PARTH KNOLLS, L.L.C.

500 EXECUTIVE BOULEVARD, SUITE 203
OSSINING, NEW YORK 10562
Tel: (914) 762-7898 Fax: (914) 762-8251
apbmgmt@aol.com

VIA HAND DELIVERY

August 17, 2016

Ms. Ingrid M. Richards Chair Town of Ossining Planning Board 101 Route 9A P.O. Box 1166 Ossining, NY 10562

RE:

Site Plan Approval for a Multi-Family Development

Project: Parth Knolls, LLC

Location: 87 Hawkes Avenue, Ossining, NY 10562

Section: 80.20, Block 1, Lot 15

Dear Ms. Richards:

As requested by David H. Stolman of Frederick P. Clark Associates, Inc., I am submitting ten (10) copies of the revisions dated August 8, 2016, made to the original Full Environmental Assessment Form dated July 24, 2015, pages 1 to 13, for the applicants appearance and presentation at the Planning Board Meeting of September 7, 2016.

The August 8, 2016 revisions to the Full Environmental Assessment Form appear on the following pages and effect the following areas of the EAF:

Page 1.	Applicant:	Parth Knolls, LLC
	Owner:	Parth Knolls, LLC
Page 4.	b.i	Wetlands or Waterbody. Refer to the drawings submitted
		to the Planning Board; drawing no. M.101, Wetland Buffer
		Plan, and No. M.102, Buffer Mitigation Notes, as prepared
		by Steve Marino of the firm, Tim Miller Associates, Inc.
Page 5.	b.ii and b.iii	Refer to the drawings submitted to the Planning Board,
		drawing no. M.101, Wetland Buffer Plan and No. M.102,
		Buffer Mitigation Notes, as prepared by Steve Marino of
		the firm of Tim Miller Associates, Inc.
Page 5.	С	Water. Refer to Utility drawing no. 104, submitted to the
		Planning Board, prepared by Site Design Consultants
Page 5.	c	the firm of Tim Miller Associates, Inc. Water. Refer to Utility drawing no. 104, submitted to the

Page 5 & 6. d. <u>Waste.</u> Refer to Utility drawing no. 104, submitted to the Planning Board, prepared by Site Design Consultants.

The applicant will revise and update the Environmental Assessment Form, as the application moves through the approval process and approvals are received from the Planning Board.

I would appreciate your distribution of the materials to the Planning Board Members and Consultants, as needed.

Very truly yours, Parth Knolls, LLC

Anthony P. Beldotti, Managing Member

Enclosures

REVISION DATED 9/4/15 REVISION DATED 10/12/15 REVISION DATED 08/17/16

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:		
Parth Knolls, LLC - Project		
Project Location (describe, and attach a general location map): Survey att	ached in submission	nacket
	·	1 Packet
87 Hawkes Avenue, Ossining, New York 10562		
Brief Description of Proposed Action (include purpose or need):		•
To obtain the approval from the Town of Ossining P. property for fifty-three (53) multi-family resident buildings, including recreation facilities.	Lanning Board to devical apartments in t	velop the
		• •
·		
	••	•
	M See	
Name of Applicant/Sponsor: 8/17/16 Parth Knolls, LLC.	Telephone: 914-762-	7898
Audubon Menor Go., ILC (Applicant)	E-Mail:	
Address:	apbmgmt@ao	ol.com
500 Executive Boulevard, Suite 203	•	
City/PO: Ossining,	State: New York	Zip Code: 10562
Project Contact (if not same as sponsor, give name and title/role): Anthony P. Beldotti Ext. 6	Telephone: 914-762-7	
Anthony E. Beldotti - Ext. 5	E-Mail: apbmgmt@aol	- COM
Address:		
500 Executive Boulevard, Suite 203	·	
City/PO: Ossining,	State: New York	Zip Code: 10562
Property Owner (if not same as sponsor):	Telephone: 914-762-	7898
8/17/16 Parth Knolls, LLC	E-Mail: apbmgmt@	
Address:	- apomemice	aou. com
500 Executive Boulevard, Suite 203	•	
City/PO: Ossining,	State: New York	Zip Code: 10562

