

# NASSAU COUNTY INDUSTRIAL DEVELOPMENT AGENCY

# APPLICATION FOR FINANCIAL ASSISTANCE

Please respond to all questions in this Application for Financial Assistance (the "Application") by, as appropriate:

- filling in blanks;
- checking the applicable term(s);
- attaching additional text (with notation in Application such as "see Schedule H, Item # 1", etc.); or
- writing "N.A.", signifying "not applicable".

All attachments responsive to questions found in this Application should be clearly labeled and attached as Schedule I to the Application. If an estimate is given, enter "EST" after the figure. One signed original and one photocopy of the Application (including all attachments) must be submitted.

The following amounts are payable to the Nassau County Industrial Development Agency (the "Agency") at the time this Application is submitted to the Agency; (i) a \$1,000 nonrefundable application fee (the "Application Fee"); (ii) a \$3,500 expense deposit for the Agency's Transaction/Bond Counsel fees and expenses (the "Counsel Fee Deposit"), (iii) a \$2,500 expense deposit for the cost/benefit analysis with respect to the project contemplated by this Application (the "Cost/Benefit Deposit"), and (iv) a \$500 expense deposit for the real property tax valuation analysis, if applicable, with respect to the project contemplated by this Application (the "Valuation Deposit"). The Application Fee will not be credited against any other fees or expenses which are or become payable to the Agency in connection with this Application or the project contemplated herein (the "Project"). In the event that the subject transaction does not close for any reason, the Agency may use all or any part of the Counsel Fee Deposit, the Cost/Benefit Deposit and/or the Valuation Deposit to defray the cost of Transaction/Bond Counsel fees and expenses, the cost of obtaining a cost/benefit analysis and/or the cost of obtaining a real property tax valuation with respect to the Project. In the event that the subject transaction does close, the Counsel Fee Deposit, the Cost/Benefit Deposit and the Valuation Deposit shall be credited against the applicable expenses incurred by the Agency with respect to the Project.

Every signature page comprising part of this Application must be signed by the Applicant or this Application will not be considered complete or accepted for consideration by the Agency.

The Agency's acceptance of this Application for consideration does not constitute a commitment on the part of the Agency to undertake the proposed Project, to grant any financial assistance with respect to the proposed Project or to enter into any negotiations with respect to the proposed Project.

Information provided herein may be subject to disclosure under the New York Freedom of Information Law (New York Public Officers Law § 84 et seq.) ("FOIL"). If the Applicant believes that a portion of the material submitted with this Application is protected from disclosure under FOIL, the Applicant should mark the applicable section(s) or page(s) as "confidential" and state the applicable exception to disclosure under FOIL.

March 30, 2017 DATE

# PART I. APPLICANT

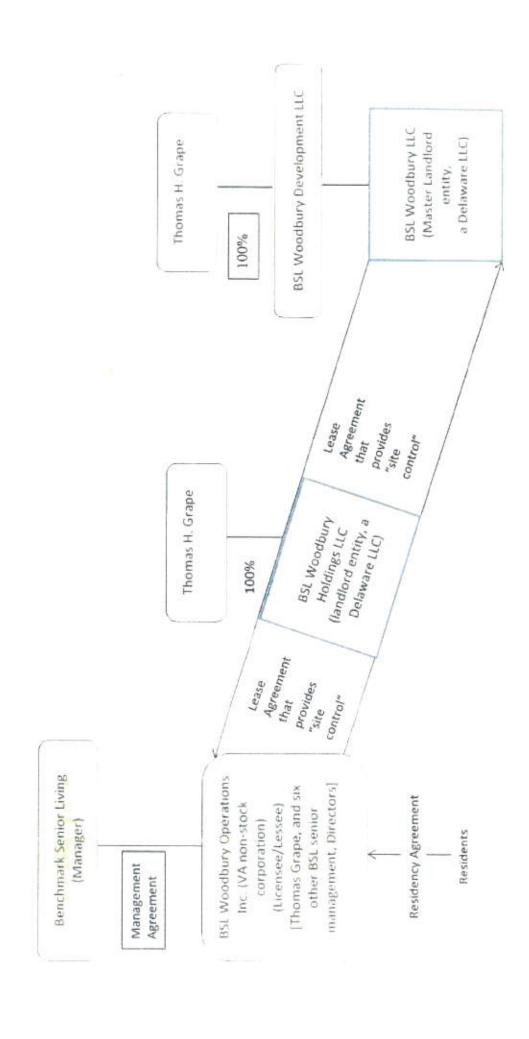
٨.	APPLICANT FOR FINANCIAL ASSISTANCE:				
	Name: BSL WOODBURY LLC				
	Address: 201 Jones Road, 3rd Floor West, Waltham, MA 02451				
	Fax:				
	NY State Dept. of Labor Reg #: Federal Employer ID #:				
	NAICS Code #: 623312				
	Website: www.BenchmarkSeniorLiving.com				
	Name of CEO or Authorized Representative Certifying Application: Thomas A. Grape				
	Title of Officer: Chairman, CEO and President				
	Phone Number: 718-489-7100 E-Mail: N/A				
	BUSINESS TYPE (Check applicable status, Complete blanks as necessary):				
	Sole Proprietorship General Partnership Limited Partnership				
	Limited Liability Company _X_ Privately Held Corporation				
	Publicly Held Corporation Exchange listed on				
	Not-for-Profit Corporation				
	Income taxed as: Subchapter S Subchapter C  501(c)(3) Corporation Partnership _X				
	State and Year of Incorporation/Organization: Delaware -2015				
	Qualified to do Business in New York: Yes _X_ No N/A				
	APPLICANT COUNSEL:				
	Firm name: Forchelli, Curto, Deegan, Schwartz, Mineo & Terrana, LLP  The Omni, 333 Earle Ovington Blvd., Suite 1010  Uniondale, New York 11553				

Primary				
Contact:	Daniel P. Deegan, Esq.			
Phone:	516-248-1700			
Fax:	516-248-1729			
E-Mail:	ddeegan@forchelldaw.con	n,		
Principal stockholders, members or partners, if any (i.e., owners of 10% or more of equity/voting rights in Applicant):				
Nan	ne	Percentage owned		
BSI	. Woodbury Development LLC	100%		
		9/o		
If any of the persons described in the response to the preceding Question, or a group of said persons, owns more than a 50% interest in the Applicant, list all other entities which are related to the Applicant by virtue of such persons having more than a 50% interest in such entities:				
None				

	1 455 Televis <b>3</b> , 251 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e of related entity and relationship:	
-	YES	NO X_	
	corporation, sister corpo	orations and subsidiaries, if any:	
Has the Applicant (or any parent company, subsidiary, affiliate or related entity or person) been involved in, applied for or benefited by any prior industrial development financing in the municipality in which this Project is located, whether by the Agency or another issuer, or in a contiguous municipality? ("Municipality" herein means city, town or village, or, if the Project is not in an incorporated city or village, Nassau County.) If YES, describe:			
	YES _X_	NO	
Suffolk Coun	f the Applicant, BSL Smith ty Industrial Development ithtown, Suffolk County, N	htown LLC, is currently receiving financial assistance from Agency with respect to a prospective 103-unit assisted liv New York.	
or any princ aware of any Applicant's	ripal(s) of the Applicant y threatened litigation the	npany, subsidiary, affiliate or related entity or person t or its related entities involved in any litigation or that would have a material adverse effect on the the financial condition of said principal(s)? If YES,	
	YES	NO _X_	
Has the App	[일본 (1987년 1일 전 1987년 1일 전 1987년 1일 1987년 1일 1987년 1일 전 1987년 1일 1987년 1일 1987년 1일 1987년 1일 1987년 1일 1987년 1일	ompany, subsidiary, affiliate or related entity or applicant or its related entities, or any other busines	
concern with involved, as	h which such entities, p debtor, in bankruptcy,	persons or principal(s) have been connected, ever be creditors rights or receivership proceedings or sou attach details at Schedule I.	

К.	Has the Applicant (or any parent company, subsidiary, affiliate or related entity or person) or any principal(s) of the Applicant or its related entities, ever been convicted of any felony or misdemeanor (other than minor traffic offenses), or have any such related persons or principal(s) held positions or ownership interests in any firm or corporation that has been convicted of a felony or misdemeanor (other than minor traffic offenses), or are any of the foregoing the subject of a pending criminal proceeding or investigation? If YES, attach details at Schedule I.					
	YES		NO _X_			
L,	person) or any principal(s) of concern with which such en- for (or is there a pending pro- federal, state or local laws of	of the Applicant or its in tities, persons or princ occeeding or investigation or regulations with resp	iary, affiliate or related entity or related entities, or any other business or ipal(s) have been connected, been cited on with respect to) a civil violation of ect to labor practices, hazardous operating practices? If YES, attach			
	YES		NO _X			
M.	or any principal(s) of the Ap with which such entities, per any of the foregoing persons	oplicant or its related e rsons or principal(s) has s or entities been delin	ry, affiliate or related entity or person) ntities, or any other business or concern ave been connected, delinquent or have quent on any New York State, federal ars? If YES, attach details at Schedule I.			
	YES		NO X			
N.	Complete the following information for principals (including, in the case of corporations, officers and members of the board of directors and, in the case of limited liability company, members and managers) of the Applicant:					
	Name BSL Woodbury Development LLC	Title Manager/Member*	Other Business Affiliations			
	*See attached organizational chart					
	Do any of the foregoing principals hold elected or appointive positions with New York State, any political division of New York State or any other governmental agency? If YES, attach details at Schedule I.					
	YES		NO X			

# BSL NY STRUCTURE Woodbury



Are any of the foregoing principals employed by any federal, state or local municipality or any agency, authority, department, board, or commission thereof or any other governmental or quasi-governmental organization?

	eration at existing location(s) (Complete separate Section O for each existing ation): NOT APPLICABLE			
1.	(a) Location:			
	(b) Number of Employees: Full-Time: Part-Time:			
	(c) Annual Payroll, excluding benefits:			
	(d) Type of operation (e.g. manufacturing, wholesale, distribution, retail, etc.) and products or services:			
	(e) Size of existing facility real property (i.e., acreage of land):			
	(f) Buildings (number and square footage of each):			
	(g) Applicant's interest in the facility			
	FEE TITLE: LEASE: OTHER (describe below):			
2.	Will the completion of the proposed Project result in the removal of a plant of facility of the Applicant, or of a proposed user, occupant or tenant of the Project or a relocation of any employee of the Applicant, or any employee of a proposed user, occupant or tenant of the Project, from one area of the State of New Yo (but outside of Nassau County) to a location in Nassau County or in the abandonment of such a plant or facility located in an area of the State of New York outside of Nassau County? If YES, complete the attached Anti-Raiding Questionnaire (Schedule D).			
	YES NO _X_			
3.	Will the proposed Project result in the removal or abandonment of a plant or facility of the Applicant, or of a proposed user, occupant or tenant of the propo Project, or a relocation of any employee of the Applicant, or any employee of a			

proposed user, occupant or tenant of the proposed Project, located within Nassau

County? If YES, identify explanation.	the location of the plant or facility and provide			
YES	NO X			
Has the Applicant considered mov York State? If YES, explain circuit	ring to another state or another location within New mstances.			
YES	NO _X			
	r account for over 50% of Applicant's annual purchase ach name and contact information for supplier and/or			
YES	NO _X_			
Applicant or its related entities, or persons or principal(s) have been	related entity or person) or any principal(s) of the any other business or concern with which such entitie connected, have any contractual or other relationship Nassau? If YES, attach details at Schedule I.			
YES	NO _X			
Nature of Applicant's business (e. manufactured, assembled or proce	g., description of goods to be sold, products ssed, services rendered):			
The Applicant's business is to construct and operate an assisted living community on				
Woodbury Road, Woodbury, New	York.			
ANY RELATED PARTY PROPO	OSED TO BE A USER OF THE PROJECT:			
Name: BSL Woodbury Op	perations Inc.			
Relationship to Applicant: Lice	ensed operator of the assisted living facility			

Provide the information requested in Questions A through S above with respect to each such party by attachment at Schedule I.

# PART II. PROPOSED PROJECT

A.	Types	of Financial Assistance Requested:
	O	Tax-Exempt Bonds
		Taxable Bonds
		Refunding Bonds
	X	Sales/Use Tax Exemption
	X	Mortgage Recording Tax Exemption
	X	Real Property Tax Exemption
		Other (specify):
В.	Туре	of Proposed Project (check all that apply and provide requested information):
	X	New Construction of a Facility
		Square footage: 73,955
		Addition to Existing Facility
		Square footage of existing facility:
		Square footage of addition:
		Renovation of Existing Facility
		Square footage of area renovated:
		Square footage of existing facility:
	$\mathbf{X}$	Acquisition of Land/Building
		Acreage/square footage of land: 3.76 acres
		Square footage of building:
	X	Acquisition of Furniture/Machinery/Equipment
		List principal items or categories:
		<ol> <li>Residential room furniture and equipment (wardrobes, dressers, washer dryers, HVAC units, wall safes, lighting fixtures)</li> </ol>
		Residential room kitchenettes (cabinets, sinks, micro-fridges)
		Residential bathroom fixtures (cabinets, sinks, toilets, baths, grab bars)
		Common area furniture and equipment (chairs, tables, couches, TV's, lighting
		fixtures, artwork)
		5. Back of house equipment (HVAC system, commercial kitchen appliances, security
		system)
	X□	Other (specify): Demolition of existing vacant strip mall and residential structures

C.	Briefly describe the purpose of the proposed Project, the reasons why the Project is necessary to the Applicant and why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations:
	The proposed Project is a 91-unit assisted living facility. The parent company of the Applicant operates in excess of fifty (50) senior living communities throughout New England and is expanding into the Long Island area.
D.	Is there a likelihood that the proposed Project would not be undertaken by the Applicant but for the granting of the financial assistance by the Agency? (If yes, explain; if no, explain why the Agency should grant the financial assistance with respect to the proposed Project)
	YES _X NO
	IDA assistance has always been assumed in Applicant's analysis of the proposed Project. Without such assistance, the Project is not economically feasible.
E.	If the Applicant is unable to arrange Agency financing or other Agency financial assistance for the Project, what will be the impact on the Applicant and Nassau County? Would the Applicant proceed with the Project without Agency financing or other Agency financial assistance? Describe.
	If the Applicant is unable to arrange for financial assistance from the Agency, the Applicant would not be able to proceed with the Project. In such event, the property, which currently contains a vacant small strip shopping center with one remaining tenant and a vacant house, would not be developed by the Applicant and would continue to be an eyesore to the local community without producing any economic benefit. In addition, the Applicant shall perform environmental remediation at the site, which would not occur if the Applicant were not to proceed with the proposed Project. The Applicant's proposed assisted living facility would be aesthetically pleasing and would help satisfy a need for assisted living facilities which are sorely needed by residents in the immediate area, bot h of which would have a significantly positive impact on the County. Finally, the Project would create significant new employment to the County which does not currently exist, as set forth in Schedule C hereof.
F.	Location of Project:
	Street Address: 900 Woodbury Road
	City/Village(s): Woodbury

n(s): Tow	n of Oyster I	Bay				
ool District(s):	Sy	osset Central School	District			
Map Section:	12	Block: <u>527</u>	Lot: 24	-		
sus Tract Numb	per:	***************************************				
Present use of the Project site: Small retail strip center; vacant except for one store; vacant house.						
				ant of current		
General: School: Village:	\$59,178.7	5				
(b) Are tax certiorari proceedings currently pending with respect to the Project real property? If YES, attach details at Schedule I including copies of pleadings, decisions, etc.						
PIES OF TAX	CERTIORA	RI DOCUMENTS H	IAVE BEEN REQU	ESTED		
	YES _X_		NO			
ribe proposed	Project site o	wnership structure (i.	e., Applicant or other	er entity):		
The Applica	ant will purch	ase fee title.				
sed by the App ufactured, asse	licant? (Inclu mbled or pro-	de description of goo	ds to be sold, produ			
u space in the l	Draigat is to h	a lessed to or occupi	ad by third parties (	i o parties not		
ed to the Appli in as tenants, p ate total square	cant), or is cu provide the na e footage of t	arrently leased to or o	occupied by third pa ermation for each su	rties who will ch tenant,		
N/A						
	Map Section:  Sus Tract Numbers are use of the Fint house.  What are the taxes is not General: School: Village: Are tax cert property? If decisions, complete of the Application of the	Map Section:sus Tract Number: ent use of the Project site: _Sent house.  What are the current real taxes is not available, program of the Section of Se	Map Section:	Map Section: 12 Block: 527 Lot: 24 sus Tract Number:		

	N/A				
Doe	s the pro	pposed Project meet zoni	ing/land use requirements at proposed location?		
		YESX	NO		
1.	Desc	ribe present zoning/land	l use: NB		
2.	Desc	scribe required zoning/land use, if different: N/A			
3.		change in zoning/land us est for change of zoning/	te is required, please provide details/status of any land use requirements:		
	N/A				
			ntity or person, currently hold a lease or license or ide details and a copy of the lease/license.  NO _X_		
the l	Project s	ite? If YES, please provi	ide details and a copy of the lease/license.  NO _X_		
the l	Project s	ite? If YES, please provi	ide details and a copy of the lease/license.  NO _X_		
Doe the	Project s	YES plicant, or any related erite?  YES	ide details and a copy of the lease/license.  NO _X_  ntity or person, currently hold fee title to (i.e. own		
Doe the	Project s s the Ap Project s	ite? If YES, please provi	ide details and a copy of the lease/license.  NO _X_  ntity or person, currently hold fee title to (i.e. own		
Doe the	Project s s the Ap Project s ES, indic	YES plicant, or any related er ite?  YES  plicant or any related er ite?  YES  cate:  Date of purchase:	ide details and a copy of the lease/license.  NO _X  ntity or person, currently hold fee title to (i.e. own  NO _X		
Doe the	Project s s the Ap Project s ES, indic	ite? If YES, please provi	ide details and a copy of the lease/license.  NO _X  ntity or person, currently hold fee title to (i.e. own  NO _X		
Doe the l	Project s s the Ap Project s ES, indic (a) (b)	yes  plicant, or any related er  ite?  YES  plicant or any related er  ite?  YES  cate:  Date of purchase:  Purchase price: \$  Balance of existing m	NO _X_  ntity or person, currently hold fee title to (i.e. own  NO _X_		

Ρ,	15 (15 to 15			d person or entity have an option or a contract to any buildings on the Project site?	
		YES	_X	NO	
	If YES, attack	h сору о	f contract o	or option at Schedule I and indicate:	
	(a)	Date s	igned:	_February 20, 2013	
	(b)	Purcha	ise price:	\$4,425,000.00	
	(c)	Closin	g date:		
		nd/or its		by virtue of common control or ownership between the and the seller of the Project (and/or its principals)?	
		YES		NO _X_	
Q.		YES wit	h respect to	he Project site for either of the following economic of either economic activity indicated below, complete the chedule E).	
	Sales of Good	ds: YES	NO	_X Sales of Services: YES _X NO	
R.	or will be loc	ated and	the impact	c conditions in the community where the Project site is t of the proposed Project on the community (including retation, fire and police and other government-provided	
	The impact on government-provided services is expected to be minimal. Due to the nature of the Applicant's business, there will be no effect on the school district as no school-age children would be added to the district. The Project should have a significant benefit for the community as it will provide a much needed service to seniors and their families living in the community.				
S.	Identify the following Project parties (if applicable):				
	Architect:		ey Architec		
	Engineer: RMS Engineering				
	Contractors:	[To be	Determine	ed]	

	oject be designed and constructe escribe the LEED green building		
	YES	NO _X	
However, Green Buil Is the prop	t is not intended to be designed a many of the design and construct ding Standards. osed Project site located on a Bro tion and proposed remediation)	ion elements of the p	roject will comply wi
	YES	NO _X	11
	oposed Project produce a unique ise available in the community is		provide a service tha
	YES _X	NO	
	ging of the population in the commi gnificant need for assisted living fac		ect site is to be located,
	osed Project site currently subject otherwise)? If yes, explain.	et to an IDA transaction	on (whether through t
	YES	NO _X	
	PART III. CAPITAL COST	TS OF THE PROJE	CT
Provide an	estimate of cost of all items liste	ed below:	
	Item	iniana e	Cost
1.	Land and/or Building Acquis	ition S_ S	4,450,000
2.	Building Demolition  Construction/Reconstruction/		100,000 23,580,090
3. 4.	Site Work	S S	925,000
5.	Infrastructure Work	S	722,000
6.	Architectural/Engineering Fe		915,000
7.	Applicant's Legal Fees	s s	695,000
8.	Financial Fees	S	1,304,202
Cr.	Tillancial Lees	· · ·	Lynn V Tyde V au

	9.	Other Professio	onal Fees		\$
	10.	Furniture, Equi	pment & Machinery	7	\$880,000
			ot included in 3. abo	ve)	2 22222
	11.	Other Soft Cos			\$ 6,113,897
	12.	Other (describe	The State of the S		\$
			Total		\$38,963,189
Esti	mated S	ources of Funds f	or Project Costs:		
a.	Tax-	Exempt IDA Bor	nds:		S
b.	Taxa	able IDA Bonds:			\$
c.		ventional Mortgag			\$25,326,073 (65%)
d.		or other Governitify:	mental Financing:		\$
c.	Othe		(e.g., grants, tax cre	dits):	\$
f.		er Loans:			\$
g.		ity Investment:			\$13,637,116 (35%)
5.		[18] The County of the County	butable to grants/ta	x credits)	
			TOTAL		\$38,963,189
		ntage of the total paced from public		0 %	
purc		ders) as of the dat			ng contracts of sale or describe particulars on a
		YES X		NO	-
Are includeta	uded in	f working capital, the proposed uses	moving expenses, vs of the bond proceed	work in pro ds (if appli	ogress, or stock in trade icable)? If YES, provide
		S	NO		NOT APPLICABLE

#### Wandbury Development Costs Persign Period (Inding 1.31.17

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ap	Will any of the funds to be borrowed through the Agency's issuance of bonds, if applicable, be used to repay or refinance an existing mortgage, outstanding loan or an outstanding bond issue? If YES, provide details:			l,
	YES	NO	NOT APPLICABLEX	0000000000
-				
or wh	the provision of other	third party financing (if approval) and provide	marketing or the purchase of the bor applicable)? If YES, indicate with a copy of any term sheet or commit	

G.	Construction Cost Breakdown:		
	Total Cost of Construction:	\$25,485,091	(sum of 2-5 and 10 in
			Question A above)
	Cost for materials:	\$16,990,061	
	% Sourced in County	75%	
	% Sourced in State:	90% (incl. County)	
	Cost for labor:	\$8,495,030	
	% Sourced in County	: 75%	
	% Sourced in State:	90% (incl. County)	
	Cost for "other":	S	
	% Sourced in County	%	
	% Sourced in County	%	(incl. County)

The Applicant acknowledges that the transaction/bond documents may include a covenant by the Applicant to undertake and document the total amount of capital investment as set forth in this Application.

# PART IV. COST/BENEFIT ANALYSIS

A. If the Applicant presently operates in Nassau County, provide the current annual payroll. Estimate projected payroll at the Project site in First Year, Second Year and Third Year after completion of the Project:

	Present	First Year	Second Year	Third Year
Full-time:	\$N/A	\$3,570,632	\$4,222,538	\$4,275,625
Part-time:1				

List the average salaries or provide ranges of salaries for the following categories of jobs (on a full-time equivalency basis) projected to be retained/created in Nassau County as a result of the proposed Project:

Category of Jobs to be Retained:	Average Salary or Range of Salary:	Average Fringe Benefits or Range of Fringe Benefits
Management		
Professional		
Administrative		
Production		
Supervisor		
Laborer		

NOTE: The Agency converts part-time jobs into FTE's for evaluation and reporting purposes by dividing the number of part-time jobs by two (2).

Independent Contractor <sup>2</sup>	
Other	

Category of Jobs	Average Salary or Range	Average Fringe Benefits or
to be Created:	of Salary:	Range of Fringe Benefits
Management	\$38,586-\$140,000	\$14,214-\$51,571
Professional	\$30,243-\$77,171	\$11,140-\$28,427
Administrative	\$33,371-\$80,000	\$12,293-\$29,469
Production		
Supervisor		
Laborer	\$26,071-\$43,279	S9,604-S15,942
Independent Contractor <sup>3</sup>		
Other		Marie III.

The Agency may utilize the foregoing employment projections and the projections set forth in Schedule C, among other things, to determine the financial assistance that will be offered by the Agency to the Applicant. The Applicant acknowledges that the transaction/bond documents may include a covenant by the Applicant to retain the number of jobs, types of occupations and amount of payroll with respect to the Project set forth in this Application.

B. (i) Will the Applicant transfer current employees from existing location(s)? If YES, describe, please describe the number of current employees to be transferred and the location from which such employees would be transferred:

YES	NO X

(ii) Describe the number of estimated full time equivalent construction jobs to be created as a result of undertaking the project, to the extent any:

20	00
SECURITION ASSESSMENT OF THE PERSON NAMED IN COLUMN	***********

As used in this chart, this category includes employees of independent contractors.

As used in this chart, this category includes employees of independent contractors.

