(Revised 10/16/14)

Philipstown Planning Board Meeting Butterfield Library 10 Morris Avenue Cold Spring, New York October 16, 2014 @ 7:30 p.m.

Agenda

Pledge of Allegiance Roll Call Approval of Minutes – July 22, 2014

Old Business/New Business

RDR Equities, LLC – Site plan application – 1510 Route 9, Garrison: Letter dated August 8, 2014 regarding withdrawal of application and return of escrow

Hudson Highlands Reserve - Conservation subdivision –East Mountain Road North and Horton Road, Cold Spring: Letter re: withdrawal of application and request for return of escrow funds

Gex – Realignment of property line – 24 Hummingbird Lane, Garrison: Request for extension

Public Hearing

ESP – Subdivision/site plan application - 3330 Route 9, Cold Spring: Discussion

Regular Meeting

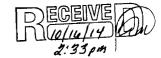
Horton Road, LLC (Hudson Highlands Reserve) - Conservation subdivision - East Mountain Road North, Horton Road and Route 9, Cold Spring: New application

201 Old Stone Road – Site plan application – 201 Old Stone Road, Garrison: Submission of revised EAF Part 2

Adjourn

Anthony Merante, Chairman

Note: All items may not be called. Items may not always be called in order.



Philipstown Planning Board Meeting Butterfield Library 10 Morris Avenue Cold Spring, New York October 16, 2014

Agenda

Public Hearing

ESP (Bruce and Donna Kehr)

Pledge of Allegiance Roll Call Approval of Minutes – July 22, 2014 and September 18, 2014

- 1. **ESP** Subdivision/site plan application 3330 Route 9, Cold Spring: Discussion
- 2. **RDR Equities, LLC** Site plan application 1510 Route 9, Garrison: Letter dated August 8, 2014 regarding withdrawal of application and return of escrow
- 3. **Hudson Highlands Reserve** Conservation subdivision East Mountain Road North and Horton Road, Cold Spring: Letter re: withdrawal of application and request for return of escrow funds
- 4. **Horton Road, LLC (Hudson Highlands Reserve)** Conservation subdivision East Mountain Road North, Horton Road and Route 9, Cold Spring: New application
- 5. **201 Old Stone Road** Site plan application 201 Old Stone Road, Garrison: Submission of revised EAF Part 2

Adjourn

Anthony Merante, Chairman

Note: All items may not be called. Items may not always be called in order.

Philipstown Planning Board Public Hearing – October 16, 2014

The Philipstown Planning Board for the Town of Philipstown, New York will hold a public hearing on Thursday, October 16, 2014 at 7:30 p.m. at the Butterfield Library, 10 Morris Avenue in Cold Spring, New York to consider the following application:

ESP - Application dated June 5, 2014 for approval of site plan to continue the use of the Kehr property as a building supply yard and sales establishment. The intention is to eliminate non-conformities that have accumulated since the site was originally approved. Also, application dated July 3, 2014 for approval of a merger of three lots and a two-lot subdivision. Total acreage is 11.239 acres. The front two parcels lie within the HC zoning district and the rear (7.6 acre) parcel is currently vacant and lies within the RR zoning district. The subdivision would create two lots: lot one (on which the commercial activity would continue) would comprise of 7.217 acres after the lots are merged; lot two would comprise of 4.022 acres and would obtain access from Stephanie Lane (a private road). Property location is 3330 Route 9 in the Town of Philipstown (t.m.# 16.20-18, 20 & 21).

At said hearing(s) all persons will have the right to be heard. Copies of the application, plat map, and related material may be seen in the Office of the Planning Board at the Town Hall.

Dated at Philipstown, New York this 30th day of September 2014.

Anthony Merante, Chairman



T: (914) 736-3664 F: (914) 736-3693

August 4, 2014

Mr. Anthony Merante, Chairman, and Board Members Town of Philipstown Planning Board Town Hall 238 Main Street Cold Spring, NY 10516

Re:

Minor Site Plan for RDR Equities

1510 Route 9, Garrison Town of Philipstown

Dear Mr. Merante and Members of the Board:

This letter is written to formally request the withdrawal of the Minor Site Plan application for RDR Equities LLC at 1510 Route 9 in Garrison, tax map section 82.7, block 1, lot 14. The applicant has decided that he no longer wishes to pursue the application and would like to withdraw the application for the minor site plan effective immediately.

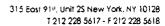
Please remove the project from the Planning Board agenda, in particular for the public hearing scheduled for September. Also, please return and unspent monies remaining in any escrow accounts for the project.

If you have any questions or require additional information, please contact me at the above number.

Respectfully submitted,

Ronald Wegner Project Engineer

Cc: Rich Kilmer via e-mail





Project Name

Hudson Highlands Reserve

Owner

Horton Road LLC

Designer

Fractal Group LLC

Project Address

US Route 9 / Horton Road / East Mountain Road North

Cold Spring, NY 10516

10/1/2014

Town of Philipstown
238 Main Street
PO Box 155
Cold Spring, New York 10516

Dear Anthony Merante and Town of Philipstown Planning Board:

As of today, we would like to officially withdraw the application for conservation subdivision submitted to the Planning Board on January 16, 2 014. Furthermore, we would like the remainder of the escrow account in the amount of \$4,836.25 returned to:

Horton Road, LLC

315 East 91st St, 2S

New York, NY 10128

Best,

Christina Isaly-Liceaga

Subject: Request to withdraw application

From: asunga@fractal-construction.com (asunga@fractal-construction.com)

To: amgal720@yahoo.com;

Cc: uliceaga@fractal-construction.com; jpaksai@fractal-management.com;

Date: Wednesday, October 1, 2014 10:10 PM

Hello Ann,

Please find the attached PDF as our official withdrawal for the conservation subdivision application for Hudson Highlands Reserve submitted on January 2014.

We will be submitting a new application for the project with Badey & Watson tomorrow.

Please contact me if you have any questions.

Best,

Anthony Sunga

Sent from my iPhone

TOWN OF PHILIPSTOWN

PUTNAM COUNTY, NEW YORK

APPLICATION FOR APPROVAL OF SUBDIVISION PLAT

The undersigned hereby make application to the Planning Board of the Town of Philipstown under Part-One Subdivision Regulations for one of the following (check one):

For Office Use Only

×	for approval of a Preliminary	Plat;	1. Application #
	for approval of a Final Plat;		2. Fee
	for approval of a Minor Subdi	vision as a Final Plat; or	3. Rec'd by
-	for revision of a previously E	Filed Plat.	4. Date
I. <u>I</u>	dentification of Applican	t and Owner:	
а.	Applicant (name)	Horton Road LLC	Tel. 212-722-0170
	address	Oth Street	
		New York,	NY 10128
b.	. Owner of property if n	ot same as Applicant:	
	(name)	Same as applicant	Tel.
	address	-	
Ξ <u>Α</u> Ι	ttachments: Each of the follow a part of this App	ving, when applicable, shall lication (check the items atta	be attached to and are made ached):
		rship, executed by the indiving is the owner of property if n	dual, or by the general partner not same as the Applicant; <u>OR</u>
×	A-2 Affidavit of Owner property if not same as	ship, executed by a corporate the applicant.	cion that is the owner of
×		ation executed by the Applican	- -

ΪĪ	Attach	nments: (cont.)
	L.)	Appendix B-2 certification executed by the owner of property if the owner is a partnership, corporation, association or business trust
	×	Appendix C Disclosure Statement under Sec. 809 of the General Municipal law.
	×	Appendix D Identification of Property and Proposal.
	×	Appendix E Identification of Plans and Documents.
	×	EAF - Environmental Assessment Form
	×	Application Checklist
		Request for a Waiver of Subdivision Regulations
III.	Board upon enfor sampl	rization: The Applicant and Owner hereby grant to the Planning Board, the Town and Superintendent of Highways, and their authorized agents, permission to enter the property that is the subject of this Application for the purpose of inspection and cement of the Subdivision Regulations, including the taking of tests and materials es:
	a. Ap	oplicant/Owner Horion Read LLC
	D	ate Oct 2, 2014 Signed by, Christina Isaly Liceaga
	b. 0	wner of Property if not same as Applicant
	D	Signed Signed

APPENDIX A2 AFFIDAVITOFOWNERSHIP (Corporation)

State of New York) ss.
County of Putnam)

,	Christina Isaly	-iceaga	, being duly sworn	, deposes and says
that S	he_resides at	516 E. 89th Street	New York NY 10128	in the County of
	New York	State of	New York	that she is
the	Manager	of	Horton Road L	
	(Title)		(Name of Corpora	ation)
which i	s the owner in f	ee of all that c	ertain lot, piece o	r parcel
of land	situated. lying	and being in the	Town of Philipstown	, New York, aforesaid
		-	•	•
and kno	wn and designated	on the Tax Map o	of the Town of Philip	pstown as Lot Number
77.2	Block	1 on Tax	Map17	and that said cor-
poratio	n acquired title	to the said premi	ses by deed from	Rodney Weber
	dated	September 13, 2013	and recorded in	the Office of the
Clerk o	of the County of F	utnam on	September 20, 2013	in Liber 1932
of Conv	reyances at Page	371	and that consant is	hereby given to
	Christina Isaly	Liceaga	to make the annex	xed application for ap-
proval	of the map (or pr	oject) entitled	Hudson Hig	ghlands Reserve
		and that st	atements of fact con	ntained in said appli-
cation,	including the	statements contai	ned in all of the ex	khibits transmitted
herewit	h. are true to t	he best of depona	nt's knowledge and h	pelief.
	,			$\gamma \gamma $
				1/not
			(signed)	
Sworn	to before me this	·		
_	_			
29	day of Septe	mber 20 14		
	Donamelia	Dolmont	ALESSANDRA	DELMONTE

Notary Public - State of New York No. 01DE6289083 Qualified in New York County My Commission Expires April 15, 2017 APPENDIX A2 AFFIDAVITOFOWNERSHIP (Corporation)

State of New York) ss.
County of Putnam)

	Christina Isal	y Liceaga	, being duly sworn,	deposes and says
that	She resides at	516 E. 89th Street 4S	New York NY 10128	in the County of
	New York	State of	New York	that She is
the	Manager	of	Horton Road L	
whic	(Title)	fee of all that ce	(Name of Corpora	
of 1	and situated, lyin	g and being in the T	own of Philipstown	, New York, aforesaid
7	6.112 Block	1 on Tax	Map 17	and that said cor-
pora	tion acquired titl	e to the said premi	ses by deed from	Lyons Realty Company
	dated	May 14, 2013	and recorded in	the Office of the
Cler	k of the County of	Putnam on		
of (Conveyances at Page	198 6	and that consant is	hereby given to
	Christina Is	aly Liceaga	to make the annex	ed application for ap-
prov	val of the map (or	project) entitled	Hudson Hig	hlands Reserve
		and that sta	atements of fact con	tained in said appli-
cati	ion, including th	e statements contair	ned in all of the ex	hibits transmitted
here	ewith, are true to	the best of deponar	nt's knowledge and b	elief
			(signed)	In S
Swo	rn to before me the day of Sept Notary Publ	andre 20 14	Notary Public No. 0	DRA DELMONTE - State of New York 1DE6280083 n New York County n Expires April 15, 2017

State of New York) ss.
County of Putnam)

	Christina Isaly	Liceaga	_ , being duly sworn	, deposes and says
that _she	resides at	516 E. 89th Stree	New York NY 10128	in the County of
	New York	State of	New York	that she is
the	Manager	of	Horton Road L	
	(Title)		(Name of Corpora	ation)
which is	s the owner in f	ee of all that o	certain lot, piece o	r parcel
of land	situated, lying	and being in the	Town of Philipstown	, New York, aforesaid
and know	n and designated	d on the Tax Map	of the Town of Phili	pstown as Lot Number
39	Block	1 on Ta	x Map17	and that said cor-
poration	acquired title	to the said prem	ises by deed from	Joseph & Diane Frisenda
	dated	December 3, 2013	and recorded in	the Office of the
Clerk of	the County of	Putnam on	December 2, 2013	in Liber 1939
of Conve	eyances at Page	101	and that consant is	hereby given to
	Christina Isal	y Liceaga	to make the anne	xed application for ap-
proval o	of the map (or p	roject) entitled	Hudson Hig	ghlands Reserve
		and that s	tatements of fact co	ntained in said appli-
cation,	including the	statements conta	ined in all of the e	xhibits transmitted
herewith	n, are true to t	the best of depon	ant's knowledge and l	pelief.
				lhot.
			(signed)	
Sworn t	o before me this	3	_	\times
7 4	day of Co. 1	20 14	A. FCCAND	RA DELMONTE
	_ day oflepto	religion 20 14	Notary Public	- State G144***
	Notary Public			New York County Expires April 15, 2017
			MA COURTEDON	•

APPENDIX A2 AFFIDAVITOFOWNERSHIP (Corporation)

State of New York) ss.
County of Putnam)

		Christina Is	aly Liceaga		being duly sw	orn, dep	oses and	says
that	she	resides at	315 East 91s	t. Street, 2S	New York NY 10	128 in	the Coun	ty of
]	New York	State	e of	New York		that sh	e is
the		Manager	of	_	Horton Ro	ad LLC		
		(Title)			(Name of Cor	poration		
whic	h is	the owner i	n fee of all	that cert	tain lot, pied	ce or par	rcel	
of l	and si	tuated, lyi	ng and being	in the Tov	vn of Philipsto	own , Nev	v York, a	foresaid
and	known	and designa	ated on the T	ax Map of	the Town of Ph	ilipstow	n as Lot	Number
7	6.21	Block _	1	on Tax M	lap <u>17</u>		and that	said cor-
pora	tion a	acquired ti	tle to the sa	id premise	s by deed from	ı	Joan Ellis	on
		dated	July 11,	2014	and recorded	in the	Office of	the
Cler	kof	the County	of Putnam on		July 17, 2014_	··	in Liber	1955
of C	onvey	ances at Pa	ge <u>42</u>	and	d that consant	is here	by given	to
		Christina	Isaly Liceaga		to make the a	nnexed a	pplicatio	n for ap-
prov	al of	the map (o	r project) en	ntitled	Hudsor	n Highland	ls Reserve	
•	,		and	that stat	ements of fact	contain	ed in sai	d appli-
cati	on,	including t	the statement	s containe	d in all of th	e exhibi	ts transm	itted
here	with,	are true	to the best o	f deponant	's knowledge a	nd belie	f.	
						[][h	\mathcal{A}	
					(signed)			
Swo	rn to	before me	this		_			
2	9	day of Se	nlember	20 14	ALESSAN	NDRA DELI	MONTE	
	U.	linario	Na Deln	write	No.	blic - State of No 01 DE6280063 d in New York C	1	
		Notary Pu	DIIC		My Commiss	sion Expires Ap	il 15, 2017	

- If owner or applicant is a general or limited partnership, attach this notarized certification listing names and addresses of all partners and participants. If a partner is a partnership, corporation, association or business trust. provide the information required by this section for such partner.
- If owner or applicant is a corporation, association or business trust 2. attach notarized this certification listing position, name and address of all officers, directors and all shareholders owning (whether beneficially or equitable) five (5%) percent or more of any class of such party's stock.

	Certi:	ficate of Horton Road LLC		
Position	Name	Address	% Owner	ship
Owner	David Isaly 2008 Trust	601 Lexington Ave, NY, NY 10022	100	%
Manager	Christina Isaly Liceaga	315 E 91st St, NY, NY 10128	0	%
				%
		•		%
				%
				%
				%
				%
				%
				%

The undersigned (corporate officer) hereby certifies that the above set forth is true and correct.

Sworn to before me this

eptember. 2014

Signature

ALESSANDRA DELMONTE Notary Public - State of New York No. 01DE6280083 Qualified in New York County My Commission Expires April 15, 2017

	a.	Number of Proposed Lots: 28 residential , number already occupied by dwellings, if
		any: 2 Other: (1 Community Center & Equestrian Facility)
	b.	Length of Proposed streets or private ways in Plat: 10,280 feet.
	С.	Does Applicant propose to dedicate to public use all of the streets shown on the
		proposed plat? No , if not, describe All streets shown on proposed plat will
		remain in private ownership. Public use of the streets will be restricted.
	d.	Approximate acreage of land proposed as open space for parks and playground: 78 +/- acres.
	e.	Does applicant propose to dedicate to public use all of the open space shown on the proposed plat? Yes , if not, describe
	f.	How is water supply to be provided? Private Individual Well Has any application been made to the County of Putnam or State of New York for approval of proposed water supply? No , if yes, give date and describe
	g.	How is sewage disposal to be provided? Private Community Sewage Disposal System Has any application been made to the County of Putnam or State of New York for sewage discharge or approval of a sewage disposal system? No , if yes, give date and describe
	h.	Does proposed plat include any wetlands and/or water courses as defined by the State of New York or an applicable Local Law? Yes, if yes, describe Clove Creek, New York State Wetland WP17 and locally Town of Philipstown
		Regulated Wetlands
D-4.	Proced	ures:
		s applicant (in the case of preliminary plats) propose to submit a final subdivision t to cover entire preliminary plat or to file same in sections?
	\boxtimes	entire;
		in sections.
		s applicant intend to request any special authorization for the plat under any of the llowing? $\underline{\mathbf{Yes}}$ If yes, specify,
		Sec 281 of Town Law (cluster)
		Waiver of Subdivision Regulation (Sec. 5)
	X	Alternate road standards

D-3. <u>Proposal:</u>

b.	Total acres	155.394			
	Does application of If no, explain ar			the owner?_ n/a	Yes
c.	Tax Map: Sheet	17. Blo	ck 1	Parcel(s)	76.112
	Tax Map: Sheet	17. Blo	ock 1	Parcel(s)	77.2
	Tax Map: Sheet	17. Blo	ock 1	Parcel(s)	76.21
	Tax Map: Sheet	17. Blo	ock 1	Parcel(s)	39
d.	Last deed: Date	5/14/2013	Liber	1923	Page 198
	Last deed: Date	9/13/2013	Liber	1932	Page 371
	Last deed: Date	7/17/2014	Liber	1955	Page 42
	Last deed: Date	12/3/2013	Liber	1939	Page 101
b.	Property abuts (st	171-76.21 RR (Ru	Residential), SPO (Scaral Residential) SPO (Scaral Residential) SPO (Second Residential), SPO (Second	Scenic Protection (
			East Mt. Road	North	
С.	Municipal District		_		
	Scn Fire Protect	ool:		entral School	
		her:	North High	llands Fire Co	
d.	Does plat propose a ne Highway or County Ro	w street or privaced? Yes		directly into	~
e.	Does plat involve drestablished by the Co	=	-	into any cha	nnel lines
f.	Does plat include an boundary of any exist the right-of-way of existing or proposed which channel lines hon which a public has a public by the real proposition.	ting or propose any existing or right-of-way or ave been establis	d County or State or proposed Count stream channel of shed, or the bound titution is esta	e park or reculty or State owned by the Colory of County ablished?	reation area, highway, the ounty and for or State land
	If yes, specify		US Route	9	
	_				

	ā.	Number of Proposed Lots: 28 residential , number already occupied by dwellings, if
		any: 2 Other: (1 Community Center & Equestrian Facility)
	b.	Length of Proposed streets or private ways in Plat: 10,280 feet.
	С.	Does Applicant propose to dedicate to public use all of the streets shown on the
		proposed plat? No , if not, describe All streets shown on proposed plat will
		remain in private ownership. Public use of the streets will be restricted.
	d.	Approximate acreage of land proposed as open space for parks and playground: 78 +/- acres.
	e.	Does applicant propose to dedicate to public use all of the open space shown on the proposed plat? Yes , if not, describe
	f.	How is water supply to be provided? Private Individual Well Has any application been made to the County of Putnam or State of New York for approval of proposed water supply? No , if yes, give date and describe
	g.	How is sewage disposal to be provided? Private Community Sewage Disposal System Has any application been made to the County of Putnam or State of New York for sewage discharge or approval of a sewage disposal system? No, if yes, give date and describe
	h.	Does proposed plat include any wetlands and/or water courses as defined by the State of New York or an applicable Local Law? Yes, if yes, describe Clove Creek, New York State Wetland WP17 and locally Town of Philipstown
		Regulated Wetlands
D-4.	Proced	ures:
		applicant (in the case of preliminary plats) propose to submit a final subdivision to cover entire preliminary plat or to file same in sections?
	×	entire;
		in sections.
		applicant intend to request any special authorization for the plat under any of the lowing? $\underline{\mathbf{Yes}}$ If yes, specify,
		Sec 281 of Town Law (cluster)
		Waiver of Subdivision Regulation (Sec. 5)
	X	Alternate road standards

D-3. Proposal:

	Grading easement containe 1804 cp 333. Tax ID # 17	stricted from development, see Libed in Liber 1798 cp 453. (3) Cross (1-39 (1) Easement rights contained ned in Liber 732 cp 866. Tax ID# 1	over easement Lib l in Liber 369 cp 4 71-76.21 Easeme
b.	deed restrictions on	use and development	None
С.	mortgages	None	
d.	liens	None	
е.	leases	None	
f.	other	None	-
subdi a. 1	vision plat, complete the fo Does plat incorporate all of t Does the plat map show all other land subject to potent potential flooding within t	for acceptance of an application for allowing: he tract from which lots are proposed natural water courses, ponds, swarial flooding within the plat and any he plat and any drainage onto the part or Town Street?	to be divided? mps, flood plains other land subject

ADJOINER'S LIST FOR HUDSON HIGHLANDS RESERVE 17.-1-77.2, 17.-1-76.21, 17.-1-76.112 & 17.-1-39

172-2 GRAY, CAROL 6 Babbling Brook Ln Cold Spring, NY 10516	171-41 FRISENDA, CARL 22 East Mountain Road No Cold Spring, NY 10516	172-11 CITY OF BEACON Beacon, NY 12508
172-4 HAIGHT, VINCENT 25 East Mountain Road N Cold Spring, NY 10516	171-40 HOLDAM, JAMES V 26 East Mt Road No Cold Spring, NY 10516	171-45 IEBBA, NICOLA 23 Ryan's Run Pleasant Valley, NY 12569
172-10	172-23	171-47
SZYPULA, RICHARD M	SZYPULA, RICHARD M	ERNEST LYONS LLC
2 Hobart St	2 Hobart St	3175 Rt 9
Bronxville, NY 10708	Bronxville, NY 10708	Cold Spring, NY 10516
172-3.2	171-55	16.12-1-33
MILLER, RAYMOND	HUSTIS, DONALD A	ERNSTING, NORMAN
14 Babbling Brook Ln	47 Pine St	69 Horton Rd
Cold Spring, NY 10516	Nelsonville, NY 10516	Cold Spring, NY 10516
16.12-1-31	172-3.1	16.12-1-32
TUROFF, ALEXANDER	MILLER, RAYMOND	TUROFF, ALEXANDER
67 Horton Rd	14 Babbling Brook Ln	67 Horton Rd
Cold Spring, NY 10516	Cold Spring, NY 10516	Cold Spring, NY 10516
16.12-1-14	171-54	171-72.1 & 72.2
CAMPBELL, PAUL	COUNTY OF PUTNAM	THOMSON, NANCY
19 Mill Rd	40 Gleneida Ave	6307 Cindy Ln
Cold Spring, NY 10516	Carmel, NY 10512	Houston, TX 77008
71-15 MILLER, RAYMOND 14 Babbling Brook Ln Cold Spring, NY 10516	171-42 FRISENDA, ANTOINETTE 18 East Mountain Road No Cold Spring, NY 10516	171-43 CHAUVIN, WAYNE 14 Appleblossom Ln Hopewell Junction, NY 12533
171-44	171-38	172-7
DOWNEY, LAWRENCE M	SWENSON, CAROL	SWENSON, CAROL
108 HUDSON POINTE DR	50 East Mountain Road No	50 East Mt Road No
Poughkeepsie, NY 12601	Cold Spring, NY 10516	Cold Spring, NY 10516
172-6	172-5	172-9
MERANDY, DAVID E	HORTON ROAD LLC	MOGAN, PATRICK
39 East Mountain Road N	516 E 89 th St	167 Esselborne Rd
Cold Spring, NY 10516	New York, NY 10516	Cold Spring, NY 10516

A P P E N D I X E: IDENTIFICATION OF PLANS AND DOCUMENTS

E-1.	Sur	veyor and	d Designe	r(s) Respo	nsibl <u>e</u> for Pla	ns:		
	a.	Surveyo	(name)	BADEY	& WATSON, Su	rveying &	Engineering, P.C.	
			Address	3063 Roi	ute 9			
				Cold Sprin	g, NY 10516	Tel.	(845) 265-9217 x14	
			N. Y. Li	cense No.	48167 (Glenno	n J. Watso	on, L.S.)	
	b.	Engineer	(name)	BADEY	& WATSON, St	urveying &	Engineering, P.C.	
			Address	3063 Ro	ute 9			
				Cold Sprin	ng, NY 10516	Tel.	(845) 265-9217 x12	
			N. Y. Li	cense No.	62505 (John P	. Delano, F	P.E.)	
	С.	Other	(name)		Frac	Fractal Group, LLC		
			Address	3	315 East 91st. St	reet, 2S No	ew York NY 10128	
						Tel.	212-228-5617	
			N. Y. Li	icense, if	any			
п 2	Mar	ag and Di	224					
E-2.	Maj	os and Pla						
	a.	Title a	ind Date o	of Propose	d Plat Map: _	See A	ttached Drawing List	
		No. of	Sheets: $_$					
	b.	Title an	d Date of	Proposed Pr	ofiles and Const	truction P	lans:	
		No. of	Sheets:					
	С.	Title, I	ate and I	Preparer o	—— f other maps a	nd plans	:	
	٠.	1 ~!			-			
E-3.	ap	<u>pli</u> cation	ı: (such a	s results			documents accompanying rts on drainage, sewage	
	di	sposal ar	nd water s	supply):				
	_				<u> </u>			
						<u>_</u> _		
E-4.	Att	corney (i	f any):					
	ā	ı. (name)					
		Addres	 S			-		
						Tel.		

