Tim Miller Associates, Inc. 10 North St. Cold Spring, NY 10516 March 9, 2015

Gentlemen,

In regards to the Kiryas Joel draft scope for the proposed annexation of 507+/- acres from the Town of Monroe to the Village of Kiryas Joel I have the following comments and concerns which I would like addressed:

- 1. Please clarify the process used to complete the Full EAF. There seem to be several inconsistencies in the information noted in the form. I give the following 2 examples: 1) Section C4d Existing Community Services –Parks. There are several parks that serve the Village of Kiryas Joel as well as the Town of Monroe, but none are listed. 2) Section E.2ni. Natural Resources On or Near Project Site Source(s) of description or evaluation: NYSDEC Environmental Resource Mapper, however, there was no copy of the "Mapper" attached to the application or available on the annexation website. Please explain why the form is not signed? Will the form be available to review after corrections are made to it? Will the "Mapper" information be made available?
- 2. Please discuss the Village of Kiryas Joel's "smart growth" in regards to the annexation. I have included a copy of an article by Bob Scheiner, AIA. "Smart Growth 101": Talk of the Towns & Topics: Vol.28, Issue No.5, Sept/Oct: pages 19-20.Print. I would like to know how the proposed annexation will enable the resident to have not only affordable housing, but to also have enough economic opportunities available to its residents. I have only heard rumors that the annexation is only being considered for more housing, but in order for smart growth to take place, jobs and economic growth opportunities must also be planned for, as well as affordable housing. In addition, how does the annexation affect "smart growth" in the Town of Monroe, and the Town's affordable housing? Many residents in the Town of Monroe see their children leave the community for better opportunities and affordable housings. Are the children in one community being given greater consideration than their counterparts in the neighboring communities?
- 3. Please explain should the proposed annexation request succeed, how it will affect zoning in the Town of Monroe. Would the Town of Monroe need to modify its zoning to replace the high density zones (URM) lost in the annexation to the Village of Kiryas Joel? Would the Town of Monroe have to find different locations for its affordable housing?
- 4. Will the addition of new homes from the proposed annexation result in the need for additional parkland for the residents of the Village of Kiryas Joel? Where will the additional parkland be located?
- 5. Currently the parcels that are in the Town of Monroe have access to the Monroe Free Library. Since the Village of Kiryas Joel has not paid taxes to the library since 2005, residents of the Village of Kiryas Joel do not have borrowing privileges. As this proposed annexation would result in a loss of library service, how much will it cost the Village of Kiryas Joel to build and staff their own library? Where would the library be built and when?

- 6. According to the September 26, 2014 legal notice (see attachment) the Village of Kiryas Joel has estimated costs of \$48,000,000 for the construction of and improvements to the Village water system. What will the cost to repay the bonds be per parcel/building lot should the proposed annexation not take place? What will the costs be per parcel/building lot should the proposed annexation be approved? What are the hookup fees to the Village of Kiryas Joel compared to the hookup fees the Town of Monroe charges? Would any Town parcel currently served by a private well be forced to abandon the well and hook up to the Village of Kiryas Joel water system?
- 7. Please compare the assessed value and tax rates of parcels that have single family homes, versus 2 family homes, versus condos, versus townhouses. If the assessed value is lower for condos and townhouses when compared to single family homes, will that not reduce the amount of revenue from property taxes available to the Town of Monroe?
- 8. In regards to traffic, what effect will the proposed annexation have on traffic to the local roads? Please be specific in regards to the following 3 intersections:
  - a. Rt. 208 and Mountain Rd.
  - b. Bakertown Road and Cty 105
  - c. Schunnemunk Rd and Rt. 208
- 9. According to Kiryas Joel Village code chapter 56 and chapter A168, business are only allowed in the main shopping center "...unless the owner or operator registers with the village. Said registration must be made with the Village Clerk in accordance with the registration requirements set forth below and upon payment of a registration fee. Registration shall be valid for one year from the date thereof." Please identify how these businesses outside of the main shopping center will impact traffic on local roads as they will result in increased traffic in residential areas.
- 10. According to Kiryas Joel Village code chapter 127, swimming pools are not permitted. Will this apply to the proposed annexed parcels? Will current swimming pools have to be taken down or filled in?
- 11. While watching the cable show Meet the Leaders originally aired 9/18/14, in regards to the "fingers" (currently Town parcels) when compared to the surrounding Village of Kiryas Joel parcels, Supervisor Doles stated "...you really wouldn't see any cultural differences. You wouldn't see any real difference between one piece of property and another, they are almost intrinsically woven together..." My question is, if there are no cultural differences and they have coexisted well with the current Town/Village arrangement, why is annexation necessary? If increased zoning density is the main concern, have the owners of the parcels who are seeking to annex their properties to the Village of Kiryas Joel, ever contacted the Town of Monroe to request a change to a higher density zoning as allowed for in Town code chapter 57, Article XVII?
- 12. In the DGEIS of April 1983, section *Social and Economic Considerations*, it states "It should be noted that adjacent to the northwest corner of the existing Village and abutting annexation sections I and II is a parcel developed and used by Jehovah's Witnesses as a Kingdom Hall. This is a Christian religious group which has a large building used primarily on weekends for gatherings of the faithful. No difficulties have been evidenced in the past as this use has coexisted and operated in its normal fashion (as it did prior to the formation of the Village some six years ago), and its future continued use is not in any jeopardy by reason of the annexations." In my opinion, the Social and Economic Considerations that were mentioned in the 1983

- document also need to be addressed in regards to this new 507 acre annexation request. The factors (economic?) that lead to the sale of the Jehovah's Witnesses property must be vetted.
- 13. During the public hearing on March 3, 2015 a gentleman stated the residents of Kiryas Joel do not use the services of Valley View. It was unclear to me if the gentleman was indicating that there is no need for the services of Valley View (such as short term rehabilitation, long term rehabilitation, skilled nursing care, etc.) or if different facilities were utilized. Are the residents of the Village of Kiryas Joel using the rehabilitative services/nursing care in facilities such as Aishes Chayil D'Kiryas Joel or other similar facilities in Rockland county? Or do they not use any services at all?
- 14. In the <u>Decision on Sufficiency of Petition</u>, signed Dec. 10, 1976; page 9 it reads: "For the Satmars to believe that they are above or separate from the rules and regulations that Monroe has chosen to live by or try to impose their mores upon the community of Monroe, or to hide behind the self-imposed shade of secrecy or cry out religious persecution when there is none, will only lead to more confrontations as bitter as the one this decision purports to resolve. I hope that will not be the case." Based on all the controversy the current proposed 507 acre annexation has instilled in our communities, especially as it relates to quality of life and zoning density, it appears we have not learned from our past indiscretions and thoughtlessness. The EIS may not be able to reconcile these differences, but it should address all economic and environmental issues truthfully. If there is some additional document that could be prepared to address the social, religious, and political issues that divide our communities it should be prepared, discussed openly, and affirmatively acted upon.

Thank you for giving me this opportunity to have my concerns addressed regarding the proposed 507 +/- acre annexation scoping.

Sincerely yours,

Mary Bingham
17 Carol Drive

Monroe, NY 10950

Mary Bingham

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

### **Instructions for Completing Part 1**

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the project sponsor to verify that the information contained in Part 1 is accurate and complete.

