upon the completeness and accuracy of information presented by its staff. The SCPB cannot be accountable for a decision rendered through incomplete or inaccurate information received as part of the complete statement.



### CITY OF SARATOGA SPRINGS

City Hall - 474 Broadway Saratoga Springs, New York 12866 Tel: 518-587-3550 fax. 518-580-9480

	[FOR OFFICE USE]	
•	(Application #)	•
	(Date received)	•

### APPLICATION FOR:

## APPEAL TO THE ZONING BOARD FOR AN INTERPRETATION, USE VARIANCE, AREA VARIANCE AND/OR VARIANCE EXTENSION

	APPLICANT(S)*	OWNER(S) (If not applicant)	_	ATTORNEY/AGENT
Name _	Edward Diehl	Dolores Diehl	Mich	ele Anderson
Addres			48 Unio	n Avenue, Suite 1
Addres			Saratog	a Springs NY 12866
Phone _				
Email				
* An app	olicant must be the property owner, lessee, o	r one with an option to lease or pu	rchase the pro	operty in question.
Applicar	nt's interest in the premises:	er 🗷 Lessee 🗆 Und	ler option to le	ease or purchase
	Y INFORMATION			
I. Prope	578 Lake Avenue erty Address/Location:	Tax Parcel No.:	167	2 5
	4054		(for example	e: 165.52 – 4 – 37)
2. Date	acquired by current owner:	3. Zoning District whe	ا _ n purchased:	
	Garaga/repair shopent use of property:			
6. Has a	a previous ZBA application/appeal been filed f  Yes (when? For v  No			
7. Is pro	operty located within (check all that apply)?:	☐ Historic District ☐ Arci		
8. Brief	description of proposed action:			
Article 2	tation of Zoning Officer's determination that cu <u>Table 2: Article 7 7.4.12 Historic Review and</u> f violation.	urrent use is in Violation of Chapter 1 Article 7 7.2.3 Special Use Permit	240 of the Zor and Site Plan	ning Code, specifically as per the attached
9. Is the	ere a written violation for this parcel that <u>is n</u>	ot the subject of this application?	<b>Z</b> Yes	□ No
IO. Has	the work, use or occupancy to which this ap	peal relates already begun?	✓ Yes	□No
II. Iden	tify the type of appeal you are requesting (ch	eck all that apply).		
<b>Z</b> 1 I	NTERPRETATION (p. 2)   VARIANCE EXTENSION	ON (p. 2) USE VARIANCE (pd. 3-	6) 🗆 AREA VA	RIANCE (pp. 6-7)

FEES: Make o	thecks payable to the "Commission	oner of Finance".	Fees are cumulative and required	d for each request below.
	nterpretation Use variance	\$ 400 \$1,000		
	Area variance			
	sidential use/property:	\$ 150 \$ 500		
	on-residential use/property: Extensions:	\$ 150		
INTERPRET	<u> [ATION]</u> — please answer the fo	DLLOWING (add add	litional information as necessary)	:
C	the section(s) of the Zoning Ord Chapter 240 Articles 2 and 7			:
	you request that this section be			
				ttached memorandum of explanation.
•	pretation is denied, do you wish t			□No
4. If the ar	nswer to #3 is "yes," what altern	native relief do you	request? Use Variance	rea Variance
EXTENSIO	N OF A VARIANCE — PLEASE AN	ISWER THE FOLLOW	iNG (add additional information a	as necessary):
I. Date or	riginal variance was granted:		2. Type of variance grante	d? 🛘 Use 🖺 Area
3. Date or	riginal variance expired:			
5. Explain	why the extension is necessary.	Why wasn't the or	iginal timeframe sufficient?	
variance wa	esting an extension of time for ar as granted have not changed. od, or within the circumstances o	Specifically demon	strate that there have been no	e circumstances upon which the origina significant changes on the site, in the