ADJOINER'S LIST FOR HUDSON HIGHLANDS RESERVE 17.-1-77.2, 17.-1-76.21, 17.-1-76.112 & 17.-1-39

172-2 GRAY, CAROL 6 Babbling Brook Ln Cold Spring, NY 10516	171-41 FRISENDA, CARL 22 East Mountain Road No Cold Spring, NY 10516	172-11 CITY OF BEACON Beacon, NY 12508
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SZYPULA, RICHARD M	SZYPULA, RICHARD M	ERNEST LYONS LLC
2 Hobart St	2 Hobart St	3175 Rt 9
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67 Horton Rd	14 Babbling Brook Ln	67 Horton Rd
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CAMPBELL, PAUL	COUNTY OF PUTNAM	THOMSON, NANCY
19 Mill Rd	40 Gleneida Ave	6307 Cindy Ln
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DOWNEY, LAWRENCE M	SWENSON, CAROL	SWENSON, CAROL
108 HUDSON POINTE DR	50 East Mountain Road No	50 East Mt Road No
Poughkeepsie, NY 12601	Cold Spring, NY 10516	Cold Spring, NY 10516
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MERANDY, DAVID E	HORTON ROAD LLC	MOGAN, PATRICK
39 East Mountain Road N	516 E 89 th St	167 Esselborne Rd
Cold Spring, NY 10516	New York, NY 10516	Cold Spring, NY 10516

Frettminary Subdivision Plat Application

I. General Submission Requirements		IV	. <u>Pro</u>	perty Ownership Information	_
1. Application on proper forms	\mathbf{X}		1.	Name and address of owner	\boxtimes
	\boxtimes		2.	Name and address ad applicant if	
2. Properly signed				different from owner	Ш
3. Application fee			3.	Perimeter boundary of tract and est. area	
 Preliminary Plat (5 blue or black-line prints) 	\boxtimes		4.	to be platted with dimensions Approx. location of prop. lines 200 feet	Ц.
a. Scale not less than 1 " = 100'				from tract	X
5. Preliminary profiles (5 blue or black-line prints)			5.		
a. Horizontal scale 1 " = 40' or 50'			٦.	Both street r-o-w lines of any street abutting tract	X
<pre>b. Vertical scale 1 " = 4' or 5'</pre>			c	•	
Five (5) copies of a report providing the			6.	Names of owners of property abutting tract	\boxtimes
following information: a. Proposed method of water supply	\boxtimes		7.	Proposed lots and lot numbers including dimensions and lot areas	X
a. Proposed method of water supplyb. Proposed method of sewage disposal	\boxtimes		8.		X
			9.		
c. Results of seepage, deep-test and borings test				proposed easements	\mathbf{X}
•			10.	Existing monuments	
 d. Offsite easements needed for storm drainage 			11.	Tract zoning district and zoning within	
				200' of tract	\mathbf{X}
e. Completed environmental assessment	\boxtimes		12.	Any municipal or taxation district boundary	
form (EAF)			13.	Any channel and building lines	
II. Title and Location Information				Parks and playgrounds and their area	
					Ш
1,	X		15.	Reserved areas for watercourse/wetland	X
 Existing conditions shown Proposed layouts of lots, streets and 	lacktriangle			protection or conservation	
Proposed layouts of lots, streets and improvements	\boxtimes	7.7	Det	velopment Proposal Information	
4. Subdividable contiguous land under	-	٧.		 _	
control of applicant shown	\boxtimes		1.	Location and width of a street pavement	X
Title of the plat			2.	Centerline stations at 100' intervals	\mathbf{X}
 a. Duplicate in Putnam County 			3.	Stations coordinated with preliminary	
6. Date, Town, etc.				profiles	
a. Date 💢 d. County 💢 b. Town 💢 e. North point 🔀			4.	Storm drains, Headwalls, etc.	
c. Scale X f. State X				a. Storm drains d. Detention Basins	7
7. Location map at scale of 1 " = 1000				b. Headwalls e. Manholes	_
or 2000 feet	\boxtimes			c. Catch basins [f. Tentative invert	
8. Vicinity map showing:				elevations	
a. property lines/streets within 500'			5.	Any relocation or improvement to channels	
b. scale of 1° = 400' or 800'	님			or watercourses	
c. adjacent owner identification			6.	Any sanitary sewers, treatment facilities	\mathbf{X}
			7.	Central water supply site, water mains	
III. Site Conditions and Land Evaluation			_	or appurtenances	
$_{ m 1.}$ Existing contours not exceeding 5-foot	∇		8.	For each lot: a. water well site locations	
intervals	X			b. leaching field size and location	
a. Meeting DOT standard for maps of 1 " = 100'	X			c. reserve areas for future field extension	
Existing permanent buildings and structures	\mathbf{X}			d. tentative location of building, driveway	
3. Any ledge outcrops				e. near watercourse, wetland or flood	_
4. Location of existing stone walls and fences	X			hazard areas	
s. Existing watercourses, water bodies	X			 If so, floor elevation of lowest floor 	
and streams 6. Location and limits of wetlands	X		9.	Limits of areas proposed for regrading of	
7. Location and limits of potential				filing	\mathbf{X}
flood hazard areas			10.	Limits of areas proposed to be protected	
8. Soil types (based on SCS surveys)	\boxtimes			from excavation or filling	
9. Principal wooded areas or large isolated trees					
10. Location of seepage test holes, pits and borings					
11. Location of wells within 200 feet of the tract					
12. Location of drainage discharge points					

from any street or property

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16.12-1-31 TUROFF, ALEXANDER 67 Horton Rd Cold Spring, NY 10516	172-3.1 MILLER, RAYMOND 14 Babbling Brook Ln Cold Spring, NY 10516	16.12-1-32 TUROFF, ALEXANDER 67 Horton Rd Cold Spring, NY 10516
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171-44 DOWNEY, LAWRENCE M 108 HUDSON POINTE DR Poughkeepsie, NY 12601	171-38 SWENSON, CAROL 50 East Mountain Road No Cold Spring, NY 10516	172-7 SWENSON, CAROL 50 East Mt Road No Cold Spring, NY 10516
172-6 MERANDY, DAVID E 39 East Mountain Road N Cold Spring, NY 10516	172-5 HORTON ROAD LLC 516 E 89 th St New York, NY 10516	172-9 MOGAN, PATRICK 167 Esselborne Rd Cold Spring, NY 10516

172-8 SZYFULA, RICHARD M 2 Hobart St Bronxville, NY 10708	171-27 BRUCATO, LINDA 56 Stone Hill Rd Cold Spring, NY 10516	16.12-1-15 COLD SPRING FUEL CORP PO Box 249 Cold Spring, NY 10516
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Cold Spring, NY 10516	Cold Spring, NY 10516	Cold Spring, NY 10516
171-64	16.12-1-13.1	16.12-1-12
CULBERT, TIMOTHY	MCMASTERS, BRICE T	HALEBIAN, JOHN
62 Horton Rd	33 Mill Rd	2 East End Ave Apt 2A
Cold Spring, NY 10516	Cold Spring, NY 10516	New York, NY 10021
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HUSTIS, DONALD A	CULBERT, TIMOTHY	LYONS REALITY COMPANY
47 Pine St	62 Horton Rd	3175 Route 9
Nelsonville, NY 10516	Cold Spring, NY 10516	Cold Spring, NY 10516
171-76.41	171-49	171-46
SITELINE INC	ULUTAS, FAHRIYE ISIL	JAYMARK JEWELERS III LLC
20 Ridgewood	192 Agor Ln	3612 Rt 9
Cold Spring, NY 10516	Mahopac, NY 10541	Cold Spring, NY 10516
172-24	171-48	171-71
MOGAN, PATRICK	KEHR, BRUCE	PATEL, DAHYABHAI
167 Esselborne Rd	54 Innsbruck Blvd	3577 Route 9
Cold Spring, NY 10516	Hopewell Jct, NY 12533	Cold Spring, NY 10516
171-51	171-70	171-52
FORMISANO, MADELINE	VAN ROSS ROUTE 9 LLC	GORMAN, MICHAEL
3556 Route 9	34 Cedar Lake Dr	215 Ketchum Ave
Cold Spring, NY 10516	Putnam Valley, NY 10579	Buchanan, NY 10511
171-37 ROESSLEIN, FRED PO Box 33 Cold Spring, NY 10516	171-77.1 TONER, MARTIN 388 East Mountain Rd S Cold Spring, NY 10516	171-73 FJC REALTY LLC 233 Croton Ave Mt Kisco, NY 10549
71-141 BROOKSIDE CITIZENS COOP COMMUNITY INC 28 E 28 TH St Fl 9 New York, NY 10016	71-142 HIONIS, STEVE ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538	71-143 KOVACH, CATHERINE ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538

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7.-1-14.-5 7.-1-14.-4 7.-1-14.-6 WHEELER, ESTELLE MARSH, JOSEPH LEONARD, GERALDINE ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-7 7.-1-14.-8 7.-1-14.-9 MAROUES, MARIA F OSTRANDER, DIANA BALDES-WALSH, GLICERIA ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-10 7.-1-14.-11 7.-1-14.-12 FUREY, DONALD ENGELSBORN, MARIE T SIMON, RONALD ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-14 7.-1-14.-13 7.-1-14.-15 KIRBY, GEORGIA LUPINETTI, STANLEY E DONOVAN, JAMES A ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-16 7.-1-14.-17 7.-1-14.-18 PELTON, CLARA RAWLEIGH, JAMES RUDOLPH, WAYNE J ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-19 7.-1-14.-20 7.-1-14.-21 FALCO, MARIANA LEVANDOWSKI, JOHN COPIT, FRANK ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-22 7.-1-14.-23 7.-1-14.-24 MCCARTHY, RUTH MASON, ARTHUR RINALDI, ROSE ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-25 7.-1-14.-26 7.-1-14.-27 SCHULTZ, LARRY REYNOLDS, JUDITH RITCHIE, GARY M SR ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-28 7.-1-14.-29 7.-1-14.-30 BRANDT, SAM L REPICKY, MARIE PATTERSON, JAMES ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-32 7.-1-14.-33 7.-1-14.-31 SIMON, RONALD SIMON, RONALD SIMON, RONALD ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538

7.-1-14.-35 7.-1-14.-36 7.-1-14.-34 MASLOSKY, ROBERT MEAD, DON SR CONNOLLY, MARY ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-38 7.-1-14.-39 7.-1-14.-37 ANDERSON, AUDREY SLAWSON, ROSEMARIE SCALPI, MARYANN ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-41 7.-1-14.-42, 52, 55, 56, 58, 60, 61, & 62 7.-1-14.-40 BROOKSIDE SENIOR CITIZEN PARK MARTIN, LEONARD LAIRD, JOAN E ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-43 7.-1-14.-44 7.-1-14.-45 GREENLAY, ELIZABETH JOHNSON, DIANE TROIA, ANTHONY ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-47 7.-1-14.-48 7.-1-14.-46 CAMERON, MARGARET SARCONI, BENJAMIN LUCHETTA, JOSEPH ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-50 7.-1-14.-51 7.-1-14.-49 MOORE, BARBARA CASE, PAT MAZZUCA, ANTHONY ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-53 7.-1-14.-54 7.-1-14.-57 HECKEMEYER, MARIE TOMCZAK, ADELE KRANZ, DOROTHY & RICHAR ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-64 7.-1-14.-59 7.-1-14.-63 PIGNATELLO, GRACE SCANGA, ADA JONES, PAMELA A ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010

Hyde Park, NY 12538

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ATTN: ELITE COMMUNITY MGT

4302 Albany Post Rd, PO Box 2010

REQUA, JAMES

7,-1-14,-72

Hyde Park, NY 12538

Hyde Park, NY 12538

7.-1-14.-65, 66, 67, 68, 69, 70, & 71 BROOKSIDE SENIOR CITIZEN PARK

4302 Albany Post Rd, PO Box 2010

ATTN: ELITE COMMUNITY MGT

Hyde Park, NY 12538

Hyde Park, NY 12538

VON BERGEN, ROBERT

ATTN: ELITE COMMUNITY MGT

4302 Albany Post Rd, PO Box 2010

7.-1-14.-73

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BROOKSIDE CITIZENS COOP	HIONIS, STEVE	KOVACH, CATHERINE
COMMUNITY INC	ATTN: ELITE COMMUNITY MGT	ATTN: ELITE COMMUNITY MGT
28 E 28 TH St Fl 9	4302 Albany Post Rd, PO Box 2010	4302 Albany Post Rd, PO Box 2010
New York, NY 10016	Hyde Park, NY 12538	Hyde Park, NY 12538

7.-1-14.-5 7.-1-14.-47.-1-14.-6WHEELER, ESTELLE MARSH, JOSEPH LEONARD, GERALDINE ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-7 7.-1-14.-8 7.-1-14,-9 MARQUES, MARIA F OSTRANDER, DIANA BALDES-WALSH, GLICERIA ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-10 7.-1-14.-11 7.-1-14.-12 ENGELSBORN, MARIE T FUREY, DONALD SIMON, RONALD ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-13 7.-1-14.-14 7.-1-14.-15 KIRBY, GEORGIA LUPINETTI, STANLEY E DONOVAN, JAMES A ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-17 7.-1-14.-18 7.-1-14.-16 RAWLEIGH, JAMES PELTON, CLARA RUDOLPH, WAYNE J ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-19 7.-1-14.-20 7.-1-14.-21 FALCO, MARIANA LEVANDOWSKI, JOHN COPIT, FRANK ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-23 7.-1-14.-22 7.-1-14.-24 MCCARTHY, RUTH MASON, ARTHUR RINALDI. ROSE ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-26 7.-1-14.-27 7.-1-14.-25 RITCHIE, GARY M SR SCHULTZ, LARRY REYNOLDS, JUDITH ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-28 7.-1-14.-29 7.-1-14.-30 BRANDT, SAM L REPICKY, MARIE PATTERSON, JAMES ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-32 7.-1-14.-33 7.-1-14.-31 SIMON, RONALD SIMON, RONALD SIMON, RONALD ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538

7.-1-14.-36 7.-1-14.-34 7.-1-14.-35 CONNOLLY, MARY MASLOSKY, ROBERT MEAD, DON SR ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-38 7.-1-14.-39 7.-1-14.-37 SLAWSON, ROSEMARIE SCALPI, MARYANN ANDERSON, AUDREY ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-40 7.-1-14.-41 7.-1-14.-42, 52, 55, 56, 58, 60, 61, & 62 **BROOKSIDE SENIOR CITIZEN PARK** MARTIN, LEONARD LAIRD, JOAN E ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-44 7.-1-14.-45 7.-1-14.-43 JOHNSON, DIANE GREENLAY, ELIZABETH TROIA, ANTHONY ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-46 7.-1-14.-47 7.-1-14.-48 CAMERON, MARGARET SARCONI, BENJAMIN LUCHETTA, JOSEPH ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-49 7.-1-14.-50 7.-1-14.-51 MOORE, BARBARA MAZZUCA, ANTHONY CASE, PAT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-54 7.-1-14.-53 7.-1-14.-57 TOMCZAK, ADELE HECKEMEYER, MARIE KRANZ, DOROTHY & RICHAR ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-63 7.-1-14.-64 7.-1-14.-59 PIGNATELLO, GRACE JONES, PAMELA A SCANGA, ADA ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT ATTN: ELITE COMMUNITY MGT 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 4302 Albany Post Rd, PO Box 2010 Hyde Park, NY 12538 Hyde Park, NY 12538 Hyde Park, NY 12538 7.-1-14.-65, 66, 67, 68, 69, 70, & 71 7.-1-14.-72 7.-1-14.-73 **BROOKSIDE SENIOR CITIZEN PARK** REQUA, JAMES VON BERGEN, ROBERT

ATTN: ELITE COMMUNITY MGT

Hyde Park, NY 12538

4302 Albany Post Rd, PO Box 2010

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Hyde Park, NY 12538

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Hyde Park, NY 12538

4302 Albany Post Rd, PO Box 2010

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: Approval of Conservation Subdivision prepared for Hudson Highlands Reserve					
Project Location (describe, and attach a general location map):	<u> </u>	<u> </u>			
Route 9 East Mountain Road North & Ho	rton Road, Town of Philips	town,			
Brief Description of Proposed Action (include purpose or need):					
Conservation Subdivision proposing 28 residential	building lots and equestria	an center.			
Name of Applicant/Sponsor:	Telephone: 2	12-722-0170			
Horton Road, LLC	E-Mail:				
Address: 516 East 89th	Street				
City/PO: New York	State: NY	Zip Code: 10128			
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	345-265-9217			
Badey & Watson Surveying & Engineering, P.C.	E-Mail: gwatson@ba	dey-watson.com			
Address: 3063 Rout					
City/PO:	State:	Zip Code:			
Cold Spring	NY	10516			
Property Owner (if not same as sponsor):	Telephone:				
Same as above	E-Mail:				
Address:					
City/PO:	State:	Zip Code:			

B. Government Approvals

B. Government Approvals Funding, or Sponsorship. ("Funding" includes grants, loans, tax relief, and any other forms of financial assistance.)					
Government Enti	ity	If Yes: Identify Agency and Approval(s) Required		olication Date al or projected)	
a. City Council, Town Board, or Village Board of Trustees			ТВ	D	
b. City, Town or Village Planning Board or Commiss	■ Yes □ No ion	Subdivision and AQO Special Permit	10/0	2/14	
c. City Council, Town or Village Zoning Board of Ap	■ Yes □ No peals	Zoning Board of Appeals - area variance	ТВ	D	
d. Other local agencies	■ Yes □ No	Conservation Board - Wetland Permit	ТВ	D	
e. County agencies	■ Yes □ No	PCDH - Water & Sewer, County 239 Referral	TE	JD .	
f. Regional agencies	□ Yes ■ No				
g. State agencies	■ Yes □ No	NYSDEC and SPEDES Permits	TE	BD	
h. Federal agencies	□ Yes ■ No			• •	
i. Coastal Resources. i. Is the project site within If Yes,	a Coastal Area,	or the waterfront area of a Designated Inland Wat	erway?	□ Yes ■ No	
 ii. Is the project site located in a community with an approved Local Waterfront Revitalization Program? □ Yes □ No iii. Is the project site within a Coastal Erosion Hazard Area? □ Yes □ No 					

C. Planning and Zoning

C.1. Planning and zoning actions.	
Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? • If Yes, complete sections C, F and G. • If No, proceed to question C.2 and complete all remaining sections and questions in Part 1	□ Yes ■ No
	
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	■ Yes □ No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	□ Yes ■ No
b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?)	□ Yes ■ No
If Yes, identify the plan(s):	
c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan?	■ Yes □ No
If Yes, identify the plan(s):	
Zoning- Open Space Overlay, Scenic Protection Overlay	
	

C.3. Zoning	<u>·</u>
Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. f Yes, what is the zoning classification(s) including any applicable overlay district? RR- Rural Residential, M- Industrial/Manufacturing, SMO- Soil Mining Overlay, OSO- Open Space Cons CCA- Clove Creek Aquifer Overlay, Regional Aquifer.	■ Yes □ No ervation,
o. Is the use permitted or allowed by a special or conditional use permit?	■ Yes □ No
i. Is a zoning change requested as part of the proposed action? i. What is the proposed new zoning for the site?	□ Yes ■ No
C.4. Existing community services.	
. In what school district is the project site located? Haldane Central School	
What police or other public protection forces serve the project site? Putnam County Sheriff, New York State Police	
. Which fire protection and emergency medical services serve the project site? North Highlands Fire District	
l. What parks serve the project site? Hudson Highlands & Fahnstock State Parks	
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 mixe components)? Residential, Recreational	d, include all
b. a. Total acreage of the site of the proposed action? 155.394 acres	
b. Total acreage to be physically disturbed? 59.95 acres c. Total acreage (project site and any contiguous properties) owned	
or controlled by the applicant or project sponsor? 155.394 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, mile square feet)? % Units:	☐ Yes ■ No ss, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	■ Yes □ No
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) Residential	
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? 28 iv. Minimum and maximum proposed lot sizes? Minimum 1.2 Maximum 1.5	■ Yes □ No
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) • Anticipated completion date of final phase month year	□ Yes ■ No
Generally describe connections or relationships among phases, including any contingencies where progedetermine timing or duration of future phases:	ress of one phase ma

E. Does the project include new residential uses? Twe Family Twe Family Three Family Multiple Family (four or more)						
One Family Two Family Three Family Multiple Family (four or more) At completion of all phases 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						■ Yes □ No
Initial Phase	If Yes, show num			Three Family	Multiple Family (four or more)	
A completion of all phases 28	* '4' 1 D'					
g. Does the proposed action include new non-residential construction (including expansions)? If Yes. 1. Total number of structures 2. ii. Dimensions (in feel) of largest proposed structure: 30. height; 136_width; and 500_length iii. Approximate extent of building space to be heated or cooled: Entire square feet h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pand, lake, waste lagoon or other storage? If Yes, 1 Purpose of the impoundment: Stormwater Management If If a water impoundment, the principal source of the water: Stormwater Runoff iii. If other than water, identify the type of impounded/contained liquids and their source. N/A iv. Approximate size of the proposed amor impounding. Volume: TBD million gallons; surface area: TBD acr. Volume: TBD height; TBD length vi. Construction method/materials for the proposed dam or impounding structure: Earth fill. D.2. Project Operations a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? If Yes: 1. What is the purpose of the excavation or dredging? iii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? • Volume (specify tons or cubic yards): • Over what duration or time? • Volume (specify tons or cubic yards): • What is the total area to be dredged or excavated? vi. What is the maximum area to be worked at any one time? vii. Will there be onsite dewatering or processing of excavated materials? Ves No Yes No Yes No Ves Ves No Yes No Yes No Ves No Yes No Yes No Ves No Yes No Yes No Ves No Yes			<u>_</u>	<u> </u>		
g. Does the proposed action include new non-residential construction (including expansions)? If Yes. i. Total number of structures 2 ii. Dimensions (in feet) of largest proposed structure: 30 height fill. Approximate extent of building space to be heated or cooled:	-	28	0	0	0	1
If Yes, i. Total number of structures 2 ii. Dimensions (in feet) of largest proposed structure: 30 height; 136 width; and 500 length iii. Approximate extent of building space to be heated or cooled: Entire square feet h. Does the proposed action include construction or other activities that will result in the impoundment of any liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage? If Yes, i. Purpose of the impoundment: Stormwater Management ii. If a water impoundment, the principal source of the water: Stormwater Runoff iii. If other than water, identify the type of impounded/contained liquids and their source. N/A iv. Approximate size of the proposed impoundment. Volume: TBD million gallons; surface area: TBD scr v. Dimensions of the proposed dam or impounding structure: TBD million gallons; surface area: TBD scr v. Dimensions of the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete): Earth fill D.2. Project Operations a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite) If Yes: i. What is the purpose of the excavation or dredging? iii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. iv. Will there be onsite dewatering or processing of excavated materials? If yes, describe. v. What is the total area to be dredged or excavated? v. What is the total area to be dredged or excavated? v. What is the total area to be dredged or excavated? vii. Will the excavation require blasting? iv. Will the excavation require blasting? iv. Will the excavation require blasting? iv. Will						
v. Dimensions of the proposed dam or impounding structure:	if Yes, i. Total number ii. Dimensions (iii. Approximate h. Does the propoliquids, such a If Yes, i. Purpose of the ii. If a water imp Stormwater iii. If other than a N/A	of structures (in feet) of largest p extent of building osed action include is creation of a wate e impoundment: coundment, the prin Runoff water, identify the t	roposed structure: space to be heated construction or oter supply, reservointormwater Manacipal source of the type of impounded	30 height;	136 width; and 500 length square feet Il result in the impoundment of any lagoon or other storage? Ground water Surface water stream	■ Yes □ No
a. Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both? (Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite) If Yes: i. What is the purpose of the excavation or dredging? iii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. iv. Will there be onsite dewatering or processing of excavated materials? if yes, describe. v. What is the total area to be dredged or excavated? acres vi. What would be the maximum area to be worked at any one time? acres vii. What would be the maximum depth of excavation or dredging? it will the excavation require blasting? D. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes: i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic	v. Dimensions ovi. Construction Earth fill	of the proposed dan method/materials	n or impounding s	tructure: TBD	height; TBD length	
(Not including general site preparation, grading or installation of utilities or foundations where all excavated materials will remain onsite) If Yes: i. What is the purpose of the excavation or dredging? ii. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? iii. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of them. iv. Will there be onsite dewatering or processing of excavated materials? Yes No		<u></u>		<u> </u>	·	
If yes, describe. v. What is the total area to be dredged or excavated? vi. What is the maximum area to be worked at any one time? vii. What would be the maximum depth of excavation or dredging? feet viii. Will the excavation require blasting? ix. Summarize site reclamation goals and plan: b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes: i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic	(Not including materials will If Yes: i. What is the p ii. How much m Volume Over w	g general site preparemain onsite) ourpose of the excavaterial (including ree (specify tons or contact duration of times	vation, grading or vation or dredging ock, earth, sedime ubic yards):e?	installation of utilities? 7 nts, etc.) is proposed	es or foundations where all excavated I to be removed from the site?	
vi. What is the maximum area to be worked at any one time?		·	g or processing of	excavated materials	?	□ Yes □ No
b. Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area? If Yes: i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic	vi. What is the vii. What would viii. Will the ex-	maximum area to be be the maximum of cavation require blo	be worked at any of depth of excavationsting?	ne time? n or dredging?	acresfeet	□ Yes □ No
i. Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic	b. Would the pr	oposed action caus	e or result in alter	ation of, increase or	decrease in size of, or encroachment	■Yes □ No
	i. Identify the	wetland or waterbe Town of Philips	ody which would town Wetlands	be affected (by nam	e, water index number, wetland map nu	mber or geographic