### A. Project and Sponsor Information.

Name of Action or Project:		
Proposed Annexation of 510 Acres of Land from the Town of Monroe to the Village of Kiryas	Joel	
Project Location (describe, and attach a general location map):		
Lands to be annexed are located in the Town of Monroe and directly abut the Village of Kiryas	s Joel as more particularly described	d in the attached maps.
Brief Description of Proposed Action (include purpose or need):		
The proposed action involves the review and determination under the Municipal Annexation L annex approximately 510 acres of territory comprised of 177 tax lots from the Town to the Vill located in the Town and abuts the Village. The Village, likewise, is located entirely within the are identified as part of the greater Kiryas Joel community. The annexation is proposed to co who seek to share the unique community character and services and cultural mores that exist sewer services, the public school, police and fire protection services, places of worship, peder public transportation, affordable housing to accommodate larger families, among others.	age. The territory proposed to be a Town. The petitioners are the land insolidate the properties of a numbe t in the Village of Kiryas Joel, includ strian friendly communities with acc	nnexed to the Village is owners and persons who or of community members ing central water and ess to sidewalks and
This action will not, in and of itself, involve the approval of any specific development plan or p Therefore, questions in this EAF relating to development impacts are not applicable to the pro		ai site disturdance.
Name of Applicant/Sponsor:	Telephone: (646) 378-7229	
Monroe KJ Consulting LLC	E-Mail: sbarshov@sprlaw.com	
Address: PO Box 51		
City/PO: Monroe	State: NY	Zip Code: 10949
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (646) 378-7229	
Steven Barshov, Esq., Attorney for Applicant	E-Mail: sbarshov@sprlaw.com	
Address: Sive, Paget & Riesel, PC, 460 Park Avenue, 10th Floor		
City/PO:	State:	Zip Code:
New York	NY	10022
Property Owner (if not same as sponsor):	Telephone:	
Various owners (see Petition for Annexation)	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

### **B.** Government Approvals

B. Government Approvals Funding, or Spon assistance.)	sorship. ("Funding" includes grants, loans, ta	x relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or	
a. City Council, Town Board, ✓Yes□No or Village Board of Trustees	Town Board/Annexation Determination; Village Board/Annexation Determination	December 27, 2013	
b. City, Town or Village ☐Yes ✓No Planning Board or Commission			
c. City Council, Town or ☐Yes ☑No Village Zoning Board of Appeals			
d. Other local agencies □Yes☑No			
e. County agencies ☐Yes☑No			
f. Regional agencies ☐Yes☑No			
g. State agencies □Yes☑No			
h. Federal agencies ☐Yes☑No			
<ul><li>i. Coastal Resources.</li><li>i. Is the project site within a Coastal Area, of If Yes,</li></ul>	or the waterfront area of a Designated Inland W	aterway?	□Yes <b>☑</b> No
l (	with an approved Local Waterfront Revitalizate Hazard Area?	tion Program?	□ Yes□No □ Yes□No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
<ul> <li>Will administrative or legislative adoption, or an only approval(s) which must be granted to enable.</li> <li>If Yes, complete sections C, F and G.</li> <li>If No, proceed to question C.2 and con</li> </ul>			∐Yes <b>Z</b> INo
C.2. Adopted land use plans.			
a. Do any municipally- adopted (city, town, vil) where the proposed action would be located?		) include the site	<b>∠</b> Yes□No
If Yes, does the comprehensive plan include spewould be located?	ecific recommendations for the site where the p	proposed action	<b>∠</b> Yes□No
b. Is the site of the proposed action within any le Brownfield Opportunity Area (BOA); design or other?) If Yes, identify the plan(s):	ocal or regional special planning district (for exated State or Federal heritage area; watershed		□Yes <b>☑</b> No
c. Is the proposed action located wholly or part or an adopted municipal farmland protection If Yes, identify the plan(s):		pal open space plan,	□Yes☑No

C.3. Zoning
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.  If Yes, what is the zoning classification(s) including any applicable overlay district?  Rural Residential (RR-3AC; RR-1AC) and Urban Residential Multi-family (UR-M)
b. Is the use permitted or allowed by a special or conditional use permit? □Yes☑No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?  □ Yes ☑ No
C.4. Existing community services.
a. In what school district is the project site located? Monroe-Woodbury Central School District
b. What police or other public protection forces serve the project site?  New York State Police; Orange County Sheriff
c. Which fire protection and emergency medical services serve the project site?  Monroe Fire Department with mutual aid from the Orange County Mutual Aid Network
d. What parks serve the project site?  None identified
D. Project Details
D.1. Proposed and Potential Development
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixed, include all components)? Annexation of land from the Town of Monroe to Village of Kiryas Joel
b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  acres  507 acres
c. Is the proposed action an expansion of an existing project or use?  i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles, housing units, square feet)?  Ves No  Units:  Units:
square feet)? % Units:  d. Is the proposed action a subdivision, or does it include a subdivision? ☐Yes ☑No If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)
<ul> <li>ii. Is a cluster/conservation layout proposed?</li> <li>iii. Number of lots proposed?</li> <li>iv. Minimum and maximum proposed lot sizes? Minimum Maximum</li> </ul>
e. Will proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:  • Total number of phases anticipated  • Anticipated commencement date of phase 1 (including demolition) month year  • Anticipated completion date of final phase month year  • Generally describe connections or relationships among phases, including any contingencies where progress of one phase may determine timing or duration of future phases:

f. Does the project	et include new resid	lential uses?			□Yes☑No
If Yes, show num	nbers of units propo				
	One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase					
At completion					
of all phases					
g Does the propo	osed action include	new non-residenti	al construction (inclu	iding expansions)?	☐Yes <b>Z</b> No
If Yes,	osed action metade	new non-residenti	ar construction (men	dung expansions):	
<i>i</i> . Total number	of structures				
ii. Dimensions (	in feet) of largest p	roposed structure:	height;	width; andlength	
iii. Approximate	extent of building	space to be heated	or cooled:	square feet	
				l result in the impoundment of any	☐Yes <b>Z</b> No
liquids, such a				agoon or other storage?	
If Yes,					
i. Purpose of the	e impoundment:	ain al a a una a a C 41 a		☐ Ground water ☐ Surface water strea	na Doth an an acifu
ii. If a water imp	oundment, the prin	cipal source of the	e water:	Ground water Surface water strea	msOther specify:
iii. If other than v	vater, identify the ty	ype of impounded	contained liquids an	d their source.	
	aina a Calha muan a sa	d i du t	Valuma	m:ili: an anil and anuface and	
v. Approximate	size of the propose	a impounament. Lor impounding st	volume:	million gallons; surface area:height;length	acres
vi Construction	method/materials	for the proposed d	am or impounding st	ructure (e.g., earth fill, rock, wood, con	crete):
, Constitution		tor the proposed as	am or impounding or	(0.8., 0, 100., 100., 100., 00	
D.2. Project Op	erations				
a. Does the propo	sed action include	any excavation, m	ining, or dredging, d	uring construction, operations, or both?	☐ Yes ✓ No
		ation, grading or i	nstallation of utilities	or foundations where all excavated	
materials will r	remain onsite)				
If Yes:	C.41.	-4:			
	irpose of the excava			o be removed from the site?	
				o be removed from the site?	
	nat duration of time				
			oe excavated or dred	ged, and plans to use, manage or dispos	e of them.
. 337'11 41 1	· 1 · · ·	· · · · · ·	. 1		
			xcavated materials?		□Yes□No
ii yes, deseii					
v What is the to	otal area to be dredg	red or excavated?		acres	
vi. What is the m	naximum area to be	worked at any on	e time?	acres	
		WOIKCU at ally off	c tillic:		
vii. What would t	be the maximum de	pth of excavation	or dredging?	feet	
viii. Will the exca	be the maximum de avation require blas	pth of excavation ting?	or dredging?	feet	∐Yes∐No
viii. Will the exca	be the maximum de avation require blas	pth of excavation ting?	or dredging?	feet	□Yes □No
viii. Will the exca ix. Summarize sit	be the maximum de avation require blas	pth of excavation ting? s and plan:	or dredging?	feet	∐Yes∐No ———
viii. Will the exca ix. Summarize sit	be the maximum de avation require blast te reclamation goals	pth of excavation ting? s and plan:	or dredging?	feet	□Yes□No
viii. Will the exca	be the maximum de avation require blas te reclamation goals	pth of excavation ting? s and plan:	or dredging?	feet	
viii. Will the exca ix. Summarize sit	posed action cause	pth of excavation ting? s and plan: or result in alterati	or dredging?	rease in size of, or encroachment	Yes _No
b. Would the projection any existi	posed action cause	pth of excavation ting? s and plan: or result in alterati	or dredging?	rease in size of, or encroachment	
b. Would the prointo any existi	posed action cause ng wetland, waterb	pth of excavation ting? s and plan: or result in alteration ody, shoreline, be	or dredging? ion of, increase or de ach or adjacent area?	crease in size of, or encroachment	Yes <b>√</b> No
b. Would the project into any existi	posed action cause ng wetland or waterbod	pth of excavation ting? s and plan: or result in alteration ody, shoreline, be	ion of, increase or de ach or adjacent area?	rease in size of, or encroachment	Yes <b>√</b> No

