# MEETING AGENDA TOWN OF PHILIPSTOWN PLANNING BOARD

Via Zoom October 15th, 2020 7:30 PM

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**Approval of Minutes:** 

September

Return of Escrow:

Chundu/Moth TM#16.-1-23.13

**Old Business** 

# Roland Heitmann & Jeanne-Marie Fleming, Angel Hill Road, Garrison (Site Visit October 4th) TM#71.-3-15

(Applicant seeks approval of a site which, new construction of a single-family residence to be served by an on-site subsurface sewage treatment system and private individual well.)

Tony & Kim Ricci, 3315 Route 9, Cold Spring, New York

(applicant seeks to convert existing 2<sup>nd</sup> floor storage to a one-bedroom apartment)

**Notice of Public Hearings** 

Magazzino Italian Art Foundation, 2700 Route 9, Cold Spring (Site Visits on March 8th, 2020 and July 5<sup>th</sup>, 2020)(Public Hearing) TM#38.-3-24.1 The Action is to approve:

- 1. A lot line adjustment such that the current configuration of applicant's property increases from 9.393 acres to 14.615 acres, while CF Diversified decreases a corresponding amount of land 63.516 acres to 58.294 acres

  And
- 2. Site plan and special use permit that will allow the expansion of existing museum and art foundation facility by constructing a new building, parking and related facilities on a recently acquired parcel to the south of the existing facility and the relocation of a planned employee residential structure and related facilities on a parcel to be acquired to the north of the existing facility. Approval of the northerly property addition is the subject of a subdivision application being processed simultaneously with this Site Plan and Special Use application

CRS International Warehouse/Office, 2761 Route 9 (Public Hearing) TM# 38.-3-64

(The applicant is seeking Site Plan approval for the construction of a 20,340 sf "warehouse/office" structure, in order to expand the applicant's current apparel wholesale/distribution business currently located at 3027 Route 9 (at Jaycox Road). The property involved in the application concerns the former MHCP self-storage site along the west side of NYS Route 9, between Lane Gate Road and NYS Route 301, which was never developed.)

Andrew Kepler, 176 Moog Road, Garrison, New York (Site Visit September 13th) (Public Hearing) TM#49.-3-48

(Applicants seek approval of a site, which includes the enlargement of an existing deck, construction of a 3-season room and a formal court yard on their 21.8-acre property at 176 Moog Road, Garrison, New York)

#### **New Business**

# Sean Barton, 201 Old West Point Rd W, Garrison

TM#71.20-1-4 & 7

(Applicant seeks proposed use of existing residential parcels for use as two-family dwellings, vehicle storage and storage of equipment and material associated with an existing landscaping business. Installation of 300 linear feet of privacy fence and an anti-track pad and bank stabilization.)

Joseph Pell Lombardi, 19 Fieldstone Ridge, Cold Spring NY TM#16.11-1-9,5,7 (Applicant seeking subdivision approval to adjust the line dividing lands of Leach from lands of Lombardi)

Christopher Flagg & Heidi Snyder, 699 Old Albany Post Rd, Garrison, NY TM#61.-3-6 (Applicant is seeking barn-like addition consists of a Family Room, Bedroom with bath, Garden tool storage and greenhouse connected to an existing 4-bedroom house via a covered pergola. The addition totals 1,762 Square Feet on two levels.)

# 3622 Route 9 LLC, Cold Spring, New York

TM#17.-1-44

(Applicant seeks Site Plan Approval to remove an existing approximately 2,000 square foot structure and 325 square foot accessory structure, and to construct two new buildings (15,400 SF & 10,500 SF) to house contractor offices and storage)

\*\*\*NOTE: All items may not be called. Items may not always be called in order \*\*\*

# PHILIPSTOWN PLANNING BOARD MEETING MINUTES September 17th, 2020

The Philipstown Planning Board held its regular monthly meeting on Thursday, September 17th, 2020 Via ZOOM.

Present: Neal Zuckerman- Chair

Kim Conner
Dennis Gagnon
Peter Lewis
Laura O'Connell
Neal Tomann
Heidi Wendel

Ronald J. Gainer, PE, Town Engineer

Stephen Gaba, Counsel

Absent:

Chair Neal Zuckerman opened the meeting at 7:30 p.m. with the Pledge of Allegiance.