			S				
		V					
	What perc	What percentage of the foregoing amount is subject to New York sales and use tax? N/A					
			%				
	(including	production, sales or s istomers outside the c	nt's total dollar amount of prod services rendered following con economic development region (i	pletion of the Project) are			
			1%				
		Describe any other municipal revenues that will result from the Project (excluding the above and any PILOT payments):					
	Building D	Department Fes, Licer	se Fees, Hook-up Fees				
D.	What is the	ant for each year after om businesses located	annual amount of goods and se r completion of the Project and I in the County and the State (in % Sourced in County	what portion will be cluding the County):			
D.	What is the the Application sourced from	ant for each year after om businesses located Amount	r completion of the Project and I in the County and the State (in % Sourced in County	what portion will be cluding the County):  % Sourced in State			
D.	What is the the Applications sourced from Year 1	ant for each year after om businesses located <u>Amount</u> \$778,391	r completion of the Project and I in the County and the State (in % Sourced in County 75%	what portion will be cluding the County):  % Sourced in State 90%			
D.	What is the the Application sourced from	ant for each year after om businesses located Amount	r completion of the Project and I in the County and the State (in % Sourced in County	what portion will be cluding the County):  % Sourced in State			

the construction of a substantial new structure.

of building materials and the providing of construction jobs; the removal of blighted and underutilized structures with an aesthetically pleasing new facility; and the long-term and substantial increase of the real estate tax base for the taxing jurisdictions resulting from

Est	imated Value of Requested Fi	nancial Assista	ince:	
(i.e. that	imated Value of Sales Tax Be , gross amount of cost of goods ar are subject to state and local sales tiplied by 8.625%)	nd services	\$1,465,393	
(i.c.	imated Value of Mortgage Ta , principal amount of mortgage los s multiplied by [0.75%])		\$189,946	
Est	mated Property Tax Benefit:			
	Will the proposed Project util exemption benefit other than (if so, please describe)			overage and
	Term of PILOT Requested;	20 years		
	Existing Property Taxes on L	and and Building	:: <u>\$110,384.70</u>	######################################
	Estimated Property Taxes on (without Agency financial ass	The state of the s	et: STBD	
	NOTE: Upon receipt of this A the Agency's staff will create the amount of PILOT Benefit tax rates and assessed valuation as Exhibit A hereto.	a PILOT schedu /Cost utilizing ar	le and estimate iticipated	
	cribe and estimate any other one Agency) that the Project w		cipal revenues (n	ot including fees payable
Per	mit fees to local municipalitie	s and water dis	tricts	
-				
	PART V.	PROJECT SO	CHEDULE	
	pplicable, has construction/rec S, indicate the percentage of c			n the Project begun? If
1.	(a) Site clearance	YES	NO	% complete
	(b) Environmental Remediation	YES	NO	% complete

	(c) Foundation	YES	NO	% complete
	(d) Footings	YES	NO	% complete
	(e) Steel	YES	NO	% complete
	(f) Masonry	YES	NO	% complete
	(g) Interior	YES	NO	% complete
	(h) Other (describe below):	YES	NO	% complete
2.	If NO to all of the above cate of construction, reconstruction Project?			
	September 2017			
	de an estimate of time schedul ect is expected to occur:  July 2019	e to complete	the Project ar	nd when the first use of the
	ect is expected to occur:	e to complete	the Project ar	nd when the first use of the
	ect is expected to occur:			
Proje	July 2019	IRONMENT	AL IMPACT	
Wha Envi	July 2019  PART VI. ENV  it is the expected environmental	IRONMENT I impact of the Schedule G)). any significan	AL IMPACT e Project? (Co	mplete the attached
Wha Envi	PART VI. ENV.  It is the expected environmental aronmental Assessment Form (S. Project is not expected to have ative declaration letter dated September 1982).	IRONMENT I impact of the Schedule G)). any significant ptember 6, 20 nt required by	e Project? (Cont environment 16 from the Toy Article 8 of t	mplete the attached  tal impact. See attached own Board of the Town of

- C. Please be advised that the Agency may require at the sole cost and expense of the Applicant the preparation and delivery to the Agency of an environmental report in form and scope satisfactory to the Agency, depending on the responses set forth in the Environmental Assessment Form. If an environmental report has been or is being prepared in connection with the Project, please provide a copy.
- The Applicant authorizes the Agency to make inquiry of the United States Environmental D. Protection Agency, the New York State Department of Environmental Conservation or any other appropriate federal, state or local governmental agency or authority as to whether the Project site or any property adjacent to or within the immediate vicinity of the Project site is or has been identified as a site at which hazardous substances are being or have been used, stored, treated, generated, transported, processed, handled, produced, released or disposed of. The Applicant will be required to secure the written consent of the owner of the Project site to such inquiries (if the Applicant is not the owner), upon request of the Agency.

THE UNDERSIGNED HEREBY CERTIFIES, under penalties of perjury, that the answers and information provided above and in any schedule, exhibit or statement attached hereto are true, accurate and complete, to the best of the knowledge of the undersigned.

Name of

Applicant: . WOODBURY LLC

Signature:

Name:

Title:

Date:

Sworn to before me this

LINDA P MARRONE NOTARY PUBLIC ommonwealth of Massachusetts My Commission Expires January 27, 2023

#### CERTIFICATIONS AND ACKNOWLEDGMENTS OF THE APPLICANT

#### FIRST:

The Applicant hereby certifies that, if financial assistance is provided by the Agency for the proposed project, no funds of the Agency (i) shall be used in connection with the Project for the purpose of preventing the establishment of an industrial or manufacturing plant or for the purpose of advertising or promotional materials which depict elected or appointed government officials in either print or electronic media, (ii) be given to any group or organization which is attempting to prevent the establishment of an industrial or manufacturing plant within the State.

#### SECOND:

The Applicant hereby certifies that no member, manager, principal, officer or director of the Applicant or any affiliate thereof has any blood, marital or business relationship with any member of the Agency (or any member of the family of any member of the Agency).

#### THIRD:

The Applicant hereby certifies that neither the Applicant nor any of its affiliates, nor any of their respective partners, members, shareholders or other equity owners (other than equity owners of publicly-traded companies), nor any of their respective employees, officers, directors, or representatives (i) is a person or entity with whom United States persons or entities are restricted from doing business under regulations of the Office of Foreign Asset Control (OFAC) of the Department of the Treasury, including those named on OFAC's Specially Designated and Blocked Persons List, or under any statute, executive order or other governmental action, or (ii) has engaged in any dealings or transactions or is otherwise associated with such persons or entities.

#### FOURTH:

The Applicant hereby acknowledges that the Agency shall obtain and hereby authorizes the Agency to obtain credit reports and other financial background information and perform other due diligence on the Applicant and/or any other entity or individual related thereto, as the Agency may deem necessary to provide the requested financial assistance.

#### FIFTH:

The Applicant hereby certifies that each owner, occupant or operator that would receive financial assistance with respect to the proposed Project is in substantial compliance with applicable federal, state and local tax, worker protection and environmental laws, rules and regulations.

#### SIXTH:

The Applicant hereby acknowledges that the submission to the Agency of any knowingly false or knowingly misleading information may lead to the immediate termination of any financial assistance and the recapture from the Applicant of an amount equal to all or any part of any tax exemption claimed by reason of the Agency's involvement in the Project. Doc #05-476007.2

#### SEVENTH:

The Applicant hereby certifies that, as of the date of this Application, the Applicant is in substantial compliance with all provisions of Article 18-A of the General Municipal Law, including, but not limited to, the provisions of Section 859-a and Section 862(1) thereof.

# E

EIGHTH	
(i) Does th	e Project propose the creation of housing?
Y	ES_X_ NO
lf	YES, how many units? 91 assisted living units
If	YES, the Applicant hereby certifies that:
(a th	the Applicant has adopted a Fair Housing/Equal Housing Opportunity Policy substantially in e form of Exhibit B to this Application;
in	the proposed Project complies with applicable fair housing laws and that eligibility criteria for ousing in any part of the Project will not include any residency requirements or preferences, cluding durational ones, age restrictions (unless for senior housing permitted by law), or other scriminatory criteria;
su A	the Applicant (1) has posted its Fair Housing/Equal Housing Opportunity Policy publicly; and will display fair housing law posters for consumers in its rental or sales office(s), in a form obstantially similar to the model fair housing posters attached to this Application as <a href="Exhibit C">Exhibit C</a> (the gency will provide applicants with fair housing law posters for display upon request by an oplicant); and
pr at re	key employees of the Applicant in charge of marketing and rental of the Project have empleted (or will complete within one year of closing) four (4) hours of fair housing training rovided by Long Island Housing Services ("LIHS") at a reasonably acceptable time and location and no additional cost to the Applicant. In the event LIHS declines to provide or make available asonably acceptable no-cost fair housing training, the provisions of this Certification VIII(i)(d) shall ease to be of any force and effect.
	YES to (i) above, does the Project propose the creation of "affordable" or "workforce" housing ble Housing")?
Y	ES NO _X_
at	YES, the Applicant hereby certifies that the Applicant (1) has adopted a non-discriminatory firmative marketing plan that meets the criteria set forth in <a href="Exhibit D">Exhibit D</a> to this Application; and (2) ill submit such marketing plan to the Agency in writing prior to closing.
16	VES answer the following questions:

What portion of the Project would consist of Affordable Housing (e.g., number of units)?

(a)

Disc #03-476007.2	
(b)	What are the eligibility requirements for the Affordable Housing?
(c)	Cite the specific source of such eligibility requirements (e.g., federal, state or local law).
Name of Applicant: 85	woodning LC
ly: Suta Name: Title:	Suran Lattery Vice President

#### CERTIFICATION AND AGREEMENT WITH RESPECT TO FEES AND COSTS

Capitalized terms used but not otherwise defined in this Certification and Agreement shall have the meanings assigned to such terms in the Application.

The undersigned, being duly sworn, deposes and says, under penaltics of perjury, as follows: that I am the chief executive officer or other representative authorized to bind the Applicant named in the attached application for financial assistance ("Application") and that I hold the office specified below my signature at the end of this Certification and Agreement, that I am authorized and empowered to deliver this Certification and Agreement and the Application for and on behalf of the Applicant, that I am familiar with the contents of said Application (including all schedules, exhibits and attachments thereto), and that said contents are true, accurate and complete to the best of my knowledge and belief.

The grounds of my belief relative to all matters in the Application that are not based upon my own personal knowledge are based upon investigations I have made or have caused to be made concerning the subject matter of this Application, as well as upon information acquired in the course of my duties and from the books and records of the Applicant.

As an authorized representative of the Applicant, I acknowledge and agree on behalf of the Applicant that the Applicant hereby releases the Nassau County Industrial Development Agency, its members, officers, servants, attorneys, agents and employees (collectively, the "Agency") from, agrees that the Agency shall not be liable for and agrees to indemnify, defend (with counsel selected by the Agency) and hold the Agency harmless from and against any and all liability, damages, causes of actions, losses, costs or expenses incurred by the Agency in connection with: (A) examination and processing of, and action pursuant to or upon, the Application, regardless of whether or not the Application or the financial assistance requested therein are favorably acted upon by the Agency, (B) the acquisition, construction, reconstruction, renovation, installation and/or equipping of the Project by the Agency, and (C) any further action taken by the Agency with respect to the Project; including, without limiting the generality of the foregoing, (i) all fees and expenses of the Agency's general counsel, bond counsel, economic development consultant, real property tax valuation consultant and other experts and consultants (if deemed necessary or advisable by the Agency), and (ii) all other expenses incurred by the Agency in defending any suits, actions or proceedings that may arise as a result of any of the foregoing. If, for any reason whatsoever, the Applicant fails to conclude or consummate necessary negotiations or fails within a reasonable or specified period of time to take reasonable, proper or requested action or withdraws, abandons, cancels, or neglects the Application or if the Applicant is unable to find buyers willing to purchase the total bond issue required or is unable to secure other third party financing or otherwise fails to conclude the Project, then upon presentation of an invoice by the Agency, its agents, attorneys or assigns, the Applicant shall pay to the Agency, its agents, attorneys or assigns, as the case may be, all fees and expenses reflected in any such invoice.

As an authorized representative of the Applicant, I acknowledge and agree on behalf of the Applicant that each of the Agency's general counsel, bond counsel, economic development consultant, real property tax valuation consultant and other experts and consultants is an intended third-party beneficiary of this Certification and Agreement, and that each of them may (but shall not be obligated to) enforce the provisions of the immediately preceding paragraph, whether by lawsuit or otherwise, to collect the fees and expenses of such party or person incurred by the Agency (whether or not first paid by the Agency) with respect to the Application.

Upon successful closing of the required bond issue or other form of financing or Agency assistance, the Applicant shall pay to the Agency an administrative fee set by the Agency (which amount is payable at closing) in accordance with the following schedule:

- (A) Taxable Bond Issues Six-tenths (6/10) of one percent (1%) for the first twenty million dollars (\$20,000,000) of total project costs and, if applicable, two-tenths (2/10) of one percent (1%) for any additional amounts in excess of twenty million dollars (\$20,000,000) of total project costs.
- (B) Tax-Exempt Bond Issues Six-tenths (6/10) of one percent (1%) of total project costs.
- (C) Straight-Lease Transactions Six-tenths (6/10) of one percent (1%) for the first twenty million dollars (\$20,000,000) of total project costs and, if applicable, two-tenths (2/10) of one percent (1%) for any additional amounts in excess of twenty million dollars (\$20,000,000) of total project costs
- (D) General Counsel Fee One-tenth (1/10) of one percent (1%) of total project costs, with a minimum fee of \$2,000.
- (E) All Initial Transactions Two Thousand Five Hundred Dollars (\$2,500) closing compliance fee payable at closing and One Thousand Dollars (\$1,000) per year (or part thereof) administrative fee, payable in advance, at the closing for the first year (or part thereof) and on January 1st of each year for the term of the financing. The annual service fee is subject to periodic review and may be adjusted from time to time in the discretion of the Agency.
- (F) Refundings The Agency fee shall be determined on a case-by-case basis.
- (F) Assumptions The Agency fee shall be determined on a case-by-case basis.
- (G) Modifications The Agency fee shall be determined on a case-by-case basis.

The Agency's bond counsel fees and expenses are payable at closing and are based on the work performed in connection with the Project.

The Agency's bond counsel's fees, general counsel fee and the administrative fees may be considered as a cost of the Project and included as part of any resultant financing, subject to compliance with applicable law.

Upon the termination of the financing of the Project, Applicant agrees to pay all costs in connection with any conveyance by the Agency to the Applicant of the Agency's interest in the Project and the termination of all related Project documents, including the fees and expenses of the Agency's general counsel, bond counsel, and all applicable recording, filing or other related fees, taxes and charges.

I further acknowledge and agree on behalf of the Applicant that, in the event the Agency shall have used all of its available tax-exempt bond financing allocation from the State of New York, if applicable, and shall accordingly be unable to obtain an additional allocation for the benefit of the Applicant, the Agency shall have no liability or responsibility as a result of the inability of the Agency to issue and deliver tax-exempt bonds for the benefit of the Applicant,

Subscribed and affirmed to me this 6441

LINDA P MARRONE NOTARY PUBLIC
Commonwealth of Massachusetts
My Commission Expires
January 27, 2023

# TABLE OF SCHEDULES:

Schedule	<u>Title</u>	Complete as Indicated Below
A.	Tax-Exempt Bond Manufacturing Questionnaire	If Applicant checked "YES" in Part I, Question H of Application, if applicable[[
В,	New York State Financial and Employment Requirements for Industrial Development Agencies	All applicants
C.	Guidelines for Access to Employment Opportunities	All applicants
D.	Anti-Raiding Questionnaire	If Applicant checked "YES" in Part I, Question O.2. of Application
E.	Retail Questionnaire	If Applicant checked "YES" in Part II, Question Q of Application
F.	Applicant's Financial Attachments, consisting of:	All applicants
	<ol> <li>Applicant's financial statements for in Applicant's annual reports).</li> </ol>	r the last two fiscal years (unless included
	2. Applicant's annual reports (or Form	n 10-K's) for the two most recent fiscal years.
	<ol> <li>Applicant's quarterly reports (Form most recent Annual Report, if any.</li> </ol>	10-Q's) and current reports (Form 8-K's) since the
	any anticipated Guarantor of the pro	ormation described above in items F1, F2, and F3 of oposed transaction, if different than the Applicant, ement of any anticipated Guarantor that is a natural
G.	Environmental Assessment Form	All applicants
Н.	Form NYS-45-MN	All applicants
I.	Other Attachments	As required

# TAX-EXEMPT BOND MANUFACTURING QUESTIONNAIRE

(To be completed by the Applicant if the Applicant checked "YES" in Part I, Question H of the Application for Financial Assistance, if applicable).

essary.	Please complete	he following questions for each	facility to be financed. Use addition
1.	Describe the proc	fuction process which occurs at	he facility to be financed.
2.	line, employee lu parking, research	nchroom, offices, restrooms, sto , sales, etc.) and location in relat	expressed in square footage) (e.g., progressed in square footage) (e.g., progressed in square footage) (e.g., same building ach blueprints of the facility to be footage)
FUNC	ETION	LOCATION	SQ. FOOTAGE
	11		
		TOTAL	
3.		and location in relation to produ-	y function (e.g., executive offices, ction (e.g., same building, adjacent
FUNC	CTION	LOCATION	SQ. FOOTAGE
-			

TOTAL

 Of the space allocated to storage or warehousing above, identify the square footage and location of the areas devoted to storage of the following:

	SQ. FOOTAGE	LOCATION
	Raw Materials used for production of manufactured goods	
	Finished product storage	***************************************
	Component parts of goods manufactured at the facility	
	Purchased component parts	
	Other (specify)	
	TO	DTAL
5.	product(s).	e facility to be financed in the processing of the finished
5. 6.	product(s).	
	List finished product(s) which	ch are produced at the facility to be financed.
6. The UNDERS	List finished product(s) whice	ch are produced at the facility to be financed.  So that the answers and information provided above and in any
6. The UNDERS	List finished product(s) whice	ch are produced at the facility to be financed.  So that the answers and information provided above and in any

# NEW YORK STATE FINANCIAL AND EMPLOYMENT REPORTING REQUIREMENTS FOR INDUSTRIAL DEVELOPMENT AGENCIES

A. Pursuant to applicable law, the Agency requires the completion of an Initial Employment Plan (see Schedule C) and a year-end employment plan status report, both of which shall be filed by the Nassau County Industrial Development Agency (the "Agency") with the New York State Department of Economic Development. The Project documents will require the Applicant to provide such report to the Agency on or before February 11 of the succeeding year, together with such employment verification information as the Agency may require.

Except as otherwise provided by collective bargaining agreements, the Applicant agrees to list any new employment opportunities with the New York Department of Labor Community Services Division and the administrative entity of the service delivery area created by the Federal Job Training Partnership Act (P.L. 97-300), or any successor statute thereto (the "JTPA Entities"). In addition, except as otherwise provided by collective bargaining agreements, the Applicant, where practicable, will first consider persons eligible to participate in JTPA programs who shall be referred by the JTPA Entities for such new employment opportunities.

- B. The Applicant will be required to file annually a statement with the New York State Department of Taxation and Finance and the Agency of the value of all sales or use tax exemptions claimed in connection with the Project by reason of the involvement of the Agency.
- C. The following information must be provided for all bonds issued, outstanding or retired during the year:

Name, address and owner of the project; total amount of tax exemptions granted (broken out by state and local sales tax, property taxes, and mortgage recording tax); payments in lieu of taxes made; total real estate taxes on the Project prior to exemption; number of jobs created and retained, and other economic benefits realized.

Date of issue; interest rate at end of year; bonds outstanding at beginning of year; bonds issued during year; principal payments made during year; bonds outstanding at end of year; federal tax status; and maturity date(s).

Failure to provide any of the aforesaid information will be constitute a DEFAULT under the Project documents to be entered into by the Agency and the Applicant in connection with the proposed Project.

Please sign below to indicate that the Applicant has read and understood the above and agrees to provide the described information on a timely basis.

Name of

Applicant:

Signature: Name:

Title:

Date:

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## GUIDELINES FOR ACCESS TO EMPLOYMENT OPPORTUNITIES

### INITIAL EMPLOYMENT PLAN

Prior to the expenditure of bond proceeds or the granting of other financial assistance, the Applicant shall complete the following initial employment plan:

BSL WOODBURY LLC

Address:					-
Type of Business:	***************************************				-
Contact Person:					Tel. No.:
Please complete the following proposed Project following				equivalent en	ployment plan for the
<b>3</b> 0			Estimated Nur Full Time Equ Jobs After Con of the Proje	nivalent npletion	Estimate of Number of Residents of the LMA <sup>5</sup> that would fill such jobs by the third year
Current and Planned Occupations	Present Jobs Per Occupation	1 year	2 years	3 years	
Management	-	9	9	9	100%
Professional	***************************************	11		26	100%
Administrative		3	. 3	3	100%
Production			-		
Supervisor			***************************************		************
Laborer		7	15	17	100%
Independent Contractor					-
Other (describe)		7 <del>11111</del>		(2	

Applicant Name:

<sup>&</sup>lt;sup>4</sup> NOTE: Convert part-time jobs into FTE's for evaluation and reporting purposes by dividing the number of part-time jobs by two (2).

<sup>&</sup>lt;sup>5</sup> The "LMA" means the Local Market Area, which is defined by the Agency as Nassau and Suffolk Counties. The Labor Market Area is the same as the Long Island Economic Development Region, as established pursuant to Section 230 of the New York State Economic Development Law.

Please indicate the number of temporary construction acquisition, construction and/or renovation of the P		be created in connection with the
Please indicate the estimated hiring dates for the ne that will be required:	w jobs shown above a	and any special recruitment or training
Are the Applicant's employees currently covered by	v a collective baroaini	ne sareement?
YES	NO.	
IF YES, Union Name and Local:		Edit C
Please note that the Agency may utilize the foregoind determine the financial assistance that will be offer acknowledges that the transaction/bond documents above number of jobs, types of occupations and arm Attached hereto as <a href="Schedule H">Schedule H</a> is a true, correct and Combined Withholding, Wage Reporting, and Uncorrequest of the Agency, the Applicant shall provide the Agency may require with respect to the Applicant	ed by the Agency to the may include a covena ount of payroll with re- l complete copy of the imployment Insurance such other or additional int's current employment.	ne Applicant. The Applicant and by the Applicant to retain the espect to the proposed project.  Applicant's most recent Quarterly Return (Form NYS-45-MN). Upon al information or documentation as ent levels in the State of New York.
The UNDERSIGNED HEREBY CERTIFIES that t statement attached hereto are true, correct and comp		nation provided above and in any
	Name of Applicant:	BSL WOODBURY LLC
	Signature: Name: Title: Date:	Such Lifting of Soran Laftery of

# ANTI-RAIDING QUESTIONNAIRE

(To be completed by Applicant if Applicant checked "YES" in Part I, Question O of the Application for Financial Assistance)

Applicant, or of a proposed user, or employee of the Applicant or of a p	ccupant or tenant of the Project, or a relocation of any proposed user, occupant or tenant of the Project, from side of Nassau County) to an area within Nassau
YES	NO
answer to Question A is YES, please provi	ide the following information:
ss of the to-be-removed plant or facility or	the plants or facilities from which employees are relocated:
•	of the to-be-removed plant or facility:
facilities of the Applicant, or of a p	result in the abandonment of one or more plants or proposed user, occupant or tenant of the Project, ew York other than in Nassau County?
YES	NO
answer to Question B is YES, please provi	ide the following information:
	ities:
	Applicant, or of a proposed user, or employee of the Applicant or of a pan area in New York State (but out County?  YES answer to Question A is YES, please provers of the to-be-removed plant or facility or set of all current users, occupants or tenants  Will the completion of the Project facilities of the Applicant, or of a plocated in an area of the State of New YES answer to Question B is YES, please proverses of the to-be-abandoned plants or facilities of all current occupants of the to-be-abardoned so all current occupants occupants occupants occupants occupants occupants occupants o

C.		ocal industrial development agency at which its current rate are located with respect to the Applicant's intention racilities?
	YES	NO
If the	answer to Question C is YES, please prov	ride details in a separate attachment.
IF TH	IE ANSWER TO EITHER QUESTION A	OR B IS "YES", ANSWER QUESTIONS D AND E.
D.	(2), (1) 2 [[1] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [[2] 2 [	y to preserve the competitive position of the Applicant, tenant of the Project, in its industry?
	YES	NO
E.		y to discourage the Applicant, or a proposed user, from removing such plant or facility to a location
	YES	NO
	E ANSWER TO EITHER QUESTION D RATE ATTACHMENT,	OR E IS "YES", PLEASE PROVIDE DETAILS IN A
	dingly, the Applicant certifies that the provide violated if financial assistance is provide	evisions of Section 862(1) of the General Municipal Law will d by the Agency for the proposed Project.
a prop	osed user, occupant or tenant of the Proje	noval or abandonment of a plant or facility of the Applicant, or ct, within the State of New York, notification will be made by the municipality or municipalities in which such plant or facility
	UNDERSIGNED HEREBY CERTIFIES nent attached hereto are true, correct and c	that the answers and information provided above and in any omplete.
		Name of Applicant:
		Signature: Name: Title: Date:
		Date.