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placeme alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
iii. Will proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	□Yes <b>√</b> No
iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes <b>☑</b> No
If Yes:	
acres of aquatic vegetation proposed to be removed:      appropriate appr	
<ul> <li>expected acreage of aquatic vegetation remaining after project completion:</li> <li>purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):</li> </ul>	
pulpose of proposed removal (e.g. beach clearing, invasive species control, boat access).	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	□Yes <b>Z</b> No
If Yes:  i. Total anticipated water usage/demand per day: gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	□Yes <b>Z</b> No
If Yes:	105 101
Name of district or service area:	
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
iii. Will line extension within an existing district be necessary to supply the project?	□Yes □No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv</i> . Is a new water supply district or service area proposed to be formed to serve the project site? If, Yes:	☐ Yes <b>☑</b> No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), maximum pumping capacity: gallons/mis	nute.
d. Will the proposed action generate liquid wastes?	☐ Yes <b>Z</b> No
If Yes:	
i. Total anticipated liquid waste generation per day: gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al	
approximate volumes or proportions of each):	
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□Yes <b>Z</b> No
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	□ Yes □No
• Is the project site in the existing district?	□Yes□No
• Is expansion of the district needed?	☐ Yes ☐ No

•	Do existing sewer lines serve the project site?	□Yes <b>Z</b> No
•	Will line extension within an existing district be necessary to serve the project?	□Yes <b>☑</b> No
	If Yes:	
	Describe extensions or capacity expansions proposed to serve this project:	
W.	Il a new westerwater (services) treatment district he formed to serve the project site?	
	ll a new wastewater (sewage) treatment district be formed to serve the project site? Yes:	□Yes <b>☑</b> No
11		
	Applicant/sponsor for new district:	
	What is the receiving water for the wastewater discharge?	
v Ifr	bublic facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	rifying proposed
	ceiving water (name and classification if surface discharge, or describe subsurface disposal plans):	my mg propos <b>ed</b>
	Annexation itself will not generate wastewater	
vi. De	scribe any plans or designs to capture, recycle or reuse liquid waste:	
	the proposed action disturb more than one acre and create stormwater runoff, either from new point	□Yes <b>☑</b> No
	arces (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point arce (i.e. sheet flow) during construction or post construction?	
If Yes		
	www.much impervious surface will the project create in relation to total size of project parcel?	
ι. 110	Square feet or acres (impervious surface)	
	Square feet or acres (impervious surface) Square feet or acres (parcel size)	
ii. De	escribe types of new point sources.	
	here will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	properties,
gı	roundwater, on-site surface water or off-site surface waters)?	
_	If to surface waters, identify receiving water bodies or wetlands:	
•	it to surface waters, identify receiving water bodies of wettailds.	
•	Will stormwater runoff flow to adjacent properties?	☐Yes ☐ No
iv. Do	es proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐Yes☐No
f. Doe	es the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	□Yes <b>Z</b> No
	nbustion, waste incineration, or other processes or operations?	
	s, identify:	
i. M	obile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
;; <u>C</u> +	ationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
ii. Si	ationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. St	ationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Wil	ll any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes <b>Z</b> No
or F	Federal Clean Air Act Title IV or Title V Permit?	
If Yes		
	he project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
	bient air quality standards for all or some parts of the year)	
ii. In a	addition to emissions as calculated in the application, the project will generate:	
•	Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
•	Tons/year (short tons) of Nitrous Oxide (N <sub>2</sub> O)	
•	Tons/year (short tons) of Perfluorocarbons (PFCs)	
•	Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
•	Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
•	Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (included and fills, composting facilities)?  If Yes:  i Estimate methane generation in tons/year (metric):		□Yes <b>☑</b> No
<ul><li>i. Estimate methane generation in tons/year (metric):</li><li>ii. Describe any methane capture, control or elimination medelectricity, flaring):</li></ul>	easures included in project design (e.g., combustion to go	enerate heat or
Will the proposed action result in the release of air pollutary quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., displayed).		∏Yes <b>∏</b> No
<ul> <li>j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services?</li> <li>If Yes:</li> <li>i. When is the peak traffic expected (Check all that apply)</li> </ul>		∏Yes <b>∏</b> No
<ul> <li>i. When is the peak traffic expected (Check all that apply)</li> <li>Randomly between hours of to</li></ul>	mi-trailer truck trips/day: Proposed Net increase/decrease ng? sting roads, creation of new roads or change in existing a	☐Yes ☑No access, describe:
<ul> <li>vi. Are public/private transportation service(s) or facilities a</li> <li>vii Will the proposed action include access to public transportation or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian or pedestrian or bicycle routes?</li> </ul>	ortation or accommodations for use of hybrid, electric	☐Yes  No ☐Yes  No ☐Yes  No
<ul><li>k. Will the proposed action (for commercial or industrial profor energy?</li><li>If Yes:     <ul><li>i. Estimate annual electricity demand during operation of t</li></ul></li></ul>		∏Yes <b>Z</b> No
<i>ii.</i> Anticipated sources/suppliers of electricity for the project other):	et (e.g., on-site combustion, on-site renewable, via grid/l	ocal utility, or
iii. Will the proposed action require a new, or an upgrade to	o, an existing substation?	∐Yes <b>Z</b> No
Hours of operation. Answer all items which apply.     i. During Construction:	<ul> <li>ii. During Operations:</li> <li>Monday - Friday:</li> <li>Saturday:</li> <li>Sunday:</li> <li>Holidays:</li> </ul>	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction	on,
operation, or both? If yes:	
<i>i.</i> Provide details including sources, time of day and duration:	
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	☐ Yes <b>Z</b> No
Describe:	
n Will the proposed action have outdoor lighting?	☐ Yes <b>Z</b> No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied str	uctures:
<ul><li>ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?</li><li>Describe:</li></ul>	☐ Yes <b>Z</b> No
o. Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes <b>Z</b> No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to occupied structures:	nearest
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallon	s) Yes \( \bar{\sqrt{N}}\) No
or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes:	
· D 1 // ) · 1 // 1	
ii. Volume(s) per unit time (e.g., month, year) iii. Generally describe proposed storage facilities:	
iii. Generally describe proposed storage facilities.	
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herb	oicides,
insecticides) during construction or operation?  If Yes:	
<i>i.</i> Describe proposed treatment(s):	
·· Will the second of the second of Deck Manager of Decking 2	
<ul><li>ii. Will the proposed action use Integrated Pest Management Practices?</li><li>r. Will the proposed action (commercial or industrial projects only) involve or require the management or or</li></ul>	☐ Yes ☑No disposal ☐ Yes ☑No
of solid waste (excluding hazardous materials)?	
If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Construction: tons per (unit of time)	
<ul> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as so</li> </ul>	1.1
<ul> <li>u. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as so</li> <li>Construction:</li> </ul>	alid waste:
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
• Operation:	