Roll call was taken by Mrs. MacIntyre.

#### A. Minutes

The minutes of the August Regular meeting were reviewed. The Board then approved the minutes.

# B. Correspondence,

# Roland Heitmann & Jeanne-Marle Fleming, Angel Hill Road, Garrison TM#71.-3-15

Chairman Neal Zuckerman recused himself because he has some personal business with the applicant related to a building he owns. Kim Conner will proceed as Acting Chair with the application.

Roland Heitmann represented himself and stated that he purchased a piece of property and wants to build a home for himself. Heitmann stated that he is working with an architect, Susan Rodriquez, and Badey & Watson to prepare the site plans.

Ron Gainer stated that the board has a memorandum from his office on the application. The house falls below the 3000 square foot threshold that is normally required for it to require any Planning Board action. However, the site does contain a Town designated ridgeline and this fact requires him to get a site plan approval. Relative to the construction proposed within the site, there's also going to be disturbance of slopes greater than 20 percent and that will require a referral to the Conservation Board for comment, although no permit from them should be required. Ron Gainer stated that this, being a residential project, should be classified as a "minor" project. Ron Gainer stated that in his technical review he identified that there was information lacking, which was a no-violations letter from the CEO, but this has since been

#### September 17, 2020 Meeting

provided. Relative to SEQRA the project is classified as a "Type II" action. Lastly, as it lies along Route 9, it will require a referral to Putnam County Planning.

Kim Conner stated that she looked at the technical review from Badey & Watson and the amount of disturbance determines whether or not they will need a special permit?

Ron Gainer stated that is correct. The original plan submitted identified a variety of disturbances that warranted a special permit. There were disturbances showing beyond that necessary for just the driveway construction, which is permitted in slopes greater than 20 percent. The applicant's consultant then went back to further evaluate their slope analysis plan, as the Town Code does have some exclusions for very small areas of steep slopes. The slope analysis was subsequently modified in accordance with that criteria, which eliminated the disturbances in the vicinity of the proposed structures from the latest plan. It will still need a referral to the Conservation Board.

Kim Conner asked for a motion to classify this a "minor" project.

Peter Lewis made the motion, and Neal Tomann seconded the motion. The vote was as follows:

Kim Conner: Aye
Dennis Gagnon: Aye
Peter Lewis: Aye
Laura O'Connell: Aye
Neal Tomann: Aye
Heidi Wendel: Aye
Neal Zuckerman: Aye

Kim Conner: Any Opposed? Abstentions? Being none, motion passes.

Kim Conner asked for a motion to classify this as a Type II" SEQRA action.

Peter Lewis made the motion, and Neal Tomann seconded the motion. The vote was as follows:

Kim Conner: Aye
Dennis Gagnon: Aye
Peter Lewis: Aye
Laura O'Connell: Aye
Neal Tomann: Aye
Heidi Wendel: Aye
Neal Zuckerman: Aye

Kim Conner: Any Opposed? Abstentions? Being none, motion passes.

Kim Conner asked for a motion to make a referral to the Putnam County Planning and the Conservation Board.

Peter Lewis made the motion, and Dennis Gagnon seconded the motion. The vote was as follows:

Kim Conner: Aye

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Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

Kim Conner: Any Opposed? Abstentions? Being none, motion passes.

Kim Conner asked for a motion for a referral to the Garrison Fire Department

Peter Lewis made the motion, and Neal Tomann seconded the motion. The vote was as follows:

Klm Conner: Aye
Dennis Gagnon: Aye
Peter Lewis: Aye
Laura O'Connell: Aye
Neal Tomann: Aye
Heidi Wendel: Aye
Neal Zuckerman: Aye

Kim Conner: Any Opposed? Abstentions? Being none, motion passes.

Kim Conner asked for a motion to have a site walk.

Peter Lewis made the motion, and Dennis Gagnon seconded the motion. The vote was as follows:

Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

Kim Conner: Any Opposed? Abstentions? Being none, motion passes.

The site walk visit was made for October 4th at 9:30 a.m.

Glenn Watson asked if the board would consider waiving the public hearing?

Ron Gainer stated that, based on the original plan and the disturbances that were planned around the house, a special permit would have been required and that fact drove the need for a public hearing. With the special permit no longer being required based upon the latest slope analysis plan, the public hearing is now discretionary.