ZONING BOARD OF AP	PPEALS APPLICATION FOR	<i>M</i>		PAGE 3
		FOLLOWING (add additional information	on as necessary):	
A use variance is re	quested to permit th	ne following:		
		st for a use variance, an applicant mu		
<u>nardship</u> in relation "tests".	to that property. In	seeking a use variance, New York Star	te iaw requires an applicant to provi	a <u>antour</u> of the following
		<u>reasonable financial return</u> on initial i ubmitted as evidence. The property in		
	<u></u>			
	e following financial e	evidence relating to this property (att	ach additional evidence as needed)	:
		mprovements made to property after	purchase:	
<u>Date</u>		Improvement	<u>Co</u> :	<u>st</u>
3) Annual main	tenance expenses: \$	<u> </u>	4) Annual taxes: \$	
5) Annual incon	me generated from p	property: \$		
6) City assessed	d value: \$	Equalization rate:	Estimated Market Value	:\$
7) Appraised Va	alue: \$	Appraiser:	Date:	<del></del>
Appraisal Assun	mptions:			

	Has property been listed for sale with the Multiple Listing Service (MLS)?  If "yes", for how long?  In No	
1) (	Original listing date(s): Original listing price: \$	
lf lis	sting price was reduced, describe when and to what extent:	
2) H	las the property been advertised in the newspapers or other publications?	
If y	es, describe frequency and name of publications:	
3) H	Has the property had a "For Sale" sign posted on it? □Yes □No	
if y	es, list dates when sign was posted:	
4) I	How many times has the property been shown and with what results?	
Dif	at the <u>financial hardship relating to this property is unique</u> and does not apply to a substantial portion of the n ficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requ viously identified financial hardship is unique for the following reasons:	neighborhod nirement. T
Dif	ficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requ	eighborhod iirement. T
Dif	ficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requ	eighborhoo iirement. T
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Diff	ficulties shared with numerous other properties in the same neighborhood or district would not satisfy this requ	eighborhoo iirement. Ti

criai acter o	od or district would f the neighborhood	l be at odds wit for the following	h the purpos greasons:	se of the Zoni	ng Ordinance	. The reques	ted variance v	e charactei vill not alte
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								<u> </u>
owner) can knowing (oi	eged hardship has no not claim "unnecessa was in a position to wing reasons:	ary hardship" if t	hat hardship	was created l	y the applica	nt, or if the ap	plicant acquir	ed the pro
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owner) can knowing (or	not claim "unnecess: was in a position to	ary hardship" if t	hat hardship	was created l	y the applica	nt, or if the ap	plicant acquir	ed the pro

The	applicant requests relief from the following Zoning Ordina	ance article(s)		
	Dimensional Requirements	<u>From</u>	<u>To</u>	
				<b>-</b>
		<del> </del>	-	_
				<b>-</b> -
				-
Othe	er:			
Гов	rant an area variance, the ZRA must balance the benefits to	the applicant and the health safety	and welfare of the neighbor	thood and
om	rant an area variance, the ZBA must balance the benefits to munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve been explored (alternative designs, attempts to purchase leads)	ed by other feasible means. Identify v	what alternatives to the vari	
om	munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve	ed by other feasible means. Identify v	what alternatives to the vari	
com	munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve	ed by other feasible means. Identify v	what alternatives to the vari	
com	munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve	ed by other feasible means. Identify v	what alternatives to the vari	
om	munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve	ed by other feasible means. Identify v	what alternatives to the vari	
	munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve	ed by other feasible means. Identify wand, etc.) and why they are not feasible means. Identify wand, etc.) and why they are not feasible means.	what alternatives to the variable.	ance have
	Munity, taking into consideration the following:  Whether the benefit sought by the applicant can be achieve been explored (alternative designs, attempts to purchase liberative designs).  Whether granting the variance will produce an undesirable properties. Granting the variance will not create a detrim	ed by other feasible means. Identify wand, etc.) and why they are not feasible means. Identify wand, etc.) and why they are not feasible means.	what alternatives to the variable.	ance have

<b>3</b> .	Whether the variance is substantial. The requested variance is not substantial for the following reasons:
4.	Whether the variance will have adverse physical or environmental effects on neighborhood or district. The requested variance will not have an adverse physical or environmental effect on the neighborhood or district for the following reasons:
5.	Whether the alleged difficulty was self-created (although this does not necessarily preclude the granting of an area variance). Explain whether the alleged difficulty was or was not self-created:

Owner Signature: Elwand M. Ciehf

Date: 9/1/17

ZONING BOARD OF APPEALS APPLICATION FORM	PAGE 8
DISCLOSURE	
Does any City officer, employee, or family member thereof have a financithis application?   No Yes If "yes", a statement disclosing the name with this application.	al interest (as defined by General Municipal Law Section 809) in ne, residence and nature and extent of this interest must be filed
APPLICANT CERTIFICATION	
I/we, the property owner(s), or purchaser(s)/lessee(s) under contract, of the Zoning Board of Appeals.	the land in question, hereby request an appearance before
By the signature(s) attached hereto, I/we certify that the information prodocumentation is, to the best of my/our knowledge, true and accurate. I/will also information is grounds for immediate denial of this application.	NO firthor undominad they because and because and the control of t
Furthermore, I/we hereby authorize the members of the Zoning Board or associated with this application for purposes of conducting any necessary	f Appeals and designant City of Man
Edward & Dick (applicant signature)	Date: 9-6-17
(applicant signature)	Date:
fapplicant is not the currently the owner of the property, the current ow	πer must also sign.
Owner Signature: Ada co Llish	Date:9///7

# ZONING AND BUILDING INSPECTOR DENIAL OF APPLICATION FOR LAND USE AND/OR BUILDING

APPLICANT:	TAX PARCEL NO.:	<u> </u>	
PROPERTY ADDRESS:	ZONING DISTRICT:		
This applicant has applied to use the identified property wi			
This application is hereby denied upon the grounds that such		d violate the City Zoning Ordinance article(s)	
	As such, the following	relief would be required to proceed:	
☐ Extension of existing variance ☐ Interpretation			
☐ Use Variance to permit the following:			
☐ Area Variance seeking the following relief:			
Dimensional Requirements	From	<u>To</u>	
	<u> </u>		
Other:			
lote:			
Advisory Opinion required from Saratoga County Planning			
ONING AND BUILDING INSPECTOR		DATE	

TO: Dolores Diehl

Attn: Edward Diehl 578 Lake Ave

Saratoga Springs, NY 12866

PLEASE TAKE NOTICE that you are hereby charged with a violation or violations of:

∑ The 2015 International Building Code

Chapter 1: Scope and Administration Violation: Section 111 Use and Occupancy

☐ The 2015 International Property Maintenance Code

Chapter 3: General Requirements

Violation: Section 302.8 Motor Vehicles

Violation: Section 308.1 Accumulation of Rubbish and

Garbage

☐ The City Code of Saratoga Springs, Chapter 118: Building Code Administration

Article: 1 Inspection and Administration

Violation: 118-4 Building Permits

118-5 Construction Inspections

118-7 Certificates of Occupancy

☐ The City Code of Saratoga Springs, Chapter 240: Zoning Ordinance

Article 2: Base Zoning Districts

Violation: Table 2: Use Schedule

Article 7: Permits and Approvals

Violation: 7.4.12 Historic Review Application

Article 7: Permits and Approvals

Violation: 7.2.3 Special Use Permit and Site Plan

Review

IN THAT, on the 19th day of January, 2016, the property owner located at 578 Lake Ave, parcel #167.-2-5, had been informed that the use of his property was unlawful and given 30 days to begin the process of bringing the property into compliance by applying for a use variance from the Zoning Board of Appeals. If this variance is received the owner was informed that he would be required to apply to the Planning Board for a Special Use Permit and Site Plan Approval as well as to the Design Review Board for any exterior changes to the building.

I affirm that the foregoing is true to the best of my information and belief.

John Barne

Zoning and Building Technician

YOU ARE HEREBY DIRECTED TO APPEAR IN THE CITY COURT OF THE CITY OF SARATOGA SPRINGS, CITY HALL, 474 BROADWAY, SARATOGA SPRINGS, NEW YORK, ON THE 5<sup>th</sup> DAY OF January, 2017 AT 10:00 AM,

A SUPPORTING DEPOSITION HAS BEEN SUPPLIED WITH THIS DOCUMENT.