If Yes:	s. Does the proposed action include construction or modification of a solid waste management facility?					
If Yes:  Type of management or handling of wests proposed for the site (e.g. recycling or transfer station, composting, landfill, or						
<ul><li>i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):</li><li>ii. Anticipated rate of disposal/processing:</li></ul>						
ii Anticipated rate of disposal/processing:						
• Tons/month, if transfer or other non-	combustion/thermal treatme	ent or				
Tons/hour, if combustion or thermal		one, or				
iii. If landfill, anticipated site life:						
t. Will proposed action at the site involve the commercia		age or disposal of hazardous	☐Yes <b>Z</b> No			
waste?	i generation, treatment, stor	age, or disposar of nazardous				
If Yes:						
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or man	aged at facility:				
ii. Generally describe processes or activities involving l	nazardous wastes or constitu	ients:				
iii. Specify amount to be handled or generatedto	ons/month					
iv. Describe any proposals for on-site minimization, rec	veling or reuse of hazardou	s constituents:				
v. Will any hazardous wastes be disposed at an existing	g offsite hazardous waste fa	cility?	□Yes☑No			
If Yes: provide name and location of facility:						
If No: describe proposed management of any hazardous	wastes which will not be se	nt to a hazardous waste facilit	v.			
if ito, describe proposed management of any nazardous	wastes which will not be se	nt to a nazardous waste raemt	у.			
E. Site and Setting of Proposed Action						
E.1. Land uses on and surrounding the project site						
<ul><li>a. Existing land uses.</li><li>i. Check all uses that occur on, adjoining and near the</li></ul>	mainst site					
		ral (non-farm)				
✓ Forest ✓ Agriculture ☐ Aquatic ✓ Other		rai (non raini)	☐ Urban ☐ Industrial ☐ Commercial ☑ Residential (suburban) ☑ Rural (non-farm)			
ii. If mix of uses, generally describe:						
b. Land uses and covertypes on the project site.	Current	Acreage After	Change			
b. Land uses and covertypes on the project site.  Land use or	Current Acreage	Acreage After Project Completion	Change (Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or  Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or  Covertype						
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious	Acreage 12	Project Completion 12	(Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested	Acreage	Project Completion	(Acres +/-) 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-	Acreage 12	Project Completion 12	(Acres +/-)			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)	Acreage 12 409	Project Completion  12  409	(Acres +/-) 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)	Acreage 12	Project Completion 12	(Acres +/-) 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural	Acreage  12  409	Project Completion  12  409  22	(Acres +/-) 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)	Acreage 12 409	Project Completion  12  409	(Acres +/-) 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features	Acreage  12  409	Project Completion  12  409  22	(Acres +/-) 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)	Acreage  12 409  22  7	Project Completion  12  409  22  7	(Acres +/-)  0  0  0  0  0  0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Acreage  12 409  22  7	Project Completion  12  409  22  7	(Acres +/-) 0 0 0 0 0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Acreage  12 409  22  7 24	Project Completion  12  409  22  7  24	(Acres +/-)  0  0  0  0  0  0  0  0			
b. Land uses and covertypes on the project site.  Land use or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (nonagricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)  Non-vegetated (bare rock, earth or fill)	Acreage  12 409  22  7	Project Completion  12  409  22  7	(Acres +/-)  0  0  0  0  0  0			

c. Is the project site presently used by members of the community for public recreation?  i. If Yes: explain:	□Yes☑No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,  i. Identify Facilities:	∐Yes <b>∏</b> No
e. Does the project site contain an existing dam? If Yes:	□Yes <b>Z</b> No
i. Dimensions of the dam and impoundment:	
Dam height:     feet	
• Dam length: feet	
• Surface area: acres	
Volume impounded: gallons OR acre-feet  ### Dames exciting beautiful sections  ###################################	
<ul><li>ii. Dam's existing hazard classification:</li><li>iii. Provide date and summarize results of last inspection:</li></ul>	
m. 110 vide date and summarize results of last hispection.	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility.	☐Yes <b>☑</b> No ity?
If Yes:  i. Has the facility been formally closed?	□Yes□ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	☐ Yes <b>Z</b> No
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred	ed:
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?	☐Yes ✓ No
If Yes:	
i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site	□Yes☑No
Remediation database? Check all that apply:	
Yes – Spills Incidents database Provide DEC ID number(s):	
☐ Yes – Environmental Site Remediation database Provide DEC ID number(s):	
<del>-</del>	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	☐ Yes  No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control	• 1 1 1	☐ Yes <b>Z</b> No
<ul> <li>If yes, DEC site ID number:</li> <li>Describe the type of institutional control (e.g.)</li> </ul>	, deed restriction or easement):	
Describe the type of institutional control (e.g.     Describe any use limitations:	., deed restriction of easement).	
Describe any engineering controls:		
<ul> <li>Will the project affect the institutional or eng</li> </ul>	gineering controls in place?	☐ Yes <b>✓</b> No
• Explain:		
-		
E.2. Natural Resources On or Near Project Site		
a. What is the average depth to bedrock on the project	site? <u>4.5</u> feet	
b. Are there bedrock outcroppings on the project site?		☐ Yes ☐ No
If Yes, what proportion of the site is comprised of bed	rock outcroppings?4 %	
c. Predominant soil type(s) present on project site:	Swartswood gl 50	
	Mardin gsl 23	
	Arnot-Lordstown 13	%o
d. What is the average depth to the water table on the p	project site? Average:3 feet	
e. Drainage status of project site soils: Well Drained	d: <u>26</u> % of site	
Moderately V	Well Drained: 64 % of site	
f. Approximate proportion of proposed action site with	n slopes: $\square$ 0-10%: $22\%$ of site	
	☐ 10-15%:66 % of site ☐ 15% or greater:12 % of site	
A d		
g. Are there any unique geologic features on the project If Yes, describe:	it site?	☐ Yes <b>  N</b> o
11 100, 40001100.		
1.0.6		
<ul><li>h. Surface water features.</li><li>i. Does any portion of the project site contain wetland</li></ul>	ds or other waterhodies (including streams, rivers	<b>Z</b> Yes□No
ponds or lakes)?	is of other waterboards (morataing streams, rivers,	<b>V</b> 1 <b>C</b> S 1 (C
ii. Do any wetlands or other waterbodies adjoin the pr	oject site?	<b>✓</b> Yes No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.		
iii. Are any of the wetlands or waterbodies within or a	djoining the project site regulated by any federal,	<b>✓</b> Yes □No
state or local agency?  iv For each identified regulated wetland and waterbook.	dy on the project site, provide the following information:	
Streams: Name Palm Brook	Classification	
Lakes or Ponds: Name Coronet Lake	Classification Approximate Size	
Wetlands: Name     Wetland No. (if regulated by DEC) MO-11	Approximate Size	
• Wetland No. (if regulated by DEC) MO-11 v. Are any of the above water bodies listed in the mos		□Yes <b>☑</b> No
waterbodies?	t recent compliation of 1415 water quanty-impaned	1 63 1/40
If yes, name of impaired water body/bodies and basis to	for listing as impaired:	
i. Is the project site in a designated Floodway?		<b>✓</b> Yes □No
j. Is the project site in the 100 year Floodplain?		<b>Z</b> Yes □No
k. Is the project site in the 500 year Floodplain?		□Yes <b>☑</b> No
1. Is the project site located over, or immediately adjoint If Yes:	ning, a primary, principal or sole source aquifer?	<b>Z</b> Yes □No
i. Name of aquifer: Sole Source Aquifer: Ramapo SSA		