Kim Conner stated that it would be better to do the site walk and then decide if they will need a public hearing. The Board was all in favor of holding off until the site visit to make a decision on whether a public hearing should be scheduled.

# CRS International Warehouse/Office Site Plan, 2761 Route 9

TM#38.-3-64

John Canning represented the applicant concerning the traffic study. Canning stated that he originally prepared a traffic report that provided information on the suitability of Route 9 to accommodate the type of vehicles that would be accessing the facility. There were additional questions that the public and the Board had, so we did some additional studies. He then responded to the questions raised -

- 1) The data you collected previously for speed, was it out of the ordinary?

  We put road tubes on the road again, and the data collected came back almost identical.

  There was a small difference, so they have updated the sight distance table in the latest report to reflect that information.
- What is the existing sight distance today? We went out and measured, and it is 540 feet today. There are a couple of small bushes and if they are removed, we can provide 710 feet. Glenn Watson revised the plans and submitted them to the board per Ron Gainer's request, to indicate the removal of those shrubs on the east side of the road and the twin trunk tree on the west side of the road.
- 3) What would happen if the number of trucks that you are projecting to visit the site double?
  We did a technical intersection capacity analysis. What we did was take the estimated traffic volumes on Route 9, put them into software that analyzes the traffic delays, put in the project traffic turning left and turning right into and out of the driveway at the site, including one truck turning right in and one truck turning right out and the then same for left turns. We conducted an analysis of it for both the AM and the PM peaks. John Canning showed a table that shows the average delay in the AM is 28 seconds per vehicle. In the PM peak hour the average delay is slightly more, 30.6 seconds. The northbound left turn for vehicles turning in will have to wait 10 seconds in the morning and 9.5 seconds in the evening. John Canning stated that they went out in the morning to observe the roadway in the area of First Street, at the trailer park across the street. They noted that there was a total of eight vehicles that either entered or exited the park at peak hours. Ron Gainer had requested that we clarify some of the information on the previous report, so we have done that as well.

Chairman Neal Zuckerman stated that the information for the revised traffic study was only submitted yesterday, and the board has had no time to review it.

Glenn Watson stated that they have addressed two major comments by enhancing the landscape plan and increased the screening. The basic plan has not changed but the screening has. We have intensified the screening to the west.

Nick Pouder (Landscape Architect) stated that Eric Barreveld spoke with the neighbor to the rear of the site and put together a preliminary revision to the planting plan, increasing the buffer plantings on the western section of the site. Nick Pouder stated that they are looking to add another two-dozen plantings to the grounds.

Steve Gaba asked how extensive are the new changes going to be?

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Nick Pouder stated that they are going to be on the back corner of the site. Nick Pouder stated that they will resubmit a three-dimensional sketch.

Glenn Watson shared on screen a sketch of the new plantings with the board. On the left side of the sketch there are a significant intensity of plantings.

Steve Gaba asked what kind of trees will they be planting?

Nick Pouder stated that they are white pine six to eight feet tall. It will take a few years to get the degree of screening. The revised plans show significant screening of the new building.

Dennis Gagnon had a question about the traffic study on the truck maneuvering plan. Dennis Gagnon stated that he didn't see a legend regarding the colored lines represented.

John Canning stated that the green line is the edge of the vehicle, and the red line is the wheel track.

Dennis Gagnon stated that on the drawings the two lines are squeezed together at the project entrance. Can you explain what is happening there? My concern is that as the trucks are leaving or entering the site, are they crossing over the double yellow line?

John Canning showed on the drawing that for the trucks to stay within the double lines they will have to hug the curb within the property, coming up to Route 9. They will pull out and the trailer will stay within the double yellow lines. Jason Snyder of Badey & Watson did coordinate with New York State DOT, and worked on the driveway configuration so it would satisfy DOT and they would approve it.

Kim Conner stated that there is no wiggle room in this driveway at all.