B. Government Approvals

B. Government Approvals Funding, or Spons assistance.)	sorship. ("Funding" includes grants, loans, tax	relief and any other	forms of frameial
assistance.)		, and any out	TOTHIS OF THISHCIST
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicat	
a. City Council, Town Board, Ye No or Village Board of Trustees	•	(Actual or	projected)
b. City, Town or Village XXIYes No Planning Board or Commission	T		
c. City Council, Town or Ye No Village Zoning Board of Appeals	Town of Ossining Planning Bd.	August 5, 20	15
d. Other local agencies XXIYe: INo			
e. County agencies XXIYes INo	Town of Ossining Board	August 5, 20	
f. Regional agencies	County of Westchester	August 5; 20	15
g. State agencies Yes No			
h. Federal agencies Yes X No			
i. Coastal Resources. i. Is the project site within a Coastal Area, or	the waterfront area of a Designated Inland Wa	therapeur?	
	with an approved I ocal Water-Franck D ::-	•	☐Yes ☐No ☐Yes ☐No ☐Yes ☐No
C. Planning and Zoning			
C.1. Planning and zoning actions.			
Will administrative or legislative adoption, or an only approval(s) which must be granted to enable If Yes, complete sections C, F and G If No, proceed to question C.2 and complete sections C.2.	16 THE BEODOSED SCHOOL to DECCEED?		⊠Yes□No
C.2. Adopted land use plans. N/A		11.1.1	
a Do any municipally- adopted (city, town, vill; where the proposed action would be located?			□Yes□No
If Yes, does the comprehensive plan include sperwould be located?			□Yes□No
	ocal or regional special planning district (for extended State or Federal heritage area; watershed m	umple: Greenway anagement plan;	□Yes□No ·
If Yes, identify the plan(s):			
		-	
c. Is the proposed action located wholly or parti- or an adopted municipal farmland protection	ally within an area listed in an adopted municip	al open space plan,	□Yes□No
If Yes, identify the plan(s):	pian?		

	•	•
C.3. Zoning		
a. Is the site of the proposed action located in a municipality with an a If Yes, what is the zoning classification(s) including any applicable ov MF-I MultiFamily - Inn District, Sec 200.	rerlay district? 16.1 of the Zoning Code	XXYes [No
MF MultiFamily District, Sec 200.16 of	the Zoning Code ·	
b. Is the use permitted or allowed by a special or conditional use perm	nit? Conditional Use Permit	⊠Yes□No
c. Is a zoning change requested as part of the proposed action?	·	□Yes邑No
If Yes, i. What is the proposed new zoning for the site?		
C.4. Existing community services.		
a. In what school district is the project site located? Ossining	School District	
b. What police or other public protection forces serve the project site?		
Village of Ossining Police Department		-
c. Which fire protection and emergency medical services serve the pro Village of Ossining	ject site?	
d. What parks serve the project site? Town of Ossining		
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 mix	ed, include all
components)? Residential Apartments		
b. a. Total acreage of the site of the proposed action?	5.527 acres	
b. Total acreage to be physically disturbed?	3/mac	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	5 527	
	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 of the proposed expansion of the proposed expansion of the proposed expansion.	asion and identify the units (e.g. acres mile	Yes No
square reer)? % Units:	•	as, notaing mus,
d. Is the proposed action a subdivision, or does it include a subdivision If Yes.	n?	□Yes 图No
i Purpose or type of subdivision? (e.g., residential, industrial, comm	nercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed?		☐Yes 図No
iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum	Maximum	
e. Will proposed action be constructed in multiple phases?		XX Yes □No
i. If No, anticipated period of construction: ii. If Yes:	months	
Total number of phases anticipated	<u>Two</u> (2)	
 Anticipated commencement date of phase 1 (including demonstrated) 	olition) May month 2016 year	,
Anticipated completion date of final phase	Mary month 2017vest	•
 Generally describe connections or relationships among phase determine timing or duration of future phases: <u>Use of relationships</u> 	ecreation facilities and se	cond (2nd)
means of ingress and egress, as shown of Assessment Form.	on Site Plan submitted with t	his Environment

Information will be provided as the Site Plan and the Conditional Use Permit

Application moves through the Planning Board Review and Approval process. REVISED 9/4/15