# RETAIL QUESTIONNAIRE

(To be completed by Applicant if Applicant checked either "YES" in Part II, Question Q of the Application for Financial Assistance)

Will any portion of the Project (including that portion of the cost to be financed from equity or sources

				cilities or property that are or will be primarily us onally visit the Project?	sed in
		YES	X	NO	
Tax I	Law of the erty (as d	e State of New Yo	rk (the "Tax Law"	means (i) sales by a registered vendor under Art ') primarily engaged in the retail sale of tangible 'Tax Law), or (ii) sales of a service to customers	personal
В.	of the such	cost to be finance	d from equity or so y primarily used in	percentage of the cost of the Project (including the ources other than Agency financing) will be expended in making retail sales of goods or services to customaking retail.	ended on
				<u>&lt;5%</u>	
C.		answer to Question ate whether any of		ne amount entered for Question B is greater than by to the Project:	33.33%,
	1.			gnificant number of visitors from outside the econ and Suffolk Counties) in which the Project is or	
		YES		NO	
	2.	not, but for the within which th	Project, be reasona	Project to make available goods or services white ably accessible to the residents of the city, town to ocated, because of a lack of reasonably accessibles or services?	or village
		YES		NO	
	3.	pursuant to Arti numbering area according to the which the data	cle 18-B of the Ge (or census tract or most recent censurelates, or at least a ent rate of at least	of the following: (a) an area designated as an en- eneral Municipal Law; or (b) a census tract or blor block numbering area contiguous thereto) which us data, has (i) a poverty rate of at least 20% for 20% of the households receiving public assistant 1.25 times the statewide unemployment rate for the	ock h, the year in ee, and (ii)
		YES	Персова	NO	

A.

	If the answer to any of the s	ubdivisions I tl	arough 3 of Question C	is YES, attach details.
D.		bs or increase t		is YES, will the Project preserve ermanent, private sector jobs in the
	YES		NO	
E.	State percentage of the App	licant's annual	gross revenues compris	sed of each of the following:
	Retail Sales:	%	Servi	ces: <u>17</u> %
F.	State percentage of Project	premises utilize	ed for same:	
	Retail Sales:	%	Servi	ices: 5%
	INDERSIGNED HEREBY CE nent attached hereto are true, c			ation provided above and in any
			Name of	
			Applicant:	BSL WOODBURY LLC
			Signature:	Such 4414
			Name:	Sagun Laffer V
			Title:	VILL president
			Date:	4/4/17

# Schedule F

# APPLICANT'S FINANCIAL ATTACHMENTS

THERE ARE NO FINANCIAL STATEMENTS AS APPLICANT WAS FORMED IN 2015

# Schedule G

# ENVIRONMENTAL ASSESSMENT FORM

## Full Environmental Assessment Form Part 1 - Project and Setting

## Instructions for Completing Part I

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:		
Benchmark Senior Living @ Woodbury		RMS2013-067
Project Location (describe, and attach a general location map):		
00 Woodbury Road, Woodbury NY 11797		
Brief Description of Proposed Action (include purpose or need):		
Demolition of all existing structures, disconnect/removal of all utilities, removal of sub-	Isurface structures and all impervious	s surfaces.
The Proposed development will consist of a 2 story assisted living facility with 91 units extensive landscaping.	s, impervious parking and service are	a, patios, wakways and
Name of Applicant/Sponsor:	Telephone: (718) 489-28	DB .
BSL NY Development, LLC		
111	E-Mail: jdraget@benchmarkquality.com	
Address: 40 William Street, Suita 350 (see owner address below for Joan III, LLC.	& Joe III, LLC)	
City/PO: Weffesley	State: MA	Zip Code: 02481
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (831) 271-05	76 ext 11
RMS Engineering c/o Christopher W. Robinson, PE	E-Mail: cwr@misengine	ering.com
Address: 355 New York Avenue, 2nd II	11.7	
City/PO:	State	Zip Code:
Huntington	New York	11743
Property Owner (if not same as sponsor):	Telephone: (516) 248-1	700 ext. 301
Joan III LLC & Joe III LLC	E-Mail:	AAD CALDER CO. CO.
Address: 30 Rolling Drive	*	
City/PO. Brookville	State New York	Zip Code 11545

# B. Government Approvals

<ul> <li>B. Government Approval assistance.)</li> </ul>	s, Funding, or Spo	nsorship. ("Funding" includes grants, loans to	x relief, and any other	forms of financia
Government	Entity	If Ves: Identify Agency and Approval(s) Required	Application (Actual or p	
a City Council, Town Boar or Village Board of Trus		Town Board (Special Use Permit & Site Plan review)	April 2015	
<ul> <li>b. City, Town or Village Planning Board or Comm</li> </ul>	□Yes☑No mission			
c City Council, Town or Village Zoning Board of	□Yes☑No Appeals			
d. Other local agencies	☑Yes□No	Town Planning Department (Site Plan review) Jericho Water (Service & RPZ)	Pending Town Board	
e. County agencies	☑Yes□No	NCOPW (239F Roadway Improvements & Sewer)	Pending Town Board	
f. Regional agencies	□Yes☑No			
g. State agencies	ØYes□No	NYSDEC SPDES Permit for Storm water Discharge	Pending Town Board	
h. Federal agencies	□Yes☑No			
i Coastal Resources.  i. Is the project site with	hin a Coastal Area,	or the waterfront area of a Designated Inland V	/aterway?	□Yes ZNo
ii. Is the project site locilii. Is the project site with		with an approved Local Waterfront Revitaliza n Hazard Area?	tion Program?	☐ Yes☑No ☐ Yes☑No
C. Planning and Zoning		**************************************		
C.1. Planning and zoning	actions.			
<ul> <li>only approval(s) which mu</li> <li>If Yes, complete s</li> </ul>	ist be granted to ena sections C, F and G.	amendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in		□Yes ZNo
C.2. Adopted land use pla	ins.			
<ul> <li>Do any municipally- ado where the proposed action</li> </ul>		llage or county) comprehensive land use plan(s	s) include the site	□Yes☑No
		necific recommendations for the site where the	proposed action	□Yes□No
b. Is the site of the propose Brownfield Opportunity or other?) If Yes, identify the plan(s):	Area (BOA); desig	local or regional special planning district (for enated State or Federal heritage area, watershed	example: Greenway management plan;	□Yes⊠No
c. Is the proposed action to or an adopted municipal		tially within an area listed in an adopted muni-	cipal open space plan.	□Yes <b>⊘</b> No
If Yes, identify the plan(s)				

C.3. Zoning		
a Is the site of the proposed action located in a multi Yes, what is the zoning classification(s) including NB Neighborhood Business.		☑ Yes□N <sub>0</sub>
b Is the use permitted or allowed by a special or c	ouditional use permit?	ZIYes□No
c. Is a zoning change requested as part of the proposed feet.  / What is the proposed new zoning for the site?	sed action?	□Yes☑No
C.4. Existing community services.		
a. In what school district is the project site located?	Syosset School District	
<ul> <li>What police or other public protection forces ser Nassau County Police, 2nd Presinct</li> </ul>	rve the project site?	
<ul> <li>Which fire protection and emergency medical se Syossel Fire Department</li> </ul>	ervices serve the project site?	
d What parks serve the project site? None		
D. Project Details	***************************************	
D.1. Proposed and Potential Development		
D.1. Proposed and Potential Development	n (e.g., residential, industrial, commercial, recreational; if	mixed, include all
D.1. Proposed and Potential Development  a What is the general nature of the proposed actio components)?	y 3.76 acres 3.76 acres s properties) owned	mixed, include all
D.1. Proposed and Potential Development  a. What is the general nature of the proposed actio components)?  Besidential assisted Living Facilit  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 or controlled by the applicant or project sponse.)  c. Is the proposed action an expansion of an existing acreage.	y 3.76 acres 3.76 acres sproperties) owned 3.76 acres 3.76 acres	☐ Yes☑ No
D.1. Proposed and Potential Development  a What is the general nature of the proposed actio components)?  Residential assisted Living Facilit  b. a. Total acreage of the site of the proposed actio b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous or controlled by the applicant or project spons c. Is the proposed action an expansion of an existing the time of the proposed action as a subdivision, or does it is a subdivision, or does it is the proposed action a subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision.	y on? 3.76 acres s properties) owned sor? 3.76 acres ng project or use? 'the proposed expansion and identify the units (e.g., acres Units:	☐ Yes☑ No
D.1. Proposed and Potential Development  a What is the general nature of the proposed actio components)?  Residential assisted Living Facilit  b. a. Total acreage of the site of the proposed actio b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous or controlled by the applicant or project spons c. Is the proposed action an expansion of an existing the time of the proposed action as a subdivision, or does it is a subdivision, or does it is the proposed action a subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision, or does it is the proposed action as subdivision.	y 3.76 acres s properties) owned sor? 3.76 acres ing project or use? The proposed expansion and identify the units (e.g., acres Units: include a subdivision? ist, industrial, commercial, if mixed, specify types)	☐ Yes☑ No , miles, housing units,

f Does the proje	et include new res	idential uses?			Z Yes No
If Yes, show no	nhers of units prop				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase				VI KIND OF BUILDING	
At completion				"( Assisted Senior living facility v	with 91 units)
of all phases					
	osed action includ	e new non-residenti	al construction (inch	iding expansions)?	☐ Yes ☑ No
If Yes,					
/ Total numbe	r of structures		1.1.1.		
iii Approximate	(in teet) of largest	proposed structure:	or cooled:	width, and length square feet	
					First Control
				I result in the impoundment of any	☐ Yes ☑ No
If Yes.	is creation of a wa	iter suppry, reservor	r, pond, iake, waste i	agoon or other storage?	
	e impoundment				
ii. If a water im	poundment, the pr	incipal source of the	water	Ground water Surface water stream	ms Other specify:
				ACC JANEAR	STEE MANAGEMENT
iii If other than	water, identify the	type of impounded	contained liquids an	d their source.	
iv Approvimate	size of the propo	sed immoundment	Volume	million college: curfuge area.	1000
v Dimensions	of the proposed da	m or impounding s	tracture:	million gallons; surface aren: height, length	acres
vi Construction	method/materials	for the proposed d	am or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
D.2. Project O	perations				
materials will If Yes	remain onsite)	eration, grading or i		s or foundations where all excavated	
				to be removed from the site?	
	hat duration of tin				
ut Describe nati	ure and characteris	stics of materials to	be excavated or drec	lged, and plans to use, manage or dispo-	se of them.
-					
iv Will there b	e onsite dewaterin	g or processing of e	excavated materials?		Yes No
If yes, descr		9 or brockwaring or a			
		dged or excavated?		acres	
		be worked at any or		acres	
vii. What Would	be the maximum cavation require b	depth of excavation	or dredging?	feet	
	ite reclamation go				☐Yes ☐No
or Junification 3	ne rectamation go	ars and plan			
h Would the no	onered action and	a serve It is about	in at increase as i	ecrease in size of, or encroachment	Fly. Do.
			uon or, increase or d each or adjacent area		Yes No
If Yes.	S. C.	ar and a time, or	and and an extension at ex-		
i. Identify the	wetland or waterb	ody which would b	e affected (by name,	water index number, wetland map num	ber or geographic

n 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 square.	ent of structures, or care feet or acres
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 appeared extra and a size of the	F71.4
Will the proposed action use, or create a new demand for water? Yes: TIM Fennel	
Total anticipated water usage/demand per day	
Will the proposed action obtain water from an existing public water supply?	☑Yes □No
es.	E : c2 [140
Name of district or service area: Jericho Water District	
Does the existing public water supply have capacity to serve the proposal?	☑ 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
Will line extension within an existing district be necessary to supply the project?	□Yes ☑No
es:	LJ 1 63 823 40
Describe extensions or capacity expansions proposed to serve this project.	
Source(s) of supply for the district.	
Is a new water supply district or service area 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.	
If a public water supply will not be used, describe plans to provide water supply for the project:	
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
Total anticipated liquid waste generation per day. 11,550 gallons/day 'based upon110 gpd p	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial, if combination, describe a approximate volumes or proportions of each).  Sanitary Waste	oll components and
And the Paragraphic Control of the Paragraphic C	
Will the proposed action use any existing public wastewater treatment facilities?	☑Yes ☐No
If Yes	
Name of wastewater treatment plant to be used Cadar Creek Water Pollution Control Plant     Name of district. Massac Count Department of Build Water Savar Assacration.	
<ul> <li>Name of district: Nassau County Department of Public Work Sewer Agency</li> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	Thu For
Is the project site in the existing district?	✓ Yes No
Is expansion of the district needed?	Z Yes No
to an emperation of the artist has the selection of	☐ Yes ☑No

Will line extension within an existing district be necessary to serve the project?  If Yes:  Describe extensions or capacity expansions proposed to serve this project:	Yes No
	Yes No
	Yes□No
If Yes	
Applicant/sponsor for new district.	
Date application submitted or anticipated:	
<ul> <li>What is the receiving water for the wastewater discharge?</li> <li>If public facilities will not be used, describe plans to provide wastewater treatment for the project, including specifying</li> </ul>	
receiving water (name and classification if surface discharge, or describe subsurface disposal plans):	ng 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	]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:	
t How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or 1.8 acres (impervious surface)	
Square feet or 3.76 acres (parcel size)	
ii. Describe types of new point sources. Re-grading of site to maintain all site run-off on site by creating berms/swales and/or low	points
Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent prop groundwater, on-site surface water or off-site surface waters)? Roof runoff will be connected to a on-site sub-surface drainage system via roof leaders. All site surface water will be directed to ope and collected in same drainage system.	
If to surface waters, identify receiving water bodies or wetlands:  No surface water on or near site.	
Will stormwater runoff flow to adjacent properties?	74
	]Yes☑No ]Yes□No
combustion, waste incineration, or other processes or operations?	]Yes [No
If Very identifier	
If Yes, identify:  i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
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)	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
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, or Federal Clean Air Act Title IV or Title V Permit?	]Yes ØNo
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, or Federal Clean Air Act Title IV or Title V Permit?  If Yes:	
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, or Federal Clean Air Act Title IV or Title V Permit?  If Yes  L Is the project site located in an Air quality non-attainment area? (Area soutmely or periodically fails to meet.)	]Yes <b>Ø</b> No
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, or Federal Clean Air Act Title IV or Title V Permit?  If Yes  L Is the project site located in an Air quality non-attainment area? (Area soutmely or periodically fails to meet ambient air quality standards for all or some parts of the year)	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)  iii 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:  Let the project site located in an Air quality non-attainment area? (Area soutmely or periodically fails to meet ambient air quality standards for all or some parts of the year)  it in addition to emissions as calculated in the application, the project will generate:	
<ul> <li>Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)</li> <li>Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)</li> <li>Stationary sources during operations (e.g., process emissions, large boilers, electric generation)</li> <li>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?</li> <li>If Yes:         <ul> <li>Is the project site located in an Air quality non-attainment area? (Area soutmely or periodically fails to meet ambient air quality standards for all or some parts of the year)</li> <li>In addition to emissions as calculated in the application, the project will generate:</li></ul></li></ul>	
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, or Federal Clean Air Act Title IV or Title V Permit?  If Yes:  L. Is the project site located in an Air quality non-attainment area? (Area soutmely or periodically fails to meet ambient air quality standards for all or some parts of the year)  ii. In addition to emissions as calculated in the application, the project will generate:  Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )  Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
ii. Stationary sources during project operations (e.g., power generation, structural heating, batch plant, crushers)  iii. 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:  Let 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)  If 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 Perfluorocarbons (PFCs)	
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, or Federal Clean Air Act Title IV or Title V Permit?  If Yes  L 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)  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 Perfluorocarbons (PFCs)	

h Will the proposed action generate or emit methane (includ landfills, composting facilities)? If Yes.	ing, but not limit	ed to, sewage frea	timent plants,	□Yes No
Estimate methane generation in tons year (metric)     Describe any methane capture, control or elimination metalectricity, flaring):	asures included in	project design (e	g , combustion to g	tenerate heat or
Will the proposed action result in the release of air pollutar quarry or landfill operations?  If Yes. Describe operations and nature of emissions (e.g., die)				□Yes☑No
j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes	traffic above pres	and the second second		Yes No •
When is the peak traffic expected (Check all that apply):  Randomly between hours of to  For commercial activities only projected number of sen		☐ Evening	□Weekend	
ii. For commercial activities only, projected number of sen iii Parking spaces: Existing	rnnosed	Nat in	scresse/decresses	
iv Does the proposed action include any shared use parking	12	(vet ii	icicase decicase	☐Yes ☐No
vi. Are public/private transportation service(s) or facilities a vii Will the proposed action include access to public transpo or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?	etation or accome	nodations for use	of hybrid, electric	Yes No Yes No
Will the proposed action (for commercial or industrial profor energy?  If Yes:      Estimate annual electricity demand during operation of the 605,000 Kw/Annual      Anticipated sources/suppliers of electricity for the project.	se proposed action	n		Ves No
other): Ejectrical supplier local Utility Company PSE&G iii Will the proposed action require a new, or an upgrade to,				7/
in the proposed section require a new, or an opgrade to,	an existing subst	anon		☐Yes ☑ No
I. Hours of operation. Answer all items which apply.			Assistant Living &	poilit.
i During Construction:	// During Op	erations:	Assisted Living t	acinty
<ul> <li>Monday - Friday: 7 am - 5 pm</li> </ul>		day - Friday:	24 hours	
<ul> <li>Saturday 7 am- 5 pm</li> </ul>		rday	24 hours	
<ul> <li>Sunday: No Construction permitted</li> </ul>		lay	24 hours	
<ul> <li>Halidays No construction permitted</li> </ul>		days:	24 hours	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	□ Yes ☑No
Provide details including sources, time of day and duration	
Will proposed action remove existing natural barriers that could act as a noise barrier or screen?  Describe:	□Ves□No
n. Will the proposed action have outdoor lighting?  If yes: Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures.  Pole mounted fixtures at 12-15 toot height within parking lot area in addition to bollard lighting, canopy and building entrance light All lights shall be 'dark sky friendly, max, 400 waits and may not emit light spill past properly line.	☑ Yes □No
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe: Part of the natural vegetation will be removed and everureen planting will be installed along the residential zoned propurposes as required by Town of Oyster Bay	Ves No perties for screening
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 ØNo
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:         <ul> <li>If Describe proposed treatment(s):</li> <li>Standard methods will be used for lawn treatment for the residential senior assisted living facility grounds</li> </ul> </li> </ul>	☐ Yes ☑No.
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)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility  • Construction 600 tons per 8 weeks (unit of time)  • Operation 4.72 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  • Construction Areas of existing pavement will be used for construction staging, miled asphalt & recycle concrete will be	
Operation: sorting of recyclables in accordance with Town of Oyster Bay regulations	
Proposed disposal methods/facilities for solid waste generated on-site:     Construction: <u>Building demolition Debris will be carted away by licensed hauler to local recovery facility. Pavement to for parking lot base. Top soil to be stock pilled for re-use. </u>	be miled and re-used
Operation	

s. D	wes the proposed action include construction or modifical	tion of a solid waste me	inagement facility?	☐ Yes ☑ No
If				
1	Type of management or handling of waste proposed for	the site (e.g., recycling	or transfer station, composting	. landfill, or
J.	other disposal activities) Anticipated rate of disposal/processing			
410	Tons/month, if transfer or other non-com	histion/thermal meating	est or	
	Tons/hour, if combustion or thermal treat		CIL, OF	
iti	If landfill, anticipated site life			
fy	fill proposed action at the site involve the commercial generate?  es.  Name(s) of all hazardous wastes or constituents to be gen	neration, treatment, stor		□Yes ☑ No
ii	Generally describe processes or activities involving haza	rdous wastes or constit	pents:	
iii iv.	Specify amount to be handled or generated tons/ Describe any proposals for on-site minimization, recycli	month ng or reuse of hazardou	is constituents;	
	Will any hazardous wastes be disposed at an existing off es: provide name and location of facility	site hazardous waste fa	cility?	□Yes□No
E	Site and Setting of Proposed Action  1. Land uses on and surrounding the project site existing land uses.  Check all uses that occur on, adjoining and near the properties.  Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sp. 1f mix of uses, generally describe: p. commercial center and single ternity residence.	ial (suburban) 🔲 Ru	ıral (non-farm)	
1	and 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	0 99 SF	1.79 SF	+0.80 SF
	Forested (Brush)	1.27	0	-1.27 SF
	Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	0	0
	Agricultural (includes active orchards, field, greenhouse etc.)	0	0	0
•	Surface water features (lakes, ponds, streams, rivers, etc.)	0	0	С
	Wetlands (freshwater or tidal)	0	3	0
	Non-vegetated (bare rock, earth or fill)	0	С	0
0	Other Describe: LAWN/LANDSCAPE AREA	1.50 SF	1 97 SF	+0.47 SF

ple with disabilities (e.g. schools, hospitals, licensed project site*	□Yes☑No
	☐ Yes ☑ No
feet	
feet	
acres	
gallons OR acre-feet	
ercial or industrial solid waste management facility.	□ Yes <b>⊘</b> No
was at one time, used as a solid waste management faci	lity?
	52 
	☐ Yes☐ No
oundaries of the soled waste management facility:	
solid waste activities:	
sposed of at the site, or does the project site adjoin ercially treat, store und'or dispose of hazardous waste? ities, including approximate time when activities occurr	□ Yes☑No
pposed site?	☑ Yes□ No
ncidents database or Environmental Site	☑ Yes□ No
Provide DEC (D number(s):	
Provide DEC ID number(s): 130200	
escribe control measures	
EC Environmental Site Remediation database"	□Yes☑No
	gallons OR acre-feet  gallons OR acre-feet  ercial or industrial solid waste management facility, was at one time, used as a solid waste management facility:  oundaries of the solid waste management facility:  solid waste activities:  sposed of at the site, or does the project site adjoin ercially treat, store and/or dispose of hazardous waste <sup>4</sup> ities, including approximate time when activities occurred spill at the proposed project site, or have any apposed site?  neidents database or Environmental Site  Provide DEC (D number(s))  Provide DEC (D number(s))  130200  scribe control measures.

Is the project site subject to an institutional control limiting property uses?	DYOU'
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.	
Will the project affect the institutional or engineering controls in place?	☐ Yes ☐ No
Explain	AT THE RESIDENCE OF THE SECOND
* The site owner is in discussion with the DEC regarding an environmental easiement and it is will include continued groundwater monitoring and possibly a sub-slab depressurization sys-	anticipated that the easement
E.2. Natural Resources On or Near Project Site	_
What is the average depth to bedrock on the project site?	et
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: Urban Land Hampstead Complex	100 %
d. What is the average depth to the water table on the project site? Average. 80 feet.	
e. Drainage status of project site soils: Well Drained 100 % of site	
☐ Moderately Well Drained: % of site ☐ Poorly Drained % of site	
	00 % of site
10-15%: 55% or greater:	% of site % of site
g. Are there any unique geologic features on the project site?	☐ Yes ☑ No
If Yes, describe:  h. Surface water features.	
// Does any portion of the project site contain wetlands or other waterbodies (including stream ponds or lakes)?	ns, rivers. □Yes☑No
ii Do any wetlands or other waterbodies adjoin the project site?	☐Yes☑No
If Yes to either i or ii, continue If No. skip to E.2.i.	
iii Are any of the wetlands or waterbodies within or adjoining the project site regulated by an state or local agency?	y federal, □Yes☑No
iv. For each identified regulated wetland and waterbody on the project site, provide the follow	
	assification
<ul> <li>Wetlands: Name Ap</li> </ul>	proximate Size
Wetland No. (if regulated by DEC)  Are any of the above water bodies listed in the most recent compilation of NYS water qual  Very second compilation of	to immaissed DVDN
waterbodies?	ty-impaired Ves ZNo
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
I is the project site located over, or immediately adjoining, a primary, principal or sole source if Yes:  / Name of aquifer The Upper Glaps), the Magothy and the Lloyd Aquiller	aquifer? ☑Ves ☐No

m identify the predominant wildlife species that occupy or use squirrels, nodents and bird life	the project site:	
n. Does the project site contain a designated significant natural If Yes  / Describe the habitat/community (composition, function, and	(2) 105	□Yes☑No
iii. Extent of community/habitat  Currently: Following completion of project as proposed: Gain or loss (indicate + or -)  o. Does project site contain any species of plant or animal that endangered or threatened, or does it contain any areas identificate.	acres is listed by the federal government or NYS as	□ Yes☑No
p Does the project site contain any species of plant or animal special concern?	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 hunting If yes, give a brief description of how the proposed action may		□Yes☑No
E.3. Designated Public Resources On or Near Project Site		
Is the project site, or any portion of it, located in a designated Agriculture and Markets Law. Article 25-AA, Section 303 at If Yes, provide county plus district name/number.		□Yes ☑No
b. Are agricultural lands consisting of highly productive soils p i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):		□Yes ☑No
c. Does the project site contain all or part of, or is it substantial Natural Landmark?  If Yes:  i. Nature of the natural landmark:  ii. Provide brief description of landmark, including values be	nunity Geological Feature	□Yes☑No
i. CEA name: ii. Basis for designation:	ritical Environmental Area? Loutside Nassau County Special Ground Wat	☐Yes☑No er Protective Area)

which is fisted 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	☐ Yes☑ No
/ Nature of historic/archaeological resource: Archaeological Site	
in 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 archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□Yes ☑No
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  If Yes  I. Describe possible resource(s):  II Basis for identification.	☐ Yes ☑No
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?	☑ Yes □No
If Yes: Stillwell Woods Park. West Hills County Park, Manettos Hills Park, Pineridge Park Preserve  i. Identify resource: West Hills County Park, Manettos Hills Park, Pineridge Park Preserve, Muttontown Preserve all in excess  ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail of  etc.): Gounty and local parks	s of 1.5 miles from site r scenic byway,
iii. Distance between project and resource: 1.5 + 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>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
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 measures which you propose to avoid or minimize them.	impacts plus any



## Town of Oyster Bay Short Environmental Assessment Form ADDENDUM

Town of Oyster Bay Department of Environmental Resources 150 Miller Place Syosset, New York 11791

TO BE COMPLETED BY TOWN
FEE PAID
DATE
RECEIPT#_

INSTRUCTIONS. This document is an Addendum to be used for any proposed development project in the Town of Oyster Bay for which the New York State Short Environmental Assessment Form (SEAF, effective October 7, 2013; see the New York State Department of Environmental Conservation web site at <a href="http://www.dec.ny.gov/permits/5191.html">http://www.dec.ny.gov/permits/5191.html</a> I is completed pursuant to the State Environmental Quality Review Act ISEQRA). Answers to the questions below, along with the information provided in the completed SEAF and other documents submitted to the Town in connection with the proposed action, will be considered as part of the application for approval and may be subject to further verification and public review. Please feel free to provide any additional information you believe will be helpful to understanding the proposed action and its potential impacts on the environment. Based on the Town's review of the SEAF and this Addendum, additional information may be requested.