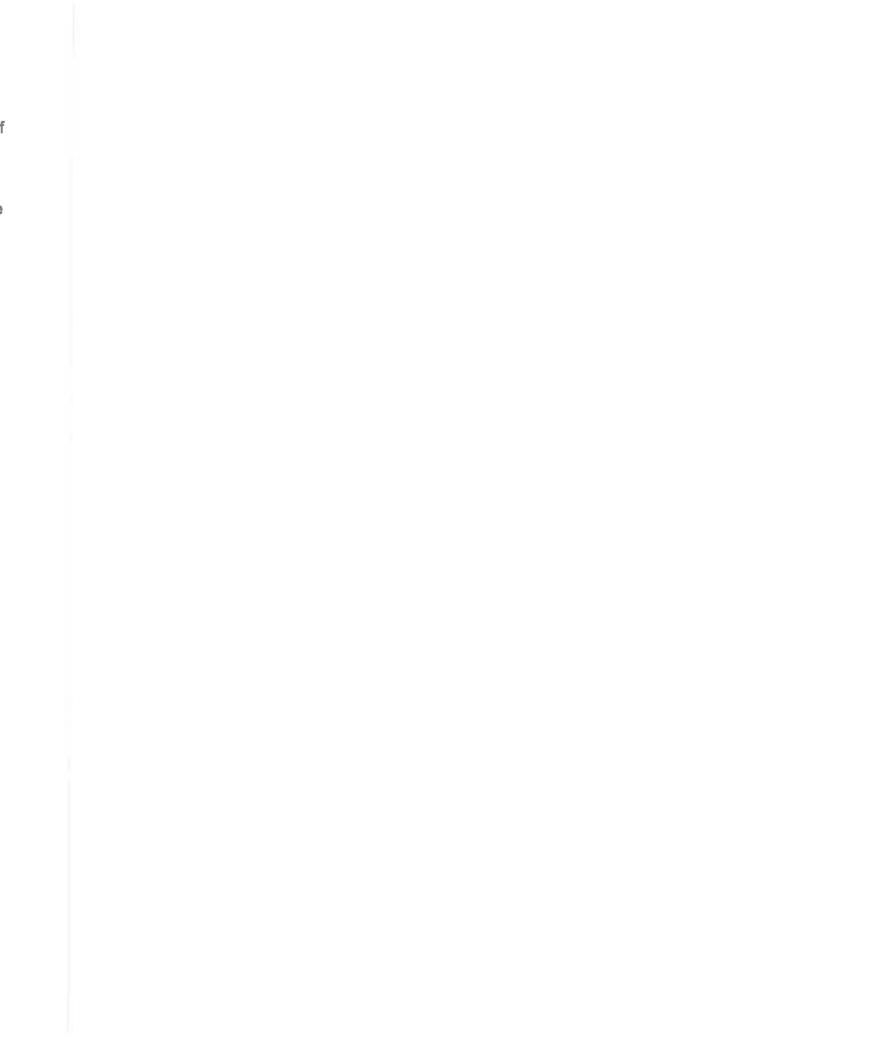
John Canning stated that the templets that they use are conservative. This is a standard driveway per DOT standards.

Chairman Neal Zuckerman asked the board, due to the shortness of time to review important documents and as well as for the public, would the board like to keep the public hearing open?

The Board all came to an agreement to keep the public hearing open until October meeting.

## Andrew Kepler Site Plan, 176 Moog Road, Garrison, New York TM# 49.-3-48

Ron Gainer stated that there were significant issues that were observed on the recent site visit. The applicant's property lies along a ridge line. Most of the construction that they are proposing is in the vicinity of the house and in the rear, generally within flatter portions of the site. The concerns of the board related to the vegetation that was proposed along the severe embankment to the south of the driveway. The architect identified that his recent submittal had removed all this proposed vegetation, based on earlier comments he had heard from the board. They attempted to address all the concerns at the site walk. They still have significant landscaping proposed but it is proposed on flatter areas. Ron Gainer stated that the applicants have addressed the concerns of the board and he feels the board can move this forward with a public hearing.



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Dennis Gagnon stated that they did not look at what they are calling a three-season room. It looks like they are extending over the existing deck. Dennis stated he is curious on the approach to that.

Glenn Watson stated that it is going to be extended only to the location of the existing deck.

Dennis Gagnon stated his question is on the downhill slope side of that, how much disruption or digging is going to be done?

Glenn Watson stated that there is not going to much at all. They are going to rebuild the deck if it needs structural work.