	f. Does the project include new residential uses? Six (6)		
	If Yes, show numbers of units proposed. Four (4) of	the total number of apartments will be	es_No
		the total number of apartments will be	BMR units.
	One Family Two Family Thre	Multiple Family (four or more) Two (2) Buildings for a total	
	Initial Phase	Iwo (Z) Buildings for a tota	I of
ı		Twenty-two (22) spartments in	
ł	At completion		a bualding 2
- 1	of all phases	77.5	
		Fifty-three (53) apartments	in .
ŀ		. Strill drimm.	s 1 and 2
	g. Does the proposed action include new non-residential const		
	11 165,	<u> </u>	es No
į	i. Total number of structures		
ı	77 Dimensions (in fact) -51		
l	ii. Dimensions (in feet) of largest proposed structure:	height; width; and length	
ł	iii Approximate extent of building space to be heated or coole	ed: square feet	
,			
~	h. Does the proposed action include construction or other activ	rities that will result in the impoundment of any	es 🗆 No
	liquids, such as creation of a water supply, reservoir, pond,	lake waste lagnor or other starge?	22 TT10
	If Yes.	man, were respon or other protesses.	
	i Purpose of the impoundment:		
	r 1 m bose of me imponiument:		
ŀ	ii. If a water impoundment, the principal source of the water:	☐ Ground water ☐ Surface water streams ☐ O	3
- 1	• • • • • • • • • • • • • • • • • • • •	CI carogra water Cipitizee water streams Cio	mer specify:
	iii If other than warman id at a discount in the state of		
- 1	iii. If other than water, identify the type of impounded/containe	ed liquids and their source.	•
- 1			
- 1	v. Approximate size of the proposed impoundment. Volu	True* , million —11 c	
l	y. Dimensions of the proposed dam or impounding structure:	ime:million gallons; surface area:	acres
	To Conduction and all of impounding structure.	height; length	
	vi. Construction method/materials for the proposed dam or in	apounding structure (e.g., earth fill, rock, wood concrete).	
- 1	•		
L			· · · · · · · · · · · · · · · · · · ·
.,	D 2 B 10		
×	D.2. Project Operations	•	
Ī	a Does the approach - : : : : :		į
	a. Does the proposed action include any excavation, mining, of	dredging, during construction, operations or both?	es No
- 1	(To the recent of the parallon grading of installance	on of utilities or foundations where all assessed a	~2□140
ŀ	materials will remain onsite)	an or manned of roundations where an excavated	
	If Yes:		
-			
ı	i. What is the purpose of the excavation or dredging?		
1	ii How much material (including roals and and		
- 1			
- 1	The manufactual (monuting rock, earth, sentiments, etc.):	is proposed to be removed from the site?	
	 How much material (including rock, earth, sediments, etc.) Volume (specify tons or cubic yards): 	is proposed to be removed from the site?	
	volume (specify tons or cubic yards):	is proposed to be removed from the site?	
	Volume (specify tons or cubic yards): Over what duration of time?		
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	volume (specify tons or cubic yards):		n.
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	Over what duration of time? Over what duration of time? Describe nature and characteristics of materials to be excavated by. Will there be onsite dewatering or processing of excavated by yes, describe. What is the total area to be dredged or excavated? What is the maximum area to be worked at any one time? What would be the maximum depth of excavation or dredged wiii. Will the excavation require blasting? Excavation require blasting? Excavation goals and plan: b. Would the proposed action cause or result in alteration of, in into any existing wetland, waterbody, shoreline, beach or actified any existing wetland, waterbody which would be affected description): The piping of the stream location the Survey attached. Said piping may inlet on the Deerfield property if Ace. ** Information will be provided as the Sit	ated or dredged, and plans to use, manage or dispose of ther materials? materials?	es_No es_No es_No es_No ographic own on end
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F	Over what duration of time? Over what duration of time? Describe nature and characteristics of materials to be excavated in the proposed action cause or result in alteration of, in into any existing wetland, waterbody, shoreline, beach or actifyes: I dentify the wetland or waterbody which would be affected description): The piping of the Stream loc. The piping of the Stream loc. Application moves through the Planning evised 8/17/16. D. Refer to Site Planning.	acres acres ing? It conditions to use, manage or dispose of there acres acres ing? It conditions to use, manage or dispose of there acres acres feet Ye It conditions to use, manage or dispose of there acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres ac	es_No es_No es_No es_No ographic own on end
F	Over what duration of time? Over what duration of time? Describe nature and characteristics of materials to be excavated by. Will there be onsite dewatering or processing of excavated by yes, describe. What is the total area to be dredged or excavated? What is the maximum area to be worked at any one time? What would be the maximum depth of excavation or dredged wiii. Will the excavation require blasting? Excavation require blasting? Excavation goals and plan: b. Would the proposed action cause or result in alteration of, in into any existing wetland, waterbody, shoreline, beach or actified any existing wetland, waterbody which would be affected description): The piping of the stream location the Survey attached. Said piping may inlet on the Deerfield property if Ace. ** Information will be provided as the Sit	acres acres ing? It conditions to use, manage or dispose of there acres acres ing? It conditions to use, manage or dispose of there acres acres feet Ye It conditions to use, manage or dispose of there acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres acres acres acres acres freet Ye It conditions to use, manage or dispose of the rear acres ac	es_No es_No es_No es_No ographic own on end