### SARATOGA SPRINGS BUILDING DEPARTMENT SUPPORTING DEPOSITION TO SUPPORT CODE VIOLATION INFORMATION

State of New York	}	Saratoga Springs City Court
County of Saratoga	}	

### THE PEOPLE OF THE CITY OF SARATOGA SPRINGS, NEW YORK

### Against Dolores Diehl and Edward Diehl

I, John Barney, Zoning and Building Technician of the City of Saratoga Springs, New York pursuant to an order of the Court to file a supporting deposition with the court, and serve a copy thereof on the defendant, state:

That I am the Zoning & Building Technician and the complainant in the captioned proceeding, and I further allege the following to provide reasonable cause to believe that the buildings and property located at 578 Lake Ave, Saratoga Springs, NY is in violation

of the: 
2015 International Building Code
and or 
Saratoga Springs City Zoning Ordinance
and or 
2015 International Property Maintenance Code
and or 
Saratoga Springs City Code

The violations were observed prior to and on December 1st, 2016.

I observed a motor vehicle repair establishment located at 578 Lake Ave. This is an unlawful use which violates the 2015 International Building Code, the Saratoga Springs City Code and the Saratoga Springs City Zoning Ordinance. The change in use requires a building permit and a use variance from the Zoning Board of Appeals. If this variance is granted the next step would be to apply for Special Use Permit and Site Plan Approval from the Planning Board and also to the Design Review Board for any changes to the buildings' exterior. There were also multiple unregistered vehicles surrounding the property as well as other piles of random debris. This is a violation of the Property Maintenance Code which states that no unlicensed motor vehicles shall be parked, kept or stored on any premises and that exterior properties shall be free from the accumulation of rubbish or garbage.

# KRYSTAL MOTORS 461 RT 146 CLIFTON PARK, NY 12065

06/28/17
To whom it may concern,

We have been delivering and picking up vehicles to and from the 578 Lake Avenue address starting 2001 and still deliver there. If you have any questions call our office at the phone number above.

**THANKS** 

LOFGREN

# KRYSTAL MOTORS 461 RT 146 CLIFTON PARK, NY 12065

06/28/17
To whom it may concern,

We have been delivering and picking up vehicles to and from the 578 Lake Avenue address starting 2001 and still deliver there. If you have any questions call our office at the phone number above.

**THANKS** 

**HANK WHITE** 

WHOLESALE BUYER

Har who

1-5-17

To Whom It May Consern, ...

Mansel Diehl was my step-Grandfather.

I started going to his house opproximately 48 years ago. My DOB is 5-6-59. There has been a business running from my first time there to present day. This business has passed through the generations, to my unite and otep-father, and now by my half brother Edward S. Diehl.

Any questions olease call me at ph. #

The Address of This promit

John m. Ventrula gn.

1/10/17



### Acknowledgment by Individual

State of	County of	
VICGINIA	Mecklenburg	
On this 10th day of Janua	20 17 before ir 2,	Charles Ball
the undersigned Notary Public, person	ally appeared	Name of Notary Public
Name of Signer(s)		
O Proved to me on the oath of		
O Personally known to me		
	factory evidence Drivers Lice ise	, ()
		(peschodor of it)
to be the person(s) whose name(s) is/ar	e subscribed to the within instrument, and acknowledge	owledged that he/she/they executed it.
WITNESS my hand all afficials eal.		
* B * TO ARY PUBLISHED	My comm ssion	(Signature of Notary Public) expires August 31, 2020
Notary Seal		
		<b>Optional:</b> A thumbprint is only needed if state statutes require a thumbprint,
		Right Thumbprint
Description of Attached Docume	nt	of Signer
Type or Title of Document Statement of Busine	ss Operation	Top of thumb here
Document Date	Number of Pages	
1-5-17		
igner(s) Other Than Named Above		

Scanner Enabled Stores should scan this form Manual Submission Route to Deposit Operations

DSG5350 (Rev01-01/15)



FO01-00000DSG5350-0



### 

Dec 29, 2016

I have been married to Edward Diehl for the last 49 years. During that time prior to his passing my father-in-law Mansel Diehl had a business that was run from 578 Lake Avenue. That business involved selling cars, repairing cars, selling car parts, body work and building and repairing bicycles. As his sons and grandsons got older they learned the auto repair and body work business. After his passing Mansel's sons and grandsons continued repairing cars and doing body work at that location.