Ron Gainer stated that the pool room in this area already exists, and they are going to extend the room to the limit of the existing deck. The extension is going to be placed on piers, so I don't anticipate significant disturbances to accomplish the foundation work.

Laura O'Connell stated while on the site visit, they were talking about the ridgeline and the number of plantings along the ridge line and steep slopes. Are we going to get drawings that show the logistical plan of how that's going to happen, and what erosion controls are going to be put into place as that work is being proposed?

David Eaton (Landscape Architect) stated that the latest set of plans show that the only vegetation now proposed is on the lesser slopes around 10 percent and flatter areas of the property. All trees and plantings were removed from the very steep slopes.

Laura O'Connell stated that work is being done along the driveway on the other side of the stone wall. You will still be impacting the area so there will need to be some work done.

David Eaton stated that there is an existing post and rail fence along that eastern side of the driveway. They will take off the rails to place the vegetation, and I can provide a planting detail for how we would plant on that slope.

Laura O'Connell stated that the board should know what the plantings are so they can understand what the size of the root ball will be.

David Eaton stated that the planting plan series has been submitted in the latest set of drawing with plant heights and sizes.

Peter Lewis stated that on the site walk there was some considerable erosion that had been in evidence along the driveway because of the storm water runoff. There was some mention that there was going to be a drainage from the driveway onto the steep slope facing the south. Is that something that Ron Gainer is comfortable with?

Glenn Watson stated that they are going to be looking into that.

Ron Gainer stated that this concern was something that he had identified during the site walk, and he is awaiting revised plans that address those drainage concerns.

Kim Conner said on page 5, question (c) on the EAF it asks whether the proposed action will use or create a new demand for water. Kim Conner asked what is the threshold for a "yes" response, because this is a pretty significant planting proposal.

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#### September 17, 2020 Meeting

Steve Gaba stated that it usually refers to water piped into a house. It isn't usually referring to landscaping. You would need a lot of trees to come close to that threshold.

Kim Conner asked on page 6E of the EAF it refers to stormwater runoff. Will the proposed action disturb more than one acre and create stormwater runoff? Since this is 0.9 acres does that mean that it does not qualify?

Kim Conner stated on page 11 it asks for the drainage status of the project's site soils. The response says well drained at 100 percent of the site. I am wondering where that criteria are and where the applicant's information for the response given comes from?

Glenn Watson stated that the source for that is the US Department of Agriculture soils information. They provided a series of maps that categorize the soils and provide charts from which you get the characteristics of those soils.

Kim Conner said that on page F it asks if the project site or any portion of its location is in or adjacent to an area designated as sensitive for archaeological sites on the New York State Historic Preservation Office archaeological site inventory. That answer is checked "yes" and I wonder what that is. Is that just from the DEC environmental mapper, and you can't find what it is?

Glenn Watson stated yes, that is what happened there.

Chairman Neal Zuckerman stated that is the NYC aqueduct.

Ron Gainer needs to check and see if the referrals have gone out to the appropriate agencies.

Chairman Neal Zuckerman asked for a motion to schedule a public hearing for October meeting.

Kim Conner made the motion, and Neal Tomann seconded the motion. The vote was as follows:

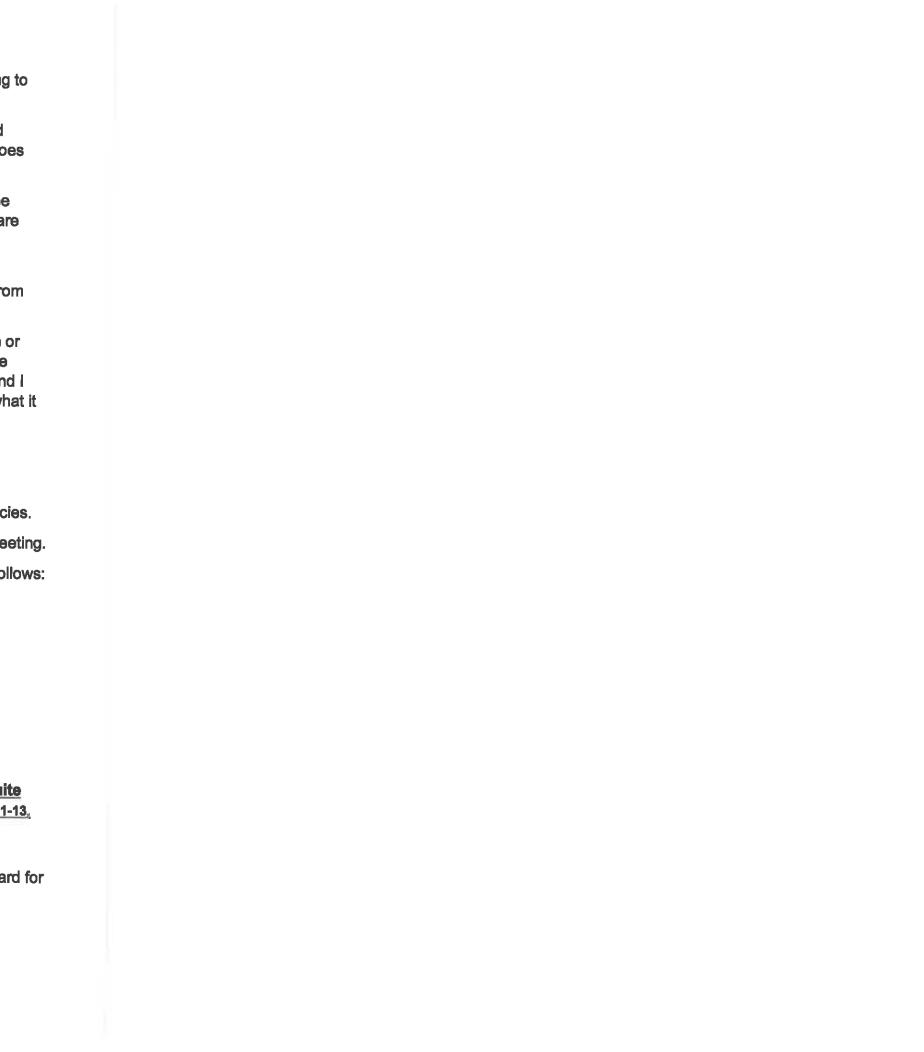
Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

Neal Zuckerman: Any Opposed? Abstentions? Being none, motion passes.

Slope Line, LLC Subdivision, C/O The scenic Hudson Trust, 1 Civic Center Plaza, Suite 200 Poughkeepsie, NY TM#16.-1-19, 16.-1-18, 16.-1-11, 16.11-1-11, 16.-1-12, 16.-1-15, 16.-1-14, 16.-1-13, 16.-1-20, 16.-1-17, 16.-1-16, 16.11-1-1, 16.11-1-2, 16.11-1-3, 16.15-1-40

Ron Gainer stated that he was directed at August meeting to prepare a negative SEQRA declaration and an approval resolution for the project, and these are now in front of the board for consideration.

Chairman Neal Zuckerman asked for a motion for the Negative Declaration on SEQRA.



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Neal Tomann made the motion, and Peter Lewis seconded the motion. The vote was as follows:

Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

Neal Zuckerman: Any Opposed? Abstentions? Being none, motion passes.

Chairman Neal Zuckerman asked for a motion for the grant of subdivision approval

Kim Conner made the motion, and Peter Lewis seconded the motion. The vote was as follows:

Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

Neal Zuckerman: Any Opposed? Abstentions? Being none, motion passes.

# Tony & Kim Ricci, 3315 Route 9, Cold Spring, New York TM#16.20-1-8

Tony Ricci stated that they are looking to move into an apartment above their business.

Ron Gainer stated that the applicant indicates that there is an existing commercial building on the property which they are in the process of renovating the roof and the attic area, Under this application they are proposing to convert that space into an apartment. It is permitted to have an apartment on the upper floor of a commercial building in HC zone. There are no disturbances planned beyond the footprint of the existing building, so it qualifies as a "minor" project. The application was lacking a short EAF, and this should be filed to make the application complete. The board would have to wait for the filing of that before the board can initiate their required SEQRA responsibilities. Referrals will be needed, one to the Putnam County Planning Board, and also to the Putnam County Health Department. Ron Gainer stated that there are some technical issues that the applicant needs to address. Does the existing building location comply with all the bulk dimensional regulations? This couldn't be established from the plans submitted. Once the applicant confirms that or not, if any variances are necessary they will have to go to the Zoning Board of Appeals.