m. Identify the predominant wildlife species that occupy or use the project site:  species typical of upland	
Northern Hardwood habitat	
n. Does the project site contain a designated significant natural community?	<b>∠</b> Yes <b>□</b> No
If Yes:	
i. Describe the habitat/community (composition, function, and basis for designation):	
Pitch Pine-oak-heath Rocky summit located approx. 0.2 mile off-site  ii. Source(s) of description or evaluation: NYSDEC Environmental Resource Mapper	
iii. Extent of community/habitat:	_
• Currently: 2.5 acres	
Following completion of project as proposed:     2.5 acres	
• Gain or loss (indicate + or -):	
o. Does project site contain any species of plant or animal that is listed by the federal government or N	YS as ☐ Yes <b>Z</b> No
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened.  NYSDEC Environmental Resource Mapper identifies a sensitivity area for the Alleghany woodrat (Neotoma magister).	atened species?
approx. 1 mile off-site in 1949 at Bull Mine Mountain.	
p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a spe special concern?	cies of □Yes☑No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?  If yes, give a brief description of how the proposed action may affect that use:	□Yes <b>☑</b> No
<u> </u>	
E.3. Designated Public Resources On or Near Project Site	
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304?  If Yes, provide county plus district name/number: ORAN001	to <b>Z</b> Yes No
<ul> <li>b. Are agricultural lands consisting of highly productive soils present?</li> <li>i. If Yes: acreage(s) on project site?</li> <li>ii. Source(s) of soil rating(s):</li> </ul>	
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark?  If Yes:  i. Nature of the natural landmark:	□Yes ☑No
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?  If Yes:  i. CEA name:	☐Yes <b>Z</b> No
ii. Basis for designation:	
iii. Designating agency and date:	

e. Does the project site contain, or is it substantially contiguous to, a but which is listed on, or has been nominated by the NYS Board of History State or National Register of Historic Places?		☐ Yes  No	
If Yes:  i. Nature of historic/archaeological resource: ✓ Archaeological Site  ii. Name:	☐Historic Building or District		
ii. Name:  iii. Brief description of attributes on which listing is based:			
f. Is the project site, or any portion of it, located in or adjacent to an ar archaeological sites on the NY State Historic Preservation Office (SI	HPO) archaeological site inventory?	<b>✓</b> Yes □No	
g. Have additional archaeological or historic site(s) or resources been in If Yes:		□Yes <b>Z</b> No	
<ul><li>i. Describe possible resource(s):</li><li>ii. Basis for identification:</li></ul>			
h. Is the project site within fives miles of any officially designated and scenic or aesthetic resource?  If Yes:		□Yes <b>Z</b> No	
<ul> <li>i. Identify resource:</li> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or scenic byway, etc.):</li> <li>iii. Distance between project and resource: miles.</li> </ul>			
i. Is the project site located within a designated river corridor under the	nnes.  e Wild. Scenic and Recreational Rivers	☐ Yes <b>Z</b> No	
Program 6 NYCRR 666? If Yes:			
<ul><li>i. Identify the name of the river and its designation:</li><li>ii. Is the activity consistent with development restrictions contained in</li></ul>	1 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 impacts plus any measures which you propose to avoid or minimize them.			
<b>G. Verification</b> I certify that the information provided is true to the best of my knowl	edge.		
Applicant/Sponsor Name	Date		
Signature	Title		

## SMART GROWTH IOI

# How smart growth planning principles create more sustainable, accessible communities

By Bob Scheiner, AIA, PP, H2M architects + engineers

In recent years, "smart growth" has become an increasingly popular phrase. As a concept, it has garnered support from the likes of designers, developers and public officials. However, it has also become a term that is frequently tossed around without a full understanding of what it means.

Smart growth is a planning principle that focuses heavily on creating communities that are accessible for residents to both work and live. It gives communities more choices — from transportation to housing to the workplace — and encourages the investment and development of existing communities to meet the needs of all households.

Too often, an area becomes increasingly expensive to live, pricing out parts of its population. Conceptually, smart growth has the ability to at least slow down the numbers of people leaving for more affordable communities by creating a range of housing options, including affordable housing.

The focus on creating affordable homes ensures they are compact and green in design. The construction of smaller, greener homes leads to more densely populated communities, giving them the capacity to be more self-sufficient. It also cuts the cost to homeowners by reducing energy and water consumption.

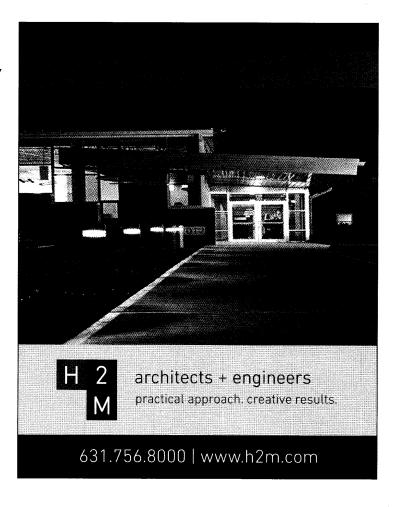
Despite the communities becoming more densely populated, smart growth accounts for ways to reduce traffic. In addition to creating environments where people can afford to live closer to their jobs, smart growth develops alternative means of transportation, including sidewalks, bicycle paths and more intuitive public transportation systems. It increases accessibility, providing new opportunities to those who previously lacked a way to reach their destinations.

In addition to its economic advantages, smart growth also improves the health of communities. By using public transit to cut down traffic, congestion and air pollution are reduced. The addition of physical activity to the daily lives of residents is an added benefit. Wider sidewalks and bike paths

encourage residents who would typically drive to their destinations to travel in healthier ways.

Other environmental advantages to smart growth include the protection of water quality. The proximity of homes to schools, stores and jobs creates less of a need for paved roads, which preserve natural spaces for public parks and athletic fields. With this accomplished, stormwater runoff becomes secondary. The natural spaces used for parks and recreation act as a filter for stormwater, where the stormwater runoff from paved surfaces collects

See: Boost on Page 20



## From Page 19: Smart Growth Can Provide Boost to Struggling Economies

pollutants that are hazardous to surrounding bodies of water.

On Long Island, examples of smart growth are beginning to pop up with more frequency as these areas become heavily invested in the concept. The village of Patchogue is one of the island's more predominant smart growth success stories.

Patchogue, which was at one time a destination for many, found itself in the midst of an economic downturn. Many of the downtown storefronts that were there for generations were being boarded-up. Residents were flocking to the surrounding areas that seemed to have a more promising future. However, over the last decade, Patchogue's downtown has been reborn.

With the support of political officials and the surrounding community, the boarded-up storefronts have become a central hub for entertainment, dining and the arts. There has been development of affordable housing, mixed-use development and townhouse complexes. Updates have been made to the village's infrastructure, such as those made to its wastewater treatment plants to support the growth. In just a matter of years, smart growth has provided

a boost to a community that was struggling to get back on its feet.

Around Long Island, other communities are beginning to show signs of smart growth as the concept gains more steam. Farmingdale is nearing completion on a \$38 million mixed-use apartment building near their railroad station. The development, which will contain 39 apartments and 6,200 square feet of retail space, plans to open its doors in 2015.

The village of Hempstead has put in place a \$2.5 billion downtown redevelopment plan that will develop everything within a half-mile of the train station. In the works are new residences, shops, a hotel, new entertainment venues and parking. The plan will create more than 13,500 jobs, 10,000 of which will be in construction, with the remainder going to local residents.

Following years of traditional suburban sprawl in our communities, smart growth requires a significant ideological shift, and turning the concept into a reality will not be simple. However, if the right balance is achieved, smart growth can help support local economies, improve quality of life and protect our environment. 