Revision dated 8/17/16. b.ii. Refer to wetland Mitigation Plans M.101 & M.102 on page 4 of 1 b.iii Refer to Wetland Mitigation Plans. ii Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement of structures, or atteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in square feet or acres: on of a pipe of similar size, from the northern existing outletthe Peerfield property to the southern inlet of said pipe. 10.795 sq. ft. (1/4 acre) on each side of the stream would be eliminated. b.iii iii Will proposed action cause or result in disturbance to bottom sediments? **∑**Yes No If Yes, describe: Appropriate pipe bedding meterial would be installed iv. Will proposed action cause or result in the destruction or removal of aquatic vegetation? □ 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): ν. Describe any proposed reclamation/mitigation following disturbance: c. Will the proposed action use, or create a new demand for water? Yes 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 No If Yes: Name of district or service area: Village of Ossining 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 区 No Do existing lines serve the project site? ☐ Yes 区 No m. Will line extension within an existing district be necessary to supply the project? Yes □No If Yes: Maximum pressure 92 lbs. Describe extensions or capacity expansions proposed to serve this project Existing eight inch (8") water line on Deerfield property will be extended to service the project. Source(s) of supply for the district Indian Brook Reservoir and NYC Croton Reservoir iv. Is a new water supply district or service area proposed to be formed to serve the project site? ☐ Yes XNo 뜻 Yes: 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/minme. d. Will the proposed action generate liquid wastes? XX Yes 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 all components and approximate volumes or proportions of each): Residential sanitary sewer and waste water generated by the project m. Will the proposed action use any existing public wastewater treatment facilities? XYes No Name of wastewater treatment plant to be used: Town of Ossining Waste Water Treatment Plant Name of district Town of Ossining Consolidated Sewer District Does the existing wastewater treatment plant have capacity to serve the project? ⊠Yes □Nο Is the project site in the existing district? ☑Yes ☐No Is expansion of the district needed? Yes No Information will be provided as the Site Plan and the Conditional Use Permit REVISED9/4/15 Application moves through the Planning Board Review and Approval process. (A) In the alternative, there is a fire hydrant and sanitary sewer manhole, owned by the Town of Ossining, located at the northern entrance into Deerfield which eem be used to supply these utilities to the development. Revised 8/17/16 Refer to Utility Plan # C.104 submitted to the Planning Board for details.