It is expected that completion of this SEAF Addendum will be dependent on information currently available and readily accessible, and will not involve detailed studies or investigations. If the requested information is not available, so indicate and specify each instance. If a particular question is not applicable to the proposed action, respond "N.A." The impact analysis for the proposed action generally should be based on comparison to existing conditions; one notable exception is when approval (e.g., special use permit is being sought to legalize an exerting condition, in which case the analysis should be based on comparison to a permitted principal ("as-of-right") use at the project location.

Please enclose a check or money order in the amount of \$100.00 for the requisite review fee, made payable to "Supervisor, Town of Dyster Bay", and remit with the completed SEAF Addendum to the address specified above (along with the completed New York State SEAF, if not already submitted). Depending on the type of project and level of review required, additional fees may apply.

If you have any questions, need assistance in completing this form, or would like to obtain an electronic version of this form, please contact the Department of Environmental Resources at (516) 677-5824, between 9:00 a.m. and 4:45 p.m. on Town of Oyster Bay business days.

NAME OF PROPOSED ACTIO					
LOCATION OF PROPOSED A SECTION: 12	CTION/PROJECT (Nassau County Tax Map I BLOCK: 527		24		
NAME OF PROPERTY OWNE Joan III LLC & Joe III LLC	R (If different from Applicant/Sponsor identit	lied on SEAF)	BUSINESS TELE	PHONE 48-1700 ext.	301
ADDRESS 30 Polling Drive					
CITY/ POST OFFICE Brookville				STATE	ZIP COOE 11545
NAME OF LEGAL REPRESEN Judy Lynn Simoncic, Esq. Fo	TATIVE schelli, Curto, Deegen, Schwartz, Mineo, Co	hn & Terrana, LLP	BUSINESS TELE	PHONE 48-1700	
ADDRESS 333 Earle Ovington Blvd. Sui	te 1010				
CITY/POST OFFICE Unicondale				STATE	ZIP CODE 11553

#### A. Site Description

Previous use(s) of the site of the proposed action (back to the time when the site was first developed, if known);

Site is developed with a large vacant residence, garage/barn structure and a commercial retail building currently occupied by a tailor and dry cleaning business. All buildings are to be demolished to provide for a 2 story senior assisted living facility.

NOTil: A Phase I Environmental Site Assessment or equivalent information regarding on site conditions typically will be requested for any property which currently contains or previously contained a facility or use (e.g., gasoline service station, motor venicle repair shop, manufacturing start, etc.) sitelling the generation, storage or use of significant quantities of hazardous substances or wastes.

#### 2 Approximate Acreages

	Without Proposi	ad Action	After Comp	letion
Forested	1.27	90165	0.21	eerae.
Meadow or Brush(and	0	acres	0	#Cras
Freshwater Wetland	O	acres	0	80/85
Tidal Wetland	0	acres	0	50/25
Unvegetated (rock, earth or fill)	0	acres	0	80798
Roads, Buildings and Other Paved Surfaces	0.99	acres	1.79	90.58
Tur! Grasses	0	acres	0	00'65

2111	er Landscaping Vegetation		1.50		acres	1.97		acre
Oth	er (indicate type)				acres	-		acre
_								
De	scription of Proposed Action							
On	site parking capacity for the overall site (i.e.,	marked parking	stuffy):					
	15 marked + 28 unmarked	# of exi	sting spaces					
	65 paved +							
	30 landbanked		posed spaces (separ	100				
	95 required	Code	aces required for pro	pased canditio	n under T	awn of Oys	iter Bay Zo	ning
	timated maximum <u>Increase</u> in site-generated tration:	100100000000000000000000000000000000000						sed
		our two-way tri	iffic volume	Peak-hour p			time)	
	eekday morning	12			7-9 A			
	eekday afternoon	7			4-6 Pf	И		
da	sekend (usually Saturday mid- y)	7			Midd	ay		
Ide	entify source of vehicular trip generation inform	nation (e.g., Trip	Generation manual	published by I	nstitute o	f Transporte	ation Engine	eers
	pecify the edition and Land Use Codes employe			ounts and who	conducte	ed them), et	te.).	
-1	TE Trip Generation Manual 9th Edition 2012 by	Trafficware, LL	C 2013 (Enclosed)					
Pu	tal volume of excavation to occur on-site under prition: pose of excavation (e.g., basement, drainage struct tal volume of 68 to be imported to site under propose	tures, etc.);	Footing and drainage		vement pre	paration		
Pu To	tion:  propose of excavation (e.g., basement, drainage struct tal volume of fill to be imported to site under propose  pes the site of the proposed action contain slop  If yes, what is the area with slopes greater to	tures, etc.); ed action; oes with gradien	Footing and drainage n/a it steeper than 25%	excavation, pay	yards Yes	paration	X No	85
Pu To Do	tion:  propose of excavation (e.g., basement, drainage struct tal volume of fill to be imported to site under propose tes the site of the proposed action contain slop If yes, what is the area with slopes greater t action?	tures, etc.); and action; ses with gradien than 25% that	Footing and drainage n/a it steeper than 25% would be disturbed u	excavation, pay cubic	yards Yes	paration	- Carrier - Torr	95
Pu To Do	tion:  propose of excavation (e.g., basement, drainage struct  tal volume of fill to be imported to site under propose  ses the site of the proposed action contain slop  If yes, what is the area with slopes greater t  action?	tures, etc.); and action; ses with gradien than 25% that	Footing and drainage n/a it steeper than 25% would be disturbed u	excavation, pay cubic	yards Yes	paration	- Carrier - Torr	95
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De gra	tion:  propose of excavation (e.g., basement, drainage struct that volume of fill to be imported to site under propose the site of the proposed action contain slop If yes, what is the area with slopes greater t action?  If yes, what measures will be implemented t escribe any vegetation to be removed under proposedel.  Site will be cleared with the exception of a small	tures, etc.): ed action: es with gradien than 25% that to mitigate eros sed action, partic	Footing and drainage n/a  It steeper than 25%; would be disturbed used in and sediment tra- cularly any trees with 0.21 acres) along the voter Protection Are puller Protection Over	excavation, pactured on the control of the control	yards Yes Yes Yes Yes Yes Yes Yes	nches (meas	acri	-
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Do a. b. Degri	ston:  arpose of excavation (e.g., basement, drainage struct tal volume of fill to be imported to site under propose ses the site of the proposed action contain slop If yes, what is the area with slopes greater to action?  If yes, what measures will be implemented to scribe any vegetation to be removed under proposed.  Site will be cleared with the exception of a small the site of the proposed action located in the Site will be desired as a site of the proposed action located in the Site of th	tures, etc.): ed action: es with gradien than 25% that o to mitigate eros sed action, partic sill natural area (  Special Groundy Town Code, Ac	Footing and drainage  n/a  It steeper than 25%; would be disturbed used in and sediment traction and sediment tractions are sediment tractions.  Maximum Permit Government tractions are sediment tractions and sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions and sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions and sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions and sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions and sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions are sediment tractions are sediment tractions. As a sediment traction are sediment tractions are sediment tractions are sediment tractions are sediment tractions. As a sediment traction are sedime	excavation, pay cubic  proposed  inder proposed  insport?  diameter greate  e southerly proposed  ariay (APO) Dis  itted Disturbance  tation  itted Lot  5-5-4-7-3-2)	yards Yes Yes Yes Yes Yes Yes Actrict, and	nches (meas	acres	abov foet feet

7	Does the site of the proposed action contain a local historic resource as designated by the Town of Dyster  Yes X No.
	a It yes, explain/describs:
8	Will the proposed action increase average daily water consumption on the subject property (domestic use
	Existing usage was calculated based upon NCDPW Waste Manual and proposed per Benchmark Specifications
9	Will the proposed action provide increased on-site stormwater storage capacity leight through additional drywells or similar structures) as compared to the existing condition?  What will be the capacity of the on-site drainage system under the proposed action, in terms of the design storm event expressed in inches of rainfall?
10.	Sanitary waste disposal method (e.g., on-site septic system, municipal sewer system, none, etc.):  Municipal Sewer (NCDPW) existing condition
	Municipal sewer (NCDPW) proposed action
11,	Will the proposed action increase the rate of solid wasta generation on the subject property? X Yes No
	a. If yes, what will be the increase in monthly average solid waste generation?  3.38 +- tons/month Indicate the source of this information (e.g., existing data (identify specifically, such as applicant's existing facilities), standard rates (with specific reference citation), etc.)  Existing & proposed waste generation calculated using methods from Environment Engineering & Sanitation Third Edition
12.	Describe any hazardous or infectious materials or wastes le.g., petroleum products, chemicals, medical wastes, etc.) that would be generated, used, stored or processed at the site under the proposed action, and measures (e.g., procedures, protocols, equipment, etc.) that will be implemented to protect the environment from splits, leakage and other incidents.
	Red bag waste will be picked up my licensed carter
13	If the proposed action involves a non-residential (commercial, industrial, etc.) use, what are the proposed days and hours of operation?
	Senior assisted living facility operating 24 hours, 7 days a week
14	if the proposed action is a non-residential (commercial, industrial, etc.) use on a site which is adjacent to residential uses, describe any measures that will be implemented to minimize potential impacts to the neighboring residences (e.g., screening and buffering, noise-abatement measures, odor-control systems for restaurant kitchen exhaust, litter collection, etc.).
	Evergreen buffer screening will be installed along residential properties in addition to planting of trees throughout the site and along roadway. Restrictions of deliveries and garbage pick-up, installation of Refuse enclosure with gates.
15.	is the proposed action part of a larger development plan or a plan that includes future phases?  Yes  X No
	If yes, briefly describe the overall plan (e.g., total number of phases, location and size of land parcels involved, planned uses and/or facilities in future phases, schedule for completion, etc.)

#### C Verification

I certify that the information provided in this EAF Addondum is true and accurate to the best of my knowledge

Christopher W. Robinson, PE		
Print name of preparer		
RMS Engineering		
Company name, if applicable 355 New York Avenue	NY	11743
City/post office	state	zp code
(631) 271-0576 x 11		
Telephone		
owr@rmsengineering.com		
Email address		
PREPARER'S SIGNATURE		
TITLE: PASSION	7	
DATE: 4-17-/5	5	



Christopher W. Robinson, PE

355 New York Avenue, Huntington, New York 11743 Phone: (631) 271-0576 • Fax: (631) 271-0592 E-mail: cwr@rmsengineering.com

# Memorandum

To:

Town of Oyster Bay

From: Christopher W. Robinson, PE

Date: April 17, 2015

Re:

EAF for Benchmark Senior Living @ Woodbury (RMS#2013-067)

#### Back-up Responses to LEAF & Short EAF Addendum:

## Long Environmental Assessment Form

## Section D. Project Operations

2.c.i & d (pg.5)

Proposed 105 beds @ 110 GPD/bed = 11,550 GPD total water usage

The proposed water usage was generated utilizing the Suffolk County Department of Health flow rate data of 110 GPD per bed. It is our experience that this published rate is an accurate presentation of this type of facility.

2.r.i. (pg. 8)

Solid Waste for Construction Phase based upon the removal of all structures, asphalt, and concrete

Solid Waste Assisted living facility operation:

105 beds x 3.0 lbs/per bed = 315 lbs per day x 30 days = 9,450 lbs per month (4.72 Ton)

The above information was obtained, utilizing Table 5-4 Approximate Solid Waste Production Rates published by "Environmental Engineering & Sanitation, Third Edition"

#### Section E. Site and Setting of Proposed Action

#### 1.h.iii (pg. 10)

Per NYSDEC Environmental Site Remediation Database there is a State Superfund site Code 130115 located within 1/4 to 1/2 mile of subject property. By entering the site address (131 Sunnyside Blvd., Plainview) on google earth it appears this site is in excess of 4,000 feet from the proposed assisted living development. Therefor the question has been checked off as NO

#### Short EAF Addendum

#### Section B.

- Existing paved parking lot for the retail building currently provides for 15 striped stalls incl. 2
  handicap spaces and 29 unmarked stalls. The residential building has provision for 4 cars
  which concludes a total of 48 stalls for the overall site. Unmarked stalls were determined by
  location of curb stops along the edge of pavement and general parking lot layout.
- 2. Trip Generation performed by RMS Traffic Department and enclosed (3 pages)
- 4,800 +- C.Y. of excavation. Volume upon based upon footing excavation of 38,422 SF building footprint, 37,170 SF of pavement preparation and a site drainage system providing for 5-inch rainfall
- Existing water usage was calculated using NCDPW Manual of on-site sewage disposal.
   5,305 SF Retail @ 0.15 GPD/SF = 796 GPD + (1) residence @ 750 GPD, with a total water usage of 1,546 GPD.

Proposed 105 beds @ 110 GPD/bed = 11,550 GPD total water usage

The proposed water usage was generated utilizing the Suffolk County Department of Health flow rate data of 110 GPD per bed. It is our experience that this published rate is an accurate presentation of this type of facility.

11. Existing retail: 5,305 SF x 13 lbs per day/1,000 SF= 69 lbs per day Existing House: 4 capitas x 5 lbs. per day per capita = 20 lbs per day Existing Solid Waste Total = 89 lbs per day x 30 days = 2,670 lbs per month (1,34 Ton)

Proposed assisted living facility: 105 beds x 3.0 lbs/per bed = 315 lbs per day x 30 days = 9,450 lbs per month (4.72 Ton)

The above Information was obtained, utilizing Table 5-4 Approximate Solid Waste Production Rates published by "Environmental Engineering & Sanitation, Third Edition"

# FORM NYS-45-MN

Attach most recent quarterly filing of Form NYS-45-MN, as well as the most recent fourth quarter filing. Please remove the employee social security numbers and note which employees are part-time.

# Schedule I

# OTHER ATTACHMENTS

Meeting of September 6, 2016

Resolution No. 499-2016

WHEREAS, JOAN III, LLC, and JOE III, LLC, fee owners, and BSL NY DEVELOPMENT LLC, contract vendee, have petitioned the Town Board of the Town of Oyster Bay ("Town Board") for a Special Use Permit to permit the development of an assisted living facility and Site Plan Approval to permit the construction of a 73,955 square foot two-story assisted living facility in a Neighborhood Business ("NB") Zone, on premises located at 900 Woodbury Road, Woodbury, Town of Oyster Bay, County of Nassau, State of New York and described as Section 12, Block 527, Lot 24 on the Land and Tax Map of Nassau County; and

WHEREAS, the Town of Oyster Bay Department of Environmental Resources, Town Environmental Quality Review Division, has reviewed and submitted its "Review of Action and Determination of Significance," regarding the environmental impacts contemplated by said Petitions; and

WHEREAS, the "Review of Action and Determination of Significance" was duly made in the Town Environmental Quality Review Division's report dated August 16, 2016, with said report rendering the Division's assessment of the relevant environmental factors affected by the uses proposed in the subject Petitions and recommending that the conclusions contained therein be accepted, and that same be deemed to constitute a Negative Declaration, indicating that the proposed actions would not cause significant impacts upon the environment and recommended, accordingly, that the Town Board issue a Negative Declaration,

NOW, THEREFORE, BE IT RESOLVED, That the Town Board of the Town of Oyster Bay does hereby adopt a Negative Declaration with respect to the Petition of JOAN III, LLC, and JOE III, LLC, fee owners, and BSL NY DEVELOPMENT LLC, contract vendee, for a Special Use Permit to permit the development of an assisted living facility and Site Plan Approval to permit the construction of a 73,955 square foot two-story assisted living facility in a Neighborhood Business ("NB") Zone, on premises located at 900 Woodbury Road, Woodbury, Town of Oyster Bay, County of Nassau, State of New York and described as Section 12, Block 527, Lot 24 on the Land and Tax Map of Nassau County; and be it further

RESOLVED, That the Department of Environmental Resources is hereby directed to circulate and file the Negative Declarations in accordance with the requirements of the New York State Environmental Quality Review Act ("SEQRA").

-#-

The foregoing resolution was declared adopted after a poll of the members of the Board; the vote being recorded as follows:

Supervisor Venditto	Aye
Councilman Muscarella	Aye
Councilman Macagnone	Aye
Councilman Coschignano	Aye
Councilman Pinto	Aye
Councilwoman Alesia	Aye
Councilwoman Johnson	Aye

Comparisor
Town Attorney
Comparisor
Comparisor
Planning & Development
Environmental Resources



TOWN OF OYSTER BAY STATE OF NEW YORK, COUNTY OF NASSAU.

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Carol Ann Strafford, Director of Legislative Affairs

DO HEREBY CERTIFY that I have compared the annexed with the original

2016 ACCEPTING Town of Oyster Bay Environmental Quality Review Division's findings on JOAN III, LLC, and Resolution No. 499-2016 adopted by the Town Board of the Town of Oyster Bay at their meeting of September 6. JOE III, LLC, fee owners and BSL NY DEVELOPMENT LLC, contract vendee, Woodbury. New York NEGATIVE DECLARATION.

and that the same is true transcript thereof, and of the whole of such original. Legislative Affairs filed in the Town Attorney's Office

In Testimony Whereof, I have hereunto signed

my name and affixed the seal of said Town

this 7th

day of September, 2016

Director, Legislative Affairs Carol Ann Strafford

#### TOWN BOARD TOWN OF OYSTER BAY

#### REVIEW OF ACTION AND DETERMINATION OF SIGNIFICANCE (NEGATIVE DECLARATION)

September 6, 2016

Pursuant to the provisions of the New York State Environmental Quality Review Act (Article 8 of the Environmental Conservation Law, SEQRA, as promulgated in the regulations contained in 6 NYCRR Part 617) and the Town of Oyster Bay Environmental Quality Review (TEQR) Law (Chapter 110 of the Oyster Bay Town Code), the Town Board of the Town of Oyster Bay has reviewed the following action:

- Applicant: Joan III, LLC, Joe III, LLC, and BSL NY Development, LLC
- · Title of Project: Benchmark at Woodbury
- Description of Proposed Action: Application to the <u>Town Board</u> for a <u>Special Use Permit</u> and <u>Site Plan Approval</u> to allow the demolition of existing buildings totaling ±8,133 square feet of floor area, including a one-story, ±5,300-square foot commercial strip center and two-story residence with accessory structures, and the construction of a 73,955-square foot, two-story, 105-bed, 91-unit assisted living facility on a 3.76-acre parcel in a Neighborhood Business (NB) zoning district.

The proposed site plan provides 95 on-site parking spaces (including 30 land-banked spaces), which it is indicated corresponds to the requirement under the Zoning Code. According to the applicant's submissions to the Town, no variances are required in connection with the proposed action.

Other Possible Approvals Required:

- Town of Oyster Bay Department of Planning and Development - building permit

Nassau County Planning Commission – 239m review and recommendation

- Nassau County Department of Public Works 239f drainage review, road work permit including curb cut on Woodbury Road, sanitary sewer connection
- New York State Department of Environmental Conservation (NYSDEC) SPDES stormwater permit; sign off on site remediation and oversight of Site Management Plan during the demolition and excavation phases of project construction
- Jericho Water District water service and RPZ
- Location of Proposed Action: 900 Woodbury Road, Woodbury, Town of Oyster Bay, State of New York, and further identified as Section 12, Block 527, Lot 24 on the Land and Tax Map of Nassau County.
- SEQRA Classification: Unlisted
- · Type of Review: Uncoordinated
- Lead Agency: Not applicable
- Contact Person: Town of Oyster Bay Department of Environmental Resources

150 Miller Place Syosset, NY 11791

Attention: John Ellsworth; telephone: (516) 677-5824

#### Documents Reviewed:

- New York State Full Environmental Assessment Form (EAF) Part 1, dated 4/13/2015;
- Town of Oyster Bay Addendum to the EAF, dated 4/17/2015;
- Supplemental information for EAF/Addendum provided in correspondence from Forchelli, Curto, Deegan, Schwartz, Mineo & Terrana, LLP (FCDSMT), dated 8/28/2015;
- Verified Petition, prepared by FCDSMT, dated 4/1/2015;
- 500 -Foot Radius Map (Sheet RM-1), prepared by RMS Engineering (RMS), dated 4/15/2015;
- ALTA ACSM Land Title Survey, prepared by John Minto, L.S., dated 5/20/2013;
- site plan drawings, prepared by RMS Engineering (RMS), as amended 4/17/2015, including:
  - · Cover Sheet (Sheet SP-1),
  - · Site Alignment Plan (Sheet SP-2),
  - Grading & Drainage Plan (Sheet SP-3),
  - · Utility Plan (Sheet SP-4),
  - · Demolition & SWPPP Plan (Sheet SP-5),
  - · Landscape Plan (Sheet SP-6),
  - Irrigation Plan (Sheet SP-7),
  - · Construction Details (Sheet SP-8 and Sheet SP-9),
  - · Drainage and Utility Details (Sheet SP-10),
  - Sanitary Details (Sheet SP-11), dated 4/17/2015,
  - Water Service Details (Sheet SP-12),
  - SWPPP Details (Sheet SP-13),
  - · Photometric Plan (Sheet PH-1), and
  - Existing Conditions Plan (Sheet EX-1);
- site plan drawings, prepared by Moseley Architects, as amended 8/14/2015, including:
  - · Building Elevations (Sheets A4.1.1 and A4.1.2),
  - · Overall First Floor Plan (Sheet A2.0.1), and
  - Overall Second Floor Plan (Sheet A2.0.2);
- Environmental site assessment documents, including:
  - Supplemental Site Assessment Work Plan, prepared by Soil Mechanics Environmental Services (SMES), as revised September 2011,
  - Letter from New York State Department of Environmental Conservation (NYSDEC), dated 10/26/2011, approving SMES's September 2011 Supplemental Site Assessment Work Plan,
  - Draft Supplemental Site Assessment Report of Findings, prepared by SMES, as revised August 2012,
  - Letter from NYSDEC, dated 6/14/2013 with comments regarding SMES's August 2012
     Draft Supplemental Site Assessment Report of Findings,
  - Interim Remedial Measures Work Plan, prepared by SMES, as revised July 2013,
  - Remedial Acton Work Plan, prepared by SMES, dated August 2013,
  - Letter from Nassau County Department of Health, dated 11/27/2013 with comments regarding SMES's August 2013 Remedial Acton Work Plan,
  - Supplemental Soil Vapor and Groundwater Assessment Plan, prepared by SMES, dated 8/22/2013.
  - Draft Supplemental Soil Vapor and Groundwater Assessment Report of Findings, prepared by SMES, dated 6/19/2014.
  - · Draft Remedial Action Work Plan Report of Findings, prepared by SMES, dated July 2014,
  - · Construction Completion Report, prepared by SMES, as revised 3/20/2015, and
  - Site Management Plan, prepared by SMES, dated June 2015;
- Traffic Impact Study (TIS), prepared by RMS, dated August 2015, and associated correspondence from RMS, dated 8/25/2015;
- supplemental information for TIS, in correspondence from RMS, dated 9/28/2015; and

 correspondence from FCDSMT dated 7/19/2016 to the Town Board discussing the outcome of a meeting on 4/25/2016 between the applicant and neighboring residents.

The environmental review of this application also included inspection of the subject premises and surrounding area.

Review of this application also took into consideration testimony at the public hearing before the Town Board convened on March 22, 2016. Based on the public commentary at the hearing, the applicant met with neighboring residents on April 25, 2016 to discuss issues of concern. In furtherance to that meeting, the applicant agreed to implement certain measures directed at minimizing project-related impacts, including: landscaping and perimeter fencing for visual screening, establishing a point of contact to serve as a liaison to address any issues that the community may raise in the future with respect to the proposed facility; ensuring that no facility-related parking occurs on adjacent neighborhood streets; and prohibiting site access at Lark Drive except for emergency vehicles if such emergency access is required.

# REASONS SUPPORTING DETERMINATION OF NO SIGNIFICANCE AND ISSUANCE OF NEGATIVE DECLARATION

The Town Board of the Town of Oyster Bay has issued a Negative Declaration, establishing that the proposed action will not cause significant environmental impacts, based on review and analysis of the following environmental parameters relative to this matter:

Zoning and Land Use - The subject property contains a small, one-story commercial strip center on the westerly portion of the site adjacent to Woodbury Road, and a residence and associated storage building and detached garage on the easterly portion of the site. The existing commercial building is partially occupied by two small specialty retail shops. A portion of the vacant space in this building previously contained a dry cleaner. The existing and former commercial uses are permitted principal uses in the Neighborhood Business (NB) zoning district in which the site is located. The residence on the site is a pre-existing non-conforming use in the NB district.