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 Road drainage structures	nt of structures, or are feet or acres:
Will proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□ Yes ■ No
Will proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	□ Yes ■ No
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
Describe any proposed reclamation/mitigation following disturbance:	
School too ally proposed remaindation management to now the distribution.	
ill the proposed action use, or create a new demand for water?	■ Yes □ No
Total anticipated water usage/demand per day: 18000 gallons/day	
Will the proposed action obtain water from an existing public water supply?	□ Yes ■ No
68:	- 100 = 110
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
Will line extension within an existing district be necessary to supply the project?	□ Yes ■ No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	<u></u>
Is a new water supply district or service area proposed to be formed to serve the project site? (es:	□ Yes ■ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	_
Proposed source(s) of supply for new district:	
If a public water supply will not be used, describe plans to provide water supply for the project: Private	te individual drilled we
If water supply will be from wells (public or private), maximum pumping capacity:5 gallons/n	ninute.
Will the proposed action generate liquid wastes?	■ Yes □ No
/es:	
Total anticipated liquid waste generation per day:18000gallons/day	-11
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe approximate volumes or proportions of each): Sanitary wastewater	an components and
approximate volumes or proportions or each). Saintally wastewater	
Will the proposed action use any existing public wastewater treatment facilities?	□ Yes ■ No
Will the proposed action use any existing public wastewater deather facilities? If Yes:	□ 163 ■ 140
Name of wastewater treatment plant to be used:	•
Name of district:	
Does the existing wastewater treatment plant have capacity to serve the project?	□ Yes □ No
• Is the project site in the existing district?	□ Yes □ No
Is expansion of the district needed?	□ Yes □ No

 Do existing sewer lines serve the project site? 	□ Yes □ No
 Will line extension within an existing district be necessary to serve the project? 	□ Yes □ No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Will a new wastewater (sewage) treatment district be formed to serve the project site?	□ Yes ■ No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec receiving water (name and classification if surface discharge, or describe subsurface disposal plans): Subsurface disposal	ifying proposed
i. Describe any plans or designs to capture, recycle or reuse liquid waste: N/A	
. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	■ Yes □ No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point source (i.e. sheet flow) during construction or post construction?	
source (i.e. sneet flow) during construction or post construction? f Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	•
i. Describe types of new point sources. Roads and rooftops	
11 THE COLD IN THE	
ii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent	properties,
groundwater, on-site surface water or off-site surface waters)? Storm water management, groundwater, and off-site waters.	
Storm water management, groundwater, and on site waters.	
If to surface waters, identify receiving water bodies or wetlands: Clove Creek, State Wetlands WP17	
Will stormwater runoff flow to adjacent properties?	■ Yes □ No
v. Does proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	■ Yes □ No
7. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	□ Yes ■ No
combustion, waste incineration, or other processes or operations? f Yes, identify:	
i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□ Yes ■ No
or Federal Clean Air Act Title IV or Title V Permit? If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□ Yes □ No
ambient air quality standards for all or some parts of the year)	- 40 - 110
ii. In addition to emissions as calculated in the application, the project will generate:	
•Tons/year (short tons) of Carbon Dioxide (CO ₂)	
•Tons/year (short tons) of Nitrous Oxide (N₂O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	•
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
•Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?	□ Yes ■ No
If Yes:	
to the state of the consensation to the state of the stat	
ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to gelectricity, flaring):	generate heat or
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as 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	□ Yes ■ 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	
iii. Parking spaces: Existing Proposed Net increase/decrease	
 iv. Does the proposed action include any shared use parking? v. If the proposed action includes any modification of existing roads, creation of new roads or change in existing 	□ Yes ■ No
	
vi. Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	□ Yes □ No
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	
vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric	
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 	□ Yes □ No
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand 	□ Yes □ No
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 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 gri 	□ Yes □ No □ Yes □ No
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 griother): iii. Will the proposed action require a new, or an upgrade to, an existing substation? 1. Hours of operation. Answer all items which apply. 	□ Yes □ No □ Yes □ No □ Yes ■ No □ d/local utility, or
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 griother): iii. Will the proposed action require a new, or an upgrade to, an existing substation? 1. Hours of operation. Answer all items which apply. i. During Operations: 	□ Yes □ No □ Yes □ No □ Yes ■ No □ Yes ■ No
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: iii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via griother): iiii. Will the proposed action require a new, or an upgrade to, an existing substation? I. Hours of operation. Answer all items which apply. i. During Operations: Monday - Friday: 8:00 am to 5:00 pm Monday - Friday: 8:00 am to 5:00 	□ Yes □ No □ Yes □ No □ Yes ■ No □ Yes ■ No
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 griother): iii. Will the proposed action require a new, or an upgrade to, an existing substation? 1. Hours of operation. Answer all items which apply. i. During Operations: Monday - Friday: 8:00 am to 5:00 pm Monday - Friday: 8:00 am to 5:00 pm Saturday: 5:00 pm Saturday: 5:00 pm 	□ Yes □ No □ Yes □ No □ Yes ■ No □ Yes ■ No □ Yes ■ No
 vii Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles? viii. Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes? k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? 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 griother): iii. Will the proposed action require a new, or an upgrade to, an existing substation? 1. Hours of operation. Answer all items which apply. i. During Operations: Monday - Friday: 8:00 am 5:00 pm Monday - Friday: 8:00 am 5:00 pm Saturday: to 	□ Yes □ No □ Yes □ No □ Yes ■ No □ Yes ■ No □ Yes ■ No

n. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? f yes: Provide details including sources, time of day and duration: Construction activity as permitted by local ordinance	■ Yes □ No
i. Will proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	□ Yes ■ No
i. Will the proposed action have outdoor lighting? If yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: Residential Security- not to exceed 30 ft., dark sky compliant. ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	■ Yes □ No □ Yes ■ No
o. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	□ Yes ■ No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products (185 gallons in above ground storage or any amount in underground storage)? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally describe proposed storage facilities: q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	□ Yes ■ No
insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s):	
:: Will the approach action use Interested Boot Management Breatises	5 V- = V
 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)? If Yes: i. Describe any solid waste(s) to be generated during construction or operation of the facility: • Construction: tons per (unit of time) ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid was • Construction: 	
Operation:	
iii. Proposed disposal methods/facilities for solid waste generated on-site: • Construction:	
Operation:	

s. Does the proposed action include construction or modific If Yes:	cation of a solid waste manage	ment facility?	□ Yes ■ No
 i. Type of management or handling of waste proposed fo other disposal activities): 	r the site (e.g., recycling or tra	insfer station, composting, l	andfill, or
ii. Anticipated rate of disposal/processing:			
•Tons/month, if transfer or other non-con		r	·
Tons/hour, if combustion or thermal tre iii. If landfill, anticipated site life:	eatment years		
t. Will proposed action at the site involve the commercial g	reperation treatment storage	or disposal of hazardous	□ Yes ■ No
waste?	choration, treatment, storage,	or disposar of nazardods	□ 1 es ■ 140
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be g	generated, handled or managed	at facility:	
ii. Generally describe processes or activities involving har	zardous wastes or constituents	S	<u> </u>
iii. Specify amount to be handled or generated ton iv. Describe any proposals for on-site minimization, recycles.	is/monin cling or reuse of hazardous co	nstituents:	
v. Will any hazardous wastes be disposed at an existing	offeite hazardone waete facilit		□ Yes ■ No
<u></u>			
If No: describe proposed management of any hazardous w	astes which will not be sent to	a hazardous waste facility:	
TO CITY OF THE STATE OF THE STA			
E. Site and Setting of Proposed Action	<u> </u>		
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		(C)	
	ential (suburban) Rural (specify):		
ii. If mix of uses, generally describe:	(dp44//)/		
b. Land uses and covertypes on the project site.	 	·	
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
Roads, buildings, and other paved or impervious	Acicage	1 toject Completion	(Acres +1-)
surfaces	0.164	<u>16.79</u>	+16.62
Forested	133.95	80.70	-53.25
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	7.80	43.16	+35.36
Agricultural (includes active orchards, field, greenhouse etc.)	0	0	0
Surface water features			
(lakes, ponds, streams, rivers, etc.)	6.01	6.01	0
Wetlands (freshwater or tidal)	36.42	6.270	-0.14
Non-vegetated (bare rock, earth or fill)	1.044	2.47	+1.43
• Other			
Describe:			
	l	I	1

c. Is the project site presently used by members i. If Yes: explain:	of the community for public recreati	on?	□ Yes ■ No
A. Are there any facilities serving children, the eday care centers, or group homes) within 150 (If Yes, i. Identify Facilities:		schools, hospitals, licensed	□ Yes □ No
e. Does the project site contain an existing dam	?		□ Yes □ No
If Yes: i. Dimensions of the dam and impoundment:			
Dam height:	10 feet		
Dam length:	300 feet		
Surface area:	5.5 acres		
Volume impounded:	14gallons OR	acre-feet	
ii. Dam's existing hazard classification: iii. Provide date and summarize results of last			
f. Has the project site ever been used as a muni or does the project site adjoin property which If Yes:			□ Yes ■ No cility?
i. Has the facility been formally closed?			□ Yes □ No
• If yes, cite sources/documentation:		<u> </u>	
ii. Describe the location of the project site rel	ative to the boundaries of the solid v	vaste management facility:	
g. Have hazardous wastes been generated, trea property which is now or was at one time us If Yes: i. Describe waste(s) handled and waste mana	ted and/or disposed of at the site, or sed to commercially treat, store and/	does the project site adjoin or dispose of hazardous waste	□ Yes ■ No
h. Potential contamination history. Has there remedial actions been conducted at or adjactif Yes:		d project site, or have any	□ Yes ■ No
i. Is any portion of the site listed on the NYSRemediation database? Check all that app		invironmental Site	.□ Yes □ No
 □ Yes – Spills Incidents database □ Yes – Environmental Site Remediation □ Neither database 	database Provide DEC ID a	number(s):	
ii. If site has been subject of RCRA corrective	e activities, describe control measure	es:	
iii. Is the project within 2000 feet of any site If yes, provide DEC ID number(s):	in the NYSDEC Environmental Site	e Remediation database?	□ Yes ■ No
iv. If yes to (i), (ii) or (iii) above, describe cu	rrent status of site(s):		-

	_				C 37 > 1
Is the project site subject to an institutional control limit	iting property	uses?			□ Yes ■ No
If yes, DEC site ID number:					
Describe the type of institutional control (e.g., dec	ed restriction	or easement):			
Describe any use limitations:					
Describe any engineering controls:	 -				
Will the project affect the institutional or enginee					□ Yes □ No
• Explain:					
		 _			
2. Natural Resources On or Near Project Site					
What is the average depth to bedrock on the project site?	?	< 6 ft.	feet		
Are there bedrock outcroppings on the project site?					■ Yes □ No
Yes, what proportion of the site is comprised of bedrock	k outcroppings	?	%		
Predominant soil type(s) present on project site: C	harlton	-		60	%
	hatfield		•		% **
· ——	liverhead		•		%
			<u> </u>		
What is the average depth to the water table on the projection	ect site? Ave	rage: > 6	feet		
Drainage status of project site soils: Well Drained:		88.6 % of site		_	
■ Moderately Wel	ll Drained:	7.6 % of site			
■ Poorly Drained		3.8 % of site			
			25.2 %	C alta	
Approximate proportion of proposed action site with slo	ones: 🔳 0-10	%:	23.2 76 (n sue	
Approximate proportion of proposed action site with slo					
Are there any unique geologic features on the project si	■ 10-1 ■ 15% ite?		13.2 % 661.6 % 6	of site	□ Yes ■ No
Are there any unique geologic features on the project si Yes, describe:	■ 10-1 ■ 15% ite?	5%:	13.2 %	of site	□ Yes ■ No
Are there any unique geologic features on the project si Yes, describe: Surface water features.	■ 10-1 ■ 15% ite?	5%: or greater:	13.2 % (61.6 % (of site	□ Yes ■ No ■ Yes □ No
Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands of ponds or lakes)? Do any wetlands or other waterbodies adjoin the project	■ 10-1 ■ 15% ite?	5%: or greater:	13.2 % (61.6 % (of site	
Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands of ponds or lakes)? Do any wetlands or other waterbodies adjoin the project to either i or ii, continue. If No, skip to E.2.i.	■ 10-1 ■ 15% ite? or other water ect site?	5%: or greater:	13.2 % (61.6 %	of site of site	■ Yes □ No
Are there any unique geologic features on the project sit Yes, describe: Surface water features. Does any portion of the project site contain wetlands of ponds or lakes)? Do any wetlands or other waterbodies adjoin the project Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoint or adjoint the project Yes to either i or ii, continue. If No, skip to E.2.i.	■ 10-1 ■ 15% ite? or other water ect site?	5%: or greater:	13.2 % (61.6 %	of site of site	■ Yes □ No
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Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands of ponds or lakes)? Do any wetlands or other waterbodies adjoin the project yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoint state or local agency? For each identified regulated wetland and waterbody	ite? 10-1 15% or other water ect site? on the project	5%: or greater: bodies (including	13.2 % of 61.6 %	of site of site vers, eral, nformation:	■ Yes □ No ■ Yes □ No ■ Yes □ No
Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands or ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site centain wetlands or ponds or lakes. Are any of the wetlands or waterbodies within or adjustate or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek	ite? 10-1 15% or other water ect site? on the project	5%: or greater: bodies (including	13.2 % of 61.6 %	of site of site ers, eral, aformation: ation C(T)	■ Yes □ No ■ Yes □ No ■ Yes □ No
Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands or ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site centain wetlands or ponds or lakes)? Are any of the wetlands or waterbodies within or adjointate or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek Un-named pond	ite? ite? or other water ect site? on the project	5%: or greater: bodies (including ject site regulated site, provide the	13.2 % of 61.6 %	of site of site ers, eral, aformation: ation C(T) ation _	■ Yes □ No ■ Yes □ No ■ Yes □ No
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Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands or ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site centain wetlands or or lakes)? Yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoint state or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek Lakes or Ponds: Name Un-named pond Wetlands: Name Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most results.	ite? ite? or other water ect site? on the project State Wetlan	5%: or greater: bodies (including ject site regulated site, provide the	13.2 % of 61.6 %	of site of site eral, ation C(T) ation mate Size	■ Yes □ No ■ Yes □ No ■ Yes □ No
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Are there any unique geologic features on the project si Yes, describe: Surface water features. Does any portion of the project site contain wetlands or ponds or lakes)? Do any wetlands or other waterbodies adjoin the project site centrain wetlands or other waterbodies adjoin the project site centrain wetlands or other waterbodies adjoin the project site centrain wetlands or other waterbodies adjoin the project site centrain wetlands or other waterbodies within or adjoin state or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek Un-named pond Wetlands: Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most rewaterbodies?	ite? ite? or other water ect site? on the project State Wetlan ecent compila	5%: or greater: bodies (including ject site regulated site, provide the	13.2 % of 61.6 %	of site of site of site vers, ation C(T) ation mate Size 6	■ Yes □ No ■ Yes □ No ■ Yes □ No
Are there any unique geologic features on the project site yes, describe: Surface water features. Does any portion of the project site contain wetlands or ponds or lakes)? Do any wetlands or other waterbodies adjoin the project yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoustate or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek Lakes or Ponds: Name Wetlands: Wetlands: Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most rewaterbodies? yes, name of impaired water body/bodies and basis for	ite? ite? or other water ect site? on the project State Wetlan ecent compila	5%: or greater: bodies (including ject site regulated site, provide the	13.2 % of 61.6 %	of site of site of site vers, ation C(T) ation mate Size 6	■ Yes □ No ■ Yes □ No ■ Yes □ No □ Yes □ No
Are there any unique geologic features on the project sit? Yes, describe: Surface water features. Does any portion of the project site contain wetlands of ponds or lakes)? Do any wetlands or other waterbodies adjoin the project yes to either i or ii, continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoint state or local agency? For each identified regulated wetland and waterbody Streams: Name Clove Creek Lakes or Ponds: Name Un-named pond Wetlands: Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most rewaterbodies? Yes, name of impaired water body/bodies and basis for Is the project site in a designated Floodway?	ite? ite? or other water ect site? on the project State Wetlan ecent compila	5%: or greater: bodies (including ject site regulated site, provide the	13.2 % 6 61.6 % 6 61.	of site of site of site vers, ation C(T) ation mate Size 6	■ Yes □ No ■ Yes □ No ■ Yes □ No 5.42 acres
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n. Identify the predominant wildlife species that occupy or use the project site	Visual, more to follow
Does the project site contain a designated significant natural community?	□ Yes ■ No
Yes:	•
i. Describe the habitat/community (composition, function, and basis for design	
i. Source(s) of description or evaluation:	
i. Extent of community/habitat:	•
• Currently:	acres
 Following completion of project as proposed: Gain or loss (indicate + or -): 	acres acres
Does project site contain any species of plant or animal that is listed by the find endangered or threatened, or does it contain any areas identified as habitat for	ederal government or NYS as □ Yes ■ No r an endangered or threatened species?
Does the project site contain any species of plant or animal that is listed by special concern?	NYS as rare, or as a species of ☐ Yes ■ No
. Is the project site or adjoining area currently used for hunting, trapping, fisl fyes, give a brief description of how the proposed action may affect that uses	
2.3. Designated Public Resources On or Near Project Site	
. Is the project site, or any portion of it, located in a designated agricultural d Agriculture and Markets Law, Article 25-AA, Section 303 and 304? f Yes, provide county plus district name/number:	istrict certified pursuant to □ Yes ■ No
i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):	□ Yes ■ No
Does the project site contain all or part of, or is it substantially contiguous	to, a registered National □ Yes ■ No
Natural Landmark? FYes:	
i. Nature of the natural landmark: Biological Community ii. Provide brief description of landmark, including values behind designati	☐ Geological Feature on and approximate size/extent:
d. Is the project site located in or does it adjoin a state listed Critical Environ if Yes:	mental Area? □ Yes ■ No
i. CEA name:	
ii. Basis for designation:	
iii. Designating agency and date:	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on, or has been nominated by the NYS Board of Historic Preservation for inclusion on, the State or National Register of Historic Places?	□ Yes ■ No
If Yes: i. Nature of historic/archaeological resource: □ Archaeological Site □ Historic Building or District ii. Name:	
iii. Brief description of attributes on which listing is based:	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	□ Yes ■ No
g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: i. Describe possible resource(s): ii. Basis for identification:	□ Yes ■ No
h. Is the project site within 5 miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: i. Identify resource: Fahnestock Memorial State Park and Hudson Highlands State Park	■ Yes □ No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail o etc.): iii. Distance between project and resource: miles.	r scenic byway,
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666?	□ Yes ■ No
If Yes: i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□ Yes ■ No
F. Additional Information Attach any additional information which may be needed to clarify your project. If you have identified any adverse impacts which could be associated with your proposal, please describe those measures which you propose to avoid or minimize them.	impacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name Horton Road, LLC Date 10/02/2014	



Dennis J Sant, County Clark

utnem County Office Building 40 Gleneida Avenue, Room 100 Carmel, New York 10512



ACS-00000000312955-00000000662545-004

Endorsement Page

Pocument # 1501097

Drawer # 02

Recorded Date

06/06/2013

Document Page Count

Document Type DEED COM OR VACANT 4 Receipt # 10464

Book 1923 Page 198

Recorded Time 2 16 38 PM

PRESENTER:

RG AGENCY

1000 NORTH DIVISION STREET

P O BOX 431 PEEKSKILL, NY 10566 RETURN TO:

STEPHEN G TOMANN, ESQ

PO BOX 313, 1705 ROUTE 9D

RESERVED FOR CERTIFICATION

COLD SPRING, NY 10516

PARTIES

GRANTOR

LYONS REALTY COMPANY

GRANTEE

HORTON ROAD, LLC

FEE DETAILS

\$1,700,000 00

1501097

DEED COM OR VACANT TP-584

40 00 5 00

CULTURAL EDUCATION RP-5217 COMMERCIAL RECORD MANAGEMENT

Consideration

15 00 250 00 5 00

TRANSFER TAX PROCESSING FEE 6,800 00 1 00

AMOUNT FOR THIS DOCUMENT RETT # 000001589

7,116 00

THIS DOCUMENT WAS EXAMINED PURSUANT TO S315 REAL PROPERTY LAW

EXEMPTIONS

DENNIS J. SANT PUTNAM COUNTY CLERK

RESERVED FOR CLERKS NOTES Ø

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has hereunto set his hand and seal the day and year first above written

In presence of.	LYONS REALTY COMPANY, a New York
	Partnership,

Bv

Nathan Lyons

Ernest Lyons

Acknowledgment by a Person Within New York State (RPL § 309-a)

STATE OF NEW YORK)
) ss
COUNTY OF DUTCHESS)

On the \(\frac{1}{4}\) day of MAY, 2013, before me, the undersigned, personally appeared Nathan Lyons and Ernest Lyons, personally known to me or proved to me on the basis of satisfactory evidence to be the individuals whose names are subscribed to the within instrument and acknowledged to me that they executed the same in their capacity, and that by their signatures on the instrument, the individuals, or the person upon behalf of which the individuals acted, executed the instrument

NOTARY PUBLIC

RECORD & RETURN TO

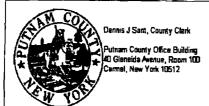
Stephen G Tomann Esq Lawrence & Tomann PO Box 313, 1705 Route 9D Cold Spring, NY 10516

RhP 20004

P/6 17. -1-76.11 NYSBA's Residential Real Estate Forms (9/00)

PLEASE TYPE OR PRESS FIRMLY WHEN WRITING ON FORM INSTRUCTIONS (RP-5217-INS), www.oros.state.nv.us

FOR COUNTY USE ONLY	
C1 SWIS Code 3,7,2,68,9	New York State Department of Taxation and Finance
C2 Date Deed Recorded 6/6/3	Office of Real Property Tax Services
C3 Book (9 2 3 C4 Page 1 9 8	RP- 5217 Real Property Transfer Report (8/10)
PROPERTY INFORMATION	
1 Property East Mountain Road Son	uth
Location STREET NUMBER STREET NAME	
Philipstown City On Town	WLAGE 78 CODE
	I I
Name Cast NAME / COMPANY	FIRST MANE
LAST HAME / COMPANY	
	FRST NAME
Bulling if other than buyer address (at bottom of form)	FIRST NAME
Address EAST NAME / COMPANY	Lind I would
STREET NUMBER AND STREET NAME CITY OR 1	TOWN STATE ZIPCOOE
4 Inducate the number of Assessment	(Only if Part of a Parcel) Check as they apply Part of a Parcel
Roll parcels transferred on the deed # of Parcels OR	4A Diagrams Broad with Subdivision Authority Switz
5 Deed X OR 124	36,88 48 Subdivision Approval was Required for Transfer
Property X DEPTH OR ACRES	4C Parcel Approved for Subdivision with Map Provided
6 Seiler Lyons Realty Company, a New York Partn	ership
Name DAST NAME TO COMPANY	FIRST HAME
	1
LAST NAME / COMPANY	FIRST NAME
7 Check the box below which most accurately describes the use of the property at	t the time of sale Check the boxes below as they apply 8 Ownership Type is Condominium
A One Family Residential E Agricultural I C	Community Service 9 New Construction on Vacant Land
B 2 or 3 Family Residential F Commercial J I	ndustrial 18A Property Located within an Agricultural District
	Public Service 168 Buyer received a disclosure notice indicating forest that the property is in an Agricultural District
	15 Check one or more of these conditions as applicable to transfer
11 Sale Contract Date 11 / 30 / 12	A Sale Between Relatives or Former Relatives
11 Sale Contract Date 11 / 30 / 12 Worth Day Year	B Sale Between Related Companies or Partners in Business
. E/1E / 13 .	C One of the Buyers is also a Seller Buyer or Seller is Government Agency or Lending Institution
12 Date of Sate / Transfer 5 / 15 / 13 Month Day Year	E Deed Type not Warranty or Bargain and Sale (Specify Below)
	F Sale of Fractional or Less than Fee Interest (Specify Below)
13 Full Sale Price 1 7 0 0 0 0 0 0 0	G Significant Change in Property Between Taxable Status and Sele Dates H Sale of Business is Included in Sale Price
(Full Sale Price is the total amount paid for the property including personal property	Other Unusual Factors Affecting Sale Price (Specify Below)
This payment may be in the form of cash other property or goods, or the assumption mortgages or other obligations.) Please round to the nearest whole dollar amount.	of I X None
14 Indicate the value of personal 0 0 0	
property included in the sale	
ASSESSMENT INFORMATION - Data should reflect the latest Final Assessm	nent Roll and Tax Bill Plo 4 1 5 2 4 5
16 Year of Assessment Roll from 1 2 17 Total Assessed Value (of all par	rcels in transfer) 2 4 5
Miller Hitchiserron (6 ser)	
18 Property Class 3, 2, 2 1 19 School District Name	
	Haldane Central
20 Tax Map Identifier(s) / Roll Identifier(s) (If more than four, attach sheet with at	
20 Tax Map identifier(s) / Roll identifier(s) (if more than four, attach sheet with at $17.4-76.11$	
D/ _~	
P/O 17.4-76.11	
CERTIFICATION	dditional identifier(s))
CERTIFICATION I certify that all of the storag of information entered on this form are true and correct false statement of material fact berein will subject one to the previouse of the penal is	(to the best of my beevledge and balled) and I understand that the making of any willful law retains to the making and filing of false lestroments
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Endorsement Page

Drawer # 01

Book 1932 Page 371

Recorded Date: 09/20/2013

Document # 1502008 Document Type:DEED COM OR VACANT

Recorded Time: 12:15:12 PM

PRESENTER: RG AGENCY

1000 NORTH DIVISION STREET

Document Page Count: 4 Receipt # 17555

RETURN TO:

STEPHEN TOMANN, ESQ.