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existing sewer lines s	erve the project site?				TVENTIN	
l line extension within	n an existing district be nec	cessary to serve the	project?		¥Yes □No	
	Or comparity					
<u>facilities</u> lo	ocated on the Deer	posed to serve this field condom	project <u>Fristin</u> Lulum propert	sanitary	Sewer syst	:em
n or Ussining,	will be upgraded	i and extende	d into the pr	oject. (A		
v wastewater (sewage	e) treatment district be form	ned to serve the pro	ject site?		□Yes⊠No	_
plicant/sponsor for ne	w district	•	•	•	•	
e application submitt	ed or anticipated:			·:		
at is the receiving wa	ater for the wastewater disc	charge?				
water (name and class	sed, describe plans to provi	ide wastewater treat	ment for the projec	t, including spec	ifying proposed	
(2220 220 022	Sincation it surface discus	age, or describe sur	paurisce disposal bis	ms):		
	-					
my plans or designs to	o capture, recycle or reuse	liquid waste:				_
						_
opposed seeking at a v			-	•		
oposed action distilfo 2. ditches, pipes, swal	more than one acre and ca	reate stormwater run	off, either from ne	v point	∐Yes ∐No	
s. sheet flow) during o	construction or post constr	uction?	To be	on-pom: determined	_	
•			•	The second design that the last	-	-
Square feet or	will the project create in re	elation to total size (of project parcel?			
Square feet or	acres (parcel size)	<i></i>	•			
ypes of new point sor	croes.					
Il the stormwater rund	off he directed (i.e. on-site	stormwater manor				_
ater, on-site surface v	vater or off-site surface wa	cters)?	ement facility/struc	aures, adjacent p	roperties,	
				· .		
surface waters ident	ify receiving wrater hadies	or motion do				
	ary receiving water bottles	or wettands:	·			
		-				
osed plan minimize in	ow to adjacent properties?	mious materials o-	on!Yout1		□Yes□No	
roposed action includ	le, or will it use on-site, on	E OF More sources o	of air emissions, incl	tormwater?		
T MESON THOMESAHOU	or other processes or open	ations?	a car cimasions, mo	mmig inei	LIESLINO	
					•	
turing project	operations (e.g.; neavy edi	upment, fleet or del	ivery vehicles)			Ì.
y sources during cons	truction (e.g., power gener	ation, structural hea	ating, batch plant, or	rushers)		
		•				
, som oes during oper	auons (e.g., process emissi	ions, large boilers, e	electric generation)	·		
r emission sources na	imed in D.2 f (above) regr	rire a NV State A :-	Doctor C. A. T.	-77		
Clean Air Act Title I	V or Title V Permit?	me and state All	Kegisiranon, Air Fa	cuity Permit,	∐Yes∐No	
ert rita lacated in	i tanan ara-		•		•	
r quality standards for	Air quality non-affainment	area? (Area routine	ly or periodically fa	ills to meet.	□Y≈s□No	
to emissions as calcu	ilated in the application, th	e project will gener	ate:			
Tons/year (s	short tons) of Carbon Diox	ide (CO ₇)	•	•		
lons/year (s	mort tons) of Nitrous Oxid	e (N₂O)				
Tons/year (s	chort tons) of Sulfur Hexaft	iuoride (SFA)				
Tons/year (s	short tons) of Carbon Diox	ide equivalent of H	ydroflourocarbons (HFCs)		
Tons/year (s	hort tons) of Hazardous A	ir Pollutauts (HAPs) -	• •	•	-
ation will be	provided as the S	Site Plan_and	rbe-Conditio	mal Usa Pe	THI CREVISE	5 9
arron mowesur	irough the	PL	anning Board	Review and	Approval	
S. S.altomativ o	there is a fire	hadenet and .	·	Station #2	2	
- MT-C-T-T					wned by th can be use	
	line extension within es: Describe extensions facilities load of Ossining, wastewater (sewage plication submitted at its the receiving wastewater (name and class water (name feet or yeas of new point sources of new point sources water, on-site surface water, ident stormwater runoff file osed plan minimize it roposed action included, waste incineration, y: waste incineration proposed action included, waste incineration waste incineration of composed action included water (sources during oper of emission sources nation waste incineration of the emissions as calculated in an and composed water (sources during oper	Describe extensions or capacity expansions profacilities located on the Deer a of Ossining, will be upgraded wastewater (sewage) treatment district be for polication submitted or anticipated: at is the receiving water for the wastewater distriction in the receiving water for the wastewater distriction at is the receiving water for the wastewater distriction in the proposed action disturb more than one acre and care in the proposed action disturb more than one acre and care districts, pipes, swales, curbs, gutters or other sheet flow) during construction or post construction or post construction in the project create in the square feet or acres (impervious surface water or part of part of the stormwater runoff be directed (i.e. on-site ater, on-site surface water or off-site surface water, waste incineration, or other processes or oper by urces during project operations (e.g., heavy equal to sources during construction (e.g., power general sources during operations (e.g., process emission sources named in D.2.f (above), requality standards for all or some parts of the year of the part of the year (short tons) of Carbon Diox Tons/year (short tons) of Carbon Diox Tons/year (short tons) of Sulfur Hexard Tons/year (short tons) of Carbon Diox Tons/year (short tons) of Carbon	line extension within an existing district be necessary to serve the excessive extensions or capacity expansions proposed to serve this facilities located on the Deerfield condom a of Ossining, will be upgraded and extende wastewater (sewage) treatment district be formed to serve the properties of the wastewater (sewage) treatment district be formed to serve the properties will not be used, describe plans to provide wastewater treatwater (name and classification if surface discharge, or describe suffered in the properties will not be used, describe plans to provide wastewater treatwater (name and classification if surface discharge, or describe suffered in the properties water (name and classification if surface discharge, or describe suffered in the properties water (name and classification or post construction? Diposed action disturb more than one acre and create stormwater run disches, pipes, swales, curbs, guitters or other concentrated flows sheet flow) during construction or post construction? I impervious surface will the project create in relation to total size of Square feet or acres (impervious surface) Square feet or acres (parcel size) Yopes of new point sources. I the stormwater runoff be directed (i.e. on-site stormwater manageries, on-site surface water or off-site surface waters)? Surface waters, identify receiving water bodies or wetlands: stormwater runoff flow to adjacent properties? surface waters, identify receiving water bodies or wetlands: stormwater runoff flow to adjacent properties? set plan minimize impervious surfaces, use pervious materials or roposed action include, or will it use on-site, one or more sources of the wear of the properties of	line extension within an existing district be necessary to serve the project? Sist Describe extensions or capacity expansions proposed to serve this project	line extensions or capacity expansions proposed to serve this project. ** Describe extensions or capacity expansions proposed to serve this project. ** Tacilities located on the Deerfield condominium property, and own a of Ossining, will be upgraded and extended into the project. (I wastewater (sewage) treatment district be formed to serve the project site? Olican/sponsor for new district a application submitted or anticipated: at is the receiving water for the wastewater discharge? Littles will not be used, describe plans to provide waterwater treatment for the project, including spec water (name and classification if surface discharge, or describe subsurface disposal plans): In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster: In plans or designs to capture, recycle or reuse liquid waster. In plans or designs to capture, recycle or reuse liquid waster. In plans or designs to capture, recycle or reuse liquid waster. In plans or designs to capture, recycle or reuse liquid waster. In plans or designs to capture, recycle or reuse liquid waster. In plans or designs to capture recycle or recycl	Iline extensions within an existing district be necessary to serve the project? **Exyes No serious or capacity expensions proposed to serve this project.** **Excellibries located on the Destrict.** **Lacilibries with not be used. describe plans to provide wastewater treatment for the project, including specifying proposed water (name and classification if surface discharge, or describe subsurface disposal plans): **Population will not be used, describe plans to provide wastewater treatment for the project, including specifying proposed water (name and classification if surface discharge, or describe subsurface disposal plans): **Population of the bused, describe plans to provide wastewater treatment for the project, including specifying proposed water (name and classification if surface discharge, or describe subsurface disposal plans): **Population of the bused, describe plans to provide wastewater treatment for the project, including specifying proposed action disturb more than one acre and create stormwater runoff, either from new point Yes No **Population of designs to capture, recycle or reuse liquid waste: To be determined. To be d

Board.