□

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F 845-534-5999



SUPPLEMENTAL SUMMONS AND TO SUPREME COURT OF THE STATE OF NEW YORK COUNTY OF SULLIVAN Index No. 2013-3029

Sun West Mortgage Company, Inc., Plaintiff, against James William Effort afk/s James W. Elliott a/k/a James W. Elliot, and all the heirs at law, Plaintiff, against James William Elliott aftala James W. Elliott aftala James W. Elliott aftala James W. Elliott aftala James W. Elliot, and all the heirs at law, next of kin, distributees, devisees, grantees, trustees, lienors, creditors, assignees and successors in interest of kin, distributees, devisees, grantees, trustees, liesors, creditors, assignees and successors in interest of the aforesaid classes of persons, if they or any of them he dead, and their sespective husbands, wives or widows, if any, all of whom and whose names and places of residence are unknown to the Plaintiff, except an herein stated, Louise Elliott aftal Louise A. Elliott aftal Louise A. Elliott, and all the heirs at few, next of kin, distributees, devisees, grantees, trustrees, lienors, creditors, assignees and successors in interest of fine of the aforesaid defendants at law, next of kin, distributees, devisees, grantees, trustrees, lienors, creditors, assignees and successors in interest of them be dead, and their respective husbands, wives or widows, if any, all of whom and whose names and places of residence are unknown to the Plaintiff, emert as lienors stated, New York State Department of Taxation and Finence-Civil Enforcement-Coll Vonr Suprt Unit, United Stationers Supply, Lorie Flisher, The Psingle Of America, Defendants). Defendant(s)

TO THE ABOVE DEFENDANTS:

Defendant(s).

TO THE ABOVE DEFENDANTS:

YOU ARE HEREBY SUMMONED to assesser the consistent in this action, and to serve a copy of your answer; or if the Complaint is not served with this Summons, to serve a Notice of Appearance on the Plaintiff's attorneys within twenty (20) days after the service of the Summons exclusive of the day of service or conflict history, (30) days after completion of service where service is made in any other manner than by personal delivery within the State. In case of your fathers, to appear, or answer, indement will be taken against you by default for the relief demanded in this Complaint.

NOTICE-YOU ARE IN DANGER OF LOSING YOUR HOME. If you do not respond to this summer and complaint by serving a copy of this summer and complaint by serving a copy of this summer and complaint by serving a copy of this summer and complaint by serving a copy of the summons and complaint by serving a copy of the summons and protect your property. Sending a payment in the formation on how to summer the summons and protect your property. Sending a payment in the servings company will not stop the foreclosure servings. You MUST RESPOND BY SERVING A GOFY OF THE PLANTIFF (MORFEAGE COMPANY) AND FILING THE ANSWER WITH THE COURT.

We are attempting to collect a debt. Any information. THE COURT.

We are attempting to collect a debt. Any information obtained will be used for that purpose. The foregoing summons is served upon you by publication pursuent to an order of the Honorable Frank J. Labisch, J.S.C., Sullivan County, dated on July I, 2014
Dated: June 4, 2014
STEIN, WIENER & ROTH, L.L.P.

Attorney's for Plaintiff, By: Klyam J. Poulson, Eeq., One Old Country Road, Suite 113, Carle Place, NY 11514 (516) 742-1212 SWR FILES 64102/ULSTER

NOTICE OF NATURE OF ACTION

AND RELECT SOUGHT

The object of this action is to forecine a mortgage to secure \$ 50,000 and interest, that was duly recorded in the Office of the Clerk of the County of SULLIVAN on August 23, 2005 in Document #2005-00064978 that being August 25, 2005 in Document #2005-0006-978 that being the County wherein the said real property was their situated, and at the same time and place the mortgage duly paid to said County Clerk Office the recording tax on said mostgage covering the premises known as 88 on said mortgage covering the premises known as 88 Highland Avenue, Woodridge, NY 12789 located at Section102 Block 2 and Lot 33

The relief pagent of the within action of a final judgment directing the sale of the premius directing the sale of the premius directing above to satisfy the debt secured by the marriage described above.

NOTICE OF FORMATION

NOTICE OF FORMATION

NEW YORK LIMITED LIABILITY COMPANY
The name of the Limited Liability Company (the
"Company") is Lakeview Estates of Monticello, LLC; the
date of filing of the Articles of Organization with the
New York Department of State was September 17, 2014;
the County in New York in which the office of the
Company is located is Sullivan County, New York; the
street address of the Company in Sullivan County, New
York is 329 Anawana Lake Road, Monticello, New York
12701; the Secretary of State has been designated as
agent of the Company upon whom nancess may be agent of the Company upon whom process may be served and the Secretary of State shall mail a copy of any process against the Company served upon him to counsel for the Company Salvet Spain, Zeiger & Forman, 6166 State Route 42. PO Bux 30. Woodbourne.

VILLAGE OF KIRYAS JOHL, NEW YORK
NOTICE
PLEASE TAKE NOTICE that on September 15
the Board of Trustees of the Village of Kiryas Jose
County of Orange, New York, adopted a secondle

the Board of Trustees of the Village of Kiryas Jeel, his the County of Orange, New York, adepted a pseciation further amending the bond resolution adopted by his Board of Trustees on July 8, 2004 and his section semanded on June 1, 2010 and March 22, 2013, which bond resolution, as further amonded, is entitled: "Bend Resolution of the Village of Kiryas Joel, New York, adopted July 8, 2004, amended on June 1, 2010 and further amended on March 22, 2013 and September 19, 2014, antibactoing the construction of improvements to the Village water system, including establishment of a commection to the New York City Catalilli Aquinduct and other water system improvements, stating the estimated maximum over thereof is \$45,000,005, appropriating and amended on the such purpose, and antiboteing the intension of \$45,000,000, appropriating and appropriation," an abstract of such bond resolution on the purpose and effect thereof, being as follows:

cheely stating the purpose and effect theired, being as follows:

PIRST: AUTHORIZING the Village of Karasa Just in construct Impereventants to the Village water system, in phases, including establishment of a compaction to New York City's Catakill Aqueduct, construction of houses pump stations, a water treatment incility; a heck-up sufficient pump stations, a water treatment facility; a heck-up sufficient property of the Mountainville Well said Pump Station and Ridge Road Pump Station, development costs, construction oversight and a Electrication facility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and all other related costs and expenses for spicility and consulting costs, contingencies and other related citosis, as described in the report prepared for the Village by CDM Smith cogineers dated July 2005, the revised report dated August 2009 and the further revised and gupplemental reports dated Oceaher 2012, May 2013 and August 2014; STATING the estimated maximum cost shringly includes the insurance of \$48,000,000 acrial bonds of the Village to finance said appropriation, and the levy of taxes upon all the transfer real property within the Village to pay the principal of said house and the levy of taxes upon all the transfer real property within the Village to pay the principal of said house in coornection with the project described herein and any such the interest thereon; and STATING that it is expected that grant funds may be received by the Village in convection with the project described herein and any such grant funds are authorized to be applied toward the cost of said project or redemption of the Village's bonds or notes issued to finance the project, or to be budgeted as no offset to the taxes to be collected for the payment of the principal of and interest on said bonds or notes.