1705 ROUTE 9D

PO BOX 313

COLD SPRING, NY 10516

P.O. BOX 431

GRANTOR

PEEKSKILL, NY 10566

PARTIES

RODNEY WEBER

GRANTEE HORTON ROAD, LLC

FRE DETAILS	
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Consideration:

\$465,000.00

1502008

DEED COM OR VACANT TP-584

40.00 5.00

CULTURAL EDUCATION

15.00 250.00

RP-5217 COMMERCIAL RECORD MANAGEMENT TRANSFER TAX

5.00 1,860.00 1.00

AMOUNT FOR THIS DOCUMENT:

RETT # 000000323

RESERVED FOR CERTIFICATION

PROCESSING FEE 1

2,176.00

THIS DOCUMENT WAS EXAMINED PURSUANT TO S315

REAL PROPERTY LAW

EXEMPTIONS

RESERVED FOR CLERKS NOTES

DENNIS J. SANT PUTNAM COUNTY CLERK

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT. THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made the 13th day of September, 2013

BETWEEN RODNEY WEBER, residing at 2 South Street, Beacon, New York 12508

party of the first part, and HORTON ROAD, LLC, 516 East 89th Street, New York, New York 10128

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Four Hundred Sixty Five Thousand (\$465,000.00) dollars paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the

See Schedule "A" annexed hereto and made a part hereof.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" when ever the sense of this indenture so

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF.

Schedule A

(description)

All that certain piece, plot or parcel of land situate lying and being in the **TOWN OF PHILIPSTOWN, COUNTY OF PUTNAM**, State of New York, known and designated as Lot
No. 2 on a certain map entitled, "Subdivision Plat Prepared for Rodney Weber" dated
September 4, 2008 and filed in the Putnam County Clerk's Office, Division of Land Records,
on June 25, 2009 as Map No. 3094.

TOGETHER with the easement rights contained in Liber 1804 cp 333.

TOGETHER with the grading easement contained in Liber 1798 cp 453.

ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

State of New York, County of WESTCHESTER

in the year 2013. On the

, ss:

On the 13 day of September, before me, the undersigned, personally appeared

RODNEY WEBER

personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Margaret T. Tunford Notary Public

MARGARET T. FURFARO Notary Public, State of New York Qlfd. Westchester County # 4707187 Term Expires March 30, 2013

ACKNOWLEDGEMENT BY SUBSCRIBING WITNESS TAKEN IN NEW YORK STATE

State of New York, County of

On the day of in the year before me, the undersigned, a Notary Public in and for said State, personally appeared

the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by me duly swom, did depose and say that he/she/they reside(s) in

(if the place of residence is in a city, include the street and street number if any, thereof), that he/she/they know(s)

to be the individual described in and who executed the foregoing instrument: that said subscribing witness was present and saw said

execute the same; and that said witness at the same time subscribed his/her/their name(s) as a witness thereto

ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

State of New York, County of

day of

in the year

before me, the undersigned, personally appeared

personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

ACKNOWLEDGEMENT TAKEN OUTSIDE NEW YORK STATE

State of , County of , ss:

*(Or assert District of Columbia, Territory, Possessium or Foreign County)

RECORDED AT REQUEST

EEKGKU OUN 901 914-730-2700 10888 PO BOX 491

before me, the undersigned personally appeared

Personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), that by his/her/their signature(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted, executed the instrument, and that such individual make such appearance before the undersigned in the

(add the city or political subdivision and the state or country or other place the acknowledgement was taken).

Bargain and Sale Deed With Covenants

Title No. RGP-20277 RODNEY WEBER

HORTON ROAD, LLC

RETURN BY MAIL TO 17.-1-77.2 SECTION.

BLOCK

LOT

Horton Road Cold Spring, New York COUNTY OR TOWN

RETURN BY MAIL TO:

Stephen G. Tomann, Esq. 1705 Route 9D Post Office Box 313 Cold Spring, New York 10516

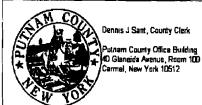
DISTRIBUTED BY



YOUR TITLE EXPERTS

The Judicial Title Insurance Agency LLC 800-281-TITLE (8485) FAX: 800-FAX-9396

FOR-COUNTY		37, 2689	7 (r-ints); www orps steps.r	New York State Department of Taxation and Finance	
CZ. Data D	eco Recorded	9 ,20,1	3		Office of Real Property Tax S	arvices
C3. Book	19.	3. Zica Pin 13.	7.1	\(\frac{1}{2}	RP- 5217-PDF Real Property Transfer Repor	
PROPERTY	INFORMATION				New Property Training Repor	(48.10)
1. Property	0					
Lacation	*ETRÉST HEMBER			East Mountain F	Road South	-
	Philipstow	<u> </u>				10516
2. Buyer	Eorton Roa	d LLC		VILARE		*20004
Name	- MIT HANDON			FRST WALL		
	LAST WATERCOAD			· agy space		
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BALE INFOR	MOITANS			A Sele Per	nore of Geographical engaphicable to our Relatives or Former Facilities	
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2777				•		





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Endorsement Page

Drawer #

Book 1955 Page 42

RESERVED FOR CERTIFICATION

Recorded Date: 07/17/2014

Document # 1501412 Document Type:DEED Document Page Count:

Receipt # 11314

PARTIES

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PRESENTER:

RG AGENCY

1000 NORTH DIVISION STREET

P.O. BOX 431 PEEKSKILL, NY 10566

STEPHEN TOMANN, ESQ.

PO BOX 313

RETURN TO:

COLD SPRING, NY 10516

GRANTOR

JOAN ELLISON, DEVISEE

Grantee

HORTON ROAD LLC

999	DETAILS
	DETAILS

Consideration: \$1,200,000.00

1501412 DEED TP-584

1 CULTURAL EDUCATION

RECORD MANAGEMENT RP-5217 RESID/AGRIC TRANSFER TAX

PROCESSING FEE AMOUNT FOR THIS DOCUMENT:

000001925

45.00 5.00

15.00 5.00 125.00 16,800.00

1.00 16,996.00

THIS DOCUMENT WAS EXAMINED PURSUANT TO S315 REAL PROPERTY LAW

RETT #

EXEMPTIONS

RESERVED FOR CLERKS NOTES

DENNIS J. SANT PUTNAM COUNTY CLERK



CONSULT YOUR LAWYER REFORE SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made on the // 7# day of July, 2014.

BETWEEN

JOAN ELLISON, residing at 355 Auburn Avenue, Sierra Madre, California 91024, as devisee under the Last Will and Testament of Catherine Isabel Ulmar.

party of the first part, and

HORTON ROAD, LLC, a New York Limited Liability Company with offices at 315 East 91st Street, 4th Floor, New York, New York 10128

party of the second part.

WITNESSETH, that the party of the first part, in consideration of

ONE MILLION TWO HUNDRED THOUSAND DOLLARS and 00/100 (\$1,200,000.00)

dollars,

lawful money of the United States,

paid

by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the TOWN OF PHILIPSTOWN, COUNTY OF PUTNAM, State of New York, xbringcondchaing riscular and designated as Parcel B on a certain map entitled, "Survey of Property prepared for The Estate of Catherine I. Ulmar" made by Badey & Watson, Surveying & Engineering, P.C., dated March 16, 1987 and filed in the Putnam County Clerk's Offie, Division of Land Records, on August 9, 1991 as Map No. 2513, more particularly bounded and described as follows:

BEGINNING at the point which is the southeasterly end of the northeasterly terminus of Horton Road, which point occupies coordinate position
North 539199.18 (y)
East 617591.57 (x)

of the New York State Coordinate System, East Zone;

THENCE from the said point of beginning, along the said northeasterly terminus of Horton Road, North 19° 11' 47" West 33.00 feet to the northwesterly end thereof;

THENCE westerly along the northerly line of Horton Road, the following courses and distances:

South70° 48' 13" West 78.18 feet;

South 50° 26' 38" West 194.06 feet;

South 87° 26' 20" West 43.65 feet;

North 74° 13' 00" West 324.35 feet; and

South 72° 45' 12" West 170.69 feet to a point at the line of lands now or formerly of Pielmeier:

THENCE along said Pielmeier lands and along lands conveyed by Joan Ellison to Pielmeier and O'Brien by deed dated November 29, 1989 and recorded in the Putnam County Clerk's Office, Division of Land Records in Liber 1078 cp 217, the following courses:

North 17° 14' 48" West 45.70 feet;

North 56° 35' 18" West 209.50 feet; and

North 54° 35' 13" West 266.12 feet to a point in the line of lands formerly of Knapp and now or formerly of Hustis;

THENCE along the said Hustis lands the following courses:

North 17° 45' 06" East 264.00 feet; and

North 01° 44' 54" West 200.00 feet to a point;

THENCE through the lands so devised to Ellison, first, the following courses:

South 69° 00' 00" East 604.75 feet;

North 59° 00' 00" East 282.50 feet;

North 67° 30' 00" East 280.00 feet;

North 83° 00' 00" East 382.09 feet; and South 07° 00' 00" East 104.79 feet;

THENCE on a tangent curve to the right, the central angle of which is 48° 13° 55° , the radius of which is 725.00 feet, for 610.31 feet;

THENCE on a compound curve to the right, the central angle of which is 24° 45° 14° , the radius of which is 525.00 feet, for 226.82 feet;

THENCE North $24^{\circ}~00^{\circ}~50^{\circ}$ West 43.13 feet to the point which is the southeasterly end of the northeasterly terminus of Horton Road and the point or place of BEGINNING.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof,

TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been incumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

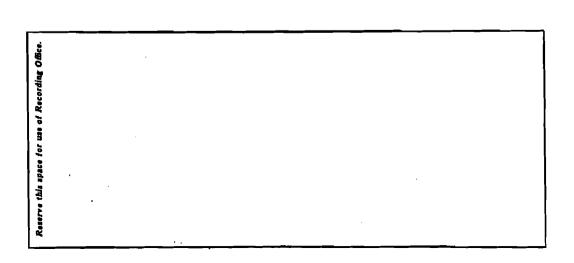
The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires. IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

Joan Clies

ACKNOWLEDGME	ENT IN NEW YORK STATE (RPL 309-a)	ACKNOWLEDGMENT BY S	UBSCRIBING WITNESS(ES)
State of New York,	County of ss.:	State of	SS.:
•		County of	,
On	before me, the undersigned,		
personally appeared		On	before me, the undersigned,
nosconolly known to me		personally appeared	
	or proved to me on the basis of satisfac- e individual(s) whose name(s) is (are)	the subscribing witness(es) to	the forcesing instalment with
-	instrument and acknowledged to me that	whom I am personally acquai	
	the same in his/her/their capacity(ies),	sworn, did depose and say tha	
-	signature(s) on the instrument, the indi-	place of residence is in a city, in	• • • • • • • • • • • • • • • • • • • •
	upon behalf of which the individual(s)	if any, thereof);	tiede the street was siees namet,
acted, executed the instr		y way, mereoyy,	
(signature	and office of individual taking acknowledgment)		
		that he/she/they know(s)	
	OUTSIDE NEW YORK STATE (RPL 309-b)	1	
State of Calliorni	a County of LOS ANGELESS.:	to be the individual(s) described	
On Today VI	2014 before me, the undersigned,	going instrument, that said subs	scribing withess(es) was (were)
	2014 before me, the undersigned,	present and saw said	
personally appeared	n Ellison / / /	execute the same; and that said	d witness(es) at the same time
/ / "	. 51110011	subscribed his/her/their name(s	
nersonally known to m	e or proved to me on the basis of satis-	(if taken outside New York State ins	
	the individual(s) whose name(s) is (are)	or country or other place acknowledgme	• •
•	in instrument and acknowledged to me	witness(es) made such appearan	_
	ed the same in his her/their capacity(ies),	:	
	signature(s) on the instrument, the indi-		
vidual(s), or the person	upon behalf of which the individual(s)		
acted, executed the ins	trument, and that such individual made		
such appearance before	the undersigned in	(signature and office	of individual taking acknowledgment)
(mart can or noticinal subdis	vision and state or county or other place acknowl-		
edgmens taken)			
for	ner Houndain		
(signature	and office of individual taking acknowledgment)	<u> </u>	
	ARMEN KHO	IRDAJIAN	
	CONF4.#20		
	Notary Public LOS ANGELE	S COUNTY	
- ·	My Comm. Exp.		
	b Sale Deed	SECTION	
LE No.	AIRST GRANTOR'S ALLS	BLOCK	
		LOT	
		COUNTY OR TOWN	
	то		
•		መተነገ	RN BY MAIL TO:
		Stephen G. Tomar P.O. Box 313	m, rad.
		Cold SPring Nor	. York 10516

Stephen G. Tomann, Esq. P.O. Box 313 Cold SPring, New York 10516 Zip No.



OR COUNT C1. SWIS	Y USE ONLY 3,7,26,89	New York State Department of Taxation and Finance	
C2. Date C	Deed Recorded 7 / 17 / V	Office of Real Property Tax Se	rvices
C3. Book	1955 C4. Page 42	Real Property Transfer Report	8/10)
PROPERTY	INFORMATION		
. Property Location	145-155	HORTON ROAD	
	PHILIPSTOWN	* STREET HAME	
	CITY OR TOWN	WLIAGE	* ZIP CODÉ
. Buyer Name	HORTON ROAD, LLC	FIRST NAME	
	Dat Pringtone Wil	· ·	
_	LAST NAME/COMPANY	FIRST MARKE	
Tex Billing	Indicate where future Tax Bills are to be sent HORTON RO (AST NAME/CI	ROAD, LLC	
Addrese	315 East 91st Street, 4th F1.	New York NY	10128
	STREET NUMBER AND WAME	CITY OR TOWN 5TATE	2IP CODE
	ne number of Assessment 1 # of Parcele OR	Part of a Percei (Only if Part of a Percei) Check as they apply:	-
. Deed	-	4A. Planning Board with Subdivision Authority Exists	L.
Property Size	FRONT FEET X OPPTH OR 20.	ĖS	Ĺ
		4C. Parcel Approved for Subdivision with Map Provided	L.
Seller	ELLI SON -LAST HAMEGOMPANY	JOAN FIRST MAKE	
Name		PIRST MAME	
Select the	LAST NAME/COMPANY description which most accurately describes the	Check the boxes below as they apply:	
	property at the time of sale:	Ownership Type is Condominium	آ
		New Construction on a Vacant Land 10A. Property Located within an Agricultural District	F
		10B. Buyer received a disclosure notice indicating that the proper Agricultural District	rtyrein en
LE INFOR	RMATION	15. Check one or more of these conditions as applicable to t	ransfer:
11, Sale Con	05/13/2014	A Sale Between Relatives or Former Relatives B. Sale between Related Compenies or Partners in Busine	33
	Sale/Transfer 07/16/2014	C One of the Buyers is also a Setter D Buyer or Setter is Government Agency or Landing Instit	ution
12 DEG (1 :	Samp Hambier	E Deed Type not Warranty or Bargain and Sale (Specify B	law)
13. Full Sale		G Significant Change in Property Between Taxable Status H Sale of Business is Included in Sale Price	
is payment n	e is the total amount paid for the property including personal prop- may be in the form of cash, other property or goods, or the assum other obligations.) Please round to the nearest whole dollar amoun	nption of J None	low)
	•	Comment(e) on Condition:	
4. indicate ti property i	100. 0 00 0 0 0 0 0 1 lancered to substantial		
SSESSME	NT INFORMATION - Data should reflect the latest Final A	Assessment Roll and Yax Bill	
16. Year of #	Assessment Roll from which information taken(YY) 14	*17. Total Assessed Value 382, 700	
18. Property	/ Class 280		
	Identifier(s)/Roll Identifier(s) (If more than four, attach abset	*19. School District Name HALDANE CENTRAL	
	Maintenafahamu idanmanlah lu ilima menumati sesari ensar	r wan and money a deminately	
RTIFICAT	70NI		
		nd correct (to the best of my knowledge and belief) and I understand that the mak	ng of any with
se statumen	et of meterial fact herein subject me to the provisions of the p	penal law relative to the making and filing of take instruments. BUYER CONTACT INFORMATION	
1/4	Dallet II H	(Enter information for the buyer. Note. If buyer is LLC, society, execution, corporation, joint stock entity that is not an individual agent or fiduciary, then a name and contact information of an individual.	company, estate Jusi/responsible
Hul	VI COM LLI by 9 MINIONY 7-	early yold can answer questions regarding the transfer must be intered. Type or print clearly)	
	Colle STERR SIGNATURE	HORTON ROAD, LLC	
SELLER SIG		*LAST NAME FIRST NAME	
SELLER SIG		1. 5US V 5-91A	
Jac	Musi yluladi	845 365-9131 TELEPHONE HUNGER (EL 000160)	
SELLER SIG	Musi ylulogi	V 842 302-9731	
Jac	Musi ylulogi	315 EAST 92ST STREET, 4TH FL	10128
Jac	Musi ylulogi	ARACODE TELEPHONE (ILLIEGE (E. 0000489)) 315 EAST 92ST STREET, 4TH FL STREET MAME NEW YORK CITY OR TOWN STATE	10128 '28' CODE
Jac	Musi ylulogi	S45 365-915	
Jac	Musi ylulogi	S45 365-915	
Jac	Musi ylulogi	AREA CODE TELEPHONE HUNDER IE. 0000589) 315 STREET MAME NEW YORK TOTY OR TOWN TOMANN STEPHEN LAGT MAME PRIST MAME PRIST MAME PRIST MAME PRIST MAME	
Jac	Musi ylulogi	S45 365-915	



Dennis J Sant, County Clerk

Pulnem County Office Building 40 Gieneida Avenue, Room 100 Carmel, New York 10512



ACS-000000000325749-000000000681268-008

Rndorsement Page

Document # 1502638

Drawer # 02 Book 1939 Page 101

Document Type:DEED Document Page Count:

Receipt # 22035

Recorded Date: 12/06/2013 Recorded Time: 9:09:50 AM

PRESENTER:

RG AGENCY

1000 NORTH DIVISION STREET

P.O. BOX 431

PEEKSKILL, NY 10566

RETURN TO:

STEVEN TOMANN, ESQ.

PO BOX 313

1705 ROUTE 9D

COLD SPRING, NY 10516

RESERVED FOR CERTIFICATION

GRANTOR

PARTIES

DIANE FRISENDA

HORTON ROAD, LLC

GRANTEE

FEE DETAILS

\$543,000.00

Consideration: 1502638

DEED TP-584 60.00 5.00

CULTURAL EDUCATION RECORD MANAGEMENT

15.00 5.00

RP-5217 RESID/AGRIC TRANSFER TAX PROCESSING FEE

125.00 · 2,172.00

1.00

AMOUNT FOR THIS DOCUMENT: RETT # 000000796

2,3B3.00

THIS DOCUMENT WAS EXAMINED PURSUANT TO S315

REAL PROPERTY LAW

EXEMPTIONS

RESERVED FOR CLERKS NOTES

DENNIS J. SANT PUTNAM COUNTY CLERK CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT-THIS INSTRUMENT SHOULD BE USED BY LAWYERS ONLY

THIS INDENTURE, made the 360 day of December, in the year 2013 BETWEEN

DIANE FRISENDA, surviving tenant by the entirety (with JOSEPH FRISENDA, Deceased), residing at 36 East Mountain Road North, Cold Spring, New York 10516,

party of the first part, and

IN PRESENCE OF:

HORTON ROAD, LLC, a New York limited liability company, with offices at 516 East 89th Street, New York, New York 10128 party of the second part,

WITNESSETH, that the party of the first part, in consideration of TEN AND 00/100 (\$10.00) dollars, paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Town of Philipstown, County of Putnam and State of New York, as more particularly described in the annexed SCHEDULE A.

BEING the same premises conveyed to the grantor herein and her late husband, JOSEPH FRISENDA, by deed dated December 27, 2002 and recorded in the Putnam County Clerk's Office on January 13, 2003, in Liber 1610 cp 146.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof; TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises; TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose. The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

	\bigcap	

DIANE FRISENDA

Schedule A (description)

ALL those certain parcels of land situate in the Town of Philipstown, County of Putnam and State of New York that are portions of those lands that were heretofore conveyed by Richard L. McElrath to Paul Bengis and Leonora V. Bengis by that certain deed dated April 14, 1956 and recorded in the Putnam County Clerk's Liber 473 of deeds at page 334, that, by more recent survey are bounded and described as follows:

PARCEL 1

BEGINNING at the point on the assumed southerly line of East Mountain Road North where it is met by the line dividing the lands herein described, on the northwest, from lands formerly of Napoli and now or formerly of Swenson, on the southeast, which point is distant

S 44°29'41" W 44.68 feet and S 45°46'11" W 20.54 feet

as measured southwesterly along said division line from the cross cut on a rock in the center of Cargill Creek that marks the northwesterly corner of the said Swenson lands and the northeasterly corner of Parcel 4, hereinafter described.

THENCE from the said point of beginning along the said Swenson lands

S 45°46'11" W 164.20 feet to a cross cut on a rock and S 38°53'59" E 144.33 feet

to a point at the line of lands now or formerly of Roesslein, which point is in the centerline of the 25 foot right-of-way conveyed by said Paul Bengis and Leonora

Schedule A Cont'd

(description)

V. Bengis to Fred J. Roesslein by that certain deed dated December 31, 1975, and recorded in the Putnam County Clerk's Liber 732 of deeds at page 866. Thence along the said Roesslein lands and the centerline of the said right-of-way

S 57°48'31" W 50.00 feet

to a point. Thence still along the said Roesslein lands, but no longer along the centerline of the said right-of-way

S 35°51'48" W 1,213.93 feet

to a point at the line of lands formerly of Ulmar, now or formerly of Lyons Realty Co. and now shown as Parcel A on that certain map entitled "Survey of ... Estate of Catherine I. Ulmar ...," which was filed in the Putnam County Clerk's office on August 9, 1991 as Map No. 2513. Thence along the said lands shown on Filed Map No. 2513 and in part along the center of a stone wall, the following courses:

N 43°33'52" W 292.07 feet to a stone pile N 28°18'11" W 380.23 feet N 48°02'48" W 104.40 feet N 55°19'51" W 148.56 feet and N 57°31'46" W 86.27 feet

to a point at the line of lands formerly of Forman and now or formerly of Matero. Thence along the said Matero lands and the center of a stone wall, the following courses:

N 54°31'22" W 49.87 feet N 61°18'51" W 50.41 feet N 59°09'07" W 41.52 feet and N 55°48'21" W 69.50 feet

to a point at the line of lands formerly of Empire Swift Homes, Inc., now or formerly of Downey and now shown as Parcel 2 on that certain "Subdivision Plat prepared for Empire Swift Homes, Inc. ...," which was filed in the Putnam County Clerk's office on October 5, 1989 as Map No. 2441. Thence along the said lands shown on Filed Map No. 2441 and along the center of a stone wall

N 29°17'23" B 199.74 feet

Schedule A Cont'd (description)

to a point at the line of lands formerly of O'Conner and now or formerly of Frisenda. Thence along the said Frisenda lands

S 61°57'22" E 256.55 feet and N 40°52'57" E 270.31 feet

to a point at the line of lands formerly of Empire Swift Homes, Inc. and now or formerly of Holdam. Thence along the said Holdam lands

S 43°22'43" E 160.00 feet and N 40°35'40" E 282.76 feet

to another point on the assumed southerly line of East Mountain Road North, which point is now designated "Point X," and which point is the reference point used to describe the point of beginning of Parcel 2, hereinafter described. Thence easterly and northeasterly along the said assumed southerly line of East Mountain Road North the following, first on a non-tangent curve to the left, the center of which bears N51°10'33"E, the central angle of which is 1°08'33", the radius of which is 790.00 feet for 15.75 feet, then

S 39°58'00" E 116.50 feet

then on a tangent curve to the left, the central angle of which is 49°16'00", the radius of which is 190.00 feet for 163.37 feet, then

S 89°14'00" E 12.50 feet

then on a tangent curve to the left, the central angle of which is 17°06'00", the radius of which is 355.00 feet for 105.95 feet, and then on a curve reversing to the right, the center of which bears S16°20'00"E, the central angle of which is 15°02'00", the radius of which is 295.00 feet for 77.40 feet to yet another point on the assumed southerly line of East Mountain Road North, which point is now designated "Point Y," and which point is the reference point used to describe the point of beginning of Parcel 3, hereinafter described. Thence continuing easterly and northeasterly along the said assumed southerly line of East Mountain Road North the following, first

N 88°42'00" E 49.50 feet

Schedule A Cont'd

(description)

then on a tangent curve to the left, the central angle of which is 37°24'00", the radius of which is 225.00 feet for 146.87 feet, then

N 51°18'00" E 111.50 feet

then on a tangent curve to the right, the central angle of which is 21°48'00", the radius of which is 285.00 feet for 108.44 feet, and then on a curve compounding to the right, the center of which bears \$16°54'00"E, the central angle of which is 59°28"25", the radius of which is 30.00 feet for 31.14 feet to the point or place of beginning.

PARCEL 2

Beginning at the point on the assumed northerly line of East Mountain Road South where it is met by the line dividing the parcel now being described, on the east, from lands formerly of Probst and now or formerly of Sefcik, on the west, which point is distant

S 57°53'23" E 188.65 feet

measured easterly across East Mountain Road South from Point X as said Point X is described in the description of Parcel 1 hereinabove.

THENCE from the said point of beginning along the said Sefcik lands

N 26°17'00" E 33.24 feet N 27°06'39" E 8.07 feet

to a point in the centerline of Cargill Creek and on the line of lands formerly of Knapp and now or formerly of Maria. Thence easterly up and along the centerline of Cargill Creek and along the said Maria lands, the following courses:

S 51°31'49" E 31.07 feet

S 67°35'07" B 21.55 feet

S 80°39'14" E 18.27 feet

S 81°38'09" E 33.74 feet

S 76°18'07" E 40.93 feet and

S 89°31'34" E 13.01 feet

Schedule A Cont'd (description)

to another point on the assumed northerly line of East Mountain Road North. Thence westerly along the said northerly line of East Mountain Road North, the following, first on a non-tangent curve to the right, the center of which bears N15°29'40"W, the central angle of which is 16°15'40", the radius of which is 305.00 feet for 86.56 feet, then

N 89°14'00" W 12.50 feet

and then on a tangent curve to the right, the central angle of which is 29°32'44", the radius of which is 140.00 feet for 72.19 feet to the point or place of beginning,

TOGETHER WITH any right title and interest, in and to the right-of-way or easement reserved in that certain deed from Richard L. McBirath to Nicholas Napoli and Marian Napoli September 17, 1949, dated and recorded in the Putnam County Clerk's Liber 369 of deeds at page 446.

ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE

State of New York, County of Putnam

, ss:

On the **3RP** day of December in the year 2013, before me, the undersigned, personally appeared **DIANE FRISENDA**, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

ALFRED DELLA CIOPPA Notary Fublic, Statu of New York No. 4764642

Commission Expires September 30, 2019

Bargain and Sale Deed with covenant against Grantors Acts

Title No. Rhp 20323

DIANE FRISENDA

TO

HORTON ROAD, LLC

SECTION 17 17

BLOCK 1 2

LOT 39 5

COUNTY OR TOWN - PUTNAM/PHILIPSTOWN

36 East Mountain Road North, Cold Spring, New York 10516

RETURN BY MAIL TO:

DISTRIBUTED BY

Steven G. Tomann, Esq. 1705 Route 9D P.O. Box 313 Cold Spring, New York 10516

PECONDED AT REQUEST OF RG AGENCY PO BOX 431 PEEKSKILL, NY 10566 914-739-2700 RETURN BY MAIL TO

OR COUNT	2000	5217-PDF-INS) www.orps.suite.fi	New York State Department of Taxation and Finance	
Ç2. Dete D	leed Recorded 12/6/13		Office of Real Property Tax Ser	vices
C3. Book	11.9.3.9 CA. Page (O.)	<u> </u>	RP- 5217-PDF Real Property Transfer Report (6	B/10)
PROPERTY	INFORMATION			
1. Property Location	36 4 3 7	East Mountain F	oad North	
	Philipstown	Oliver I name:		10516
	* CITY OR TONK!	VILLAGE		· ZP COOE
2. Buyer Name	Horton Road LLC	PRET NAME		
3. Tax	LAST NAME/COMPANY	FRIST NAME		
Billing Address	Indicate where future Tax Bills are to be sent If other than buyer address(at bottom of form) UAST MANEECO		PIRIST MANE	
	516 East 89th Street	New York	NY STATE	10128
4	STREET MUNICER AND HAME	CITY OR TOWN	Parcel) Check as they apply:	7JP 000E
	to number of Assessment a for Parcels OR	Lear or a Lancal	and with Subdivision Authority Exists	
5. Deed Property	<u>475</u> x <u>25</u> • 19.9	99 48. Subdivision	Approval was Required for Transfer	
Size	PROMITED PEPTH PACKET	4C. Parcel Appr	oved for Subdivision with Map Provided	
	Frisenda	Diane		
6. Seller Name	· LAST NAME/COMPANY	FIRST MANE		
	LAST NAME/COMPANY	FIRST NAME		
	description which most accurately describes the property at the time of sale:		s below as they apply: pe is Condomnum	
A. One Fan	nily Residential		tion on a Vacant Land	
		108. Buyer receive	ited within an Agricultural District is a disclosure notice indicating that the prope	edyaşınışın ☐
SALE INFO	RMATION	Agnoultural D	erno: Hore of these conditions as applicable to t	rensier:
This payment r	e Price 543,000 00 e is the total amount paid for the property including personal propingly be in the form of cash, other property or goods, or the assums their obligations.) Please round to the reservat whole dollar amoun	G Signafican H Sale of Bu erty I Other Un ption of S7 1 Nome	actional or Less than Fee Interest (Specify Ba Change in Property Belseen Taxable Statu- ianess is included in Sale Price usual Factors Affecting Sale Price (Specify Ba Condition:	s and Sale Dates
property	the value of personal			
ASSESSME	NT INFORMATION - Data should reflect the latest Final	Assessment Roll and Tax Bill		
16. Year of	Assessment Roll from which information taken(YY) 13	47. Total Assessed Value	267, con 769, 100 -	
*15. Property	y Class 240	*19. School District Name	Haldane	
	p identifier(s)/Roll identifier(s) (if more than four, attach sheet	with additional identifier(s))		
171-39				<u></u>
CERTIFICA	<u>'''''</u>			
false stateme	ill of the items of information entered on this form are true en nt of material fact herein aubject me to the <u>provisions of the r</u>	oo <u>nal law</u> relative to the making and fi	ling of false instruments.	king of any willful
0-	SELLER SIGNATURE	(Enter enformation for the buyer. Note: If bu	<u>BUYER CONTACT INFORMATION</u> yet a LLC, society, personation, comparation, plent sto pary, then a name and contact information of an indiv	ck company, estate or
Mas	u turnale 12/3/13	party who can answer questions regarding	the transfer must be entered. Type or print clearly	
SECTEM 8%	BUYER SIGNATURE	Horton Road LLC	David Isaly	
k 🌽	25/3/13	'AREA CIDE		
MUYER SK	DATE	1	TELEPHONE NUMBER (Ex MONNE)	
		* STREET NUMBER *STREET		
		New York	NY TATE	10128
微和			BUYER'S ATTORNEY	25-446
		Tomann	Stephen	
		CAST HAME	FIRST NAME	
		(845) 265	5-9231 TELEPHONE NUMBER (Ex element)	
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PUTNAM COUNTY

RECORDING PAGE

PAGE 1 OF RECORDED DOCUMENT

LIBER 1798 PAGE 394



DOCUMENT # 1500579 RECORDING-DEED

RETT: 1458 \$.00 CONSIDERATION: \$.00

03/11/2008 09:22:30 RECEIPT: 3880 FEE: \$1 DENNIS J. SANT PUTNAM COUNTY CLERK LIBER: 1798 PAGE: 394 09:22:30 A.H. FEE: \$106.00

RESERVE FOR RECORDING INFORMATION TYPE OR PRINT

RECORD & RETURN TO:

GRANTOR/MORTGAGOR

DO NOT WRITE BELOW THIS LINE

DEED 🔙	, MTG 🔲 SAT 🔲 ASMT 🔲 CEM 🗔	POA ESE	
OTHER _	Hacewith & Deckilchon	RCD	

RECORDING FEES # OF	MORTGAGE/DEED TAX DISTRICTS:
PAGES 1+2	2 = 23 TOWN OF CARMEL
EDF FEE 10.00 F	
c/ı	TOWN OF PATTERSON
RCD FEE _ 66.00	TOWN OF PHILIPSTOWN
	TOWN OF PUTNAM VALLEY
STAT CHG	TOWN OF SOUTHEAST
	APPORTIONMENT MORTGAGE
REC MGMT 20.00	
	MORTGAGE TYPES:
CROSS REF	A COMMERCIAL/VACANT LAND
101.00	B 1-2 FAMILY
TOTAL 101.00	C UNDER \$10,000.00
VTP-584	J CREDIT UNION/ PERSONAL MTG
V / F - 30 7	E 3-6 UNITS

()EAR \$75.00 ()EAC \$165.00

RESERVE FOR CERTIFICATION

() MTA FILED \$5.00

THIS DOCUMENT WAS EXAMINED

EXEMPT

PURSUANT TO \$315 REAL PROPERTY LAW

DENNIS J. SANT

PUTNAM COUNTY CLERK

RESERVE FOR CLERK'S NOTES

AGREEMENT AND DECLARATION regarding Lot Size, Covenants and Restrictions on Use and Development made this _________, day of __________, 200% between JOAN ELLISON, residing at 155 Horton Road, Cold Spring, NY 10516, (hereinafter referred to as the "ELLISON") and GLEN D. LOWRY and SUSAN LOWRY, residing at 15 West 53rd Street, Apt. 38A, New York, NY 10019 (hereinafter referred to as "LOWRY").

WITNESSETH:

WHEREAS, ELLISON owns property on Horton Road and Route 9 in the Town of Philipstown, Putnam County, New York, which is described in the SCHEDULE "A" attached hereto and made a part hereof, title to which was acquired under the Will of Catherine Ulmar dated April 27, 1967, which was admitted to Ancillary Probate in Putnam County Surrogate's Court under File No. 1987-165 by Decree dated September 3, 1987; and

WHEREAS, ELLISON is conveying part of said premises to LOWRY, but reserving a Grading Easement therein, which premises are and easement described in the attached SCHEDULE "B"; and

WHEREAS, ELLISON is receiving from LOWRY a portion of their premises described in SCHEDULE "C", together with a Grading Easement affecting a portion of the premises to be retained by them; and

WHEREAS, ELLISON wishes to impose certain Covenants and Restrictions on the balance of the premises described in SCHEDULE "A" which she intends to ultimately convey to

[O]

LIBER 1798 PAGE 396

Rodney Weber, the description of which property is set forth in SCHEDULE "D"; and

WHEREAS, LOWRY, as part of the consideration for the exchange of properties on their part, wish to be in a position to enforce the Covenants & Restrictions on Use and

Development against ELLISON/WEBER and all subsequent owners of the affected parcels.

NOW THEREFORE, in consideration of the premises and agreements contained herein,

and the exchange of properties between ELLISON and LOWRY, ELLISON does hereby agree

and declare that the property described on SCHEDULE "A", which is attached hereto and made

a part hereof, shall be held, sold, conveyed, occupied and used subject to the following two

Covenants and Restrictions which shall run with the land for the benefit of LOWRY, their heirs,

successors, and assigns, and bind every owner having any right, title or interest in the property or

any part thereof, and shall be binding upon their heirs, distributees, personal representatives,

successors and assigns:

1. Any subdivision of the property described in SCHEDULE "A" will be subject to the

restrictions that any lot created pursuant to said subdivision shall have a minimum area of five

(5) acres (217,800 square feet) per lot; and

2. There shall be no development on that portion of the property which consists of

69,270 square feet and is bounded and described as follows:

BEGINNING at the point within the bounds of Parcel C on said Filed Map No. 2513

that was hereinabove designated "Point B", which point occupies coordinate position

N 538,999.07 (y)

E 617,823.67 (x)

2

the said York State Coordinate System East Zone (NAD 1927), which point is a corner of the premises hereinabove described, and which point is distant

S 24 degrees 00' 50" E 93.13 feet and Due South 79.05 feet

measured mostly along the line dividing Parcel A on Filed Map No. 2513, on the west, from said Parcel C, on the east, and

S 79 degrees 30' 00" E 197.51 feet

measured through said Parcel and along the southerly line of the premises hereinabove described from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, said reference point, Point H occupying coordinate position

N 539,199.18 (y) E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said "Point B", the point of beginning, through Parcel C on Filed Map No. 2513 and through the lands hereinabove described, first

S 79 degrees 30' 00" E 203.41 feet and Due South 261.82 feet

and then on a tangent curve to the right, the central angel of which is 51 degrees 25' 07", the radius of which is 200.00 feet for 179.49 feet to a point on the line of lands formerly of Pope and now or formerly of Lowry. Thence along the said Lowry lands

N 09 degrees 32' 09" W 97.81 feet and N 61 degrees 06' 28" W 123.95 feet

to a point. Thence once again through said Parcel C and once again along the line of the lands hereinabove described

Due North 298.88 feet

to "Point B," the point or place of beginning of this restricted area.

- 3. Lowry has reserved an easement and irrevocable license for access to Horton Road over the triangular parcel conveyed to Ellison. In the event a new access way is created traversing the triangular parcel to Horton Road, Ellison agrees that the connection of this access way to the Lowry parcel will be re-graded or/or relocated, at her expense, to create a safe driveway connection with a curve of approximately 85 foot radius connecting from the Lowry driveway to the newly created access way.
- 4. At the request of Lowry, Ellison will, at her expense, remove that portion of the stone wall which is located on the triangular parcel and relocate same to a location to be designated by Lowry.

IN WITNESS	WHEREOF, this	Agreement has beer	n executed by the par	rties on the
5 day of February	, 2008, and on the	he 15 day of 7	, 2008, re	spectively.
		Jeg 38	AN ELLISON	, ally ~ /
		/ - ت	END/LOWRY Sulem les	<u> </u>
		SUS	SAN LOWRY	
STATE OF COUNTY OF)) ss.:			O
On thisday for said State, personal on the basis of satisfact instrument and acknow signature on the instru acted, executed the inst	ly appeared IOAN tory evidence to be eledged to me that sment, the individual	ELLISON, persona the individual whose she executed the san	e name is subscribed to ne in her capacity and	proved to me to the within I that by her
		Notary Pub	olic	

STATE OF NEW YORK)
COUNTY OF) ss.:

On this 1 day of 2008, before me, the undersigned, a Notary Public in and for said State, personally appeared GLEN D. LOWRY and SUSAN LOWRY, personally known to me or proved to me on the basis of satisfactory evidence to be the individuals whose names are subscribed to the within instrument and acknowledged to me that they executed the same in their capacities and that by their signatures on the instrument, the individuals, or the person upon behalf of which the individuals acted, executed the instrument.

Notary Public Regio no 82 WH 562651 A Valid Fran Autrem Court My Canansian Grapus 4/18/2010

STATE OF NEW YORK)
COUNTY OF DUTCHESS) ss.:

On this 16th day of February, 2008, before me the undersigned, a Notary Public in and for said State, personally appeared FRANCOIS R. CROSS, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity and that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

JILL GADO
NOTARY PUBLIC, State of New York
Qualified in Dutchess Sounty
Commission Expires 71 7302010

RAR Kross P.C. Box550 255 Main Street P.O. Box550 255 Main Street P.O. Box550

SCHEDULE "A"

PARCEL I:

ALL that certain piece or parcel of land situate, lying and being in the Town of Philipstown, County of Putnam and State of New York known and designated as Parcel "C" on a certain map entitled "Survey of Property prepared for the Estate of Catherine I. Ulmar...," which was filed in the Putnam County Clerk's office on August 9, 1991 as Map No. 2513, being more particularly bounded and described as follows:

BEGINNING at the point within the bounds of the lands so devised to Ellison, which point is a northwesterly comer of this parcel, which point occupies coordinate position

North 539114.11 (y) East 617629.47 (x)

of the New York State Coordinate System, East Zone, and which point is distant South 24 degrees 00 minutes 50 seconds East 93.13 feet as measured through the lands so devised to Ellison from the point which is the southeasterly end of the northeasterly terminus of Horton Road and occupies coordinate position.

North 539199.18 (y) East 617591.57 (x)

of the New York State Coordinate System, East Zone.

THENCE from the said point of beginning thorough the lands so devised to Ellison, first on a non-tangent curve to the left, the center of which bears North 24 degrees 00 minutes 50 seconds West, the central angle of which is 24 degrees 45 minutes 14 seconds, the radius of which is 575.00 feet for 240.42 feet;

THENCE on a curve compounding to the left, the central angle of which is 48 degrees 13 minutes 55 seconds, the following courses:

North 07 degrees 00 minutes 00 seconds West 104.79 feet
North 83 degrees 00 minutes 00 seconds East 714.11 feet and
Duo South 2212.62 feet to a point on the westerly line of East Mountain Road South;

THENCE southerly along the said westerly line of East Mountain Road South the following, first on a non-tangent curve to the right, the tangent to which bears South 34 degrees 00 minutes 00 seconds West, the central angle of which is 22 degrees 40 minutes 00 seconds, the radius of which is 225.00 feet, for 89.01 feet; and

THENCE South 56 degrees 40 minutes 00 seconds West 66.06 feet and thence on a tangent curve to the left, the central angle of which is 16 degrees 40 minutes 00 seconds, the radius of which is 295.00 feet, for 85.81 feet and thence South 40 degrees 00 minutes 00 seconds West 179.27 feet and

THENCE on a tangent curve to the right, the central angle of which is 29 degrees 40 minutes 00 seconds, the radius of which is 125.00 feet, for 64.72 feet; and

THENCE South 69 degrees 40 minutes 00 seconds West 127.01 feet and;

THENCE on a tangent curve to the left, the central angle of which is 23 degrees 00 minutes 00 seconds, the radius of which is 195.00 feet, for 78.28 feet and;

THENCE South 46 degrees 40 minutes 00 seconds West 136.70 feet to a point;

THENCE leaving the line of East Mountain Road South and running through the lands of devised to Ellison North 68 degrees 00 minutes 00 seconds West 449.73 feet to a point in the center of a stone wall marking the easterly line of lands now or formerly of Pope;

THENCE northerly, along the said Pope lands and mostly along the center of the said stone wall, the following courses:

North 22 degrees 22 minutes 40 seconds East 52.97 feet

North 21 degrees 40 minutes 13 seconds East 275.38 feet and

North 25 degrees 53 minutes 55 seconds East 18.17 feet to a point in the center of an old road;

THENCE still along lands now or formerly of Pope and mostly along the said old road centerline, the following courses:

North 08 degrees 54 minutes 15 seconds West 35.51 feet

North 09 degrees 20 minutes 49 seconds West 30.61 feet

North 10 degrees 26 minutes 13 seconds East 52.47 feet

North 13 degrees 05 minutes 26 seconds East 94.61 feet

North 32 degrees 31 minutes 41 seconds East 57.58 feet

North 47 degrees 12 minutes 51 seconds East 113.28 feet

North 36 degrees 26 minutes 10 seconds East 56.94 feet

North 18 degrees 42 minutes 22 seconds East 101.33 feet

North 09 degrees 32 minutes 09 seconds West 343.72 feet

North 61 degrees 06 minutes 28 seconds West 123.95 feet

North 51 degrees 32 minutes 16 seconds West 199.34 feet and

North 49 degrees 37 minutes 22 seconds West 50.03 feet to another point;

THENCE leaving the line of the said Pope lands and running through the lands so devised to Ellison

DUE North 257.53 feet to the point or place of BEGINNING.

EXCEPTING AND EXCLUDING therefrom the following described parcel:

BEGINNING at a point on the dividing line between Parcel "A" and Parcel "C" on the aforesaid map no. 2513 where the same is intersected by lands designated "Now or formerly Pope" on said map, said point also being 257.53 feet due south as measured along said dividing line between Parcel "A" and Parcel "C" from the southerly line of the "B/C Crossover Easement" as shown on said map;

THENCE RUNNING along the said dividing line between Parcel "A" and Parcel "C" on said map DUE North 178.48 feet to a point;

THENCE RUNNING through Parcel "C" on said map South 79 degrees 30 minutes 00 seconds East 197.51 feet and DUE South 298.88 feet to the aforesaid dividing line between Parcel "C" and lands "now or formerly Pope" on said map; and

Joan Ellison
Ellison to Lowry

Page 2 of 4

2/14/2008 11:50 AM

E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said point of beginning through Parcel C on Filed Map No. 2513

S 79°30'00" E 197.51 feet

to a point now designated "Point B," which point occupies coordinate position

N 538,999.07 (y) E 617,823.67 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning of the area subject to Covenants and Restrictions hereinafter described. Thence continuing through Parcel C on said Filed Map No. 2513

Due South 298.88 feet

to a point on the line of lands formerly of Pope and now or formerly of Lowry. Thence along the said Lowry lands

N 51°32'16" W 199.34 feet and N 49°37'22" W 50.03 feet

to the point that is the southerly end of the first mentioned line dividing said Parcel C on Filed Map No. 2513 from Parcel A on the same map. Thence along the last mentioned division line

Due North 178.48 feet

to the point or place of beginning, containing 1.068 acres, more or less.

TOGETHER with the benefit of the Agreement and Declaration of Joan Ellison, Glenn D. Lowry and Susan Lowry bearing a date even herewith and

File No. 86-228 Work Order No. 17490 File Name: JE26SP6D_R02.doc Date Created: September 29, 2006 Date Revised: February 14, 2008 Date Printed: February 14, 2008 Figure No. 1320, 1302, 3320

Author: GJW

SCHEDULE "B"

Description of Property prepared for JOAN ELLISON Ellison to Lowry

ALL that certain parcel of land situate in the Town of Philipstown, County of Putnam, and State of New York that is a portion of the land known and designated as Parcel C on that certain map entitled "Survey of Property prepared for Catherine I. Ulmar...," which was filed in the Putnam County Clerk's office on August 9, 1991, as Map No. 2513, that is bounded and described as follows:

BEGINNING at the point on the line dividing said Parcel C, on the east, from Parcel A on said Filed Map No. 2513, on the west, that occupies coordinate position

N 539,035.06 (y) E 617,629.47 (x)

of the said New York State Coordinate System, East Zone (NAD 1927) and is distant

S 24°00'50" E 93.13 feet and Due South 79.05 feet

measured mostly along the said division line from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, which reference point, Point H occupies coordinate position

N 539,199.18 (y)

E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said point of beginning through Parcel C on Filed Map No. 2513

S 79°30'00" E 197.51 feet

to a point now designated "Point B," which point occupies coordinate position

N 538,999.07 (y) E 617,823.67 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning of the area subject to Covenants and Restrictions hereinafter described. Thence continuing through Parcel C on said Filed Map No. 2513

Due South 298.88 feet

to a point on the line of lands formerly of Pope and now or formerly of Lowry. Thence along the said Lowry lands

N 51°32'16" W 199.34 feet and N 49°37'22" W 50.03 feet

to the point that is the southerly end of the first mentioned line dividing said Parcel C on Filed Map No. 2513 from Parcel A on the same map. Thence along the last mentioned division line

Due North 178.48 feet

to the point or place of beginning, containing 1.068 acres, more or less.

TOGETHER with the benefit of the Agreement and Declaration of Joan Ellison, Glenn D. Lowry and Susan Lowry bearing a date even herewith and

2/14/2008 11:50 AM

Joan Ellison
Ellison to Lowry

Page 3 of 4

intended to be recorded in the Putnam County Clerk's office simultaneously herewith concerning other property of Joan Ellison.

RESERVING an easement for grading over that portion of the lands hereinabove described that is bounded and described as follows:

BEGINNING at the point on the line dividing said Parcel C, on the east, from Parcel A on said Filed Map No. 2513, on the west, that occupies coordinate position

N 539,035.06 (y) E 617,629.47 (x)

of the said New York State Coordinate System, East Zone (NAD 1927) and is distant

S 24°00'50" E 93.13 feet and Due South 79.05 feet

measured mostly along the said division line from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, which reference point, Point H occupies coordinate position

N 539,199.18(y) E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point of beginning is also the point of beginning of the lands hereinabove described.

THENCE from the said point of beginning through Parcel C on Filed Map No. 2513 and along the northerly and easterly lines of the lands hereinabove described

S 79°30'00" E 197.51 feet and Due South 15.26 feet June 7, 2007 1:50 PM Joan Ellison
Lowry to Ellison

Page 2 of 4

measured partly along the said division line from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, said reference point, Point H occupying coordinate position

N 539,199.18 (y) E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said point of beginning, along the said division line

Due South 79.05 feet

to a point. Thence through said Parcel A and the land so conveyed to Lowry

N 54°30'00" W 87.04 feet

to a point on the southerly line of Horton Road, as so widened, which point is now designated "Point A," which point occupies coordinate position

N 539,085.60 (y) E 617,558.61 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning of the Grading Easement hereinafter described. Thence northeasterly along the said southerly line of Horton Road, as so widened, first

N 68°30'00" E 51.15 feet

and then on a tangent curve to the left, the central angle of which is 2°30'50", the radius of which is 575.00 feet for 25.23 feet to the point or place of beginning, containing 2,784 square feet, more or less.

TOGETHER with an easement for grading another portion of the land so conveyed to Lowry and said Parcel A on Filed Map No. 2513 that is bounded and described as follows:

File No. 86-228
Work Order No. 17490
File Name: JE25SP6D.doc
Date Created: September 29, 2006
Date Revised: June 7, 2007
Date Printed: June 7, 2007
Figure No. 2120, 3310
Author: GJW

SCHEDULE "C"

Description of Property prepared for JOAN ELLISON (Lowry to Ellison)

All that certain parcel of land situate in the Town of Philipstown, County of Putnam, and State of New York that is both a portion of those lands that were heretofore conveyed by Albert A. Pope to Glenn D. Lowry and Susan Lowry by that certain deed dated September 11, 1997, and recorded in the Putnam County Clerk's Liber 1400 of deeds at Page 195, and a portion of those lands known and designated as Parcel A shown on that certain map entitled ""Survey of Property prepared for The Estate of Catherine I. Ulmar...," which was filed in the Putnam County Clerk's office on August 9, 1991, as Map No. 2513, that is bounded and described as follows:

BEGINNING at the point on the line dividing said Parcel A, on the north and west, from Parcel C on said Filed Map No. 2513, on the south and east, which point: is an angle in the said division line; is the southeasterly end of the northeasterly terminus of Horton Road, as the said road was widened by a deed from Lyons Realty Company to the Town of Philipstown dated January 6, 2006, and recorded in the Putnam County Clerk's Liber 1738 of deeds at page 301; occupies coordinate position

N 539,114.11 (y) E 617,629.47 (x)

of the said New York State Coordinate System, East Zone (NAD 1927); and is distant

S 24°00'50"E 93.13 feet

June 7, 2007 1:50 PM Lowry to Ellison

Page 2 of 4

measured partly along the said division line from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, said reference point, Point H occupying coordinate position

N 539,199.18 (y) E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said point of beginning, along the said division line

Due South 79.05 feet

to a point. Thence through said Parcel A and the land so conveyed to Lowry

N 54°30'00" W 87.04 feet

to a point on the southerly line of Horton Road, as so widened, which point is now designated "Point A," which point occupies coordinate position

N 539,085.60 (y) E 617,558.61 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning of the Grading Easement hereinafter described. Thence northeasterly along the said southerly line of Horton Road, as so widened, first

N 68°30'00" E 51.15 feet

and then on a tangent curve to the left, the central angle of which is 2°30'50", the radius of which is 575.00 feet for 25.23 feet to the point or place of beginning, containing 2,784 square feet, more or less.

TOGETHER with an easement for grading another portion of the land so conveyed to Lowry and said Parcel A on Filed Map No. 2513 that is bounded and described as follows:

Joan Ellison Lowry to Ellison

June 7, 2007 1:50 PM

Page 3 of 4

BEGINNING at the point on the southerly line of Horton Road, as so widened, that was hereinabove designated "Point A," which point occupies coordinate position

N 539,085.60 (y) E 617,558.61 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from said "Point A" along the southwesterly line of the parcel hereinabove described

S 54°30'00" E 87.04 feet

to a point on the line dividing said Parcel A on Filed Map No. 2513, on the west, from Parcel C on said Filed Map No. 2513, on the east. Thence along the said division line

Due South 15.26 feet

to a point. Thence through said land so conveyed to Lowry and Parcel A on Filed Map No. 2513

N 79°30'00" W 6.10 feet and N 54°30'00" W 100.10 feet

to another point on the southerly line of Horton Road, as widened. Thence easterly along the said southerly line of Horton Road, as widened

N 68°30'00" E 17.89 feet

to "Point A," the point or place of beginning of this easement area.