1 WYANA	
h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants,	☐Yes⊠No
landfills, composting facilities)?	
If Yes:	
i. Estimate methane generation in tons/year (metric):	
ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to ge	
become any memane capture, common or eminimation measures included in project design (e.g., combustion to ge	nerate heat or
electricity, flaring):	
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as	[NZ-NV] NT
quarry or landfill operations?	□Yes⊠No
If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	
	""
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial	☐YesX No
new demand for transportation facilities or services?	
If Yes:	
i. When is the peak traffic expected (Check all that apply): Morning Evening Weekend	
Randomly between hours of to	
ii. For commercial activities only, projected number of semi-trailer truck trips/day:	
iii. Parking spaces: Existing Proposed Net increase/decrease	
iii. Parking spaces: Existing Proposed Net increase/decrease	
iv. Does the proposed action include any shared use parking?	Yes No
v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing a	ccess describe:
	00000, 00001100.
vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	
The product private data political and the proposed site?	∐Yes∐No
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric	□Yes□No
or other alternative fueled vehicles?	
viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing	☐Yes☐ No
pedestrian or bioycle routes?	
	•
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand	☐Yes⊠No
for energy?	☐ I ES座 INO
If Yes:	
i Estimate annual electricity demand during operation of the proposed action:	
ii Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/lo	ocal mility or
other):	· · · · · · · · · · · · · · · · · · ·
iii. Will the proposed action require a new, or an upgrade to, an existing substation?	
Prepare Track to an experience to, an existing sinstanton?	□Yes□No
l. Hours of operation. Answer all items which apply.	
i. During Construction:	
Monday - Friday: 8:00 am to 6:00 pm Monday - Friday:	
Saturday: 8:00 am to 6:00 pm Saturday:	
· · · · · · · · · · · · · · · · · · ·	
Holidays: None during major holidays Holidays:	

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m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction,	⊠Yes □No
operation, or both?	
If yes:	
i Provide details including sources, time of day and duration:	•
See hours during construction in 1. above.	
	•
ii. Will proposed action remove existing natural barriers that could act as a noise barrier or screen?	□Yes 型No
Describe: See tree survey attached for trees located within the area of deve	I compost
the state of the s	TODMETTE:
YYY	
n Will the proposed action have outdoor lighting?	⊠Yes□No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Energy saving lighting fixtures, as required for the operation of the re	
Project and so allowed the figure to the operation of the re	sidential
project and as allowed per the Town of Ossining Building Code.	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yest No
Describe: <u>Removal of trees</u> in the project development area. See tree	
located in the area being developed.	or clees
o. Does the proposed action have the potential to produce odors for more than one hour per day?	[]TT
If yes, describe possible sources, potential fragments and the more man one nour per day?	□Yesk No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	
or chemical products 125 callons in characteristic combined expactly of over 1,100 gallons).	□Yes □ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
i. Product(s) to be stored	
ii. Volume(s) per unit time (e.g., month, year)	
iii. Generally describe proposed storage facilities:	
iii. Generally describe proposed storage facilities:	
iii. Generally describe proposed storage facilities:	
q. Will the proposed action (commercial, industrial and recreational projects only) use perticides (i.e. harbicides	☐ Yes 图 No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A	☐ Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes:	☐ Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A	□Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes:	☐ Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes:	☐ Yes ≦No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes:	☐ Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes:	☐Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed treatment(s):	☐Yes 图No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed treatment(s): ii. Will the proposed action use Integrated Pest Management Practices?	•
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed treatment(s): ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i Describe proposed treatment(s): ii Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal	•
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed treatment(s): ii. Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A	☐ Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed treatment(s): ii. Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes:	☐ Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility:	☐ Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i. Describe proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility:	☐ Yes ⊠No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i Describe proposed treatment(s): ii Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: c Construction: tons per (mit of time)	☐ Yes ⊠No ☐ Yes ⊡No
q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i Describe proposed treatment(s): ii Will the proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: c Construction: tons per (mit of time)	☐ Yes ⊠No ☐ Yes ⊡No
Generally describe proposed storage facilities: q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? N/A If Yes: i Describe proposed action use Integrated Pest Management Practices? r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? N/A If Yes: i Describe any solid waste(s) to be generated during construction or operation of the facility: c Construction: tons per (unit of time) o Operation: tons per (unit of time) ii Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid uncessed.	☐ Yes ⊠No ☐ Yes ⊡No
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·			•
s. Does the proposed action include construction or modi	fication of a solid waste ma	nagement facility?	Yes No
 i. Type of management or handling of waste proposed other disposal activities): 	for the site (e.g., recycling	or transfer station, composting	, landfill, or
ii. Anticipated rate of disposal/processing:	•		
• Tons/month, if transfer or other non-	combustion/thermal treatme	nt, or	
Tons/hour, if combustion or thermal iii. If landfill, anticipated site life:	reatment years	· .	
t. Will proposed action at the site involve the commercial	generation, treatment, store	age, or disposal of hazardous	· 🗆 Yes 🗔 No
waste?	. • • •		•
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or man	aged at facility:	
	•		
ii. Generally describe processes or activities involving h	eszandoria przetes or constitu	ente.	,
· ·	· · · · · · · · · · · · · · · · · · ·		:
iii. Specify amount to be handled or generated to	/	,	
iv. Describe any proposals for on-site minimization, rec	ons/month	constituents	
	,	- COMMITTEENIS.	
Will any harmdone weater to it and the state			
v. Will any hazardous wastes be disposed at an existing If Yes: provide name and location of facility:	ottsite nazardous waste fac	ality?	□Yes⊠No
	*		
If No: describe proposed management of any hazardous	wastes which will not be ser	it to a hazardous waste facilit	γ:
E. Site and Setting of Proposed Action			
E.1. Land uses on and surrounding the project site		· · · · · · · · · · · · · · · · · · ·	
a. Existing land uses.			
i. Check all uses that occur on, adjoining and near the	project site.	•	
Urban Undustrial Commercial Resid	lential (suburban) 🔲 Rur	al (non-farm)	
ii If mix of uses, generally describe:	r (specify):		
3-1-1-1	·		
b. Land uses and covertypes on the project site.			
Land use or	Current .	Acreage After	Change
Covertype	Acreage	Project Completion	(Acres +/-)
Roads, buildings, and other paved or impervious surfaces			
• Forested			
Meadows, grasslands or brushlands (non-	-		
agricultural, including abandoned agricultural)			
Agricultural			•
(includes active orchards, field, greenhouse etc.) • Surface water features			
(lakes, ponds, streams, rivers, etc.)			
Wetlands (freshwater or tidal)			
Non-vegetated (bare rock, earth or fill)	-	•	
• Other			
Describe:	•		