SECOND: AUTHORIZING the issuance of \$48,000,000 social bonds of the Village pursuant to the Local Finance Law of the State of New York to finance said appropriations.

tion;
THIRD: DETERMINING and STATING that (a) the period of probable unefulness of the object on surpose for which the boads are authorized is fairly (40) years (5) the programs of the bonds herein authorized and any bond anticipation motes issued in anticipation of said bonds many be applied to reinstance the Village for expenditures made (c) the proposed maturity of said serial bonds will encoud five (5) years;
PULIFIER DETERMINING that said bonds, and any bond anticipation notes issued in anticipation of said bonds, and the renewals of said bond sorticipation notes shall be general obligations of the Village; and-PLEDGING to their payment the faith and credit of the Village;

Village:
FREFRE DELEGATING to the Village Treasurer the
powers and duties as to the issuence of said bonds and
any bond anticipation notes issued to anticipation of said
bonds, or the renewals thereof, and SIXTH: DETERMINING that the bond result

subject to a permissive referen-DATED: September 19, 2014

GEDALYE SZEGEDEN VILLAGE CLERE and the many

NOTICE OF SALE

SUPREME COURT COUNTY QF ORANGE
Built of America, N.A., Plaintiff, author Space
Mathones; et al., Defundant(s). Pursuant to a Judgminsof Foreclosure and Sale duly dated July 18, 2014 I, the
undewigned Referee will sell at mobile auction agrictional Piece Lobby/Foreclosure. Salid Area of the Change
County Courchoust, 285 Main Street, Goshen, New
York, in the County of Orange on October 19, 2014 at
10:00AM, premises known as 11 Estate Drive,
Middletown, NY 10940. All that certain plot piece of
purcet of land, with the luiddings and improvements
crected, situate, lying and being in the City of
Middletown, County of Orange and State of NY, Section:
59 Black: 1 Lot 1.46. Appreximate amount of findment
\$181,257.17 plus interest and costs. Premises will be said
subject to provisions of filed Judgment Indeed 2013006382. Kara M. Gerry, Ess., Religion Shanker, DiCaro &

PETITION FOR THE ANNEXATION OF LANDS IN

THE TOWN OF MONROE TO THE VILLAGE OF KIRYAS JOEL, ORANGE COUNTY, NEW YORK

### **DRAFT**

## GENERIC ENVIRONMENTAL IMPACT STATEMENT

**APRIL 1983** 

PREPARED BY:

S.J. SCHULMAN PE AICP
PLANNING & ZONING CONSULTANT
WHITE PLAINS, NEW YORK

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<sup>\*</sup>Showing Annexation Sections I, II, III, IV as noted, or as limited to part of Section IV in last two maps

#### SOCIAL & ECONOMIC CONSIDERATIONS

### Social:

Petitioners are members of the Hassidic sect resident in the adjacent Village of Kiryas Joel and self-evidently wish to be more closely integrated with their friends, associates, relatives and co-religionists in the Village. The Village is populated solely by active practicing Hassidim, who are likewise the sole property owners of lands in the Village. Their religious and cultural commitments are essential elements of the social structure of the Village. The Village has a resident strong religious leader, there is a local religious school system (although property owners pay taxes to the local public school district), and there is universal adherence to common religious precepts and practices and life styles. Residents do not own or use television or radio or other reflections of the larger secular society. They pray and practice their religion in scrupulous adherence to its tenets and customs. There is an extensive parochial school system, a large synagogue, and ritual baths. Residents maintain close personal and family ties with other members of their Hassidic sect, primarily those who reside in Williamsburgh, Brooklyn. Many of them are employed in the same industries in New York City, and they use community-owned buses for travel to and from work.

The annexation would allow the future residents on the subject lands to be more fully integrated into their religious group, including making them eligible for service (either by appointment or election) on Village bodies as well as eligible to participate in Village public hearings and voting in Village elections.

The non-residential lands (as zoned now by the Town, and as may be zoned by the Village and used in the future) also relate directly to the socio-economic impact of the proposed annexation. The practices and mores of the Hassidic sect are such that they would wish future employees and employers to be adherents. Such additional local employment opportunities would tend to reduce commuting to New York City and other non-local job locations. Owners and users of non-residential properties should be enabled to participate in Village zoning decisions as to the permitted uses of their properties, which decisions directly relate to the continuing socio-economic viability and health of the Village.

It should be noted that adjacent to the northwest corner of the existing Village and abutting annexation sections I and II is a parcel developed and used by Jehovah's Witnesses as a Kingdom Hall. This is a Christian religious group which has a large building used primarily on weekends for gatherings of the faithful. No difficulties have been evidenced in the past as this use has co-existed and operated in its normal fashion (as it did prior to the formation of the Village some six years ago), and its future continued use is not in any jeopardy by reason of the annexations.

SUPERVISOR, TOWN OF MONROE ORANGE COUNTY, NEW YORK

IN RE MATTER OF THE FORMATION OF A NEW VILLAGE TO BE KNOWN AS

Decision On Sufficiency Of Petition

"KIRYAS JOEL"

ROGERS, W.C., Supervisor

There has been presented to the undersigned a petition framed under the provisions of the Village Law of this State to form a new village within the bounds of the Town of Monroe. The name of the village is proposed to be KIRYAS JOEL, which roughly translated means the "Community of Joel".

The petition was presented to me on November 8, 1976. Notice of the required public hearing on that petition was published in the Monroe Gazette on November 11th and November 18th, 1976. A copy of the same Notice was posted in five public places within the territory to be carved out as a new village on November 15, 1976. The public hearing on the petition was held on December 2, 1976 in the basement of Garden Apartment #5 on Quickway Road in Section I of the Monwood Subdivision, the principal area of the village to be. The petition, affidavits of posting and publishing, written objections and the verbatim transcript of the testimony of the hearing are filed herewith.

Before relating to the technical niceties of the petition and the objections thereto, the reasons for this new birth should somehow

be set down so that present and future residents of this 177 year

2 old Town may know why there is now a third village in their midst.

This decision seems to be a most appropriate place to do so.

The traditional elements that underlie the self incorporation of a new municipality are principally the desire and need of residents of a more densely populated area for municipal services which in the past were usually not available at the hands of a Town or County. The desired services were usually water supply, police protection, fire protection and sewer systems. The laws of this State have changed considerably in the last 50 years and all these services are now available through the Town, and in many cases are being supplied by both Town and Counties throughout the State. Thus, the need for self-incorporation into villages has, for the most part, disappeared. A cursory review of State records indicates that there have been only nine villages formed in the entire State since the end of World War The area to be included in this new village is now served by a II. town water and sewer district (privately maintained but subject to Town takeover). It will shortly be incorporated into the operation of Orange County Sewer District #1. It finds police protection from the nearby barracks of the New York State Police. It has fire protection from the Mombasha Fire Company, the same Company that serves the Village of Monroe. Its roads are more than adequately maintained by the Town of Monroe Highway Department and the area is subject to

<sup>-2-</sup>

<sup>1.</sup> Monroe was created by act of the Legislature adopted in 1799 under the name "Cheesecocks".

<sup>2.</sup> The Village of Monroe was incorporated in 1894; the Village of Harriman in 1914.

every Town wide protective ordinance or local law that this Town has enacted. Why then is there a need to incorporate?

The answer to this question lies in the makeup of the individuals who will reside within this new village, should I approve this petition. These residents are and will be all of the Satmar Hasidic persuasion. They dress, worship and live differently from the average Monroe citizen. In and of itself these facts are of no moment. Perhaps the Satmar Hasidic manner of dress, means of worship and way of life are more noble than mine or the rest of Monroe's citizenry. Perhaps not. That is not in issue. However, the Satmar believe in large, close knit family units and sociological groups and are accustomed to a highly dense urban form of living, having for the most part been residents of the Borough of Brooklyn in the City of New York since the end of World War II. Furthermore, the sociological way of life for the Satmar Hasidic is one of distained isolation from the rest of the community. These factors are at the root of their need to incorporate.