N.B. The conveyance anticipated by the scrivener when preparing this description is a "... conveyance or exchange of land between adjoining owners..." and, as such, not a subdivision as defined in Section 112-1 of the Philipstown Town Code.

Joan Ellison Ellison to Weber

February 7, 2008 7:10 AM

Page 6 of 6

line dividing said Parcel C, on the east, from said Parcel A on Filed Map No. 2513, on the west.

N.B. The meridian (North Point) and coordinate values used in the foregoing description refer to the New York Coordinate System, East Zone, (NAD 1927.

The substance of this note should remain with this description in any instrument to which it may become a part.

Prepared by **BADEY & WATSON**Surveying & Engineering, P.C. 3063 Route 9

Cold Spring, New York 10516 (845) 265-9217 (voice) (845) 265-4428 (fax) (877) 3.141593

www.Badey-Watson.com

Last Revised: February 7, 2008

A CONTROL OF THE PROPERTY OF T

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7.5

day of Isly the

nineteen hundred

and forty-ninemen 369 pag 446

Betweethichand i. Mckenary, residing at the North Highlands, in the lown of Philipstown, County of Putnam, State of New York,

part y of the first part,

and WICHOLAS NAVOLI and MARIAN NAVOLI, bushend and wife, residing et Mr-30 71st Street, Jackson Heights, New York.

part Las of the second part;

Colliturace(f), that the part T. of the fant part, in consideration of -

paid by the mariles of the second party do 68. Servey great and release anto the parties of the second part. Their heirs

All that certain piece or parcel of land atturbe, lying and being in the Town of Philipstown, County of rutuum, State of Sea York, bounded, and described as follows:

BEGINNING at a point marked by a large stone lying in the center of the brook which runs approximately east and west and marks the north and south countary of the lands of Alice Mapp and the party of the first part, said stone being marked with white paint, and being the northeast stry corner of the property herein conveyed; themce in a streight line passing through a large pine tree marked, in a generally sautherly direction access the East Mountain Road North 230 fact more or less, to a pile of stones on the top of a large rous; themce in a generally mesterly direction and at right angles with the aforested line and along other lands of the party of the first part. 230 feat more or less, to the foot of said rock ledge, thence in a generally northerly direction along the foot of said rock ledge, and other lands of the party of the first part to the edge of said ledge, on the south side of said fact Mountain Road North, said point being marked; thence continuing in a streight line across said road and in a generally northerly direction to a large stone lying in the middle of the aforesaid brook, said stone being marked with white raint; thence in a generally easterly direction along the center of said brook as it winds and turns to the point and place of beginning, containing one acre of lead, be the same several dimensions more or leas.

RESERVING to the party of the first part a right of way oven the road leading south from East Mountain Read Worth to the house on the above premises to the other lands of the party of the first part for the purpose of ingress, regress and egrees to the other lands of the party of the first part, said right of way to be twenty-five feet in middly.

BEING a part of the same premises conveyed by deed dated buy 19th, 19th, by Isaac B. Knapp et all to the party of the first part and recorded in the office of the Gierk of Putnam County on This 21st, 1946 in biber 314 of Deeds at page 541

SUBJECT to the rights of other parties in and to East Mountain Road

Subject to mining and mineral rights, if any, of record.

the 369 mor 447 Cogether with the appartenances and all the estate and rights of the party of the first part in and to said

Co have and to hold the premises berein gramed unto the part 165 of the second part, Their beirs solucies forever. ERER 369 PAGE 448

And the mid part ? of the feet gast coverage. Ab fallows;

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Section.—That the grance, is possible with Section 13 of the Ling Law, government that the grance will reserve the consideration for white-prosecutives and will have the right to receive such consideration as a trust final to be applied sunt for the purpose of person place cost of the improvement and that the grance will apply the same first to the payment of the cost of the improvement before using any part of the cost of the improvement before using any part of the cost of the same for any other purpose.

In Continent Conferent, the part y: which here part has a decentioned by a hand and seal the day and year first above proteins.

Reliand & M. Eleman &

State of New York

Countral Putnem sa:

On the 17 day of Day On Law Sefere me came RICHARD L. MCHURATH

mortees bundeed and forty-nice

to me known and known to me to be the individual described in and who excepted, the foregoing instrument, and acknowledged to me that the executed the threams.

Marie Callin

MARKINGTE INS Manage Parking in the Sainte of Power for Translation for purpose a famous Partiess, asserts also angles and Journal of Parking Sainte (1988)

JANEA - 1903 J. PAGE 441



PUTNAM COUNTY RECORDING PAGE

PAGE 1 OF RECORDED DOCUMENT

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DOCUMENT # 1501170

EASEMENT

RETT: 1907 \$.00 CONSIDERATION: \$.00

06/09/2008 11:49:51 A.M. RECEIPT: 8896 FEE: \$58.00 DENNIS J. SANT PUTHAM COUNTY CLERK LIBER: 1804 PAGE: 333

333 RESERVE FOR RECORDING INFORMATION TYPE OR PRINT RECORD & RETURN TO: 1804 GRANTOR/MORTGAGOR LIBER Peekskill NY DO NOT WRITE BELOW THIS LINE ASMT CEM DEED MTG TAP POA OTHER RECORDING FEES # OF MORTGAGE/DEED TAX DISTRICTS: PAGES 1+ TOWN OF CARMEL EDP FEE 10.00 TOWN OF KENT C/R TOWN OF PATTERSON 18.00 RCD FEE TOWN OF PHILIPSTOWN TOWN OF PUTNAM VALLEY STAT CHG 5.00 TOWN OF SOUTHEAST APPORTIONMENT MORTGAGE REC MGMT 20.00 MORTGAGE TYPES: CROSS REF COMMERCIAL/VACANT LAND 1-2 FAMILY С UNDER \$10,000.00 J CREDIT UNION/ PERSONAL MTG 3-6 UNITS Ε EXEMPT () EAR \$75.00 ()EAC \$165.00 RESERVE FOR CERTIFICATION THIS DOCUMENT WAS EXAMINED PURSUANT TO \$315 REAL PROPERTY LAW

RESERVE FOR CLERK'S NOTES

Revised 01/2006

DENNIS J. SANT PUTNAM COUNTY CLERK

Agreement made this __ !7 __ day of __ HAY _____, 2008 between

LYONS REALTY COMPANY, a New York Partnership having its office at c/o Harold Lyons & Sons, Inc., 3175 Route 9, Cold Spring, New York 10516, herein designated as: "LYONS"; and

RODNEY WEBER, residing at 65 Nassau Street #7A, New York, New York 10038, herein designated as "WEBER";

WITNESSETH:

WHEREAS, LYONS acquired property in the Town of Philipstown by Deed from Ellison dated August 8, 1991 and recorded in Putnam County Clerk's Liber 1132 at page 215 on August 9, 1991; and

WHEREAS, WEBER acquired property in the Town of Philipstown adjoining the LYONS property by Deed dated October 15, 2007 and recorded in Putnam County Clerk's Liber 1798 at page 453 on March 11, 2008, which WEBER premises is the major portion of parcel C and a small portion of Parcel A shown on Putnam County Clerk's Filed Map No. 2513; and

WHEREAS, the property acquired by LYONS in said Deed recorded in Liber 1132 at page 215 originally included all of Parcel A shown on Putnam County Clerk's Filed Map No. 2513, which Parcel A had frontage on Horton Road, and as a result of a sale LYONS retained the major portion of Parcel A shown on Filed Map No. 2513; and

WHEREAS, Parcels B and C shown on said Map No. 2513 were owned by Ellison; and

WHEREAS, at the time of the acquisition of Parcel A by Lyons, Parcel C

did not have frontage on Horton Road; and

WHEREAS, a portion of said Parcel A divided Parcel B from Parcel C as shown on said Map 2513, and to allow Parcel B and Parcel C to have access to each other over said portion of Parcel A, the Deed from Ellison to LYONS in Liber 1132 at page 215 reserved an Easement to Ellison described on "Schedule B/C Crossover Easement" in said Deed, which Easement was "for ingress and egress in common with others between the premises described on Schedule Parcel B and Schedule Parcel C over the premises described on Schedule B/C Crossover Easement...", which Easement was never intended to be used as access to Horton Road, but only for access between Parcel B and Parcel C; and

WHEREAS, the Northeasterly terminus of Horton Road has since been relocated and is described in a Deed from Lyons Realty Company to the Town of Philipstown dated January 6, 2006 and recorded in Putnam County Clerk's Liber 1738 at page 301 on March 24, 2006; and

WHEREAS, the area described as "Schedule B/C Crossover Easement" now has frontage on the re-located Northeasterly terminus of Horton Road; and

WHEREAS, WEBER has requested permission from LYONS to use said Easement area for access to and from one (1) lot on his premises described in Liber 1798 at page 453 to Horton Road, and LYONS has agreed to this limited use:

NOW, THEREFORE, in consideration of One (\$1.00) Dollar paid by each of the Parties to the other, receipt of which is hereby acknowledged, and the

promises and agreements contained herein, the Parties hereby agree as follows:

- 1. LYONS hereby grants to WEBER an Easement for ingress, egress, and for above and underground utilities, to and from his premises described in Liber 1798 at page 453 and Horton Road, over the area described on "Schedule B/C Crossover Easement", said Easement, however, to be limited to ordinary vehicle and pedestrian access and utilities for one (1) lot only on said premises now owned by WEBER.
- 2. WEBER agrees that said Easement to and from Horton Road over the area described on "Schedule B/C Crossover Easement" is limited to serving only one (1) lot on his premises described in Liber 1798 at page 453.
- 3. Any required approval of such access to said WEBER premises from the Town of Philipstown or otherwise is the sole responsibility of WEBER.
- 4. Anything in this Agreement to the contrary notwithstanding, LYONS may seek approval of access to its said remaining premises from the Town of Philipstown or otherwise, and in doing so LYONS may seek or reserve approval for WEBER'S access.
- 5. Neither LYONS nor WEBER shall seek any approval or do any other act inconsistent with WEBER being entitled to access for one (1), but only one (1), lot on his said premises. The Parties agree to cooperate with each other to fulfill the provisions of this Agreement.
- 6. The Parties agree that the premises of LYONS shall continue to have the following rights as originally described in Deed from ELLISON to LYONS in Liber 1132 at page 215, and the rights granted to WEBER herein are subject to

same:

- (B) ...GRANTING to the owner of Schedule Parcel A the right to grant, create and convey other nghts of way and easements for the same, similar or other purposes over the premises described on Schedule B/C Crossover Easement, and Granting to the owner of Schedule Parcel A the right to convey, offer and/or dedicate all or part of said Schedule B/C Crossover Easement as a public road to a Municipality or any governmental entity, authority, agency or body, including but not limited to the Town of Philipstown, the County of Putnam, and/or the State of New York, and upon acceptance of same as a public road this easement for ingress and egress shall cease and terminate over that portion of the Schedule B/C Crossover Easement so dedicated and accepted.
- 7. The Parties agree this Agreement shall run with the land, and shall bind the Parties hereto, their heirs, administrators, executors, successors and assigns.

IN WITNESS WHEREOF the undersigned have signed this Agreement as of the date first above written.

LYONS REALTY COMPANY

HAROLD LYONS

NATHAN H. LYONS

RODNEY WEBER

		•
State of New York County of ?	} } ss.:	
evidence to be the indi acknowledged to me the	ONS, personally kn vidual(s) whose nar nat he/she/they exec re(s) on the instrum	year 2008 before me, the undersigned, personally own to me or proved to me on the basis of satisfactory ne(s) is (are) subscribed to the within instrument and cuted the same in his/her/their capacity(ies), and that ent, the individual(s), or the person upon behalf of instrument.
		Edender 28
	(Signature and	fice of individual(taking acknowledgment) EDWARD W. DOYLE
		Notary Public in the State of New York
State of New York	}	Appointed in Putnam County
County of Pures.	} ss.:	Commission Expires October 31, 20 to
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	mar	garet T. Ferfaro Tice of individual taking acknowledgment)
•	(Signature and o	Trice of individual taking acknowledgment)

MARGARET T. FURFARO
Notary Public, State of New York
Olfd. Westchester County # 4707187
Term Expires March 30520_11

AGREEMENT

LYONS REALTY COMPANY

WITH

RODNEY WEBER

The premises affected by the within instrument are situate in the Town of Philipstown, County of Putnam and State of New York, being designated on the Tax Rolls of said Town as follows:

Lyons Realty Company: TM# 17-1-76.11 Rodney Weber: P/O TM# 17-1-76.22

RECORDED AT REQUEST OF RG AGENCY PO BOX 431 PEEKSKILL, NY 10568 914-739-2700 RETURN BY MAIL TO

RAR Edward Doyle, Eg. Po Box 150 Peekskill, MY 10566

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TOWN PLLISON TO CENTRAL HUDSAN GAST ELEC Dated 15 August 1989 Map FD 31119 W. O. No. Line Houtould. County Clerk's Office Received on the day of 19. at H. M. M. Recorded in Book No. of Deeds on page and examiled. Leave this space for Recording Office No. RECORD & RETURN TO TIEM RESERVE A SIRRER COMP. 284 SOUTH AVENUE. POUR MEDITION GAS & ELEC. CORP. 284 South Avenue. Proughterpsie, N. Y. 12602	with whom I am permanally and the server, did degree to the server, did	Country of	COMPONENT ACCRETATION LEDGEREST. COMPONENT OF MANY TORK COMPONENT OF MANY TORK COMPONENT OF MANY TORK COMPONENT OF MANY TORK COMPONENT OF MANY COMPONENT OF MANY COMPONENT OF MANY PARTIES. COMPONENT OF MANY COMPONENT OF MAN	the designation of add separations is to be determined by sold compositions having regard to the origin, provin a direction and devilent flowering ones the underdoment for sight to place and confidence have good and long proving recursored dream, and the right to these and confidence have good and proving any of the right to these and confidence have good and the right to the confidence of the confidence	ACHOSS Elisan Page 17 The North Files File	The consideration of the same of \$1.00 and other minutes considerations, the receipt whereast law Central Debates On a Blackin Comparison, a domestic comparation having the principal office of \$2.00 keV Norman, Programmer, New York, and NGW Yorkson On a Blackin Comparison of the same of the sa

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LIBER 732 PAGE 868

Magnifer with the appurtenances and all the estate and rights of the part less of the first part in and to said premises,

the premises herein granted unto the party of the and assigns forever. his heirs

And the parties of the first part cavenant that they have not done or suffered anything wherehy the said premises have been incumbered in any way whatever.

And That, in Compliance with Sec. 13 of the Lien Law, the grantor will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

In Mines Merryl, the parties of the first part have hand a and seal the day and year first above written. hereunto set their

In Presence of

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JAN 13 PH 1 29 TITNEM COUNTY

PAUL BENGIS LEONORA V. BENGIS

Stute of Ren Bork

On this 31st December day of and a keep gate day of the subscriber, personally appeared

on this 31st day of the before me, the subscriber, personally appeared

PAUL BENGIS and LEONORA V. BENGIS

to me personally known and known to me to be the same person who executed the within instrument, and y hey to me that they executed the same. described in and acknowledged

Notary Public

Proorded in the Clerk's Office of the County of Putnam on the Sday of 1976 at hours and Sninutes M in Dark No. 200 cf Seel on page and compared.

LIBLE 732 PAGE 868

SUBJECT to the reservation of mineral and mining rights, if any, in the heirs of Philipse as set forth in the petition deed of February 7, 1754.

SUBJECT to the rights of public service corporations to maintain poles, wires, guywires and appurtenances in, and over and along the premises.

SUBJECT to adjoining owners to hate the brooks, drains or ditches maintained, opened and unimpeded.

BEING a portion of the same premises conveyed to Paul Bengis and Leonora V. Bengis by Richard L. McKirath and Elinor McEirath by deed dated April 14, 1956, and recorded in the Putnam County Clerk's Office in Liber 473 at page 334.

In the eyent that the parties of the first part desire to convey all or any portion of the parties of the described in deed from Richard L. McElrath and Elinor McElrath, to the parties of the first part, dated April 14, 1858, and recorded in the Putnam County Clerk's Office in Liber 473 at page 334, they shall, prior to the making of any offer of sale or the acceptance of any offer to purchase, give written notice to the party of the second part, stating the name and address of the party by whom or to whom the offer was made, the price named in the offer, and the terms and conditions of the said offer, and the party of the second part, may, at any time within thirty (30) days after receipt of such notice elect to purchase the property upon the terms stated in such notice and the parties of the first part agree to convey the property by bargain and sale with granter's covenant deed upon the terms and conditions of the said offer. Should the party of the second part elect to purchase the said property the party of the second part shall agree to enter into a signed contract within ten (10) days thereafter.

REAL ESTATE STATE OF *

TRANSFER TAX NEW YORK *

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Re. 10983

LIBER 732 PARE 867

LIBER 732 PAGE 868

Supering with the appurtenances and all the estate and rights of the part ies of the first part in and to said premises,

Us have and to bell the present part, his beire the premises herein granted unto the party of the s beire and assigns forever.

And the parties of the first part covenant that they have not done or suffered anything whereby the said premises have been incumbered in any way whatever.

And That, in Compliance with Sec. 13 of the Lieu Law, the grantor will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

In Mines Mercel, the parties of the first part have hands and seal the day and year first above written. hereunto set their

In Presence of

2 SHIT COLL 1894 AFT 100 MINE

PAUL BENGIS 1-0 LEONORA V. BENGIS

State of New York | On this 31st day of I County of DUTCHESS Nineleen Hundred and seventy five before me, the subscriber, personally appeared December

PAUL BENGIS and LEONORA V. BENGIS

to me personally known and known to me to be the same person who executed the within Instrument, and The Tome that they executed the same. described in and acknowledged

Notary Public

BERT A. FELDMAN ublic, State of New York ad in Outchese County on Expires March 30, 19 7 7 Pricorded in the Clerk's Office of

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the County of Putnam on the County of Putnam on the Say of 1976 at. A hours and 2 minutes 2 M in Dark No. 2 and compared.

LIBLR 732 PAGE 868



PUTNAM COUNTY RECORDING PAGE

PAGE 1 OF RECORDED DOCUMENT

DOCUMENT # 1500582

DEED - COMM/VACANT

RETT: 1459 \$2,300.00 CONSIDERATION: \$575,000.00

03/11/2008 09:32 RECEIPT: 3881 FEE: DENNIS J. SANT PUTHAM COUNTY CLERK LIBER: 1798 PAGE: 4 09:32:08 A.M. FEE: \$229.00

RECORD & RETURN TO:

NESE	KAE	POR	KRCOMMING	THEORINA	CTON
VDF	OΡ	DE	TMT		

GRANTOR/MORTGAGOR JOHN ELLISON

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EDP FEE C/R RCD FEE STAT CHG 5.00

REC MGMT 20.00

CROSS REF

TOTAL

() MTA FILED \$5.00

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TOWN OF KENT

TOWN OF PATTERSON

TOWN OF PHILIPSTOWN

TOWN OF PUTNAM VALLEY TOWN OF SOUTHEAST

APPORTIONMENT MORTGAGE

MORTGAGE TYPES:

- COMMERCIAL/VACANT LAND
- 1-2 FAMILY
- UNDER \$10,000.00
- J CREDIT UNION/ PERSONAL MTG
 - 3-6 UNITS
- EXEMPT

THIS DOCUMENT WAS EXAMINED PURSUANT TO \$315 REAL PROPERTY LAW

Dennistedans

DENNIS J. SANT PUTNAM COUNTY CLERK

RESERVE FOR CLERK'S NOTES

BARGAIN AND SALE DEED WITH COVENANT AGAINST GRANTOR'S ACTS (INDIVIDUAL OR CORPORATION) FORM 8007

AUTION: THIS AGREEMENT SHOULD BE PREPARED BY AN ATTORNEY AND REVIEWED BY ATTORNEYS FOR SELLER
AND PURCHASER BEFORE SIGNING

THIS INDENTURE, made the /3 day of occupancy between JOAN ELLISON, residing at 155 Horton Road, Cold Spring, NY 10516, as the residuary legatee under the Last Will and Testament of CATHERINE ISABEL ULMAR, a/k/a ISABEL ULMAR, deceased,

party of the first part, and 65 NASSON Street #74, New York, N.Y. 10038' RODNEY WEBER, residing at 16 Spruce Mountain Road, Putnam Valley, NY 10579,

party of the second part

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and No Cents (\$10.00), lawful money of the United States, and other good and valuable consideration, paid by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, situate in the Town of Philipstown, County of Putnam, and State of New York that is the major portion of Parcel C and a small portion of Parcel A shown on that certain map entitled "Survey of Property prepared for The Estate of Catherine I. Ulmar...," which was filed in the Putnam County Clerk's Office on August 9, 1991, as Map No. 2513, and is more particularly bounded and described on the attached Schedule "A".

BEING part of the same premises conveyed to Joan Ellison and Herbert Ellison, as Executors of the Last Will and Testament of Catherine Isabel Ulmar, a/k/a Isabel Ulmar. Catherine Isabel Ulmar died a resident of Putnam County, New York on April 21, 1986.

SUBJECT TO a Declaration of Covenants & Restrictions to be recorded simultaneously with the exchange of properties between the grantor herein, Joan Ellison, and Glenn D. Lowry and Susan Lowry, a copy of which is attached hereto as Schedule B.

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof,

TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

NYSBA Residential Real Estate Forms on HotDocs* (9/00)

Copyright Capsoft® Development

SCHEDULE "A"

File No. 86-228
Work Order No. 17490
File Name: February 7, 2008
Date Created: September 29, 2006
Date Revised: February 7, 2008
Date Printed: February 7, 2008
Figure No. 3100, 3300, 1302
Author: GJW

Revised Description of Property prepared for Joan Ellison (Ellison to Weber)

ALL that certain parcel of land situate in the Town of Philipstown, County of Putnam, and State of New York that is the major portion of Parcel C and a small portion of Parcel A shown on that certain map entitled "Survey of Property prepared for The Estate of Catherine I. Ulmar...," which was filed in the Putnam County Clerk's office on August 9, 1991, as Map No. 2513that is bounded and described as follows:

BEGINNING at the point on the line dividing said Parcel A, on the north and west, from Parcel C on said Filed Map No. 2513, on the south and east, which point: is an angle in the said division line; is the southeasterly end of the northeasterly terminus of Horton Road, as the said road was widened by a deed from Lyons Realty Company to the Town of Philipstown dated January 6, 2006, and recorded in the Putnam County Clerk's Liber 1738 of deeds at page 301; occupies coordinate position

N 539,114.11 (y) E 617,629.47 (x)

of the said New York State Coordinate System, East Zone (NAD 1927); and is distant

S 24°00'50"E 93.13 feet

Joan Ellison
Ellison to Weber

February 7, 2008 7:10 AM

. Page 2 of 6

measured partly along the said division line from Point H, the southeasterly terminus of Horton Road as it appears on said Filed Map No. 2513, said reference point, Point H occupying coordinate position

N 539,199.18 (y) E 617,591.57 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

THENCE from the said point of beginning, northeasterly, easterly and southerly along the said line dividing Parcel C from Parcel A shown on said Filed Map No. 2513, the following, first northeasterly on a curve to the left, the center of which bears N24°00'50"W, the central angle of which is 24°45'15", the radius of which is 575.00 feet for 248.42 feet, then on a curve compounding to the left, the center of which bears N48°46'05"W, the central angle of which is 48°13'55", the radius of which is 775.00 feet for 652.40 feet, and then the following courses:

N 07°00'00" W 104.79 feet N 83°00'00" E 714.11 feet and Due South 2,212.62 feet

to a point on the northwesterly line of East Mountain Road South. Thence southwesterly along the said northwesterly line of East Mountain Road South, the following, first on a non-tangent curve to the right, the center of which bears N56°00'00"W, the central angle of which is 22°40'00", the radius of which is 225.00 feet for 89.01 feet, then

S 56°40'00" W 66.06 feet

then on a tangent curve to the left, the central angle of which is 16°40'00", the radius of which is 295.00 feet for 85.81 feet, then

S 40°00'00" W 179.27 feet

then on a tangent curve to the right, the central angle of which is 29°40'00", the radius of which is 125.00 feet for 64.72 feet, then

Joan Ellison Ellison to Weber

February 7, 2008 7:10 AM

Page 3 of 6

S 69°40'00" W 127.81 feet

then on a tangent curve to the left, the central angle of which is 23°00'00", the radius of which is 195.00 feet for 78.28 feet, and then

S 46°40'00" W 136.70 feet

to a point at the line dividing said Parcel C, on the northeast, from Parcel D, on the southwest. Thence along the last mentioned division line

N 68°00'00" W 449.73 feet

to a point in the line of lands, formerly of Pope and now or formerly of Lowry. Thence along the said Lowry lands the following courses:

N 22°22'40" E 52.97 feet

N 21°40'13" E 275.38 feet

N 25°53'55" E 18.17 feet

N 08°54'15" W 35.51 feet

N 09°20'49" W 30.61 feet

N 10°26'13" E 52.47 feet

N 13°05'26" E 94.61 feet

N 32°31'41" E 57.58 feet

N 47°12'51" E 113.28 feet

N 36°26'10" E 56.94 feet

N 18°42'22" E 101.33 feet

N 09°32'09" W 343.72 feet and

N 61°06'27" W 123.95 feet

to a point. Thence through the said Parcel C on Filed Map No. 2513

Due North 298.88 feet

to a point now designated "Point B," which point occupies coordinate position

N 538,999.07 (y)

E 617,823.67 (x)

File U:\86-228B\JE29SP6D.doc Printed: February 7, 2008

Created: September 29, 2006

Last Revised: February 7, 2008

Joan Ellison
Ellison to Weber

February 7, 2008 7:10 AM

Page 4 of 6

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning on the "Restricted Area" hereinafter described. Thence, still through said Parcel C and continuing through Parcel A on said Filed Map No. 2513

N 79°30'00" W 197.51 feet and N 54°30'00" W 87.04 feet

to a point on the southerly line of Horton Road, which point is now designated "Point A," which point occupies coordinate position

N 539,085.60 (y) E 617,558.61 (x)

of the said New York State Coordinate System, East Zone (NAD 1927), and which point is the point of beginning on the beneficial Grading Easement hereinafter described. Thence easterly along the said northerly line of Horton Road, as widened, first

N 68°30'00" E 51.15 feet

and then on a tangent curve to the left, the central angle of which is 2°30'50", the radius of which is 575.00 feet for 25.23 feet to the point or place of beginning, containing 48.189 acres, more or less.