* Information will be provided as the Site Plan and the Conditional Use Permit REVISED9/4/15 Application moves through the Planning Board Review and Approval process.

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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,	□Yes☑No
i Identify Facilities:	
e. Does the project site contain an existing dam? If Yes:	☐Yes No
i Dimensions of the dam and impoundment.	
• Dam height: feet	•
• Dam length:	
Surface area: acres -	
Volume impounded: gallons OR acre-feet	
ii Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility if Yes:	□Yes☑No ity?
i. Has the facility been formally closed?	☐Yes☐ No
• If yes, cite sources/documentation:	T I es I Ivo
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
to the project site relative to the boundaries of the solid waste management facility:	
	*
iii Describe any dayalanment count in I	
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	□Yes⊠No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	□ I es□Xiνo
i. Describe waste(s) handled and waste management activities, including approximate time when activities occurre	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? If Yes:	⊠Yes□ No
i Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Heating fuel oil tank leak	⊠Yes□No
∑ Yes - Spills incidents database	
Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures: N/A	
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):	
Fuel tank has been removed. Remediation work has been completed. Spi	.11
report in the process of being closed.	

v. Is the proje				• •		☐Yes☑No
	s, DEC site ID					·
 Desc 	cribe the type o	f institutional con	trol (e.g., deed res	triction or easement):		
	crībe any use li			· · ·		
 Desc 	crībe any engin	earing controls:			• .	+
• Will∶	the project aff	ect the institution:	al or engineering o	controls in place?	······································	□Yes⊠No
• Expla	lain:	•			• •	T1 7 00 12 140
:			•	•	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
				· · · · · · · · · · · · · · · · · · ·		
.2. Natural	Resources On	or Near Project	Site		······································	
***				roximately 8'-0'	T - C 4	*
. Are there be	edrock outcrop	pings on the proje	ect site? None t	hat are visible	at this time.	☐ Yes X No
t Yes, what pr	proportion of th	e site is comprised	d of bedrock cutc	roppings?	<u></u> %	
Predominant	a (s)anut lins tr	resent on project s		· · · · · · · · · · · · · · · · · · ·		:
- 1 1000	re som ey peca) p	resent on project s	Site:			%
	•				- .	%
						%
. What is the	: average depth	to the water table	on the project site	e? Average:+/- 8	feet	
		site soils:[基Well				A
. Diamage Siz etland .Ar	res uvu. e	suc sous:[초 Well 223 ef[고조 ·	Drained: erately Well Drain	92.93 % of site		rea: 240,751 s.f
etland Ar	resirii.io	705 cf= 5	eratery Well Drain			
tiands 1	<u>rō€aï :17;</u>	795 sf€ Poor	ry Drained	7 <u>.07</u> % of site	See Wetland	Survey Attached
Approximate	te proportion of	Furnnosed action	site with clopes:	0-1892 15.50%	% of site :	-
Property						しつ = しした
_ +	7 Area: 24	J,/Jl sq. it		¥15.51%-25.50%	% of site.	16 70%
See Steep	7 Area: 24	0,751 sq. ft urvey includ	:•	15.51%-25.50%	% of site:	
See Steen Are there and Yes, describ	r Area: 240 PP Slope St my unique geole libe:	J,/51 sq. ft urvey includ ogic features on the	led [7 15.51%-25.50% 7 25.51%-35.50%	% of site:	
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See Steep Are there and f Yes, describ Surface wate i Does any p ponds or lai	r Area: 244 P Slope Siny unique geole ibe: ter features. portion of the pakes)? See in	J,/51 sq. it urvey includ ogic features on the roject site contain Wetlands Sur	led [ne project site? wetlands or other vey attacher	15.51%-25.50% 25.51%-35.50% waterbodies (including	% of site: % of site:	12.27%
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(A) Approximately 39.06% of an acre.