Sincerely,

Old Co 2 Out Parkers and Control of the

STATE OF ARIZONA

COUNTY OF Firm

The foregoing instrument was acknowledged before me this 3rd day of boulery 20 17

Notary Public Chka Romero

My Commission Expres: July 13+ 2025

Edward M. Diehl

Dec 29, 2016

My name is Edward Diehl and I moved to 578 Lake Avenue in 1952 when I was approximately 8 years old. I do not remember a time when my father was not working in the garage fixing cars, doing body repairs or building bicycles. It was fascinating to me and I spent a lot of time learning from him. As I got older I worked with him in that garage helping him sell and repair cars. As my son's got older they learned the auto repair and body work business. After my father's passing my sons continued repairing cars and doing body work at that location.

Sincerely,

Edward M. Diehl

Edward M. Die

STATE OF ARIZONA

The foregoing instrument was acknowledged before me this 3rd day of January 20 17.

By Edward M. Dien!

Notary Public Chies Rome To Property 12 2020

My Commercial Expressivity 12 2020

Subj:

Letter from Fred Tarrant Jr.

Date:

1/26/2017 10:13:31 A.M. US Mountain Standard Time

Dolores L. Diehl

From: To:

10.

Date: January 25, 2017

From: Fred K. Tarrant Jr,

Phone:

To:

Whom It May Concern:

The purpose of this letter is to state that I, Fred K. Tarrant Jr., now residing in Costa Rica, can testify unequivocably that there has been comercial activity and a business occurring continuously on the property owned by the Diehl Family going back three quarters of a Century, Auto Body and Repair Services including bicycle repair and sales on said property:

578 Lake Avenue, Saratoga Springs, New York 12866, now referred to as Ed's Little Chop Shop.

As Vice President of Tarrant Manufacturing Corp, Saratoga Springs, NY, I personally awarded subcontract work to Mansel Diehl at said above address as far back as the very early nineteen fifties. Subcontract(s) including engine and assembly work. Fine commercial work has been conducted on that Lake Avenue Preperty for three generations in the Diehl Family.

I can also personally testify as to the honesty and good character of the entire Diehl family, Mancel, Son Edward, and Grandson, Edward Jr. They are, the entire Diehl family, industrious, honest, hard working, good hearted, give back to the Community people.

Additionally, I am proud to say it has been my priviledge to know them well for the past three quarters of a Century. The Diehl Family, an old and very well established name in Saratoga Springs, New York.

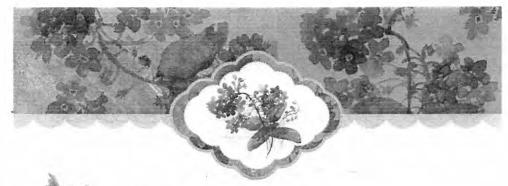
Should there be any further questions, or any additional information I can provide, I will be more than happy to respond.

Fred K. Tarrant Jr.



FKTJr:acta:1/25/17

, ·	February 14, 2017
	Dear Sur Madans
	I have benoun Mr Michaly
a company of the comp	Palmates for our 50) fifty
	yes & le is the most honest
	men & how.
	Marvel & Leu Diel. There
	Marvel & Lew Diel. There
	alcled son Echrouel toch our
	The business of vehicle and
	know Ed fr has the bussiness.
ott i statutumi e kai karaturi akada asabka asabka asab	thank you for you time.  Yours truly  Mis Sandre Harrighter
	Yours Truley
	Mis Sardre Manuette
-	



Doar Sie a Madaam,

My ware is Nicholas Palmateer I am writing this letter in regards to the business at 578 lake Avenue. I am almost 80 years old and have been dealing with the Diehl family for over 60 years.

I bught my first can from Mansel Diehl in 1954.

Marsel Dichl in 1954.

Over the years of have Seen this business pass from Marsel to Ed St to Ed y who stall repairs my vehicles to the





The Deibls have always been honest, hard working, Menbers of this community. If I can be of more assestance Planse feel free to Contact the at Wicholas Parmateer



My Name is then Conficien Ed Diehl did Some body work on my 2004 Pick up I have to say This is the best work I have Seen. Mr. Diehl is a very honest, reliable Person. He has a great business going on -

This business at 578 lake Ave is a great asset to the Community, they are hardworking and reasonable prices.

hen Confanion