TOGETHER WITH an easement for grading over those portions of Parcel A and Parcel C on said Filed Map Number 2513, which when taken together, are bounded and described as follows:

BEGINNING at the point on the southerly line of Horton Road, as widened, that was hereinabove designated "Point A," which point occupies coordinate position

N 539085.60 (y) E 617558.61 (x)

of the said New York State Coordinate System, East Zone (NAD 1927).

File U:\86-228B\E29SP6D.doc Printed: February 7, 2008

Created: September 29, 2006

Last Revised: February 7, 2008

Joan Ellison Ellison to Weber

February 7, 2008 7:10 AM

Page 5 of 6

THENCE from said "Point A" along the southwesterly line of the parcel hereinabove described and through Parcel A and Parcel C on said Filed Map No. 2513

S 54°30'00" E 87.04 feet S 79°30'00" E 197.51 feet

to a corner of the hereinabove described parcel. Thence still through said Parcel C on Filed Map No. 2513 and along the westerly line of the hereinabove described parcel

Due South 15.26 feet

to a point. Thence through said Parcel C and continuing through Parcel A on Filed Map No. 2513

N 79°30'00" W 203.61 feet and N 54°30'00" W 100.10 feet

to another point on the southerly line of Horton Road, as widened. Thence easterly along the said southerly line of Horton Road, as widened

N 68°30'00" E 17.89 feet

to "Point A," the point or place of beginning of this easement area.

SUBJECT TO the burdens of the Agreement and Declaration between Joan Ellison and Glenn D. Lowry and Susan Lowry bearing a date even herewith and intended to be recorded in the Putnam County Clerk's office simultaneously herewith concerning the hereinabove described premises.

SUBJECT TO the 25 foot wide grading easement heretofore conveyed to Lyons Realty Company and shown on said Filed Map No. 2513, said grading easement being immediately adjacent to the westerly portion of the

Joan Ellison Ellison to Weber

February 7, 2008 7:10 AM

Page 6 of 6

line dividing said Parcel C, on the east, from said Parcel A on Filed Map No. 2513, on the west.

N.B. The meridian (North Point) and coordinate values used in the foregoing description refer to the New York Coordinate System, East Zone, (NAD 1927.

The substance of this note should remain with this description in any instrument to which it may become a part.

Prepared by
BADEY & WATSON

Surveying & Engineering, P.C.
3063 Route 9

Cold Spring, New York 10516
(845) 265-9217 (voice)
(845) 265-4428 (fax)
(877) 3.141593

www.Badey-Watson.com

File U:\86-228B\JE29SP6D.doc Printed: February 7, 2008

Created: September 29, 2006

Last Revised: February 7, 2008

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part, covenants that the party of the first part has not done or suffered anything whereby the said premises have been encumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

Acknowledgment by a Person Within New York State (RPL § 309-a)

STATE OF NEW YORK COUNTY OF DUTCHESS)) ss.:

On the 15th day of October, 2007, before me, the undersigned, personally appeared JOAN ELLISON, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her capacity, and that by her signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

(signature and office of individual taking acknowledgment)

NOTARY PUBLIC, State of New York Qualified in Dutchess County Commission Expires / 1 30 10

RECORD & RETURN:

John Hersh, Esq. 1019 Park Street Peekskill, 10566

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pu ma Mayassa, Inc., Law Brand Publisher

CONSULT YOUR LAWYER REPORT SIGNING THIS INSTRUMENT - THIS INSTRUMENT SHOULD ME WELD BY LAWYERS ONLY

THIS SMOENTURE, made the All-day of December , wheteen handred and eighty-nine, BETWEEN FREDERICK A. ZENZ, INC., a domestic business corporation having its principal place of business at P.O. Box 241, Garrison, New York 10524

purty of the first purt, and JOAN ELLISON, residing at 111A Horton Road, Cold Spring, New York 10516

purty of the second part,

WITNESSETH, that the party of the first part, in consideration of

----- ### TEN (\$10.00) *** ----- dellare,

lawful money of the United States, and other good and valuable consideration paid by the perty of the second part, does hereby grant and release unto the party of the second part, the heirs or successors and assigns of the party of the second part forever,

-Add-that-certain-plot,-place on parent of land, with the buildings and improvement thereon -coerted, situate -lying-and-being-in the-

ALL that certain plot, piece or parcel of land, with the buildings and improvements thoreon erected, altuate, lying and being in the Town of Philipstown, County of Putnam and State of New York, bounded and described as follows:

BEGINNING at a point on the southeasterly line of U.S. Route 9 where it is intersected by the line dividing the lands formerly of the Estate of Catarrine I. Ulmar and now or formerly of Ellison on the south from land: now or formerly of Frederick A. Zenz, Inc., as they are described in that certain deed recorded in the Putnam County Clerk's Office Liber 783 of deeds at Page 1071 on the north, THENCE from the said point of BEGINNING northeasterly along the southeasterly line of U.S. Route 9, North 45 degrees 25 minutes 01 seconds East 58.91 feet; and THENCE north 43 degrees 31 minutes 59 seconds East 49.66 feet to a point which is the northeasterly corner of the premises herein described and hereinafter referred to as "Point A"; THENCE turning about and running through the said lands of Frederick A. Zenz, Inc., first on a curve to the left, the tangent of which bears South 43 degrees 31 minutes 59 seconds west, the central angle of which is 89 degrees Il minutes 59 seconds, the radius of which is 25.00 feet for 38.92 feet; THENCE south 45 degrees 40 minutes East 39.62 feet to a point on the aforementioned line dividing the lands of Frederick A. Zenz, Inc. on the north from lands now or formerly of Ellison on the south; THENCE along the said Ellison lands South 79 degrees 47 minutes 07 seconds West 88.80 feet; and THENCE north 86 degrees 11 minutes 19 seconds West 17.80 feet to the southeasterly line of U.S. Route 9 at the point or place of BEGINNING.

Containing 0.069 acres more or less.

02678

RESERVING UNTO the grantor herein, a drainage easement 25.00 feet wide over the following portion of the hereinabove described premises.

BEGINNING at a point on the southeasterly line of U.S. Route 9 where it is intersected by the line dividing the lands formerly of the Estate of Catherine I. Ulmar and now or formerly of Ellison on the south from lands now or formerly of Frederick A. Zenz, Inc., on the north, which point is the point of BEGINNING of the bereinabove described premises; THENCE from the said point of BEGINNING Northeasterly along the said southeasterly line of U.S. Route 9 north 45 degrees 25 minutes 01 seconds East 58.91 feet; THENCE 43 degrees 31 minutes 59 seconds East 49.66 feet to a point; THENCE turning about and running through the said lands of Frederick A. Zenz, Inc. first on a curve to the left, the tangent of which bears south 43 degrees 31 minutes 59 seconds West the central angle of which is 89 degrees 11 minutes 59 seconds, the radius of which is 25.00 feet for 38.92 feet; THENCE through the lands hereinabove described south 44 degrees 20 minutes 00 seconds West 55.64 feet to a point on the aforementioned line dividing the lands of Frederick A. Zenz, Inc., on the north from lands now or formerly of Ellison on the south; THENCE along the said Ellison lands south 79 degrees 47 minutes 07 seconds West 20.49 feet; THENCE north 86 degrees 11 minutes 19 seconds West 17.80 feet to the southeasterly line of U.S. Route 9 at the point or place of BEGINNING.

TOGETHER with an easement for grading and landscaping that portion of the other lands of Frederick A. Zenz, Inc., immediately adjacent to and northeasterly of the hereinabove described premises which easement is bounded and described as follows:

BEGINNING at a point on the southeasterly line of U.S. Route 9 which point is the northeasterly most corner or "Point A" of the hereinabove described premises; THENCE from the said point of BEGINNING continuing along the southeasterly line of U.S. Route 9 north 43 degrees 31 minutes 59 seconds East 5.35 feet to a point; THENCE southeasterly through other lands of Frederick A. Zenz, Inc. south 45 degrees 40 minutes 00 seconds East 86.05 feet to a point on the line dividing lands now or formerly of Joan Ellison on the south from lands of Frederick A. Zenz, Inc. on the north; THENCE along the said division line south 79 degrees 47 minutes 07 seconds West 36.83 feet to a point on the northeasterly line of the hereinabove described premises; THENCE along the said northeasterly line of the hereinabove described premises north 45 degrees 40 minutes 00 seconds West 39.62 feet and on a tangent curve to the right, the central angle of which is 89 degrees 11 minutes 59 seconds the radius of which is 25.00 feet for 38.92 feet to the southeasterly line of U.S. Route 9 and the point or place of BEGINNING of this easement.

a e Cal

ť:

1088 # 050

TOGETHER with all right, title and interest, if any, of the party of the first part in and to any streets and roads abutting the above described premises to the center lines thereof,

TOGETHER with the appurtentmess and all the estate and rights of the party of the first part in and to said premises,

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and amigns of the party of the second part forever.

The second of th

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises here been incumbered in any way whatever, except as aforeseld.

AND the party of the first part, in compilance with Section 13 of the Lieu Lew, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration so a trust famil to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cast of the improvement before using very past of the total of the same for any other purpose.

The word "porty" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

PRESENCE OF

FREDERICK, A. ZENZ, INC.

PREDERICK A. ZENZ, President

-1084 to 1) (8)

STATE OF NEW YORK, COUNTY OF 1088 16, 054 to me known to be the individual described in and who executed the foregoing instrument, and acknowledged that executed the same. STATE OF NEW YORK, COUNTY OF DUTCHESS ## On the 79th day of December, 1989, heloro me per-onally came FREDERICK A. ZENZ, to to tac known, who, being by me daily event, did depose and say that he resides at blackoute 9D (Box 241) On the day of personally came the subscribing with whim I am personal who have been a backpoute 9D (Box 241)
Garrison, New York 10524
Gild in 18 the President
FREDERICK A. ZEMZ, INC., the corporation described in and which executed the foregoing instrument; Marxista in the control of t order. HANDEY - OF CRY OF COMPANES, INC. 26 COURT STREET PRODELYN, NEW YORK 11742 SECTION 2;
BLOCK 1
LOT 70.2
COUNTY ON TOWN PURPAN WISH COVERANT ALAUST GRANTON'S
TITLE NO. AC 8900509 FREDERICK A. ZENZ, INC. JOAN ELLISON RETURN BY MAIL TO: Walter A. Miller, Esq. 32 Court Street Brooklyn, N.Y. 世 Na /120/ RECEIVED

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PREMIS COUNTY CLEARS STREET

PREMIS COUNTY

PREMIS



Michele Wilcox < mwilcox@badey-watson.com>

"info request"

1 message

Michele Wilcox <mwilcox@badey-watson.com>
To: nathert@gw.dec.state.ny.us
Cc: John Delano <JDelano@badey-watson.com>

Tue, Sep 30, 2014 at 9:43 AM

To whom it may concern,

We have been engaged to design and process a proposed 28 lot residential subdivision including an equestrian center and community building on 155,394 acres in the Town of Philipstown, County of Putnam.

The property is in multiple zoning districts, Rural Residential, Scenic Protection Overlay, Open Space Overlay, Clove Creek Aquifer Overlay, Soil Mining Overlay, Regional Aquifer, and Industrial/Manufacturing.

The property abuts US Route 9, Horton Road and East Mountain Road North.

We also need this information to complete an Environmental Assessment Form for the Town of Philipstown Planning Board.

We are writing for your assistance, if you could check to see if there are any recorded indications of threatened or endangered species in the vicinity of the property.

Please see attached location & vicinity map to show the property site.

Should you have any questions or if you need additional information, please do not hesitate to contact us.

Your earliest possible response would be appreciated, Thank you in advance for your efforts.

Yours truly, Michele E. Wilcox

Michele E. Wilcox BADEY & WATSON Surveying & Engineering, P.C. 3063 Route 9 Cold Spring, New York 10516 845-265-9217 x 18 (v) 845-265-4428 (f)

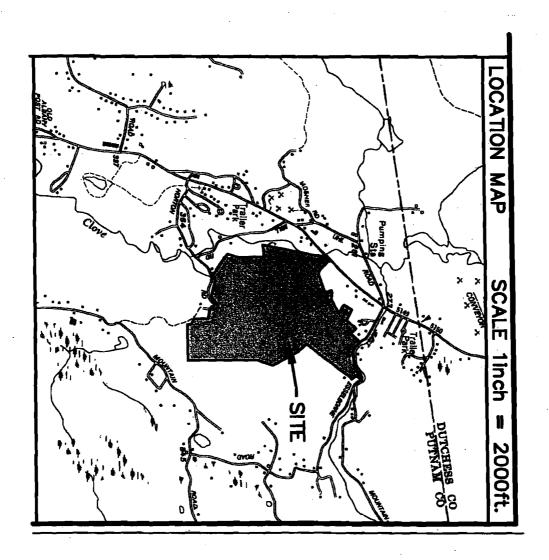
Please visit our website. It contains links to math games for kids. More importantly, you can learn about our laser scanner. You can view a short movie explaining its capabilities and use a simulator created from an actual project.

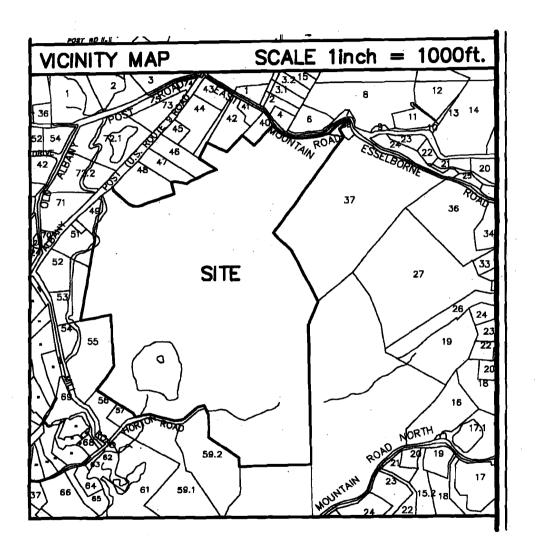
Click here ----> http://www.Badey-Watson.com

2 attachments









TIMBER RATTLESNAKE HABITAT ASSESSMENT REPORT 2014 UPDATE

Project Name: Hudson Highlands Reserve

Town of Philipstown

Submitted to:

Stephen W. Coleman Environmental Consulting, LLC 3 Aspen Court
Ossining, NY 10562

Submitted by:

Brandon M. Ruhe Oley, PA 19547

August 25, 2014 Revised September 11, 2014

Project Information

Study Type: Timber Rattlesnake Habitat Assessment

Project Name: Hudson Highlands Reserve

Project Description: Residential Development, Conservation Subdivision

Project Location: Philipstown, Putnam County, NY

Project Size: 155 acres

Assessment Surveyor: Brandon M. Ruhe, 1237 Oysterdale Road, Oley, PA 19547

Project Results Summary

• The proposed project is located within the current geographic range of the Timber Rattlesnake (*Crotalus horridus*) in New York.

 Critical habitat (gestation, birthing, or den areas) for the Timber Rattlesnake was not encountered during the investigation, though potentially suitable foraging habitat was found throughout the project area.

Habitat Breakdown: 0% of survey area determined to contain critical habitat.

Basking/Gestating/Denning Habitat = 0%

Transient Basking Habitat = 0%

Foraging Habitat = 0%

 No rattlesnakes or evidence of Timber Rattlesnakes were encountered during the field investigation.

• The following figures illustrate the habitat composition of the sampling points within the project area: Figure 3-5 (p. 9).

Purpose of Assessment

Historically, the Timber Rattlesnake (*Crotalus horridus*) was distributed widely throughout the eastern half of the United States. Since early Colonial times, persistent persecution combined with extensive habitat alteration has resulted in the extirpation of the Timber Rattlesnake from large portions of its former range. The current distribution and occurrence of this species is highly fragmented and often localized. Consequently the Timber Rattlesnake is now considered an endangered or threatened species throughout much of the Northeast where it has suffered the greatest declines. In New York it is officially listed as a "Threatened" species by the New York State Department of Environmental Conservation (DEC). In an effort to protect and manage existing rattlesnake populations, the DEC has instituted a program designed to identify and assess the presence or absence of Timber Rattlesnake habitat prior to the initiation of land development of projects within the known range of occurrence of this species in the state. This type of project is termed a Timber Rattlesnake Habitat Assessment. The purpose of such an assessment is to determine the availability, extent, and quality of Timber Rattlesnake habitat within the boundaries of a proposed project.

Methods

Project Study Area

The project study area consisted of a large, mostly forested parcel to the east of U.S. Route 9 (Albany Post Road), in the Town of Philipstown, Putnam County, NY. The site is surrounded by Route 9 and dwellings/businesses to the west, East Mountain Road North to the north and Horton Road to the south. Refer to Figure 1 for the general location of the project area on a USGS Topographic Map, and Figure 2 for an aerial photograph of the general project area. The property was previously proposed for a soil mine, but has now been acquired for residential development. Timber Rattlesnake assessments were conducted in 2010 and 2011, and presence/absence survey was conducted for the species in the spring of 2011 at the request of the DEC. No Timber Rattlesnakes were found during the study. The 2014 project includes a total of 155 acres with an additional 40+ acres that were not previously part of the soil mine project. This additional acreage is attached to the south and north of the previous project area.

Survey Methods

The Timber Rattlesnake Habitat Assessment was conducted on June 28, 2014 and July 12, 2014 by Brandon M. Ruhe and Stephen W. Coleman. The site was reassessed and the new lands specifically investigated for Timber Rattlesnake habitat. The subject site was traversed and habitat structure was quantified at sampling points that characterized the site. At each sampling point in the new habitat area, data were collected and digital images of the habitat were taken. The presence of all amphibian and reptile species was noted. The approximate proportion of the total area considered to be potentially suitable habitat for Timber Rattlesnakes was determined and categorized based upon the following definitions:

Transient Basking Habitat – Open habitat (0%-50% canopy closure) in close proximity to foraging habitat that is used by snakes for basking prior to molting (pre-molt) or following feeding (post-ingestion). Such openings may be small (20m - 50m diameter) and may or may not be rocky.

Basking/Gestating Habitat – Extensive (≥ 0.15 acre), open canopy habitat (0%-20% canopy closure) typically having a southerly exposure. This habitat usually has extensive surface rock cover with large rocks or rock ledges having retreat crevices.

Foraging Habitat – Forested habitat (50%-100% canopy closure) or open canopy (0%-50% canopy closure) habitat with extensive understory or shrub cover (50-100% cover). The forest floor is typically dominated by leaf litter, but some small surface rocks may be present. Fallen logs are usually in high frequency in forested areas. Woody surface vegetation (typically blueberry, huckleberry, raspberry) is typically present in open canopy foraging habitat.

Denning Habitat – Denning habitat is highly variable in structure, and the precise location of actual denning sites or hibernacula can only be accurately determined through radiotelemetry of rattlesnakes during hibernation ingress (October to December). However, in most areas of the northeast, hibernacula are often located on forested, slopes (70%-100% canopy closure) with southeast, south, or southwest exposure. There is frequently some exposed surface rock having retreat crevices that allow snakes access to deep underground locations. Vegetation cover is highly variable. The assessment of potential

denning habitat is based upon extensive field experience of locating dens with radiotelemetry in New Jersey and Pennsylvania.

Results

Survey Site Descriptions

New Project Area

The new portion of the subject site (not included in the prior surveys, represents approximately 40+ acres) is located within a low-elevation (<600 ft) portion of the subject site. This represents the new portion located in the southeastern corner of the property (approximately 27+ acres) and also the northern section (approximately 19+ acres) The area showed evidence of major disturbance in the past several decades, with apparent areas logging and even older ditches. Exposed rock was generally absent from this area and those areas that did contain rock were under a closed-canopy. Lower elevations (>450 ft.) were disturbed with a large log landing on a flat plain. These lower elevation areas contained a disturbed vegetation, including: staghorn sumac (*Rhus typhina*) and Oriental bittersweet (*Celastrus orbiculatus*). A shrub layer was generally absent in this area, but small patches of common witchhazel (*Hamamelis virginiana*) were present. The herbaceous layer was mostly open, with garlic mustard (*Alliaria petiolata*) and low shrubs of Japanese barberry (*Berberis thunbergii*) dominating vegetated areas. Small rock walls were found in this area.

Above 500 ft. elevation, a small topographic bench contains various rocks and wetlands headwaters under a closed-canopy. Between 500-600 ft. elevation, two small boulder patches (<100 ft² each) were located in the southeastern corner of the subject site, as picked up by topographic surveys and shown on site plans. One of these patches had sun exposure due to a blowdown that took several trees out in recent years. These boulders were rounded and firmly embedded in the soil. Cracks and voids were not observed. All areas were contained beneath a canopy of mature oaks (Q. alba, Q. rubra; with Q. prinus becoming dominant near summit of hill), hickories (Carya spp.), tulip poplar, and American beech (Fagus grandifolia). Small eastern redcedars (Juniperus virginiana) and striped maples (Acer pensylvanicum) dotted the subcanopy along the narrow, rocky spine. The shrub layer contained saplings of the abovementioned species. Herbaceous species were limited, but included small Japanese barberry clumps, garlic mustard, and grasses. The duff layer was generally sparse, with accumulations of leaves trapped in areas along exposed rocks. No critical Timber Rattlesnake habitat was encountered in this area. Aerial photographs suggest that private properties to the east and south of the new project area do not contain rocky openings, ledges, and instead contain closed-canopy conditions east to East Mountain Road South and Esselborne Road.

Slopes within 2010/2011 Study Area (Descriptions generally come from 2010/11 Assessments)

Conditions found at the former soil mine property were virtually identical to those encountered in 2010/2011. At portions of the site under 500 ft. elevation, the subject site is quite disturbed, with evidence of both earth and vegetation disturbances from the past. The investigated buffer area was located between 450 and 800 feet in elevation. East from the 400-500 ft. elevation range, the site rises in height to a maximum elevation of approximately 800 feet. Relatively less historical disturbance was observed in this area, though some logging apparently occurred along the lower elevation western slope in the recent past (0-10 years). Small, closed-canopy rock outcrops (small, 1 ft³ rocks to large boulders) were observed along the slope starting at approximately 500 feet in elevation and continued intermittently to 800 feet (closest point the

proposed mine area was ~500 feet east of the limit of disturbance). A narrow (1-5 feet in width), rocky spine was observed at the eastern edge of the investigation area near or at the 800-foot summit (800-1,000 feet east of the limit of disturbance). All areas were contained beneath a canopy of mature oaks (*Q. alba, Q. rubra*; with *Q. prinus* becoming dominant near summit of hill), hickories (*Carya* spp.), tulip poplar, and American beech (*Fagus grandifolia*). Small eastern redcedars (*Juniperus virginiana*) and striped maples (*Acer pensylvanicum*) dotted the subcanopy along the narrow, rocky spine. The shrub layer contained saplings of the abovementioned species. Herbaceous species were limited, but included small Japanese barberry clumps, garlic mustard, and grasses. The duff layer was generally sparse, with accumulations of leaves trapped in areas along exposed rocks. The higher elevation areas of the buffer area (600-800 feet elevation) offered potentially suitable habitat for foraging and dispersal if more suitable critical terrestrial habitat is present in areas to the north (and off-site) of the investigation area. No timber Rattlesnakes were encountered during the investigation.

Observed Amphibians and Reptiles

The following species of amphibians and reptiles were observed during the assessment:

- Green Frog (Lithobates clamitans melanota)
- Pickerel Frog (Lithobates palustris)
- Northern Two-lined Salamander (Eurycea bislineata)
- Eastern Redbacked Salamander (Plethodon cinereus)
- Eastern Garter Snake (Thamnophis s. sirtalis)

Discussion/Opinions

No Timber Rattlesnakes or evidence of Timber Rattlesnakes were observed during the survey. No potentially suitable critical (basking/gestating/denning) Timber Rattlesnake habitat was observed within the new project area. The former Ulmar Soil Mine site and adjacent properties were surveyed in 2011 for Timber Rattlesnake habitat (2010 and 2011) and presence/inferred absence (negative surveys throughout spring 2011). No impacts to the Timber Rattlesnake are expected from this project.

FIGURES 100 Total Control of the Con

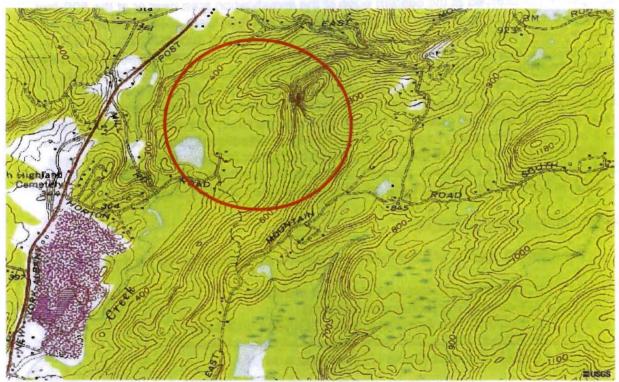


Figure 1: Topographic map of general project area (West point Quadrangle)

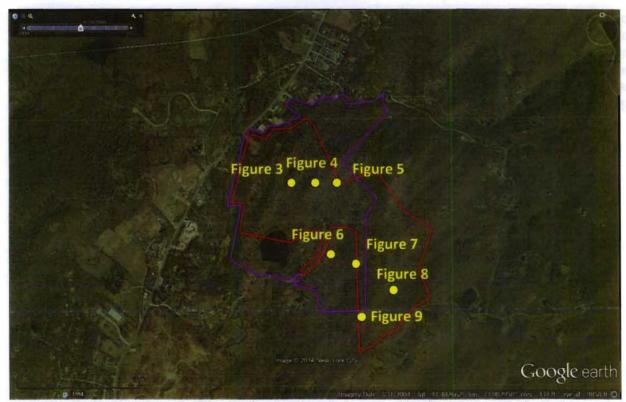


Figure 2: Aerial photograph of the "old" project area (in red). "New" project area shown in purple.