As indicated above, the proposed assisted living facility is a permitted use in the NB district, subject to the issuance of a Special Use Permit by the Town Board. According to information provided by the applicant's attorney, the applicant, Benchmark Senior Living, LLC, is the largest senior housing operator in New England and the 25th largest such entity in the United States, with a total of 51 facilities providing a range of services including independent living, assisted living, memory care, skilled nursing and continuing care retirement. The applicant's existing facilities house a total of more than 4,700 residents and range in size from 40 units to 300 units, with a typical location containing 90 units (i.e., essentially the same size as the current 91-unit proposal).

Services provided to residents in the proposed facility will include: 24-hour per day staffing; laundry; housekeeping; three meals per day and snacks; social, cultural and educational activities; personal care assistance (e.g., ambulation, dressing, bathing, dining, medication management, etc.); and transportation. The project includes a memory care unit, which will provide specialized programming, resident monitoring, and secured building entrances and exits. Services extending to visitors include joining residents at meals, participation in special events, use of the grounds and common recreational facilities with residents, and limited overnight stays with residents.

The subject property fronts on Woodbury Road, a Nassau County arterial roadway, and is surrounded on three sides (to the southwest, southeast and northeast) by a neighborhood of single-family homes in an RI-10 One-Family Residence district. A New York State right-of-way containing the

interchange of the Long Island Expressway and Seaford-Oyster Bay Expressway is located to the northwest, across Woodbury Road.

Based on the foregoing, it is concluded that the proposed action will not result in significant adverse impacts with respect to zoning and land use.

<u>Traffic</u> - The site currently contains two driveways along its 371-foot frontage on Woodbury Road, which is a four-lane arterial roadway (with a center-turn lane in the vicinity of the site) under Nassau County jurisdiction. The proposed Site Plan provides a single two-way driveway, more or less centrally located on the Woodbury Road frontage. The site also has 159 feet of frontage on Lark Drive, which is a two-lane local, residential roadway under Town of Oyster Bay jurisdiction. No driveway is present or proposed on the site's Lark Drive frontage.

The applicant's transportation engineering consultant, RMS, completed a Traffic Impact Study (TIS) for the proposed development. This investigation included analysis of potential project-related impacts at three un-signalized intersections on Woodbury Road: (a) at Lark Drive, to the west of the subject property; (b) at Wren Drive, to the east of the subject property; and (c) at the proposed project driveway. RMS recorded turning movement counts at the two existing study intersections on Thursday March 19, 2015 and Saturday March 21, 2015. The baseline, No-Build condition for the study intersections was computer-modeled using methodologies set forth in the Highway Capacity Manual, with traffic growth assumed to be 0.6 percent per year through the projected 2017 build year; information from the Department of Planning and Development and RMS's files indicate that no other significant development projects are proposed or pending in the study area.

Peak project-generated trip volumes were estimated using the 9th Edition of Trip Generation published by the Institute of Transportation Engineers (ITE), with the weekday morning (AM) peak hour totaling 24 (two-way) trips, the weekday afternoon (PM) peak hour totaling 38 trips, and the Saturday mid-day peak hour totaling 37 trips. Trip generation observations were also made at four of the applicant's existing facilities in Connecticut in May 2014. Using the highest trip volumes from among these four locations, and adjusting for the larger size of that facility, estimated trip generation volumes for the proposed Woodbury facility were calculated at 24 trips for the AM peak hour and 25 trips for the Saturday peak hour. Since the trip generation quantities calculated using the applicant's data set are lower than the quantities calculated using ITE factors, the latter quantities were used in the TIS to ensure a "conservative" analysis. Although residents are not prohibited from driving, based on the applicant's existing facilities it is not expected that more than a handful of residents will have vehicles at the site.

Existing traffic flow patterns and the location of trip generators/receptors in the surrounding area were used to forecast directional distribution for project-generated traffic on the surrounding roadway system, and the computer model was re-run for the 2017 Build condition. The results show that project-generated traffic will have a minimal impact on the study intersections, increasing intersection-wide average delays during the peak hours by less than one second. The critical movements at all three intersections (i.e., traffic entering Woodbury Road or turning left from Woodbury Road) will operate at an acceptable level of service (LOS) of C or better for all three peak-hour periods under the Build scenario. An LOS of C indicates that sufficient gaps will be available in the passing traffic stream on Woodbury Road during peak traffic hours to safely accommodate project-generated traffic, particularly including left turns, exiting and entering the proposed project driveway on Woodbury Road.

Notwithstanding that the analysis indicates the proposed development will not result in a significant impact on operating conditions for the surrounding roadway network, the applicant has agreed to adjust the starting and ending times of staff shifts as necessary to further mitigate project-related traffic impacts on the surrounding community.

RMS evaluated sight distances at the proposed project driveway. According to this analysis, intersection sight distances available for vehicles exiting the redeveloped site will be 530 feet to the west (to Terehans Lane) and 1,420 feet to the east (to Manetto Hill Road). These sight distances exceed the relevant safety standards set forth on the Policy on Geometric Design of Highways and Streets (6th Edition, 2011) of 445 feet for left-turning vehicles and 385 feet for right-turning vehicles.

RMS indicated during the Town Board hearing that conditions at the proposed access driveway did not warrant the installation of a new traffic signal at this location. Nonetheless, at the Board's request, the applicant has agreed to consult on this matter with the Nassau County Department of Public Works (NCDPW) which has regulatory jurisdiction over Woodbury Road. Additionally, the applicant has agreed to investigate, in consultation with NCDPW, whether an eastbound deceleration lane for right-turning vehicles entering the site driveway is warranted.

RMS's presentation to the Town Board included the results of an analysis of trip generation for two "as-of-right" development scenarios for the subject premises. The two alternatives examined included a mix of uses (e.g., office, bank, 75-seat restaurant, and retail) not requiring Town Board action, both of which would result in a substantially higher level of traffic generation for all peak-hour periods (AM, PM, and Saturday mid-day) as compared to the proposed assisted living facility.

According to the applicant, truck deliveries to the proposed facility will occur intermittently, typically one to two times per week after start-up. Based on the applicant's existing facilities, ambulance activity at the site can be expected to occur two to three times per week. The applicant's standard practice has been to coordinate with local emergency service providers to develop protocols to minimize impacts to facility residents and surrounding neighbors.

Based on the foregoing, it is concluded that the proposed action will not result in significant adverse impacts with respect to traffic.

<u>Parking</u> - As indicated above, the proposed site plan provides 95 on-site parking spaces, which it is indicated corresponds to the requirement under the Zoning Code. Thirty of these parking spaces are proposed to be land-banked; these areas will be landscaped, but would be available for conversion to constructed parking spaces if it is determined by the Town in the future that this additional parking capacity is needed in order to satisfy actual parking demand.

All parking and staging during project construction would occur entirely on the subject property.

Soils and Topography – The subject property has mostly low topographic gradients, and generally slopes downward in a north-to-south direction, from a high point of 192 feet above mean sea level (arnsl) to a low point of 184 arnsl. The predominant soil type on the site is Urban Land-Hempstead Complex, which is not characterized by significant development constraints.

The proposed development requires re-grading of the majority of the subject property to create a suitable building site. According to the EAF Addendum, project construction will include the excavation of approximately 4,800 cubic yards of soil for the building foundation and drainage infrastructure. Mitigation for potential impacts related to erosion and sediment transport during

construction will be provided by implementation of the Storm Water Pollution Prevention Plan (SWPPP) which was included in the site plan package. The site is not expected to be susceptible to erosion after the completion of construction.

Environmental Contamination – As indicated above, a dry cleaning business had operated in the commercial building on the subject premises. The release of the dry cleaning chemical tetrachrloroethylene (PCE) from this establishment was discovered during on-site soil testing and reported to NYSDEC in 2008. Idle dry cleaning equipment and supplies and PCE-impacted soil were removed from the site under NYSDEC oversight, and samples collected in the excavated area did not indicate PCE levels in excess of the applicable NYSDEC criteria; and the spill incident was closed by NYSDEC in 2009. Thereafter, site investigations and remedial activities with respect to PCE continued pursuant to an Order on Consent. Upon completion of the removal of impacted soil in 2010, a vapor barrier, a passive sub-slab depressurization system and clean fill were installed in the remedial excavation beneath the impacted portion of the commercial building.

Although the NYSDEC spill for the subject property pertaining to the release of PCE has been closed, it is possible that residual PCE-impacted soil may remain in place beneath the commercial building, in areas that have not been accessible for testing. Based on this consideration, NYSDEC has required the preparation of a Site Management Plan (SMP) to govern redevelopment of this parcel. Key provisions of the SMP are summarized as follows:

- The subject property may be developed for "restricted residential" use, a category of use which
  includes assisted living residences. The site may not be developed for unrestricted residential
  use, including single-family housing, without additional investigation and possible remediation.
- The most recent testing indicates that soil vapor beneath the commercial building and pavement in the adjacent parking lot on the subject property continues to contain PCE. In accordance with procedures set forth in the SMP, the soil in the area beneath the commercial building will be investigated when this structure is demolished; and any such soil that exceeds applicable NYSDEC criteria will require excavation, removal from the site and transport to an appropriate disposal facility.
- The proposed assisted living building is required to include a sub-slab vapor barrier. Additionally, the subsurface components of a sub-slab depressurization system (SSDS) will be installed at the time of building construction. Vapor testing will be performed for the new building; and if necessary, based on the results of this testing, the above-grade components of the SSDS will be installed.
- Testing of groundwater collected from monitoring wells on the subject property has indicated that PCE levels have decreased over time, and that this groundwater currently complies with or slightly exceeds NYSDEC criteria. Therefore, while quarterly groundwater monitoring will be required to continue, this testing is not expected to be necessary for an extended period of time and, according to the applicant's environmental consultant, may be completed prior to construction of the proposed assisted living facility. If on-site groundwater monitoring is required to continue during construction or, thereafter, during operation of the proposed facility, it will be necessary to implement appropriate measures to protect the monitoring wells in order to ensure that these wells are accessible and functional. At such time as NYSDEC determines that groundwater monitoring at this location is no longer necessary, the wells will be decommissioned in accordance with the requirements of that agency.

- NYSDEC is prohibiting the use of on-site groundwater unless suitable treatment is provided.
- Annual inspections will be required on the subject premises to evaluate the effectiveness of SMP implementation.
- An environmental easement has been granted to NYSDEC, as recorded in the property file at the Office of the Nassau County Clerk, in order to ensure compliance with the SMP.

In addition to PCE contamination associated with the prior dry cleaning use on the subject property, on-site leaching structures were found to contain elevated concentrations of certain metals and semi-volatile organic compounds. These leaching structures were remediated in 2014 under the U.S. Environmental Protection Agency Underground Injection Control (UIC) program, as administered by the Nassau County Department of Health.

Observations of the presence of PCE vapors in soils and indoor air in the commercial building on the subject premises prompted concerns regarding the neighboring residences on Lark Drive. An investigation in 2014 concluded that soil vapor intrusion "does not present a concern" for off-site locations and that the need for monitoring and/or mitigation was not indicated for any of the adjoining properties.

On the basis of the foregoing, it is not expected that the proposed action will result in significant impacts with respect to site contamination, provided that the requirements of the SMP are properly implemented.

Flora and Fauna - The subject property is mostly developed, including buildings and associated areas of pavement (±26 percent of the 3.76-acre site) and landscaping (±40 percent). The remaining 1.27 acres primarily comprise a woodland area at the south end of the site, behind the buildings. The small size of the subject property, combined with the fact that it is surrounded on three sides by residential development and on the fourth side by major roadways (i.e., Woodbury Road along the parcel frontage, and the interchange of the Long Island and Seaford-Oyster Bay Expressways beyond that) indicates that the site does not possess significant ecological value.

The proposed development will result in the removal of 1.06 acres of woodland on the subject property, including a number of trees exceeding eight inches in diameter, as depicted on the Demolition & SWPPP Plan. This will be partially offset by a 0.47-acre increase in the area of landscaping on the site. A woodland buffer 0.21 acre in size will be retained at the southerly end of the site.

<u>Surface Waters</u> - The subject property does not contain, nor lie in the immediate vicinity of, any surface water body.

The proposed development includes the installation of drainage infrastructure (including leaching pools and associated piping) to provide on-site storage for runoff generated during a five-inch rainfall event, which will help to mitigate potential flooding impacts on adjacent properties and roadways.

Groundwater - The proposed assisted living facility will discharge sewage to the existing Nassau County sewer line which serves the site, thereby avoiding potential groundwater quality impacts that may be associated with the use of subsurface sewage disposal systems. This type of use generally does not involve the storage or use of hazardous materials or other activities that pose a significant threat for impacting groundwater resources.

- Special Groundwater Protection Area (SGPA)/Critical Environmental Area (CEA) The subject parcel is not located in or substantially contiguous to the SGPA or in any other area designated as a CEA by the Town of Oyster Bay.
- Air Quality, Odors, Noise, and Lighting The proposed assisted living facility does not entail the types of activities that typically generate significant air emissions, odors or noise. HVAC equipment will be shielded from neighboring residences behind peaked roof construction.

Any exterior lighting that is installed in association with the proposed facility will be required to be of shielded design, and will be turned off by 11 p.m. every night, so as to minimize illumination impacts to neighboring properties.

Water Usage and Sewage Generation – The EAF indicates that the proposed development will increase water consumption at the subject location by approximately 11,550 gallons per day, based on Suffolk County Department of Health Services standards (with a unit rate of 110 gallons per day, per bed), which generally more accurately reflect actual water use than Nassau County Department of Health sewage disposal standards. The existing water use on the site is estimated at approximately 1,550 gallons per day, resulting in an estimated net increase of approximately 10,000 gallons per day under the proposed action.

Sanitary wastewater generated by the proposed assisted living facility will be discharged to the existing Nassau County sewer connection which serves the site. This sewage will be conveyed to the County's Cedar Creek facility on the south shore of the Town of Hempstead (hamlet of Wantagh) for treatment and effluent discharge to the Atlantic Ocean. Sewage typically is generated at about the same rate as water consumption, or a net increase of approximately 10,000 gallons per day under the proposed action.

Solid Waste Generation – The EAF indicates that the proposed facility will generate approximately 4.7 tons of solid waste per month, based on standard rates (i.e., 3.0 pounds per day, per bed) published in Environmental Engineering & Sanitation (3rd Edition). The existing solid waste generation rate on the site is estimated at approximately 1.3 tons per month, resulting in an estimated net increase of 3.4 tons per month under the proposed action.

Solid wastes generated by the proposed facility will be collected by a private carter for disposal at existing solid waste management facilities. Recycling is required as per Town Code. According to the applicant's submissions, solid waste pickups will be scheduled three days per week, between the hours of 7 and 9 a.m.

Medical ("red bag") waste – including needles, syringes, lancets, pen needles, etc. – generated in the proposed assisted living facility will be handled and disposed in accordance with applicable regulatory requirements. These wastes will be removed from the site by a licensed vendor for delivery to a licensed disposal facility. Based on data from the applicant's existing facilities, it is estimated that the proposed Woodbury development will generate approximately 50 pounds of medical waste per year, with removal from the site occurring twice per year. All of the applicant's staff members will receive orientation training which includes the proper handling of medical wastes.

Other Community Services - The proposed facility is not expected to place a significant burden on other community services. In particular, an assisted living residence does not include occupancy by school-aged children who would require the services of the Syosset School District, but will provide

increased tax revenues to the school district. Tax revenues generated by the proposed facility also will provide increased funding for community services such as police, ambulance and fire protection.

- <u>Aesthetic Resources</u> The proposed building design, as depicted in the elevation drawings included in the site plan package, presents a residential appearance, at two stories, with clapboard exterior and sloped roofs. The proposed action also includes the implementation of a landscape plan, with screening vegetation (including more than 200 new trees and more than 800 shrubs and other plants) and a six-foot high opaque vinyl fence around the site perimeter, which will help provide mitigation with respect to the aesthetic appearance of the redeveloped site.
- <u>Historic and Archaeological Resources</u> The subject parcel is developed and is not known to contain historically significant resources, and it lacks the characteristics which would suggest the potential presence of significant archaeological resources.
- Open Space and Recreation The subject parcel is privately owned land, which does not comprise public open space. The proposed assisted living facility will provide on-site recreation and related services to residents, and will not create a significant demand for off-site recreational assets.
- Energy The subject parcel is connected to utilities. The use of natural gas is planned for heating purposes, thereby avoiding potential impacts that may be associated with the storage of fuel oil. A single back-up generator will be provided, also fueled by natural gas.
- <u>Public Health and Safety</u> The proposed use does not involve the storage/use of hazardous materials other than a small quality of medical waste, which will be managed and controlled in accordance with applicable regulatory requirements and does not otherwise involve activities that may pose a significant risk to public safety and health.
- Community Growth and Character The proposed action will provide assisted living housing for a maximum of 105 residents.

Although it will result in a more intensive development in terms of building floor area and mass as compared to the existing condition, the proposed assisted living facility generally is a more compatible use with respect to the surrounding single-family neighborhood than certain other uses (e.g., office, retail stores, fast-food restaurant in a multiple-use building, veterinary office, and motor vehicle dealership) which could be developed without a Special Use Permit under the NB zoning of the site.

- Mitigation Certain measures directed at mitigating or avoiding potential adverse environmental impacts due to the proposed action are specified in the most recent site plan drawings, including extensive landscaping and perimeter fencing for visual screening, and a prohibition on the use of Lark Drive for regular vehicle access (access would occur at that location only for emergency use and only if required by the involved regulatory agencies). The following additional measures, pertaining to remedial investigations/activities at the subject location, shall be included in the proposed action so as to avoid or mitigate potential impacts:
  - the on-site soil shall be investigated in the area beneath the existing commercial building after demolition, and any such soil that exceeds applicable NYSDEC criteria shall be excavated and properly disposed in accordance with procedures set forth in the Site Management Plan (SMP);
  - a sub-slab vapor barrier shall be installed for the proposed assisted living building;

- the subsurface components of a sub-slab depressurization system (SSDS) shall be installed at the time of construction of the proposed building, and vapor testing shall be undertaken in the building upon completion; and the above-grade components of the SSDS shall be installed and activated if required based on the results of this testing;
- quarterly testing of the groundwater monitoring wells on the subject property shall continue, as required by NYSDEC; appropriate measures shall be implemented to protect the monitoring wells in order to ensure that they are accessible and functional if testing continues during construction or operation of the proposed facility;
- the on-site monitoring wells shall be decommissioned in accordance with NYSDEC requirements at such time as that agency determines that groundwater testing at this location is no longer necessary;
- annual inspections shall be undertaken on the subject premises to evaluate the effectiveness of SMP implementation; and
- there shall be strict compliance with the provisions of the environmental easement, dated May 13, 2016, executed with NYSDEC.

The following additional measures also shall be implemented to minimize or avoid project-related potential impacts:

- the applicant shall assign a person to serve as the point of contact for neighboring residents in order to promptly and effectively address any issues that the community may raise in the future with respect to the proposed facility;
- the applicant shall implement effective measures including, but not limited to, designated staff
  parking areas and valet parking as needed to ensure that no facility-related parking occurs on
  adjacent neighborhood streets;
- the applicant shall cooperate with the Town and neighboring residents to adjust the starting and ending times of staff shifts as necessary to minimize project-related traffic impacts on the surrounding community;
- the applicant shall consult with NCDPW to ascertain whether conditions at the proposed access driveway on Woodbury Road warrant the installation of a new traffic signal, and shall report back to the Town regarding same; and
- in consultation with NCDPW, the applicant shall investigate whether an eastbound deceleration lane for right-turning vehicles is warranted at the site's Woodbury Road access driveway, and shall report back to the Town regarding same.

# EXHIBIT A

Upon acceptance of the Application by the Agency for processing and completion of the Cost/Benefit Analysis, the Agency will attach a proposed PILOT Schedule hereto, together with an estimate of the net tax benefit/cost of the proposed PILOT Schedule.

# PILOT PAYMENT CHART

# BSL Woodbury LLC

900 Woodbury Road Woodbury, NY

Section 12, Block 527, Lot 24

Year	Base PILOT <sup>1</sup>	Assessed Value Increase <sup>2</sup>	Phase-In <sup>3</sup>	Assessed Value Increase Phase-In	Tax Rate at Closing <sup>4</sup>	PILOT Rate Increase <sup>5</sup>	PILOT Rate <sup>6</sup>	Improvement PILOT	Total PILOT
1	\$126,504	59,700	-0-	-0-	843.357	-0-	843.357	-0-	\$126,504
2	\$126,504	59,700	-0-	-0-	843.357	-0-	843.357	-0-	\$126,504
3	\$126,504	59,700	-0-	-0-	843.357	-0-	843.357	-0-	\$126,504
4	\$128,604	59,700	.0588	3,510	843.357	1.0166	857.357	30,093	\$158,697

Base PILOT is sum of 2017 General Taxes of \$55,405.50 and 2017/18 School Taxes (estimated) of \$71,098.03 (i.e., 2016/17 School Taxes in the amount of \$69,622.04, increased by published 2.12% tax levy increase), as the may be adjusted for taxes in effect at closing (rounded). Base PILOT is increased by 1.66% per annum after Year 3. Rounded to nearest dollar.

Assessed Value Increase is the difference between the As-Completed assessed value per SVS Report dated May 8, 2017 (\$74,700) and the current assessed value (\$15,000).

<sup>&</sup>lt;sup>3</sup> Phase-In is a straight line phase-in over 17 years commencing in Year 4.

<sup>&</sup>lt;sup>4</sup> Tax Rate at closing is sum of 2017 General Tax Rate of 369.370, and 2017/18 School Tax Rate (estimated) of 474.544 (i.e., 2016/17 School Tax Rate of 464.147 increased by published 2.12% tax levy increase). Assumes a closing prior to end of applicable tax years.

<sup>&</sup>lt;sup>5</sup> PILOT Rate Increase is the increase in the Tax Rate at closing pursuant to the tax deviation notice (1.66% per annum after Year 3).

<sup>&</sup>lt;sup>6</sup> PILOT Rate is the Tax Rate at closing increased by the PILOT Rate Increase. (Rounded)

Year	Base PILOT <sup>1</sup>	Assessed Value Increase <sup>2</sup>	Phase-In <sup>3</sup>	Assessed Value Increase Phase-In	Tax Rate at Closing <sup>4</sup>	PILOT Rate Increase <sup>5</sup>	PILOT Rate <sup>6</sup>	Improvement PILOT	Total PILOT
5	\$130,739	59,700	.1176	7,021	843.357	1.0335	871.589	61,194	\$191,933
6	\$132,909	59,700	.1765	10,537	843.357	1.0506	886.057	93,364	\$226,273
7	\$135,115	59,700	.2353	14,047	843.357	1.0681	900.766	126,531	\$261,646
8	\$137,358	59,700	.2941	17,558	843.357	1.0858	915.718	160,782	\$298,140
9	\$139,638	59,700	.3529	21,068	843.357	1.1038	930.919	196,126	\$335,764
10	\$141,956	59,700	.4118	24,584	843.357	1.1221	946.373	232,656	\$374,612
11	\$144,313	59,700	.4706	28,095	843.357	1.1408	962.083	270,297	\$414,610
12	\$146,708	59,700	.5294	31,605	843.357	1.1597	978.053	309,114	\$455,822
13	\$149,144	59,700	.5882	35,116	843.357	1.1790	994.289	349,155	\$498,299
14	\$151,620	59,700	.6471	38,632	843.357	1.1985	1010.794	390,490	\$542,110
15	\$154,137	59,700	.7059	42,142	843.357	1.2184	1027.573	433,040	\$587,177
16	\$156,695	59,700	.7647	45,652	843.357	1.2387	1044.631	476,895	\$633,590
17	\$159,296	59,700	.8235	49,163	843.357	1.2592	1061.972	522,097	\$681,393
18	\$161,941	59,700	.8824	52,679	843.357	1.2801	1079.600	568,722	\$730,663
19	\$164,629	59,700	.9412	56,190	843.357	1.3014	1097.522	616,698	\$781,327
20	\$167,362	59,700	1.0000	59,700	843.357	1.3230	1115.741	666,097	\$833,459

Please note that the foregoing PILOT analysis is an initial draft only for the proposed transaction. Nothing herein constitutes a commitment on the part of the IDA to enter into the proposed transaction or a commitment to commence or continue any negotiations with respect to the proposed transaction.

In addition, the attached is being transmitted to the IDA simultaneously herewith and, therefore, remains subject to their review and approval.

#### EXHIBIT B

#### Fair Housing/Equal Housing Opportunity Policy to be adopted by Agency Applicants for Housing Projects

As part of our continuing effort to ensure compliance with federal, state, and local anti-discrimination laws, we would like to take this opportunity to remind you of our policies regarding equal housing opportunity. It is important for all employees to review his or her own actions in light of these requirements and for everyone to keep in mind the importance of treating all persons equally.

It is the policy and practice of this company not to engage in or assist the efforts of others to engage in housing discrimination. Consistent with that policy, we remind you that the antidiscrimination laws of the United States, New York State, and local laws are quite specific in the area of housing, and in conformance with those laws, you must not engage in any of the following conduct during the course of your work for this company:

- Refuse to show, rent, sell, negotiate for the rental or sale of, or otherwise make unavailable or deny, housing to any person because of race, color, religion, creed, sex/gender, familial status (having or expecting a child under 18), national origin, ethnicity, disability, marital status, age, sexual orientation, military status, source of income or status as survivor of domestic violence (each a "prohibited basis");
- Discriminate against any person in the terms, conditions or privileges of a rental or sale or in the provision of services or facilities in connection therewith because of a prohibited basis;
- Make any verbal or written statement with respect to the rental or sale of housing that indicates any
  preference, limitation or discrimination concerning a prohibited basis, or any statement indicating an
  intention to make any such preference, limitation or discrimination;
- Represent to any person because of a prohibited basis that any housing or unit is not available for inspection, rental or sale when such apartment is in fact so available;
- Steer persons into or away from certain areas of a building, development or neighborhood because of a prohibited basis;
- Refuse to provide a reasonable accommodation in rules, policies, practices or services for tenants, buyers, or applicants with disabilities; and
- Refuse to allow a reasonable modification to individual units or common areas for tenants, buyers, or applicants with disabilities.