When the Satmar leadership chose Monroe as a future place of residence for some of their community, they purchased an already approved but unbuilt upon subdivision that lay within a rural, residential, low-density zoning district set aside for single family homes on 25,000 sq. ft. lots (R-150 district). This district also permitted 80 multiple units of garden apartments. This subdivision was and is still called "Monwood". In constructing the dwellings in Monwood, the Town Board and the Town Building Department felt strongly that many of the dwellings were converted into two and some three family

units and that dwellings under construction were being constructed for two and three units each. We felt these conversions and new construction to be surreptitious and illegal and commenced legal proceedings to compel a reconversion and halt future residential construction until zoning conformance was had. It was a bitter contest opposed at every conceivable step by the Satmars. The legal contest virtually consummed this Town for five months and the cry went up from the other residents of this Town, particularly those of the Northeast area where the Monwood subdivision lies, to enforce our Zoning and Building Codes. The most salient observation was, "If I have to obey the Zoning Law, so do the Satmars".

The Town Board never really understood the reason for the arduous opposition thrown up by the Satmar community to its code enforcement position but felt it lay buried deep in an economic reality that the business leaders could not market the dwellings to their membership unless the cost of maintaining them could be shared by two or three tenants (and their families), whether or not they were related in family groups or were no more than income tenants. Perhaps zoning enforcement might have meant financial ruin for the Monwood business leaders. We felt that those who actually bought or contracted to buy the dwellings had no idea of the Town's zoning restrictions and were unsuspecting objects of the enforcement action.

We also felt that the Town's enforcement position was a rallying point for the Satmar's ingrained feeling of persecution against the Jewish faith. The more the Town sought to enforce, the more it was

accused of persecuting the Hasidic Jews. Of course, nothing could be further from the truth. The Satmars were and are welcomed in Monroe as any new group would be. Their customs were respected and accommodated. They received approval to build a large Synagogue on Forest Road, as well as a private educational complex and religious bath facility. A temporary bath was allowed as were the use of the basements in the garden apartments for schooling pending completion of the permanent facilities. Indeed, there was no problem at all relative to the Satmars in Monroe until the zoning issue. Perhaps this fictitious "persecution" syndrome clouded the real issue more than anything else. It was an erroneous and distincly unfair invective to toss at the Town's zoning enforcement program.

At any rate the Town's zoning position is well documented in the several law suits that arose in this controversy. (i.e., <u>In the Matter of the Application of Andrew W. Barone; Buchinger v. Moore; Schwartz v. DeAngelis; United Talmudic Association v. Town of Monroe; Monfield Homes, Inc. v. Moore; Hirsch v. Moore; and the several applications decided by the Zoning Board of Appeals.</u>

At the height of the dispute the Satmars presented to me a petition to form a new village of very large dimensions which included many properties and people not of the Satmar belief. The Town Board felt that that attempt at self incorporation was a use of the Village Law to escape the accusing finger of the Town which would at the same time allow the Satmars to enact their own zoning laws designed to suit their economic and sociological needs. The Town realized the strength

of the Satmar move in that the Board was, by law, foreclosed from passing upon the public good - or lack of it - in forming such a village, yet (by a split vote) the Board decided to attack the very law that enabled the formation of a village without a decision by the Town from whence it would be carved upon the public good of such a creation.

At the same time a petition was presented to the Town Board and the Village of Monroe Board of Trustees by the Northeast property owners to annex land around the core of the Monwood subdivision into the Village of Monroe and to do so before action was taken on the new village application, thereby precluding the formation of the new village (a new village cannot be formed within the bounds of another). This led to an attack on that proceeding in United States District Court by means of a "civil rights" suit (Schwartz, etal. v. DeAngelis, etal), and that in turn led to compromise negotiations between the Satmar leadership and the residents of the northeast section of Town.

After strenuous negotiations virtually all the Northeast property owners and the Satmar group agreed to the formation of a new village on a much smaller scale than originally proposed and one that would not include any one who did not want to be within its bounds. It was limited to 320+ acres owned by the Satmar community. The Town Board acquiesed in that agreement and the present petition is an outgrowth of that compromise.

To me, and I believe to the Town Board, the compromise is almost as distasteful as the dispute it settled. The Satmar Hasidim has

taken advantage of an obviously archaic State statute to slip away from the Town's enforcement program without the Town having the slightest possibility of commenting on the inappropriate reasons for formation of the new village. Were the village proposed prior to the accusations or after they were adjudicated, it would be a different matter, but to utilize the self incorporation procedure during the pendency of a vigorously litigated issue in which the Town has accused the Satmar community of serious and flagrant violations of its Zoning Law, is almost sinister and surely an abuse of the right of self incorporation. I do not believe that the authors of the 106 year old Village Law ever dreamed it would be used for this purpose.

Be that as it may, I am left with the hollow provisions of the Village Law which allow me only to review the procedural niceties of the petition itself. Those niceties are politely set forth in Section 2-206 of the Village Law.

At the public hearing objections were raised as to the validity of the corporate signatures. The essence of the objection is that there is no certificate of authenticity evidencing the signators authority to sign and affix the corporate seal. It is true, there is none. It is also true that for the corporation "Monfield Homes, Inc.", owner of the bulk of the land within the territory, the signature itself is virtually illegible and it is not identified by a typewritten or printed name under the signature itself. This is strange in that all the individual signators are so identified. Yet

it is noted that the corporate seal for each corporation is affixed. That in and of itself is a presumption that the signator had authority of the Board of Directors to sign and affix the seal (Section 107 Business Corporation Law). Furthermore, the legislature did not require a certificate of authenticity when specifically setting down how the petition was to be executed (Section 2-202 Village Law). Any such certificate would be surplussage and would evidence proof more than is called for. Cf. Skidmore College v. Cline, 58 Misc. 2d 582, 296 N.Y.S.2d 582 (Sup. Ct., Broome Co., 1969). There was no proof put forth at the hearing to rebutt the presumption of Section 107 Business Corporation Law and the dictates of the statute were carried out. I reject this objection.

The balance of the objections put forth at the hearing and outlined in the written objections of Lillian Roberts submitted at that hearing go to the questionable public interest of that proposal. While the boundaries of the new village may be distorted and the property rights of the objectant somewhat endangered, I am foreclosed from entertaining or ruling on such objections, cf. Rose v. Barraud, 61 Misc. 2d 377, 305 N.Y.S.2d 721, aff'd. 36 A.D.2d 1025, 322 N.Y.S.2d 1000. As much as I would like to deal with the public interest question of this proposal and how I feel that it will endanger an otherwise rural residential neighborhood of Monroe, by law, I cannot. I therefore must reject these objections also.

Although not in writing, there were objections put forth at the hearing relating to the failure of the map submitted with the petition to show the Monwood Lake or pond and the corresponding property rights

of the objectants to that Lake or pond. There is no requirement for a boundary map, no less the showing of ponds or other topographical features. A boundary map is optional (Section 2-202 1.C (1) Village Law), if the petition is supported by a metes and bound description. Aside from the fact that it is not in writing, I must reject this objection also. I find the petition to otherwise conform with the requirements of Section 2-202 of the Village Law.

Accordingly, I will approve the petition as I must within the limits of the law I am given to work with. With this approval I hope that a new era of well being will spring up between the Satmar community and the rest of Monroe and that the Satmar will realize that in order to survive at all in Monroe or elsewhere they must begin to adopt to some of the ways of life of the people in whose midst they have chosen to reside. For the Satmars to believe that they are above or separate from the rules and regulations that Monroe has chosen to live by or try to impose their mores upon the community of Monroe, or to hide behind the self-imposed shade of secrecy or cry out religious persecution when there is none, will only lead to more confrontations as bitter as the one this decision purports to resolve. I hope that will not be the case.

The petition is approved and the Town Clerk is hereby directed to begin the procedures for an election within the subject territory, in the manner proscribed by law.

Dated: December 10, 1976 Monroe, New York

WILLIAM C. ROGERS

SUPERVISOR, TOWN OF MONROE