Figure 3: Representative image of area <500 ft. elevation (view southeast).



Figure 4: Representative image of area >500 ft.



Figure 5: Representative image of area >700 ft.



Figure 6: Woods <500 ft. elevation in new area.



Figure 7: Boulders in woods near new area.



Figure 8: Boulder patch in canopy opening. Note the embedded and rounded boulders.



Figure 9: Boulder patch under closed canopy.

HUDSON HIGHLANDS RESERVE CONSERVATION SUBDIVISION

Alternate Road Standards

Isaly Road, Mane Road and Stirrup Road are all "Interior Roads" as defined in the Code of the Town of Philipstown, §175-74.B, as they are to be roads constructed off existing public streets to provides access to the interior of the parcel.

All project roads, with the exception of Isaly Road, will be classified as Local Residential Streets as identified in the Code of the Town of Philipstown, §112-34.A.(1)(a), as they are streets that will primarily provide access to abutting lots to be used for residential purposes.

Isaly Road will be classified as a Commercial Street as identified in the Code of the Town of Philipstown, §112-34.A.(1)(c), as it will serve to provide the principal access to a riding academy, which use is more commercial in nature.

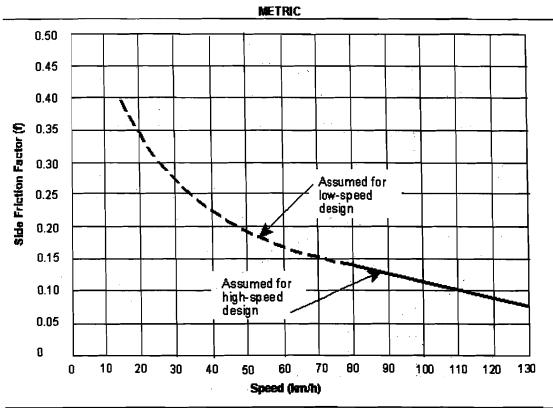
Bridle Road and Saddle Road could be classified as Private Ways as identified in the Code of the Town of Philipstown, §112-34.A.(1)(d), as they will be private and provide access to not more than four abutting lots, each to be used for a single family dwelling. Nonetheless, these roads have been designed to the proposed Alternate Road Standards for Local Residential Streets.

Farrier Road, which will provide access to five homes as a Local Residential Street, has also been designed to the proposed Alternate Road Standards for Local Residential Streets.

All the project roads are to be private.

In an effort to further minimize environmental impact from land disturbance due to grading, and erosion and sediment transport from unpaved traveled ways, the applicant has elected to design all the project streets to "Alternate Standards". These standards are presented for comparison with the current Town of Philipstown standards in the attached spreadsheet. Supporting documentation from the American Association of State Highway and Transportation Officials (AASHTO) is also attached.

	·	



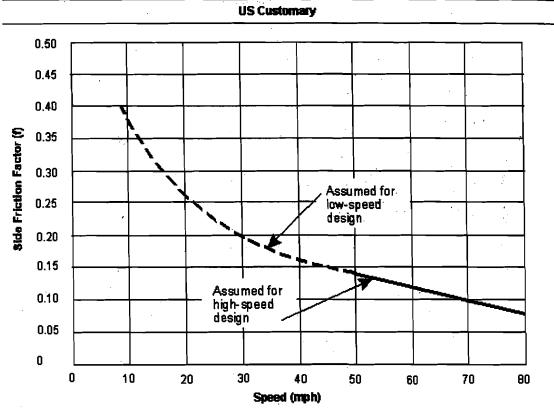


Exhibit 3-12. Side Friction Factors Assumed for Design

Minimum Radius

The minimum radius is a limiting value of curvature for a given design speed and is determined from the maximum rate of superelevation and the maximum side friction factor selected for design (limiting value of f). Use of sharper curvature for that design speed would call for superelevation beyond the limit considered practical or for operation with tire friction and lateral acceleration beyond what is considered comfortable by many drivers, or both. Although based on a threshold of driver comfort, rather than safety, the minimum radius of curvature is a significant value in alignment design. The minimum radius of curvature is also an important control value for determination of superelevation rates for flatter curves.

The minimum radius of curvature, R_{\min} , can be calculated directly from the simplified curve formula introduced above in the section on the "Side Friction Factor." This formula can be recast to determine R_{\min} as follows:

Metric	US Customary			
V ²	$R_{\rm min} = \frac{V^2}{\sqrt{3-10}}$ (3-10)			
$\frac{R_{\min}}{127(0.01e_{\max} + f_{\max})}$	$\frac{\Lambda_{\min}}{15(0.01e_{\max} + f_{\max})}$ (3-10)			

For curve layout purposes, the radius is measured to the horizontal control line, which is often along the centerline of the alignment. However, the horizontal curve formulas use a curve radius measured to a vehicle's center of gravity, which is approximately the center of the innermost travel lane. The formulas do not consider the width of the roadway or the location of the horizontal control line. For consistency with the radius defined for turning roadways and to consider the motorist operating within the innermost travel lane, the radius used to design horizontal curves should be measured to the inside edge of the inner most travel lane, particularly for wide roadways with sharp horizontal curvature.

For two-lane roadways, the difference between the roadway centerline and the center of gravity used in the horizontal curve equations is minor. Therefore, the curve radius for a two-lane roadway may be measured to the centerline of the roadway.

	Ме	tric		US Customary					
Design	Stopping sight	curvature, Ka		Design	Stopping sight	Rate of v			
speed (km/h)	distance (m)	Calculated	Design	speed (mph)	distance (ft)	Calculated	Design		
20	20	0.6	1	15	80	3.0	3		
30	35	1.9	2	20	115	6.1	7		
40	50	3.8	4	25	155	11.1	12		
50	65	6.4	7	30	200	18.5	19		
60	85	11.0	11	35	250	29.0	29		
70	105	16.8	17	- 40	305	43.1	44		
80	130	25.7	26	45	360	60.1	61		
90	160	38.9	39	50	425	83.7	84		
100	185	52.0	52	55	495	113.5	114		
110	220	73.6	74	60	570	150.6	151		
120	250	95.0	95	65	645	192.8	193		
130	285	123.4	124	70	730	246.9	247		
				75	820	311.6	312		
_				80	910	383.7	384		

Rate of vertical curvature, K, is the length of curve per percent algebraic difference in intersecting grades (A). K = L/A

Exhibit 3-72. Design Controls for Stopping Sight Distance and for Crest Vertical Curves

	Metric			US Customary	
		Rate of vertical			Rate of vertical
Design speed (km/h)	Passing sight distance (m)	curvature, K* design	Design speed (mph)	Passing sight distance (ft)	curvature, <i>K</i> * design
30	200	46	20	710	180
40	270	84	25	900	289
50	345	138	30	1090	424
60	410	195	35	1280	585
70	485	272	40	1470	772
80	540	338	45	1625	943
90	615	438	50	1835	1203
100	670	520	55	1985	1407
110	730	617	60	2135	1628
120	775	695	65	2285	1865
130	815	769	· 70	2480	2197
,			75	2580	2377
,			80	2680	2565

Note: *Rate of vertical curvature, K, is the length of curve per percent algebraic difference in intersecting grades (A). K = LIA

Exhibit 3-73. Design Controls for Crest Vertical Curves Based on Passing Sight Distance

Generally, it is impractical to design crest vertical curves to provide for passing sight distance because of high cost where crest cuts are involved and the difficulty of fitting the resulting long vertical curves to the terrain, particularly for high-speed roads. Passing sight

	Me	tric			US Cu	stomary	
Design speed	Stopping sight distance	Rate of v		Design speed	Stopping sight distance	Rate of curvatu	_
(km/h)_	(m)	Calculated	_Design _	(mph)	(ft)	Calculated	Design
20	20	2.1	3	15	80	9.4	10
30	35	5.1	6	20	115	16.5	17
40	50	8.5	9	25	155	25.5	26
50	65	12.2	13	30	200	36.4	37
60	85	17.3	18	35	250	49.0	49
70	105	22.6	23	40	305	63.4	64
80	130	29.4	30	45	360	78.1	79
90	160	37.6	38	50	425	95.7	96
100	185	4 4 .6	45	55	495	114.9	115
110	220	54.4	55	60	570	135.7	136
120	250	62.8	63	65	645	156.5	157
130	285	72.7	73	70	730	180.3	181
į				75	820	205.6	206
				80	910_	231.0	231

Rate of vertical curvature, K, is the length of curve (m) per percent algebraic difference intersecting grades (A). K = L/A

Exhibit 3-75. Design Controls for Sag Vertical Curves

Sight Distance at Undercrossings

Sight distance on the highway through a grade separation should be at least as long as the minimum stopping sight distance and preferably longer. Design of the vertical alignment is the same as at any other point on the highway except in some cases of sag vertical curves underpassing a structure as illustrated in Exhibit 3-76. While not a frequent problem, the structure fascia may cut the line of sight and limit the sight distance to less that otherwise is attainable. It is generally practical to provide the minimum length of sag vertical curve discussed above at grade separation structures, and even where the recommended grades are exceeded, the sight distance should not need to be reduced below the minimum recommended values for stopping sight distance.

For some conditions, the designer may wish to check the available sight distance at an undercrossing, such as at a two-lane undercrossing without ramps where it would be desirable to provide passing sight distance. Such checks are best made graphically on the profile, but may be performed through computations.

	Metric			US Customary	
Design speed (km/h)	Design passing sight distance (m)	Rate of vertical curvature, <i>K</i> ^a (m/%)	Design speed (mph)	Design passing sight distance (ft)	Rate of vertical curvature, K ^a (ft/%)
30	200	. 46	20	710	180
40	270	84	25	900	289
50	345	138	30	1090	424
60	410	195	35	1280	585
70	485	272	40	1470	772
80	540	338	45	1625	943
90	615	438	50	1835	1203
100	670	520	55	1985	1407
i			60	2135	1628

Rate of vertical curvature, K, is the length of curve per percent algebraic difference in the intersecting grades (i.e., K = L/A). (See Chapter 3 for details.)

Exhibit 5-3. Design Controls for Crest Vertical Curves Based on Passing Sight Distance

Grades

Suggested maximum grades for local rural roads are shown in Exhibit 5-4.

		Metric					US Customary										
	Maximum grade (%) for specified design speed (km/h)											%) fo ed (m					
Type of terrain	20	30 4	40	50	60	70	80	90	100	15	20	25	30	40	45	50	55 60
Level	9	8	7	7	7	7	6	6	5	9	8	7	7	7	7	6	6 5
Rolling	12	11 '	11	10	10	9	8	7	6	12	11	11	10	10	9	8	76
Mountainous	17	16	15	14	13	12	10	10		17	16	15	14	13	12	10	10 —

Exhibit 5-4. Maximum Grades for Local Rural Roads

Alignment

Alignment between control points should be designed to be as favorable as possible consistent with the environmental impact, topography, terrain, design traffic volume, and the amount of reasonably obtainable right-of-way. Sudden changes between curves of widely different radii or between long tangents and sharp curves should be avoided. Where practical, the design should include passing opportunities. Where crest vertical curves and horizontal curves occur together, there should be greater than minimum sight distance to ensure that the horizontal curves are visible to approaching drivers.

	·	Metric				US	Customa	iry		
		n width of pecified de					m width of specified d			
		(veh/	<u>day)</u>				(veh/	day)		
Design			1500 -		Design			1500		
speed	under	400 to	to	over	speed	under	400 to	to	over	
(km/h)	400	1500	2000	2000	(mph)	400	1500	2000	2000	
20	5.4	6.0 ^a	6.0	6.6	15	18	20ª	20	22	
30	5.4	6.0 ^a	6.6	7.2 ^c	20	18	20 ^a	22	24 ^c	
40	5.4	6:0 ^a	6.6	7.2 ^c	25	18	20ª	22	24 ^c	
50	5.4	6.0 ^a	6.6	7.2 ^c	30	. 18	20 ^a	22	24°	
60	5.4	6.0 ^a	6.6	7.2 ^c	40	18	20 ^a	22	24°	
70	6.0	6.6	6.6	7.2 ^c	45	20	22	22	24 ^c	
80	6.0	6.6	6.6	7.2 ^c	50	20	22	22	24°	
90	6.6	6.6	7.2 ^c	7.2°	55	22	22	24 ^c	24 ^c	
100	6.6	6.6	7.2 ^c	7.2°	60_	_22	22	24 ^c	24 ^c	
	Widt	h of grade	d should	er on		Wid	th of grade	ed should	er on	
1	each side of the road (m)					ea	each side of the road (ft)			
All					All					
speeds	0.6	1.5 ^{a,b}	1.8	2.4	speeds	_2	5 ^{a,b}	6	8	

For roads in mountainous terrain with design volume of 400 to 600 veh/day, use 5.4-m [18-ft] traveled way width and 0.6-m [2-ft] shoulder width.

See text for roadside barrier and offtracking considerations.

Exhibit 5-5. Minimum Width of Traveled Way and Shoulders

^b May be adjusted to achieve a minimum roadway width of 9 m [30 ft] for design speeds greater than 60 km/h [40 mph].

Where the width of the traveled way is shown as 7.2 m [24 ft], the width may remain at 6.6 m [22 ft] on reconstructed highways where alignment and safety records are satisfactory.



Land Surveying
Civil Engineering
Laser Scanning
GPS Surveys
Site Planning
Subdivisions
Landscape Design

Glennon J. Watson, L.S. John P. Delano, P.E. Stephen R. Miller, L.S. Jennifer W. Reap, L.S.

Robert S. Miglin, Jr., L.S. Mary Rice, R.L.A., Consultant Peter Meisler, L.S., Consultant George A. Badey, L.S., (1973-2011)

3063 Route 9, Cold Spring, New York 10516 (845)265-9217 (877)3.141593 (NY Toll Free) (845)265-4428 (Fax) email: info@badey-watson.com website: www.badey-watson.com

October 1, 2014

Anthony Merante, Chairman Town of Philipstown Planning Board 238 Main Street Town Hall Cold Spring, NY 10516

RE: 201 Old Stone Road-Submission of Revised EAF Part 2

Dear Mr. Merante and Honorable Board Members:

Attached are 13 copies of our suggested Part 2 of the EAF for the captioned project. The revisions have been made following review of Mr. Gainer's initial and site visit memoranda on the project.

We respectfully request that the matter be added to the Planning Board agenda for its October meeting at which we hope to address the following three (3) items.

- 1. Clarification of whether a Special Use Permit or a Variance or both are required for the project;
- 2. Review of responses from agencies to whom the Planning Board referred the application; and
- 3. Adoption of Part 2 with direction that Part 3 of the EAF be prepared for the Boards consideration.

Thank you for your consideration of this request.

Yours truly,

BADEY & WATSON,

Surveying & Engineering, P.C.

by

Glennon J. Watson, L.S.

GJW/bms

cc: Tim Mohr Christopher Buck

Full Environmental Assessment Form Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2.
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section.
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency
 checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general
 question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts.
- Answer the question in a reasonable manner considering the scale and context of the project.

1. Impact on Land Proposed action may involve construction on, or physical alteration of, the land surface of the proposed site. (See Part 1. D.1) If "Yes", answer questions a - j. If "No", move on to Section 2.	□ NO	■ YES		
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur	
 a. The proposed action may involve construction on land where depth to water table is less than 3 feet. 	E2d	•		
b. The proposed action may involve construction on slopes of 15% or greater.	E2f			
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a			
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a	0		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	Dle			
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q	0		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli		п	
h. Other impacts:				

2. Impact on Geological Features The proposed action may result in the modification or destruction of, or inhibit access to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g) If "Yes", answer questions a - c. If "No", move on to Section 3.	t NO	- 1	res .
If les , answer questions a - c. If No , move on to because 3.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g	_	
b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c	D	0
c. Other impacts:		0	
3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4.	■ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h	В	
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
 c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body. 	D2a		
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		0
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		<u> </u>
f. The proposed action may include construction of one or more intake(s) for withdrawa of water from surface water.	D2c	0	0
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d	0	
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h		
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h		
k. The proposed action may require the construction of new, or expansion of existing, wastewater treatment facilities.	Dla, D2d		0

4.	Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquife (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	Relevant	No, or	Moderate
		Part I Question(s)	small impact may occur	to large impact may occur
a.	The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c	•	0
b.	Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
C.	The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c	8	
d.	The proposed action may include or require wastewater discharged to groundwater.	D2d, E21	•	0
е.	The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		a
f.	The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E21		0
g	. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c	•	а
h	Other impacts:			П
5	. Impact on Flooding			-
	The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6.	■ NO		YES
		Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
а	. The proposed action may result in development in a designated floodway.	E2i	0	0
t	The proposed action may result in development within a 100 year floodplain.	E2j		a
٥	The proposed action may result in development within a 500 year floodplain.	E2k	0	
(l. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e	0	
•	e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k	· a	
1	f. If there is a dam located on the site of the proposed action, is the dam in need of repair or upgrade?	Ele	· 🛭	0

6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D,2,h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7.	■ NO	□ Y	TES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: More than 1000 tons/year of carbon dioxide (CO₂) More than 3.5 tons/year of nitrous oxide (N₂O) More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) More than .045 tons/year of sulfur hexafluoride (SF₆) More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions 43 tons/year or more of methane 	D2g D2g D2g D2g D2g D2g	0 0	
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g	а	0
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		0
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g	0	
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			
7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	■ NO	□ YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large lmpact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o	а	
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E20	а	
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p	ο.	а
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

g. Other impacts:

	Part I Question(s)	small	to large impact may
9. Impact on Aesthetic Resources The land use of the proposed action are obviously different from, or are in sharp contrast to, current land use patterns between the proposed project as a scenic or aesthetic resource. (Part 1. E.1.a, E.1.b, E.3.h.) If "Yes", answer questions a - g. If "No", go to Section 10.		No, or	YES
h. Other impacts:			
g. The proposed project is not consistent with the adopted municipal Farmland Protection Plan.	C2c	. 0	
f. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland.	C2c, C3, D2c, D2d	0	a
e. The proposed action may disrupt or prevent installation of an agricultural land management system.	El a, Elb	0	0
d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District.	E1b, E3a		
c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land.	E3b	0	0
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc).	Ela, Elb	0	0
a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System.	E2c, E3b		
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. If "Yes", answer questions a - h. If "No", move on to Section 9.	and b.)	■ NO	□ YES
j. Other impacts:		0	
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q	0	0
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b	0	0
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m	0	
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n		
e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	Е3с	0	<u> </u>

a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		0
c. The proposed action may be visible from publicly accessible vantage points: i. Seasonally (e.g., screened by summer foliage, but visible during other seasons) ii. Year round	E3h	0 0	- ·
 d. The situation or activity in which viewers are engaged while viewing the proposed action is: i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities 	E3h E2q, E1c		=
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½-3 mile 3-5 mile 5+ mile	Dia, Ela, Dif, Dig		
g. Other impacts:			

10. Impact on Historic and Archeological Resources			
The proposed action may occur in or adjacent to a historic or archaeological			YES
resource. (Part 1. E.3.e, f. and g.)	•		
If "Yes", answer questions a - e. If "No", go to Section 11.			
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on or has been nominated by the NYS Board of Historic Preservation for inclusion on the State or National Register of Historic Places.	E3e	•	
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f	•	0
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g	•	
d. Other impacts:			0
e. If any of the above (a-d) are answered "Yes", continue with the following questions to help support conclusions in Part 3:			
 The proposed action may result in the destruction or alteration of all or part of the site or property. 	E3e, E3g, E3f		
ii. The proposed action may result in the alteration of the property's setting or	E3e, E3f, E3g, E1a,		

integrity.	Elb		
	E3e, E3f,	_	П
		_	U
iii. The proposed action may result in the introduction of visual elements which	E3g, E3h,	ì	
are out of character with the site or property, or may alter its setting.	C2, C3	_	_
1. Impact on Open Space and Recreation			
The proposed action may result in a loss of recreational opportunities or a	■ NO	П	YES
reduction of an open space resource as designated in any adopted		_	110
municipal open space plan.			
(See Part 1. C.2.c, E.1.c., E.2.q.)			
If "Yes", answer questions a - e. If "No", go to Section 12.			
	Relevant	No, or	Moderate
	Part I	small	to large
	Question(s)	impact	impact may
	Quosaon(s)	may occur	occur
		may occur	<u> </u>
The proposed action may result in an impairment of natural functions, or "ecosystem"	D2e, E1b		D
services", provided by an undeveloped area, including but not limited to stormwater	E2h,		
storage, nutrient cycling, wildlife habitat.	E2m, E2o,		'
	E2n, E2p		
. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c,		
	C2c, E2q		<u> </u>
. The proposed action may eliminate open space or recreational resource in an area	C2a, C2c		l
with few such resources.	E1c, E2q		"
WILLIAM SUCH LESOURCES.	B10, B2q		
The proposed action may result in loss of an area now used informally by the	C2c, E1c		1
	,		_
community as an onen snace resource			l
community as an open space resource.			<u> </u>
			0
community as an open space resource. e. Other impacts:			0
			0
e. Other impacts:			0
2. Impact on Critical Environmental Areas	■ N		
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical	■ N		o YES
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)	■ N		
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical		0 [l yes
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)	Relevant		
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)	Relevant Part I	0 [l yes
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)	Relevant	O E	YES Moderate
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d)	Relevant Part I	O D	YES Moderate to large
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	Relevant Part I	No, or small impact	Moderate to large impact may
22. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
2. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) If "Yes", answer questions a - c. If "No", go to Section 13. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	Relevant Part I Question(s) E3d	No, or small impact may occur	Moderate to large impact may occur
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more vehicles.	D2j	-	
. The proposed action will degrade existing transit access.	D2j		
. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
The proposed action may alter the present pattern of movement of people or goods.	D2j		
Other impacts: Identify "Adequacy of access road during construction"		С	•
4. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k) If "Yes", answer questions a - e. If "No", go to Section 15.	Relevant Part I Question(s)	No, or small impact	YES Moderate to large impact may
		may occur	occur
The proposed action will require a new, or an upgrade to an existing, substation.	D2k		
The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k		
. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k		
The proposed action may involve heating and/or cooling of more than 100,000 square	Dlg		
feet of building area when completed.	Dig		0
	Dig		0
feet of building area when completed. Other Impacts:			YES Moderate to large impact may
feet of building area when completed. Other Impacts: 5. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.)	Relevant	No, or small impact	YES
feet of building area when completed. Other Impacts: 5. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	Relevant Part I Question(s)	No, or small impact may occur	YES Moderate to large impact may
Cother Impacts: 5. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16. The proposed action may produce sound above noise levels established by local regulation. The proposed action may result in blasting within 1,500 feet of any residence,	Relevant Part I Question(s) D2m	No, or small impact may occur	YES Moderate to large impact may occur
Cother Impacts: 5. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor light (See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16. The proposed action may produce sound above noise levels established by local regulation. The proposed action may result in blasting within 1,500 feet of any residence, hospital, school, licensed day care center, or nursing home. The proposed action may result in routine odors for more than one hour per day.	Relevant Part I Question(s) D2m D2m, E1d	No, or small impact may occur	YES Moderate to large impact may occur
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	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d		
The site of the proposed action is currently undergoing remediation.	E1g, E1h		
There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	Elg, Elh		
The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	Elg, Elh		
The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	Elg, Elh		
The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t		٥
. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f	0	
. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f	0	0
The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s		0
The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	Elf, Elg Elh		
t. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g	0	٥
. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r		
n. Other impacts:			

The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.) If "Yes", answer questions a - h. If "No", go to Section 18.	■ NO	□ YES	
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2	ם	
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3	-	
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not	C3, D1c,		

supported by existing infrastructure or is distant from existing infrastructure.	D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		0
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a	0	
h. Other:			

18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3.	■ NO	☐ YES	
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g		
b. The proposed action may create a demand for additional community services (e.g. schools, police and fire)	C4		0
c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing.	C2, C3, D1f D1g, E1a	D	
d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources.	C2, E3		
e. The proposed action is inconsistent with the predominant architectural scale and character.	C2, C3		0
f. Proposed action is inconsistent with the character of the existing natural landscape.	C2, C3 E1a, E1b E2g, E2h		
g. Other impacts:		0	



New York State Office of Parks, Recreation and Historic Preservation

Rose Harvey Commissioner

Historic Preservation Field Services Bureau • Peebles Island, PO Box 189, Waterford, New York 12188-0189 518-237-8643 www.nysparks.com

September 22, 2014

Mr. Anthony Merante Chairman, Philipstown Planning Board 238 Main St. PO Box 155 Cold Spring, NY 10516

Re: Valhalla Highlands Historic District Cold Spring, NY 10516 Putnam County

Dear Mr. Merante:

Following a detailed review, the State Review Board has recommended to the Commissioner of Parks, Recreation and Historic Preservation, who is the New York State Historic Preservation Officer (SHPO), that the property identified above be listed on the New York State Register of Historic Places and nominated to the National Register of Historic Places.

After reviewing the nomination, the SHPO has agreed with the recommendation of the State Review Board and has listed the property on the State Register of Historic Places. We shall now forward the nomination to the Keeper of the National Register in Washington, D. C.

If the Keeper of the National Register approves the nomination, the property will be listed on the National Register. You will be notified when this decision is made.

Information about the results of State and National Register listing were included in our earlier notification letter. If you have any further questions, please contact your field representative Jennifer Betsworth, at the *Division for Historic Preservation*, (518) 237-8643 ext. 3296.

Sincerely,

Ruth L. Pierpont

Deputy Commissioner for Historic

Zuth & Resport

Preservation