We are firmly committed to the goal of fair housing. You should understand that any violation of this Fair Housing/Equal Housing Opportunity Policy will lead to discipline, up to and including discharge.

#### EXHIBIT C

# Sample Fair Housing Posters

U. S. Department of Housing and Urban Development





## We Do Business in Accordance With the Federal Fair Housing Law

(The Fair Housing Americanents Act of 1988)

It is illegal to Discriminate Against Any Person Because of Race, Color, Religion, Sex, Handicap, Familial Status, or National Origin

- In the sale or rental of housing or residential lots
- In advertising the sale or rental of housing
- In the financing of housing
- In the provision of real estate brokerage services
- In the appraisal of housing
- Blockbusting is also illegal

Anyone who feels he or site has been observationed against may the a complaint of housing discrimination;

1-800-669-9777 (Tall Pete) 1-800-927-9275 (TTV)

www.had.gov/fairhousing

U.S. Department of Housing and Urban Development Assistant Secretary for Fair Housing and Equal Opportunity Washington, D.C. 20410

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# HOUSING DISCRIMINATION IS SOMETIMES BLATANT, SOMETIMES , BUT ALWAYS UNLAWFUL.

Do you suspect you have been discriminated against because of your act, race, disability, familial status, or escause you are a member of other protected classes? If you witness or experience discrimination, contact the New York State Division of Human Rights at 1-888-392-3644 or WWW.DHR.NY.GOV.

#### EXHIBIT D

#### Requirements for Affirmative Marketing Plans for Housing Projects

Affirmative marketing plans submitted by the Applicant shall be required only for affordable or "workforce" units and shall contain the following information:

- 1. Street address, village, town, zip code, and census tract number for the Project;
- Number of affordable units to be marketed and whether they will be available for rent or purchase;
- The number, if any, and location of market rate units included in the Project;
- Whether the housing will be "housing for older persons", defined as at least 80% occupancy of units with at least one person 55 or older or 100% occupancy of persons age 62 or older;
- A description of how units will be advertised for sale or rental prior to first occupancy, including whether Applicant will utilize its own website, commercial websites, print media outlets, social media outlets such as Facebook, a sign at the project site, mailings, leaflets/flyers, brochures, and other forms of advertising;
- A statement that the Applicant will use fair housing logo or phrase "Equal Housing Opportunity" on all advertising described above;
- A statement that the Applicant will distribute written information regarding the availability of affordable units at the project to a list of organizations provided to the Applicant by the Agency, which list may be updated annually;
- Whether the Applicant will conduct the marketing and initial rent-up or sales itself or contract with a third-party;
- 9. A statement that an initial application period with a specific start and end date will be utilized for accepting applications for consideration for the initial rental of the units and that the period will last for at least thirty (30) days after the marketing described in this plan is commenced. In addition, a statement that following the initial application period, all the applications submitted during the initial application period will be considered through the use of a lottery and not on a first-come first-served basis, unless the number of applications received during the initial application period is less than the total number of units available for rental.
- A statement that the Applicant will maintain records of the activities it undertakes to implement its marketing plan.

# BSL WOODBURY LLC: ECONOMIC AND FISCAL IMPACT ANALYSIS

August 2017

Prepared for:

Nassau County Industrial Development Agency Theodore Roosevelt Executive & Legislative Building 1550 Franklin Ave., Suite 235 Mineola, NY 11501



518.899.2608 www.camoinassociates.com

## About Camoin Associates

Camoin Associates has provided economic development consulting services to municipalities, economic development agencies, and private enterprises since 1999. We specialize in real estate market analysis to evaluate the feasibility and impacts of proposed projects. Through the services offered, Camoin Associates has had the opportunity to serve EDOs and local and state governments from Maine to Texas; corporations and organizations that include Lowes Home Improvement, FedEx, Volvo (Nova Bus) and the New York Islanders; as well as private developers proposing projects in excess of \$600 million. Our reputation for detailed, placespecific, and accurate analysis has led to projects in twenty states and garnered attention from national media outlets including Marketplace (NPR), Forbes magazine, and The Wall Street Journal. Additionally, our marketing strategies have helped our clients gain both national and local media coverage for their projects in order to build public support and leverage additional funding. The firm has offices in New York, Maine, Vermont, Massachusetts, and Virginia. To learn more about our experience and projects in all of our service lines, please visit our website at www.camoinassociates.com. You can also find us on Twitter @camoinassociate and on Facebook.

# The Project Team

Michael N'dolo Principal

Tom Dworetsky Project Manager

Anna Winslow Analyst



# Summary

The Nassau County Industrial Development Agency (the "Agency") received an application for financial assistance from BSL Woodbury, LLC (the "Applicant") for a project (the "Project") at 900 Woodbury Road, Woodbury, Town of Oyster Bay, Nassau County, New York (the "Site") The Project being proposed by the Applicant entails construction of a new, approximately 73,955-square-foot assisted living residential facility with approximately 91 rental units on the 3.76-acre parcel and includes purchase of equipment. The Agency commissioned Camoin Associates to conduct an economic and limited fiscal impact analysis of the Project on Nassau County (the "County").

This study analyzes the impact that the Project will have on the Nassau County economy and on local municipal revenues, net of any economic activity that would occur even if the Project was not completed. Within three years of completion of the project, the Applicant anticipates that the facility will employ a total of 55 workers on site. All positions associated with the facility are considered to be net new to the County, as the Applicant states that jobs will not be transferred from an existing facility. This study analyzes the impact that these 55 net new jobs and related construction jobs would have on the County economy and on municipal revenue sources.

The following is a summary of our findings from this study, with details below.

Summary of Benefits to Coun	ity	the period of
Construction Phase Job-years		148
Construction Phase On-Site Job-years		91
Construction Phase Earnings	\$	12,520,597
Construction Phase On-Site Earnings	S	9,206,321
One-Time Sales Tax Revenue to County	S	93,122
Annual Jobs	THE R	69
On-Site Jobs		55
Annual Earnings	S	2,736,977
On-Site Earnings	S	1,983,317
Average Annual Sales Tax Revenue to County	\$	20,356
Average Annual PILOT Payment	\$	419,251

- The construction of the building would result in approximately 91 new direct construction jobs generating over \$9.2 million in direct new earnings on site and an additional \$3.3 million in indirect earnings.
- After the completion of the Project, there would be approximately 69 new jobs in the County, including the 55 direct on-site jobs. The new annual direct earnings associated with the Project equals almost \$2 million on-site and another \$750,000 in indirect earnings throughout the County.
- The Applicant has negotiated terms of a proposed PILOT agreement with the Agency, which includes a 20-year PILOT agreement. Under this proposed PILOT agreement, the Applicant would pay nearly \$8.4 million over the 20-year PILOT term.

County	
\$	1,465,393
\$	189,946
\$	(5,311,313)
	County \$ \$ \$

- Through negotiations with the Agency, the Applicant could have access to a Sales Tax Exemption valued at \$1,465,393 million and a Mortgage Recording Tax Exemption valued at \$189,946. However, if we assume that the Project would not occur absent IDA benefits, this is not actually a "cost" to the County since no future revenue stream would exist without the exemptions.
- The schedule of payments to be made by the Applicant under the draft PILOT agreement would be approximately \$5.3 million more than the property tax payments generated by the Site if the Project were not to occur. In other words, the PILOT represents a benefit to the affected taxing jurisdictions averaging \$265,566 per year.

# **Economic Impact Analysis**

The estimates of direct economic activity generated during the construction phase and building occupation as provided by the Applicant were used as the direct inputs for the economic impact model. Camoin Associates used the input-output model designed by Economic Modeling Specialists, International (EMSI) to calculate total economic impacts. EMSI allows the analyst to input the amount of new direct economic activity (spending or jobs) occurring within the County and uses the direct inputs to estimate the spillover effects that the net new spending or jobs have as these new dollars circulate through the Nassau County economy. This is captured in the indirect impacts and is commonly referred to as the "multiplier effect." See Attachment A for more information on economic impact analysis.

# Construction Phase Impacts

The applicant anticipates that the private sector investment in the construction of the Project (excluding land acquisition) would cost approximately \$32,513,987. All of this cost represents private sector investment generated by the Project. If we assume that  $75\%^2$  of the construction spending would be sourced from within the County, we can project that there will be \$24,385,490 in net new spending in the County associated with the construction phase.

Construction Phase Spending						
Total Construction Cost	\$	32,513,987				
Percent Sourced from County		75%				
Net New Construction Spending	\$	24,385,490				

Source: Applicant, Camoin Associates

Based on \$24,385,490 worth of net new direct spending associated with the construction phase of the Project, we determined that there would be about \$33.2 million in total one-time construction-related spending supporting about 148 jobs (over the 22-month construction period) throughout the County and \$12.5 million in earnings.

24/4		Economic Impa	ict - (	Construction Phas	e	
- Mr	7 6 -	Direct		Indirect		Total
Jobs		91		57		148
Earnings	\$	9,206,321	\$	3,314,276	\$	12,520,597
Sales	S	24,385,490	\$	8,855,927	\$	33,241,417

Source: EMSI, Camoin Associates

Based solely on information in the application, the project timeline should allow the Agency to reach the conclusion that there is a likelihood of accomplishing the project in a timely manner. Although we are not construction experts, nothing has come to our attention that would cause us to reach a contrary conclusion.

Includes project costs as provided by Applicant under Project Costs, except for land acquisition, permits, and real estate taxes. Based on estimated percent of labor and materials construction costs to be sourced in-county provided by the Applicant As estimated by BSL Woodbury, LLC

# Building Occupation and Operation Impacts

The table below outlines the impact that the jobs associated with the Project would have on Nassau County in terms of direct, indirect, and total employment and wages. Without financial assistance from the Agency, the Applicant states the Project would likely not be financially viable.

The Applicant estimates that there will be 55 jobs on-site at the residential facility within three years of completion of the Project. The application states that without financial assistance for the Project, the Project would not be financially feasible for the applicant. Therefore, we assume that all 55 jobs to be created by the Project will be net new to the County.

	Annual Economic	Impac	t - Project Occupati	on	The section of
	Direct		Indirect		Total
Jobs	55		14		69
Earnings	\$ 1,983,317	\$	753,660	\$	2,736,977
Sales	\$ 3,975,690	\$	2,044,835	\$	6,020,526

Source: EMSI, Camoin Associates

As shown in the table above, we anticipate that 55 new jobs and almost \$2 million in new earnings would occur at the Site itself. Taking into account the additional indirect and induced economic impacts on Nassau County from those direct jobs, total employment created by the project is estimated at 69 jobs and over \$2.7 million in annual earnings. About \$6 million in total sales would be generated as a result of the Project.

# Fiscal Impact Analysis

In addition to the economic impact of the Project on the local economy (outlined above), there would also be a fiscal impact in terms of annual property tax and sales tax generation. The following section of the analysis outlines the impact of the completion of the Project on the local taxing jurisdictions in terms of the cost and/or benefit to municipal budgets.

# Payment in Lieu of Taxes (PILOT)

The Applicant has applied to the Agency for a Payment In Lieu of Taxes (PILOT) agreement. The Applicant has proposed a 20-year payment schedule based on the current tax rate, taxable value, and assessed value of the Project, as shown in the following table:

Tax Payn	nents With F	PILOT
Year	PIL	OT Payment
1	\$	126,504
2	\$	126,504
3	\$	126,504
4	\$	158,697
5	\$	191,933
6	\$	226,273
7	\$	261,646
8	\$	298,140
9	\$	335,764
10	\$	374,612
11	\$	414,610
12	\$	455,822
13	\$	498,299
14	\$	542,110
15	\$	587,177
16	\$	633,590
17	\$	681,393
18	\$	730,663
19	\$	781,327
20	\$	833,459
Total	\$	8,385,027
Average	\$	419,251

Source: Nassau County IDA, Camoin Associates

# Tax Policy Comparison

Without financial assistance from the Agency, Camoin Associates assumes that the Applicant would not undertake the Project. Based on the current taxes applicable on the Site\* and an assumed annual increase to the tax rate of 2.00% (holding taxable value constant), the following table outlines the estimated tax payments made by the building owner without the Project.

Year		ty Tax Payment
1 Gai	Wit	hout Project*
1	\$	126,504
2	\$	129,034
3	\$	131,615
4	\$	134,247
5	\$	136,932
6	\$	139,671
7	\$	142,464
8	\$	145,313
9	\$	148,220
10	\$	151,184
11	\$	154,208
12	\$	157,292
13	\$	160,438
14	\$	163,646
15	\$	166,919
16	\$	170,258
17	\$	173,663
18	\$	177,136
19	\$	180,679
20	\$	184,292
Total	\$	3,073,715
Average	\$	153,686

<sup>\*</sup> Assumes 2.00% annual increase

Source: Nassau County IDA, Camoin Associates

<sup>\*</sup> Current taxes applicable on the Site include 2017 General taxes and estimated 2017/18 School taxes.

The tax rate is increased by 2.00% annually the maximum inflation factor that can be reasonably anticipated into the future. New York State property tax cap legislation limits tax levy growth to an inflation factor set by the State or 2.00%, whichever is less, the amount by which a government entity may increase its annual tax levy (certain exceptions apply). Although in recent years the inflation factor has been less than 2,00% using 2,00% for the purposes of comparing future otherwise applicable property tax payments without the Project to the proposed PILOT schedule provides a conservative estimate of the Project's benefit/cost to the County

The table below calculates the benefit (or cost) to the affected taxing jurisdictions as the difference between the PILOT payments associated with the Project and the property tax payments without the Project. In the first year of comparison, the property taxes without the Project are equal to the PILOT payments with the Project. Over the course of the proposed PILOT term, the average annual collection by local jurisdictions would be approximately \$265,566 more in PILOT revenue than property taxes without the Project. The total benefit to the affected taxing jurisdictions of the PILOT agreement over 20 years would be \$5.3 million.

		Tax	Pol	icy Comparison	156	NAME AND POST OF
		Α		В		С
Year	100	ty Tax Payment hout Project		PILOT Payment		Benefit (Cost) To unty of Project (Col. B - Col. A)
1	S	126,504	\$	126,504	\$	
2	S	129,034	\$	126,504	\$	(2,530)
3	S	131,615	\$	126,504	\$	(5,111)
4	\$	134,247	\$	158,697	\$	24,450
5	\$	136,932	\$	191,933	\$	55,001
6	\$	139,671	\$	226,273	\$	86,602
7	\$	142,464	\$	261,646	\$	119,182
8	S	145,313	\$	298,140	\$	152,827
9	S	148,220	\$	335,764	\$	187,544
10	\$	151,184	\$	374,612	\$	223,428
11	S	154,208	\$	414,610	\$	260,402
12	\$	157,292	\$	455,822	\$	298,530
13	\$	160,438	\$	498,299	\$	337,861
14	\$	163,646	\$	542,110	\$	378,464
15	\$	166,919	\$	587,177	\$	420,258
16	\$	170,258	\$	633,590	\$	463,332
17	\$	173,663	\$	681,393	\$	507,730
18	\$	177,136	\$	730,663	\$	553,527
19	S	180,679	\$	781,327	\$	600,648
20	\$	184,292	\$	833,459	\$	649,167
Total	S	3,073,714	\$	8,385,027	S	5,311,313
Average	S	153,686	\$	419,251	\$	265,566

Source: Nassau County IDA, Camoin Associates

# Other Exemptions

The PILOT program would offer the Applicant savings in terms of property tax benefits, but there are other benefits to working with the Agency including a sales tax exemption on construction materials and furniture, fixtures, and equipment and a mortgage recording tax exemption.

Summary of Costs to County							
Sales Tax Exemption	\$	1,465,393					
Mortgage Tax Exemption	S	189,946					
Loss (Gain) of Property Tax Revenue	\$	(5,311,313)					
Source: Applicant IDA Application, Camoin Asso		(5,311,					

The additional incentives offered by the County will benefit the Applicant but will not negatively affect the County because, without the Project, the County by definition would not be receiving any associated sales tax or mortgage tax revenue

# Sales Tax Revenue - Construction Phase

The one-time construction phase earnings described by the total economic impact of the construction work (described in above section) would lead to additional sales tax revenue for the County. It is assumed that 70% of the construction phase earnings would be spent within Nassau County and that 25% of those purchases would be taxable.

One Time County Sales Tax Revenue Construction Phase					
Total New Earnings	S	12,520,597			
Amount Spent in County (70%)	S	8,764,418			
Amount Taxable (25%)	\$	2,191,104			
County Sales Tax Rate		4.25%			
New County Tax Revenue	S	93,122			

Source: Nassau County, Camoin Associates

As a result of the construction phase employment, the County would receive approximately \$93,122 in new sales tax revenue from the economic impacts of construction.

# Sales Tax Revenue - Ongoing Building Occupation

The additional earnings described by the total economic impact of the ongoing occupation (see the previous section) would lead to additional sales tax revenue for the County. It is assumed that 70%<sup>7</sup> of the earnings would be spent within Nassau County and that 25% of those purchases would be taxable.

Annual County Sales Tax Revenue Occupation Phase		
Total New Earnings	\$	2,736,977
Amount Spent in County (70%)	\$	1,915,884
Amount Taxable (25%)	\$	478,971
County Sales Tax Rate		4.25%
New County Tax Revenue	\$	20,356

Source: Nassau County, Camoin Associates

Under these assumptions, the County would receive approximately \$20,356 each year in new tax revenue from the economic impacts of the Project.

A retail leakage analysis of Nassau County suggests that a vast majority of the goods and services that employees will be purchasing are available within the county (food, clothing, vehicles, computers, etc.), but there still will be some outside spending on travel and through purchases made online and in neighboring counties. Based on third party proprietary retail spending data, 70% is a reasonable assumption for the amount of in-county spending (Source, ESR) Business Analysis Online Retail Market Profile)

See feetnote 5

# Attachment A

# What is economic impact analysis?

The purpose of conducting an economic impact study is to ascertain the total cumulative changes in employment, earnings and output in a given economy due to some initial "change in final demand". To understand the meaning of "change in final demand", consider the installation of a new widget manufacturer in Anytown, USA. The widget manufacturer sells \$1 million worth of its widgets per year exclusively to consumers in Canada. Therefore, the annual change in final demand in the United States is \$1 million because dollars are flowing in from outside the United States and are therefore "new" dollars in the economy.

This change in final demand translates into the first round of buying and selling that occurs in an economy. For example, the widget manufacturer must buy its inputs of production (electricity, steel, etc.), must lease or purchase property and pay its workers. This first round is commonly referred to as the "Direct Effects" of the change in final demand and is the basis of additional rounds of buying and selling described below.

To continue this example, the widget manufacturer's vendors (the supplier of electricity and the supplier of steel) will enjoy additional output (i.e. sales) that will sustain their businesses and cause them to make additional purchases in the economy. The steel producer will need more pig iron and the electric company will purchase additional power from generation entities. In this second round, some of those additional purchases will be made in the US economy and some will "leak out". What remains will cause a third round (with leakage) and a fourth (and so on) in ever-diminishing rounds of spending. These sets of industry-to-industry purchases are referred to as the "Indirect Effects" of the change in final demand.

Finally, the widget manufacturer has employees who will naturally spend their wages. As with the Indirect Effects, the wages spent will either be for local goods and services or will "leak" out of the economy. The purchases of local goods and services will then stimulate other local economic activity; such effects are referred to as the "Induced Effects" of the change in final demand.

Therefore, the total economic impact resulting from the new widget manufacturer is the initial \$1 million of new money (i.e. Direct Effects) flowing in the US economy, plus the Indirect Effects and the Induced Effects, The ratio between Direct Effects and Total Effects (the sum of Indirect and Induced Effects) is called the "multiplier effect" and is often reported as a dollar-of-impact per dollar-of-change. Therefore, a multiplier of 2.4 means that for every dollar (\$1) of change in final demand, an additional \$1.40 of indirect and induced economic activity occurs for a total of \$2.40.

Key information for the reader to retain is that this type of analysis requires rigorous and careful consideration of the geography selected (i.e. how the "local economy" is defined) and the implications of the geography on the computation of the change in final demand. If this analysis wanted to consider the impact of the widget manufacturer on the entire North American continent, it would have to conclude that the change in final demand is zero and therefore the economic impact is zero. This is because the \$1 million of widgets being purchased by Canadians is not causing total North American demand to increase by \$1 million. Presumably, those Canadian purchasers will have \$1 million less to spend on other items and the effects of additional widget production will be cancelled out by a commensurate reduction in the purchases of other goods and services.

Changes in final demand, and therefore Direct Effects, can occur in a number of circumstances. The above example is easiest to understand: the effect of a manufacturer producing locally but selling globally. If, however, 100% of domestic demand for a good is being met by foreign suppliers (say, DVD players being imported into the US from Korea and Japan), locating a manufacturer of DVD players in the US will cause a change in final demand because all of those dollars currently leaving the US economy will instead remain. A situation can be envisioned whereby a producer is serving both local and foreign demand, and an impact analysis would have to be careful in calculating how many "new" dollars the producer would be causing to occur domestically.

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# REAL PROPERTY ASSESSMENT ANALYSIS

# PROPERTY TYPE

Proposed Assisted Living Facility

# LOCATION

900 Woodbury Road Woodbury, New York

# **IDENTIFICATION**

BSL Woodbury, LLC Section 12, Block 527, Lot 24

SVS File #950168

# DATE OF ANALYSIS

May 8, 2017

# PREPARED FOR:

Mr. Joseph Kearney
Executive Director

NASSAU COUNTY INDUSTRIAL DEVELOPMENT AGENCY
1550 Franklin Avenue, Suite 235
Mineola, New York 11501

# PREPARED BY:



27 EAST JERICHO TURNPIKE MINEOLA, NEW YORK 11501



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Wayne Covington'
Keara Cowan'
Gregory D'Esposito'
Matthew Holtz'
Scott Shore'

May 8, 2017

Mr. Joseph Kearney Executive Director Nassau County Industrial Development Agency 1550 Franklin Avenue, Suite 235 Mineola, New York 11501

RE: Real Property Assessment Analysis

Proposed Assisted Living Facility 900 Woodbury Road Woodbury, New York Section 12, Block 527, Lot 24 SVS File # 950168

Dear Mr. Kearney:

In accordance with your request, the undersigned have personally analyzed and hereby submit our Real Estate Tax Assessment Projection for the above captioned property. The purpose of the consulting assignment is to develop a real estate tax assessment estimate for a proposed, eighty-nine (89) unit, Assisted Living Facility. The intended use of the report is for assisting the Industrial Development Agency in developing an equitable PILOT for the subject property.

The property consists of a nearly rectangular parcel situated on the southeast side of Woodbury Road, between Wren and Lark Drives, in the community of Woodbury, Town of Oyster Bay, Nassau County, New York. According to the site survey prepared by JM Surveying, dated May 20, 2013, site area has been estimated at 163,709± square feet or 3.76± acres. It is identified on the Nassau County Tax Maps as Section 12, Block 527, Lot 24.

The site is presently improved with a single family residence and a multi-tenant commercial building. The existing improvements will be demolished and the site will be improved with a two (2) story, elevator serviced, assisted living facility.

Mr. Joseph Kearney May 8, 2017

Upon completion of construction, the assisted living facility will be configured with one-hundred two (102) beds situated within eighty-nine (89) units. The gross building area is estimated at 73,927± square feet and the gross living area is estimated at 38,976± square feet.

The facility will be configured with twenty-four (24) memory care units allocated between sixteen (16) studios and eight (8) one-bedroom units; and sixty-five (65) assisted living units allocated between twenty-three (23) studio units, thirty-nine (39) one-bedroom units and three (3) two-bedroom units.

In addition to resident units, the first floor will be configured with the lobby, mechanicals, laundry room, kitchen, dining room, library, salon, mail room, spa, offices, and main reception. The second floor will contain resident units, family kitchen/dining, arts/crafts room, salon, fitness room, medical treatment room, and various common/support areas.

Twenty-four (24) of the facility's units will cater to patients suffering from dementia and other conditions resulting in severe memory loss. The total cost of construction (excluding site acquisition costs of \$5,175,000 and FF&E estimated at \$880,000) is estimated by the applicant at \$32,819,601, \$368,760 per unit, \$324,947 per bed, or \$443.95 per square foot of gross building area.

The table below summarizes our conclusions.

## Projected Value, Assessed Valuation & Estimated PILOT BSL Woodbury, LLC 900 Woodbury Road Woodbury, New York 11797 Section 12, Block 527, Lot 24 Projected Value Estimate \$7,470,000 Assisted Living Facility \$7,470,000 Estimated Real Property Value Estimated Ad Valorem Assessed Value Nassau County Assessed Value \$74,700 Estimated PILOT Computed PILOT Tax Rate \$275,919 2017 Class IV General Tax Rate/\$100 A.V.: \$369,3700 \$346,718 2016/17 Class IV School Tax Rate/S100 A.V.: \$464,1470 \$622,637 Total:

<sup>\*</sup> Under the hypothetical condition that the improvements are completed and on the current tax rolls utilizing the current tax rates.