Therefore the same of the same	X	
m. Identify the predominant wildlife spec		
Native Squirrels	Native Birds	
n Does the project site contri-		
n. Does the project site contain a designate If Yes:	ed significant natural community?	□Yes≹□No
		•
- Describe the habitation minute (comp	position, function, and basis for designation):	
ii Source(s) of description or evaluation		
iii. Extent of community/habitat:		
• Currently:		
 Following completion of project: 	acres acres	
• Gain or loss (indicate + or -):	as proposed:acres	
 Does project site contain any species of 	plant or animal that is listed by the federal government or NYS at	s □YesᡚNo
endangered or threatened, or does it com	tain any areas identified as habitat for an endangered or threatened	d species?
	·	
	•	
. Does the project site contain any specie	es of plant or animal that is listed by NYS as rare, or as a species of	£ Fr. Fr.
special concern?	and a species (of Testa No
•	•	
•	•	
I. Is the project site or adjoining area curre f yes, give a brief description of how the p	ently used for hunting, trapping, fishing or shell fishing?	□Yes ® No
was and a second of most make	proposed action may attect that use:	
2.3. Designated Public Resources On or	r Near Project Site	
 Is the project site, or any portion of it, le 	ocated in a designated agricultural district certified pursuant to	. Yes No
A SACCIONAL AND MARKETS LAW, A THORE Y	25-A A Section 303 and 2049	
Yes, provide county plus district name/	number:	
. Are agricultural lands consisting of high	Try moderative goile	
i. If Yes: acreage(s) on project site?		□Yes □ No
ii. Source(s) of soil rating(s):		
Natural Landmark?	of, or is it substantially contiguous to, a registered National	□Yes □ No
Yes:	•	
ii. Provide brief description of land-node	☐ Biological Community ☐ Geological Feature	
- 1 Tovide bilet description of landmark,	including values behind designation and approximate size/extent	•
-		
Is the project site located in or does it ad	ljoin a state listed Critical Environmental Area?	
f Yes:	J	□Yes⊡No
i CEA name:		•
ii. Basis for designation:		v .
iii. Designating agency and date:		
THIUTHALLON WILL BE DECOMISE	ed as the Site Plan and the Conditional Woo	_ <u> </u>

Information will be provided as the Site Plan and the Conditional Use Permit REVISED 9/4/1. Application moves through the Planning Board Review and Approval process.

	•
e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric	t Yes No
which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on the	e LIGHT
State or National Register of Historic Places?	
If Yes:	
i Nature of historic/archaeological resource: Archaeological Site	
12 Name:	
iii. Brief description of attributes on which listing is based:	·
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for	· UYes No
archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes:	☐Yes ☑No
i. Describe possible resource(s):	
ii. Basis for identification:	
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or scenic or aesthetic resource?	local ⊠Yes □No
If Yes:	
i Identify resource: Old Croton Aqueduct State Historic Park	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic	a +
	3 trait or scenic byway,
iii. Distance between project and resource: 5+ miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Riv	77- H-77
Program 6 NYCRR 666?	vers . □Yes⊠No
If Yes:	
i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐Yes ☐No
F. Additional Information	
Attach any additional information which may be needed to clarify your project.	
If you have identified any adverse impacts which could be associated with your proposal, please describe	
measures which you propose to avoid or minimize them.	those impacts plus any
· · · · · · · · · · · · · · · · · · ·	
·	
G. Verification	
I certify that the information provided is true to the best of my knowledge.	·
Applicant/Spance No.	
Applicant/Sponsor Name <u>Audubon Manor Co., LLC</u> Date July 24, 2015	<u>(See Revisio</u> n date
	on page 1 of 13)
Signature C- Q S Trie Managing Monha-	•
Anthory P Religates	
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9/7/-c	
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