Mr. Joseph Kearney May 8, 2017

The estimates contained in this analysis are based on the hypothetical condition that the improvements are completed and operating at stabilized occupancy as of the date of this report. As such, this analysis does not consider potential changes attributable to tax rates, equalization rates or market conditions that may be in place when the improvements are actually constructed.

Should you have any questions or require any additional information, please do not hesitate to contact either of the undersigned.

Respectfully submitted, STANDARD VALUATION SERVICES

Ronald Camilleri, MAI

Me 18

Certified General Real Estate Appraiser State of New York – ID #46000026088

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## IDENTIFICATION OF THE SUBJECT PROPERTY

The subject property is identified on the Nassau County Tax Maps as Section 12, Block 527, Lot 24. The commonly known street address is 900 Woodbury Road, Woodbury, New York 11797.

#### PURPOSE OF THE ANALYSIS

The purpose of the consulting assignment is to develop a market supported estimate of assessed valuation for the proposed improvements.

## INTENDED USE OF THE ANALYSIS

The intended use of the report is for establishing a basis for a PILOT agreement with the Nassau County Industrial Development Agency.

# INTENDED USER OF THE ANALYSIS

The intended user is restricted to the client, the Nassau County Industrial Development Agency.

No other party, including the applicant or applicant's counsel, has been identified as an intended user of this analysis. Although such parties may receive a copy of this analysis, no other party who is not specifically identified as an intended user in the report should use or rely on this analysis for any purpose. This report and its conclusions should not serve as the basis for any appraisal contingency in a purchase agreement relating to the property.

#### PROPERTY RIGHTS ANALYZED

The property rights analyzed consist of the fee simple interest for the purposes of estimating an ad valorem assessment utilized to calculate an annual PILOT (Payment in Lieu of Taxes).

#### EFFECTIVE DATE OF ANALYSIS

The effective date of this analysis is May 8, 2017.

# RELEVANT DEFINITIONS

- "Ad Valorem: According to value."1
- "Ad Valorem Tax: A tax levied in proportion to the value of the thing(s) being taxed. Exclusive of exemptions, use-value assessment provisions, and the like, the property tax is an ad valorem tax. (IAAO)."2
- "As Is Market Value: The estimate of the market value of real property in its current physical condition, use, and zoning as of the appraisal date."3
- "Assessment Level: The common or overall ratio of assessed values to market values (IAAO)."4
- "Assessment Ratio: The relationship between assessed value and market value."5
- "Assessment Roll: The basis on which the property tax levy is allocated among the property owners in a jurisdiction with taxing powers. The assessment roll usually lists an identifier for each taxable parcel in the jurisdiction, the name of the owner of record, the address of the parcel or the owner, the assessed value of the land, the assessed value of the improvements, applicable exemption codes, and the total assessed value (IAAO)."6
- "Condominium Ownership: A form of fee ownership of separate units or portions of multiunit buildings that provides for formal filing and recording of a divided interest in real estate."
- "Equalization: The process by which an appropriate governmental body attempts to ensure that all property under its jurisdiction is assessed at the same assessment ratio or at the ratio or ratios required by law. Equalization may be undertaken at many different levels. Equalization among use classes (such as agricultural and industrial property) may be undertaken at the local level, as may equalization among properties in a school district and a transportation district. Equalization among counties is usually undertaken by the state to ensure that its aid payments are distributed fairly. (IAAO)."8
- "Equalized Tax Rate: The rate determined by the division of the effective tax rate by the equalization rate."9
- "Equalized Values: Assessed values after they have all been multiplied by common factors during equalization."10

Appraisal Institute, The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015).

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"Exposure Time: 1) The time a property remains on the market. 2) The estimated length of time that the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal.

Exposure time is a retrospective opinion based on an analysis of past events assuming a competitive and open market. (USPAP, 2016-2017 ed.)11

"Fee Simple Estate: Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power and escheat."12

"Leased Fee Interest: The ownership interest held by the lessor, which includes the right to receive the contract rent specified in the lease plus the reversionary right when the lease expires."13

"Leasehold Interest: The right held by the lessee to use and occupy real estate for a stated term and under the conditions specified in the lease."14

"Market Rent: The most probable rent that a property should bring in a competitive and open market reflecting the conditions and restrictions of a specified lease agreement, including the rental adjustment and revaluation, permitted uses, use restrictions, expense obligations, term, concessions, renewal and purchase options, and tenant improvements (TIs)."15

"Market Value: The most probable price which a property should bring in competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition are the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- a. Buyer and seller are typically motivated;
- b. Both parties are well informed or well advised, and each acting in what he considers his own
- c. A reasonable time is allowed for exposure in the open market;
- d. Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and
- e. The price represents a normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale."16

Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6<sup>th</sup> ed. (Chicago: Appraisal Institute, 2015).

Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6<sup>th</sup> ed. (Chicago: Appraisal Institute, 2015).

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Appraisal Institute, *The Dictionary of Real Estate Appraisal*, 6<sup>th</sup> ed. (Chicago: Appraisal Institute, 2015).

<sup>16 12</sup> C.F.R. Part 54.42(g); 55 Federal Register 34696, August 24, 1990, as amended at 57 Federal Register 12202, April 9, 1992; 50 Federal Register 29499, June 7, 1994.

"Marketing Time: An opinion of the amount of time it might take to sell a real or personal property interest at the concluded market value level during the period immediately after the effective date of an appraisal. Marketing time differs from exposure time, which is always presumed to precede the effective date of an appraisal."17

"Prospective Opinion of Value: A value opinion effective as of a specified future date. The term does not define a type of value. Instead, it identifies a value opinion as being effective at some specific future date. An opinion of value as of a prospective date is frequently sought in connection with projects that are proposed, under construction, or under conversion to a new use, or those that have not yet achieved sellout or a stabilized level of long term occupancy."18

"Replacement Cost: The estimated cost to construct, at current prices as of a specific date, a substitute for a building or other improvements, using modern materials and current standards, design, and layout."19

"Value in Use: The value of a property assuming a specific use, which may or may not be the property's highest and best use on the effective date of the appraisal. Value in use may or may not be equal to market value but is different conceptually."<sup>20</sup>

Appraisal Institute, The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015).
 Appraisal Institute, The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015).

<sup>&</sup>lt;sup>19</sup> Appraisal Institute, The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015).

Appraisal Institute, The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015).

# EXTRAORDINARY ASSUMPTIONS

An extraordinary assumption is defined as "An assumption, directly related to a specific assignment, as of the effective date of the assignment results, which, if found to be false, could alter the appraiser's opinions or conclusions."21

Extraordinary assumptions presume as fact otherwise uncertain information about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis, (USPAP, 2016-2017 ed.)

We have relied upon representations made by the applicant with respect to the size, configuration and layout of the proposed improvements. It is assumed that these representations are accurate. In the event these variables change, the analysis presented herein is subject to revision.

# HYPOTHETICAL CONDITION

A hypothetical condition is defined as "1) A condition that is presumed to be true when it is known to be false. 2) A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis."22

Hypothetical conditions are contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis. (USPAP, 2016-2017 ed.)

The analysis is predicated under the hypothetical condition that the proposed improvements are built and operating at stabilized occupancy as of the date of this analysis.

Appraisal Institute, The Dictionary of Real Estate Appraisal, 6<sup>th</sup> ed. (Chicago: Appraisal Institute, 2015).
 Appraisal Institute, The Dictionary of Real Estate Appraisal, 6<sup>th</sup> ed. (Chicago: Appraisal Institute, 2015).

# SCOPE OF WORK

The scope of work for this assignment included:

- · Site inspection (from right of way).
- · Reviewed construction budget prepared by the applicant.
- · Reviewed unit allocation prepared by the applicant.
- · Reviewed elevations, floor plans and site plans prepared by the applicant's consultant.
- Reviewed income and expense forecast prepared by the applicant.
- Researched comparable apartment rental rates, occupancy rates, operating expense ratios and overall capitalization rates.
- Considered available market data in the development and application of an appropriate assessment model for the subject property.
- Derived an estimate of ad valorem assessed value for the subject property utilizing market supported input assumptions.
- · Compiled our results and presented them in this narrative report.

# PROCEDURE TO ESTIMATE AD VALOREM ASSESSMENT & ANNUAL PILOT

The annual PILOT (Payment in Lieu of Taxes) is calculated by multiplying the County, City/Village (if applicable), School and Library tax rates by the market derived ad valorem estimates of assessed value.

In order to derive a market supported ad valorem assessment, the Fee Simple Market value of the proposed improvements is estimated utilizing the Income Capitalization Approach and then multiplied by the current level of assessment.

#### DERIVATION OF FEE SIMPLE MARKET VALUE

The Income Capitalization Approach is the most accepted approach for establishing ad valorem assessments and is based upon the premise that the value of a property is equivalent to the anticipated benefits to be derived from ownership. It involves measuring the extent of future benefits that might reasonably be expected in terms of rental income and translating these benefits into a total value estimate. In employing the Income Approach, careful consideration is given to the earning capacity of the property over an anticipated holding period.

A direct capitalization technique has been used to convert an estimate of net income into an estimate of market value. In the development of the direct capitalization model, all input variables have been market derived.

#### DERIVATION OF AD VALOREM ASSESSMENT

In order to derive an Ad Valorem assessment applicable to the real property, the Market Value estimate derived utilizing the Income Capitalization Approach is multiplied by the current level of assessment.

#### DERIVATION OF ANNUAL PILOT

In order to derive an annual PILOT applicable to the proposed improvements, the current tax rate is multiplied by the market derived Ad Valorem assessment.

# SUBJECT PROPERTY OVERVIEW

The purpose of this analysis is to estimate a market supported ad valorem assessment for the subject property upon completion of construction.

The property consists of a nearly rectangular parcel situated on the southeast side of Woodbury Road, between Wren and Lark Drives, in the community of Woodbury, Town of Oyster Bay, Nassau County, New York. According to the site survey prepared by JM Surveying, dated May 20, 2013, site area has been estimated at 163,709± square feet or 3.76± acres. It is identified on the Nassau County Tax Maps as Section 12, Block 527, Lot 24.

The site is presently improved with a single family residence and a multi-tenant commercial building. The existing improvements will be demolished and the site will be improved with a two (2) story, elevator serviced, assisted living facility.

Upon completion of construction, the assisted living facility will be configured with one-hundred two (102) beds situated within eighty-nine (89) units. The gross building area is estimated at 73,927± square feet and the gross living area is estimated at 38,976± square feet.

The facility will be configured with twenty-four (24) memory care units allocated between sixteen (16) studios and eight (8) one-bedroom units; and sixty-five (65) assisted living units allocated between twenty-three (23) studio units, thirty-nine (39) one-bedroom units and three (3) two-bedroom units.

In addition to resident units, the first floor will be configured with the lobby, mechanicals, laundry room, kitchen, dining room, library, salon, mail room, spa, offices, and main reception. The second floor will contain resident units, family kitchen/dining, arts/crafts room, salon, fitness room, medical treatment room, and various common/support areas.

The quality of construction and overall level of finish is expected to be consistent with competitive assisted living facilities located throughout the Nassau County submarket.

The total cost of construction (excluding site acquisition costs of \$5,175,000 and FF&E estimated at \$880,000) is estimated by the applicant at \$32,819,601, \$368,760 per unit, \$324,947 per bed, or \$443.95 per square foot of gross building area.

The table below summarizes the allocation of the subject's units.

	Unit	Allocatio	ons		
	No. of Units	No. of Beds/Unit		GLA/Unit	Total GLA
Memory Care					
Studio (MC-1)	9	1	9	293	2,637
Studio (MC-2)	5	1	5	309	1,545
Studio (MC-3)	2	1	2	359	718
Total Studio	16		16	306	4,900
One Bedroom (MC-4)*	6	2	12	597	3,582
One Bedroom (MC-4 ALT)*	2	2	4	603	1,206
Total One Bedroom	8		16	599	4,788
Total Memory Care	24		32	404	9,688
Assisted Living					
Studio (AL-1)	6	1	6	303	1,818
Studio (AL-2)	16	1	16	309	4,944
Studio (AL-3)	1	1	1	315	315
Total Studio	23		23	308	7,077
One Bedroom (AL-4)	29	1	29	491	14,239
One Bedroom (AL-5)	3	1	3	543	1,629
One Bedroom (AL-6)	2	1	2	545	1,090
One Bedroom (AL-7)*	1	2	2	572	572
One Bedroom (AL-8)*	1	2	2	577	577
One Bedroom (AL-9)	1	1	1	578	578
One Bedroom (AL-10)	2	1	2	599	1,198
Total One Bedroom	39		41	510	19,883
Two Bedroom (AL-11)	3	2	6	776	2,328
Total Two Bedroom	3		6	776	2,328
Total Assisted Living	65		70	451	29,288
Grand Total	89	No. 15 c	102	438	38,976

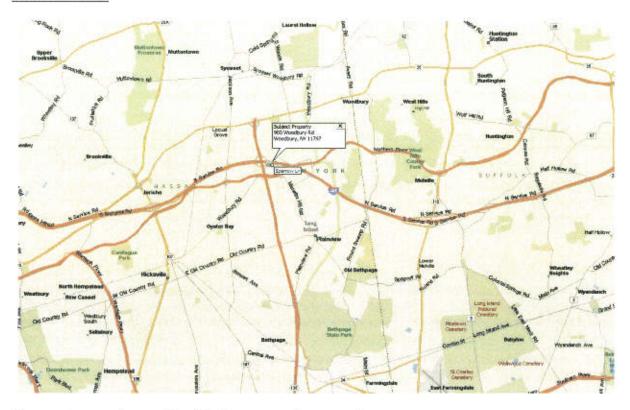
<sup>\*</sup> Companion suites

# SUBJECT PROPERTY PHOTOGRAPHS





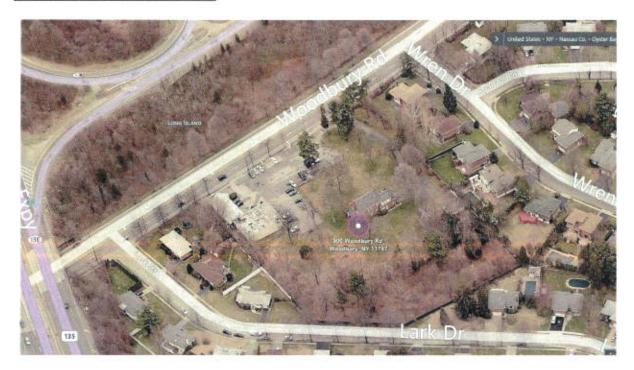
# LOCATION MAP



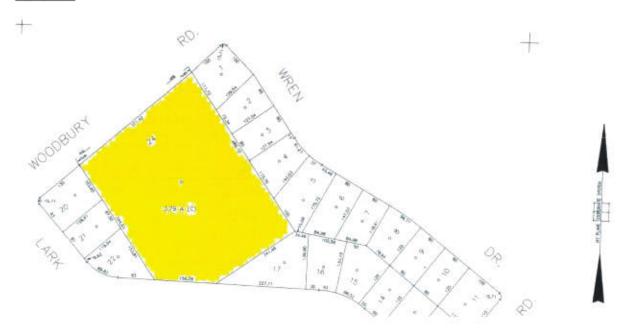
# NEIGHBORHOOD AERIAL MAP (AS PRESENTLY IMPROVED)



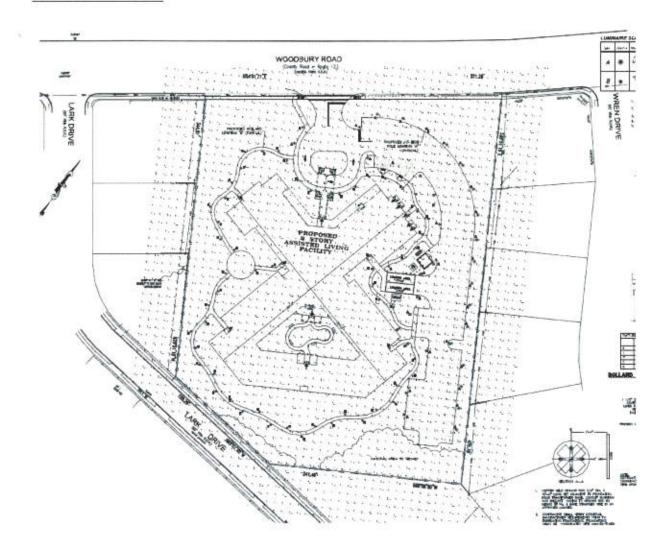
# SUBJECT PROPERTY AERIAL MAP



# TAX MAP



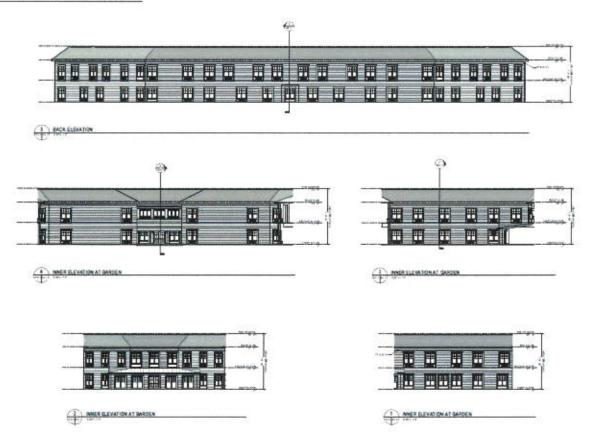
# PROPOSED SITE PLAN



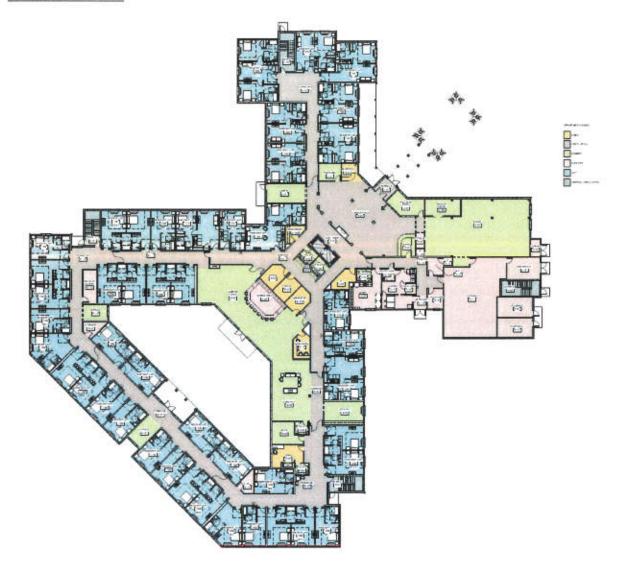
# PROPOSED ELEVATIONS



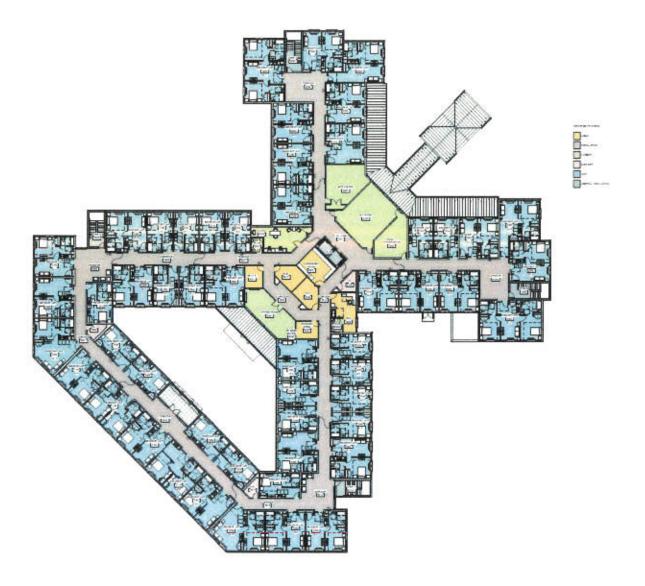
# PROPOSED ELEVATIONS



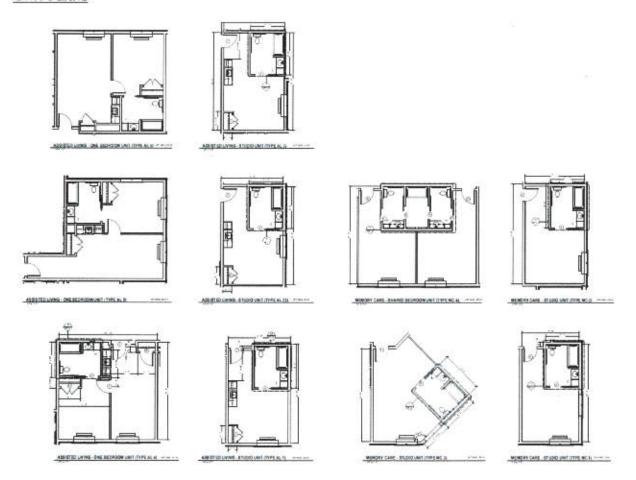
# FIRST FLOOR PLAN



# SECOND FLOOR PLAN

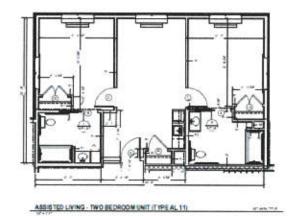


# UNIT PLANS

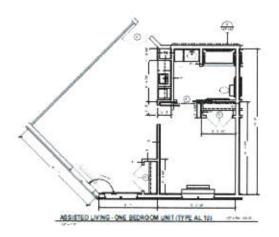


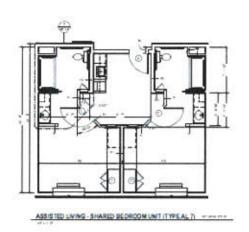
# UNIT PLANS











# RENDERING



MOSELEVARGEDICOIS

Benchmark Senior Living at Woodbury

HAZIK.

# STABILIZED INCOME AND OPERATING EXPENSE SUMMARY

We have analyzed available market data in formulating a stabilized income and expense pro-forma for the subject property.

Since the proposed improvements will be operated as an assisted living facility catering to residents with and without dementia or other conditions resulting in severe memory loss, a significant portion of the income and operating expenses is attributable to the care and services provided by the going concern.

Although consideration was given to forecasting income and operating expenses associated with the operation of the assisted living facility, it is very difficult and unavoidably subjective to properly isolate the contributory value of the intangible business assets as well as the furniture, fixtures and equipment (FF&E) related to the business.

The layout of the proposed improvements is most similar to a luxury apartment building and in order to *solely* estimate the real property value for ad valorem assessment purposes, the subject is analyzed as a luxury apartment building. Moreover, this methodology is most comparable to the assessor's valuation model for this property type.

# RENTAL RATES

Upon completion of construction, the subject will be configured with eighty-eight (88) units which are most similar in size and characteristics to a junior one-bedroom apartment.

A May of 2017 survey of residential rentals in the competitive market (school district) reveals onebedroom apartment rentals ranging from \$1,400 to \$2,150 per month, two bedroom rentals ranging from \$1,750 to \$3,800 per month. Due to the limited supply of rental units in the subject's competitive market (school district), the results of this local survey are less than meaningful. A broader survey of luxury apartment rentals throughout Nassau County depicts apartment rentals ranging from \$28.07 to \$50.23 per square foot. (See Addenda for additional support).

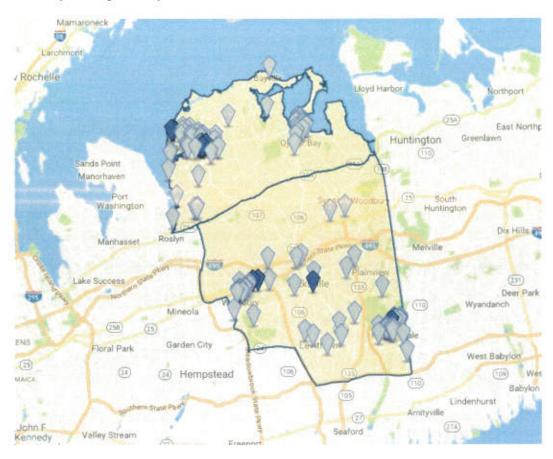
Based upon a careful review of the available market data, market rent has been concluded as follows for the subject's various units:

Unit Type	Gross Living Area	Monthly Rent	Rent/SF/GLA
MC Studio	306	\$1,250	\$48.98
MC One Bedroom	599	\$2,200	\$44.11
AL Studio	308	\$1,250	\$48.75
AL One Bedroom	510	\$1,900	\$44.72
AL Two Bedroom	776	\$2,800	\$43.30

The concluded, weighted average, market rent equates to \$45.83 per square foot of gross leasable area and is well supported by current market activity.

# OCCUPANCY

Residential (multifamily) occupancy is high throughout the Nassau County region, with a current vacancy rate of 2.7% reported by CoStar. The northern and eastern Nassau County submarkets have a similar vacancy rate reported by CoStar of 3.2%.



Leasing Units	Survey	5-Year Avg
Vacant Units	182	209
Vacancy Rate	3.2%	3.7%
12 Mo. Absorption Units	53	52

Vacancy and collection loss has been stabilized at 5.00% of potential gross income.

# OPERATING EXPENSE ANALYSIS

Our experience analyzing multifamily properties reveal operating expense ratios ranging from 25.0% to 45.0 of effective gross income (excluding real estate taxes). We have stabilized apartment operating expenses at 32.50% of effective gross income.

This analysis is more fully depicted in the table on the following page.

# **Income Capitalization Analysis**

BSL Woodbury, LLC 900 Woodbury Road Woodbury, New York 11797 Section 12, Block 527, Lot 24

	Section	12, Block 52/, L	Of 24	The Real Property lies	
Subject Property Data		Unit Type	Gross Living Area	Monthly Rent	Rent/SF/GLA
Gross Building Area:	73,927	MC Studio	306	\$1,250	\$48.98
Reported Tenant Gross Rentable Area:	38,976	MC One Bedroom	599	\$2,200	\$44.11
No. of Units:	89	AL Studio	308	\$1,250	\$48.75
Average Unit Size (+/- SF):	438	AL One Bedroom	510	\$1,900	\$44.72
		AL Two Bedroom	776	\$2,800	\$43.30
Site Area:	163,709		Vacano	y & Credit Loss:	5.00%
Land to Building Ratio:	2.21			g Expense Ratio:	
			Overall C	apitalization Rate:	7.00%
Tax Year					2016/17
Potential Gross Income		Market Rent	No. of Units	Annual Rent	
Memory Care					
Studio		\$1,250	16	\$240,000	
One Bedroom		\$2,200	8	\$211,200	
Assisted Living					
Studio		\$1,250	23	\$345,000	
One Bedroom		\$1,900	39	\$889,200	
Two Bedroom		\$2,800	3	\$100,800	
Potential Gross Income					\$1,786,200
Vacancy & Collection Loss @	5.00%	of PGI			(\$89,310)
Effective Gross Income					\$1,696,890
EGI Per SF/GBA				\$22.95	
EGI Per SF/GLA				\$43.54	
EGI Per Unit/Month				\$1,589	
Total Operating Expenses					\$551,489
Operating Expense Ratio				32.50%	
Operating Expenses Per SF/GBA				\$7,46	
Operating Expenses Per SF/GLA				\$14.15	
Operating Expenses Per Unit/Month				\$516	
Net Operating Income Estima	ite				\$1,145,401

# CAPITALIZATION OF NOI & DETERMINATION OF ASSESSMENT

In order to convert the Net Operating Income estimate into a value that the assessor will utilize for establishing an assessment, a composite capitalization rate must be developed. There are two components to the composite capitalization rate; the first is the base capitalization rate.

# BASE CAPITALIZATION RATE

The market supported capitalization rate is 7.00%. This allocation is within the range reported by the 1<sup>st</sup> Quarter 2017 PwC Survey of the National Apartment Market which depicts overall capitalization rates ranging from 3.50% to 8.00% with an average of 5.33%.

# EFFECTIVE TAX RATE

The second component of the composite capitalization rate is the effective tax rate. Calculation of the effective tax rate is the multiplication of the tax rate by the equalization rate. We have relied on figures provided by Nassau County for the 2017 General Roll and the 2016/17 School Roll.

The table below illustrates the development of the effective tax rate for the subject.

# **Effective Tax Rate Analysis**

BSL Woodbury, LLC 900 Woodbury Road Woodbury, New York 11797

Tax Map No. Section 12, Block 527, Lot 24

Tax Year: 2016/17

County Tax Rates

 2017 Class IV General Tax Rate/\$100 A.V.:
 369.3700

 2016/17 Class IV School Tax Rate/\$100 A.V.:
 464.1470

 Total Tax Rate
 \$833.5170

 Level of Assessment
 1.00%

Effective County/School Tax Rate: 8.3352%

Effective Tax Rate: 8.3352%

# COMPOSITE CAPITALIZATION RATE

When the base rate of 7.00% is added to the effective tax rate of 8.3352%, a composite or tax loaded capitalization rate of 15.3352% is revealed.

# CAPITALIZATION OF NET OPERATING INCOME & DERIVATION OF ASSESSED VALUE The table below illustrates capitalization of stabilized net operating income.

<u>Capitalizatio</u>	n Rate Summa	ny .	A DESCRIPTION OF THE PERSON OF
Base Capitalization Rate		7.0000%	
Effective Tax Rate		8.3352%	
Composite Capitalization Rate			15.3352%
Valuation Summary			
Net Operating Income Estimate	\$1,145,401		
Composite Capitalization Rate	15.3352%		
Indicated Value	19		\$7,469,110
Rounded to			\$7,470,000
Indicated Value Per SF/GBA			\$101.05
Indicated Value Per SF/GLA			\$191.66
Indicated Value Per Unit			\$83,933
Determination of Assessment			
County/School			
Equalization Rate			1.00%
Appraiser's Indicated A.V.			\$74,700

# SUMMARY OF CONCLUSIONS

Based on our analysis, the following Real Property Value, Ad Valorem assessment and PILOT are derived for the subject property.

# Projected Value, Assessed Valuation & Estimated PILOT BSL Woodbury, LLC 900 Woodbury Road Woodbury, New York 11797 Section 12, Block 527, Lot 24 Projected Value Estimate 87,470,000

Estimated Real Property Value		\$7,470,000
Estimated Ad Valorem	Assessed Value	
Nassau County Assessed Value		\$74,700
Estimated PII	LOT	
	Tax Rate	Computed PILOT
2017 Class IV General Tax Rate/\$100 A.V.:	\$369.3700	\$275,919
2016/17 Class IV School Tax Rate/\$100 A.V.:	\$464.1470	\$346,718
Totali		\$622 637

<sup>\*</sup> Under the hypothetical condition that the improvements are completed and on the current tax rolls utilizing the current tax rates.

# LIMITING CONDITIONS AND GENERAL ASSUMPTIONS

- Building area and site area estimates utilized throughout this report are based upon the descriptive information provided by the client.
- No responsibility is assumed for matters of a legal nature affecting title to the property nor is an opinion of title rendered. The title is assumed to be insurable.
- Information furnished by others is assumed to be true, correct and reliable. A reasonable
  effort has been made to verify such information; however, no responsibility for its accuracy
  is assumed by the appraiser(s).
- 4. It is assumed that there are no hidden or unapparent conditions of the property, subsoil or structures that would render it more or less valuable. No responsibility is assumed for such conditions or for the engineering that may be required to discover them.
- It is assumed that there is full compliance with all applicable federal, state and local
  environmental regulations and laws unless non-conformity has been stated, defined and
  considered in the report.
- It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless non-conformity has been stated, defined and considered in the report.
- It is assumed that all required licenses, consent or other legislative or administrative authority from any local, state or national governmental or private entity or organization have been, or can be, obtained or renewed for any use on which is contained in this report.
- It is assumed that the improvements are within the boundaries or property lines of the property described and that there is no encroachment or trespass unless noted within the report.
- If the reader is making a fiduciary or individual investment decision and has any questions
  concerning the material contained in this report, it is recommended that the reader contact
  the undersigned.
- 11. This report represents a summary of the findings of the data gathering process and the appropriate analysis. All input data would have been too voluminous to include in this report. The exclusion of same does not preclude the appraiser(s) from referring to this data at a future date. If the occasion arises, the appraiser(s) reserves the right to refer to any of the source material used in the preparation of this appraisal to further clarify any item contained in this report.
- 12. The valuation techniques and data apply to this case only. They may or may not apply to other properties or situations. Unless Standard Valuation Services does a complete analysis according to their standards, no such implication can be assumed or inferred.

- This report is meant to be presented in its entirety. If this report is presented in any form other than its complete form, it becomes invalid.
- 14. Projections utilized in this report are based upon analysis of past and current trends, business cycles and available market data. Supporting data for the conclusions presented herein is retained in the appraisers' work files. Future valuation estimates may be affected by events that cannot be reasonably foreseen at the time of the writing of this report. These may be local, national or international in scope. It must be understood that actual results achieved during projection periods may vary from those indicated and the variations could be material.
- 15. The estimates contained in this analysis are based on the assumption that the improvements are fully constructed and operating at stabilized occupancy as of the date of this report. As such, this analysis does not consider differing tax rates or market conditions that may be in effect when the proposed improvements are completed.
- 16. While we have taken every step to forecast realistic current assessments for the proposed improvements under the scenario(s) outlined herein, there are many variable factors, including but not limited to, comparable rental values, vacancy rates, operating expense ratios, tax rates, capitalization rates, interest rates and equalization rates. As such, there is no guarantee that the assessor would adopt these figures and the actual assessment and subsequent real estate tax burden may be higher or lower than those forecasted herein.
- 17. Maps, plats, and exhibits included herein are for illustration only; as an aid in visualizing matters discussed within the report. They should not be considered as surveys or relied upon for any other purpose.
- 18. This report is made for the client to who it is addressed and is to be used by said client only for the purpose stated in the report. No reliance is to be placed on this report for any other purpose nor shall it be published, distributed or shown to other parties, or disseminated to the public in any part, whether through advertising, public relations, news, or any other means of communication, without prior written consent and approval.

# CERTIFICATION

The undersigned certify that, to the best of our knowledge and belief:

- The statements of fact contained in this report are true and correct.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are our personal, impartial, and unbiased professional analyses, opinions, conclusions, and recommendations.
- We have no present or prospective interest in the property that is the subject of this report, and have no personal interest with respect to the parties involved.
- We have performed no services, as a consultant, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.
- We have no bias with respect to any property that is the subject of this report or to the parties involved with this assignment.
- Our engagement in this assignment was not contingent upon developing or reporting predetermined results.
- Our compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal consulting assignment.
- Our analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.
- Ronald Camilleri has made a personal inspection of the property that is the subject of this report. Andrew W. Albro has not inspected the subject property.
- No one provided significant real property appraisal or appraisal consulting assistance to the persons signing this certification.
- The reported analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Code of Professional Ethics and Standards of Professional Appraisal Practice of the Appraisal Institute.

- The use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.
- As of the date of this report, Ronald Camilleri and Andrew W. Albro have completed the continuing education program for Designated Members of the Appraisal Institute.

Ronald Camilleri, MAI

Me 19

May 8, 2017

Andrew W. Albro, MAI, MRICS

May 8, 2017

ADDENDA

# SUMMARY OF COMPARABLE RENTAL DATA

	Street Name		Apple	Town		List Price	Rented Price	Seede	Rooms	Bedrooms	Bedraums Bathrooms	Cass	Heat	Uleetric	SDo	List Date	Rent Date	ML#
	Martin	E		Synsset		\$1,300		Cape	00	୍ର	-				2	7/13/2016		2868863
	Radrond	Ave	118	Sycaset		\$1,400	\$1,400	Colonial	m	-	-	Juc	Inc	Inc	7	5/19/2016	5/22/2016	2854063
	Railroad	Ave	1.4	Sycesor		\$1,500	\$1,500	Colornal	4	-	_	loc	Ji S	Not Inc	61	5/19/2016	\$/22/2016	2854057
	Old Oak	Ü		Sycaset	-	\$1,500		Colonial	2	-	-	loc		Inc	1	12/13/2016		2901720
	Roosevelt	Ave		Syceset		\$1,650	\$1,650	Apt ln House	60	7	-	Partial	Partial	Partial	2	11/23/2016	12/17/2016	2898239
	Jackson	Ave	-	Synsset		\$1,650	\$1,650	Apt In Bldg	er.	-	-				7	11/30/2016	12/17/2016	2899159
	Cold Spring	Rd		Syceset	11791	\$1,700		Colonial	en	-	_	Inc		luc	7	4/13/2017		2929234
310	Laurel	Ē		Syneset		\$2,000		Apt In House	m	୍ଦ	-		lic	Inc	7	127/2016		2900384
	Wdlls	Ave	5	Syneset		\$2,150		Apt In Bldg	n	5	4				7	4/21/2017		2931036
	Plainview	Rd		Woodbury	-	\$2,150	\$2,150	Cottage	स्र	7	-		Not Inc	Not Inc.	7	4/10/2017	4/17/2017	2928109
	Multoniown	Rd	5	Synsset	-	\$1,650	\$1,750	Colonial	w	N	5 1		Not Inc	Not Inc	73	11/2/2016	11/19/2016	2894413
	Wills	Ave		Synsset		\$2,350		Apt In Bldg	4	69	-				7	4/15/2017		2929447
	Edge	Rd		Sycesor	-	\$2,500	\$2,500	Cottage	W.	2	-		Not Inc	Not Inc	<u> </u>	7/25/2016	8/9/2016	2871834
	Jackson Ave			Synsset		\$2,500		Share House	177	e	_				2	8/3/2016		2873677
	Rathoud	Ave		Synsset		\$2,500	\$2,500	Bungalow	ip:	63	2		lio		7	2/3/2017	3/4/2017	29113381
	Chadwick	Rd		Syceset	177	\$2,500		Exp Ranch	45	ei	-	loc	Inc	lno	7	3/9/2017		2919935
	Irving	ă		Woodbury		\$2.500	\$2,500	Apt In House	'n	7	-	Not Inc	Inc	Not Inc	N	7/12/2016	8/19/2016	2868239
	Planwiew	Kd		Woodhury	-	\$2,950	\$2,900	Colonial	in	2	2			Not Inc	2	5/23/2016	5/31/2016	2855103
	Pickwick	ă		Syodset		\$3,200		Split	r-	73	2	Not Inc	Not Inc	Not Inc	7	9/13/2016		2883041
	Jermings	5		Woodhury		\$3,800	\$3,800	Combo	0	5	2.5	Not Inc	Not Inc	Not Inc	67	1/31/2017	2/15/2017	2910260

# Apartment Rental Comparables Nassau County - 2017 Survey Luxury Apartment Market

Location	Asking Rent/Month	GLA	Rent/SF/ Month	Rent/SF/ Annum
Avalon - Long Beach	\$3,633	868	\$4.19	\$50.23
Avalon - Long Beach	\$4,560	1,227	\$3.72	\$44.60
Avalon - Long Beach	\$5,615	1,906	\$2.95	\$35.35
Avalon - Glen Cove	\$2,065	570	\$3.62	\$43.47
Avalon - Glen Cove	\$2,495	866	\$2.88	\$34.57
Avalon - Glen Cove	\$2,530	855	\$2.96	\$35.51
Avalon - Glen Cove	\$2,945	1,140	\$2.58	\$31.00
Avalon - Westbury	\$2,582	765	\$3.38	\$40.50
Avalon - Westbury	\$3,026	1,098	\$2.76	\$33.07
Avalon - Westbury	\$3,937	1,382	\$2.85	\$34.19
Avalon - Garden City	\$3,200	1,042	\$3.07	\$36.85
Avalon - Garden City	\$3,395	1,116	\$3.04	\$36.51
Avalon - Garden City	\$3,590	1,300	\$2.76	\$33.14
Avalon - Garden City	\$4,700	1,930	\$2.44	\$29.22
Avalon - Garden City	\$4,410	1,885	\$2.34	\$28.07
Avalon - Garden City	\$5,040	2,118	\$2.38	\$28.56
Avalon - Rockville Centre	\$2,620	776	\$3.38	\$40.52
Avalon - Rockville Centre	\$2,740	877	\$3.12	\$37.49
Avalon - Rockville Centre	\$3,580	1,137	\$3.15	\$37.78
Avalon - Rockville Centre	\$3,730	1,252	\$2.98	\$35.75

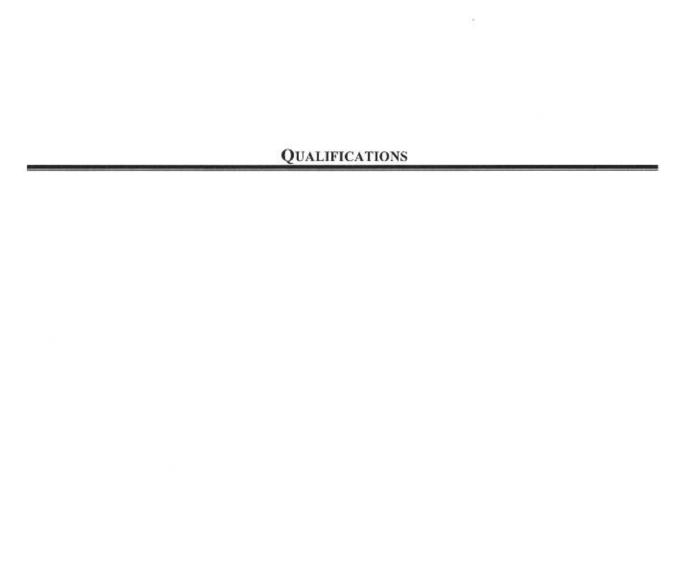
# PWC SURVEY

# Table 29

# NATIONAL APARTMENT MARKET

First Quarter 2017

	CURRENT	LAST QUARTER	1 YEAR AGO	3 YEARS AGO	5 YEARS AGO
DISCOUNT RATE (IRR)*		(3)		152 65 66	
Range	5.90% 10.00%	5.50% - 10.00%	5.00% - 10.00%	6.00% - 14.00%	5.25% - 14.00%
Average	7.24%	7.30%	7.28%	8.17%	8.28%
Change (Basis Points)		- 6	T-4	- 93	- 20.4
OVERALL CAP RATE (OAR)*	Total and W				
Range	3.50% - 8.00%	350% - 7.50%	3.50% - 8.00%	3.50% - 10.00%	3.75% - 10.00%
Average	5.33%	5.26%	5-35%	5.79%	5.83%
Change (Basis Points)		+7	- 2	- 46	- 50
RESIDUAL CAP RATE					
Range	425% - 8.00%	425% - 7.50%	4.25% - 8.50%	4.25% - 9.50%	4.50% - 9.75%
Average	5.75%	5.71%	5.86%	6.23%	6.25%
Change (Basis Points)		+ 4	- 11	- 48	- 50°
MARKET RENT CHANGE					7 11 11 15
Range	0.00% - 5,00%	0.00% - 5.00%	0.00% - 6.00%	0.00% - 8,00%	(2.00%) - 8.00%
Average	2.80%	2.85%	3.18%	2.73%	2.73%
Change (Basis Points)		-5	- 38	• 7	+ 7
EXPENSE CHANGE <sup>b</sup>					1
Range	200% - 400%	2.00% - 4.00%	2.00% - 4.00%	1.00% - 3.50%	1.00% - 4.00%
Average	2.73%	2.78%	2.91%	2.70%	2,62%
Change (Basis Points)		-5	- 18	* 3	+ 11
MARKETING TIME					
Range	1-9	1-9	1-9	0 - 12	o - 18
Average	3.9	3.8	3.8	5.0	5.3
Change (▼, ▲, =)		A	4	¥	*



# ■ RONALD CAMILLERI, MAI ■

Certified General Real Estate Appraiser State Of New York - ID # 46000026088



EXPERIENCE:

# STANDARD VALUATION SERVICES

Partner

October 1999 to Present

R.D. Geronimo, Ltd.

February 1994 to October 1999

RESPONSIBILITIES:

Conduct narrative appraisals and advise clients for a variety of functions, including:

Litigation, estate planning, financing, mass appraisal, sale and lease negotiations, tax certiorari, condemnation, investment decisions, asset management, foreclosure and asset recovery, market and feasibility studies.

My practice is focused on complex and unique appraisal and consulting assignments, large scale projects and matters involving litigation.

Properties appraised include vacant land, shopping centers (small strip through regional mall), movie theaters, urban and suburban office complexes, assisted living facilities, nursing homes, full and limited service hotels, urban and suburban apartment complexes, mobile home parks, golf courses, industrial properties, religious facilities, educational facilities, telecommunications facilities, marinas, proposed development projects and other special-use properties.

EDUCATION:

Hofstra University, Hempstead, New York Master of Business Administration in Finance–June 1997

State University of New York at Binghamton Bachelor of Arts in Economics – May 1990

# ASSOCIATION MEMBERSHIPS & APPOINTMENTS:

MAI Member - Appraisal Institute

Experience Review Screener – Appraisal Institute 2014 - Present

CONTINUED EDUCATION:

Current and in compliance with the continuing education requirements for Designated Members of the Appraisal Institute

# EXPERT TESTIMONY:

- Nassau County Supreme Court
- American Arbitration Association
- JAMS
- Settlement Systems, Inc.

# RELATED SEMINARS:

- New York City Apartment Building Case Studies
- Appraisal of Nursing Facilities
- The Internet and Appraising
- Understanding and Using DCF Software
- The Valuation of REITS
- Real Estate Market Trends in the Long Island & Metropolitan New York Market
- Dynamics of Office Leasing
- > 1998 Seniors Housing World Conference
- Mark to Market: The Next FIRREA
- Analyzing Operating Expenses
- Mass Appraisal Model Seminar
- Nassau County Tax Assessment
- Market Analysis and the Site to Do Business
- Appraising Environmentally Contaminated Properties
- Real Estate Investments and Appraisal Skills
- New Frontiers and Opportunities in Litigation
- Online Valuation Resources Available to the NY Appraiser
- Nassau County Assessment Challenges, Initiatives and Valuation
- Subdivision Valuation A Comprehensive Guide to Valuing Improved Subdivisions
- Co-Ops/Condos: Residential Market Forecast for Year 2008
- The Sub-Prime Mortgage Crisis
- Retail Trends of Tomorrow
- Valuation of Green Buildings
- Appraising Distressed Commercial Real Estate
- Hotel Appraising New Techniques For Today's Uncertain Times
- Fundamentals of Separating Real Property, Personal Property & Intangible Business Assets
- Building Costs and Challenges in the Long Island Real Estate Market
- Appraising Cell Phone Towers
- LI Housing Market: Transitioning from Recovery to Recovered
- Supervisory Appraiser/Trainee Appraiser Course
- 1031/1033 Exchanges: Rules, Solutions and Alternatives

# ANDREW W. ALBRO, MAI, MRICS

# State Certified General Real Estate Appraiser State of New York - ID # 46000002861



# > Experience:

### STANDARD VALUATION SERVICES

Executive Vice President, Principal

Director, Condemnation Valuation and Commercial Certiorari Valuation January 1996 to July 2005

Senior Commercial Appraiser January 1992 to December 1995

MACCRATE ASSOCIATES, INC. July 1986 to December 1991

# Real Estate Appraisal and Consultation -

Dealing with commercial, industrial, residential and special-use properties for a variety of functions, including:

Tax certiorari; condemnation and damage analyses; right-of-way, utility, and conservation easements; urban renewal; financing, sale and lease negotiations; arbitration, investment decisions; asset management; foreclosure and asset recovery; market studies and feasibility analysis.

Properties appraised include vacant land, urban and suburban apartment complexes, restaurants, gas stations, large manufacturing plants, industrial lofts, subsidized housing projects, regional shopping malls, shopping centers, urban and suburban office buildings, leaseholds, partial interests, hotels, daycare centers, assisted living facilities, marinas, theaters, recreational facilities, schools and campuses, communication tower sites, outdoor signage, streets and corridors, and other special-use properties.

Perform eminent domain appraisals for condemnees and condemnors, including New York State Department of Transportation, City of New York Law Department, City of Long Beach, Village of Westbury, Federal Aviation Administration, and Town of Hempstead Planning Department.

Perform tax certiorari appraisals for petitioners and municipalities, including Villages of Mineola, East Williston, Williston Park, Lynbrook, Massapequa Park, Roslyn; Nassau County; City of New York and City of Long Beach.

# Expert Testimony:

- New York State Court of Claims
- New York State Surrogate's Court, New York County
- · New York County (Manhattan) Supreme Court
- Nassau County Supreme Court
- Suffolk County Supreme Court
- · Kings County Supreme Court
- · Queens County Supreme Court
- Town of North Hempstead Zoning Board of Appeals
- · Village of Mineola Zoning Board of Appeals
- Village of Lawrence Zoning Board of Appeals
- American Arbitration Association

Education:

St. John's University, Jamaica, New York Bachelor of Science in Quantitative Analysis, 1986

Association Membership:

MAI (#11882) Member, Appraisal Institute, Long Island Chapter MRICS Designation, Royal Institute of Chartered Surveyors CSA-G Designation, Columbia Society of Real Estate Appraisers Member of New York State Condemnation Conference Member of International Right of Way Association Village of Mineola Community Planning Committee

> Professional Affiliations:

Long Island Chapter, Appraisal Institute

- 2008: Chapter President, Regional Representative
- 2007: Chapter Senior Vice President, Regional Representative
- 2006: Chapter Vice President
   2005: Chapter Secretary
- 2003-04: Chair, General Seminars Committee
- 2001–2002: Chair, Chapter By-laws Committee
   1998–2000: Chair, Associate Member/General Liaison Committee
- 1995–1999: Vice Chair, Course Coordinator, Education, General
- Instructor:

Seminar, Nassau County Attorney's Office, June 2009 Capitalization Rates – Facts and Fiction

Seminar Developer:

Seminar, New York State Bar Association, April – May 2010 Real Property Valuation in Changing Times

> Speaker:

Metropolitan Mortgage Officers Society, October 2013

Continued Education:

Attend frequent seminars and continued education courses sponsored by various organizations, including the following Appraisal Institute seminars:

- "Appraisal of Nonconforming Uses"
- "Fundamentals of Separating Real Property, Personal Property, and Intangible Business Assets"
- "Appraising Environmentally Contaminated Properties: Understanding and Evaluating Stigma"
- "Rates and Ratios: Making Sense of GIMs, OARs and DCF"
- "Evaluating Commercial Construction"
- "Subdivision Analysis"
- "The Road Less Traveled: Special Purpose Properties"
- · "Small Hotel/Motel Valuation"
- · "Real Estate Value, Finance and Investment Performance"
- "Eminent Domain and Condemnation"
- "Easement Valuation"
- "The Law and Value: Communication Corridors, Tower Sites, and Property Rights"
- "Appraisal of Nursing Facilities"
- · "Appraising Troubled Properties"
- "The Valuation of Real Estate Businesses"
- "Attacking and Defending an Appraisal in Litigation"
- · "Valuation and Evaluation of Proposed Projects"