Chairman Neal Zuckerman stated that they will wait until the EAF is submitted before any referrals are made to outside agencies.

Kim Conner asked what is going on with the mobile home on the property?

Tony Ricci stated yes, the mobile home is rented out, and will remain.

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Kim Conner asked is there a zoning issue with to how many residents you can have on a highway commercial property?

Steve Gaba stated that he was not aware of anyone living in the mobile home. Steve Gaba asked if the applicant was leaving that as a permanent dwelling on the property?

Tony Ricci stated that yes at this time they are planning on keeping it.

Steve Gaba stated that he believes that two family dwellings are allowed in the zone, it might be something to factor into the site plan and they will look into it for next month's meeting.

Chairman Neal Zuckerman asked for a motion to classify the project as "minor".

Kim Conner made the motion, and Neal Tomann seconded the motion. The vote was as follows:

Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye

Neal Zuckerman: Aye

Neal Zuckerman: Any Opposed? Abstentions? Being none, motion passes.

Chairman Neal Zuckerman moved to close adjourn the meeting, Peter Lewis seconded the motion. The vote was as followed

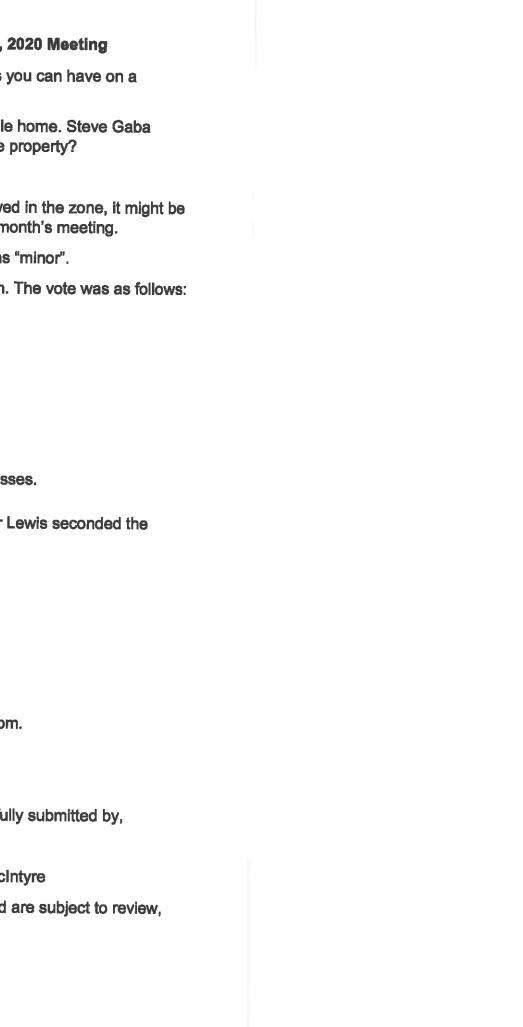
Kim Conner: Aye Dennis Gagnon: Aye Peter Lewis: Aye Laura O'Connell: Aye Neal Tomann: Aye Heidi Wendel: Aye Neal Zuckerman: Aye

The motion passed unanimously, and the meeting adjourned at 8:51 pm.

Date approved

Respectfully submitted by,

Kelly MacIntyre



<sup>\*</sup>These minutes were prepared for the Philipstown Planning Board and are subject to review, comment, emendation and approval there upon.

#### kelly macintyre <a href="mailto-kmacintyre@philipstown.com">kelly macintyre@philipstown.com</a> <a href="mailto-kmacintyre">kelly macintyre <a href="mailto-kmacintyre">ke



# Fwd: Chundu/Moth 120 Skyline Dr

1 message

Town Clerk <townclerk@philipstown.com> 

Tue, Sep 22, 2020 at 7:52 AM

Morning sunshine! I don't think the Planning Board has approved the escrow return yet, have they?

-Tara

----- Forwarded message -----

From: Harini Chundu <a href="mailto:harini.chundu@yahoo.com">harini.chundu@yahoo.com</a>

Date: Mon, Sep 21, 2020 at 12:05 PM Subject: Chundu/Moth 120 Skyline Dr

To: supervisor@philipstown.com <supervisor@philipstown.com>

Cc: townclerk@philipstown.com <townclerk@philipstown.com>, nzuckerman@philipstown.com

<nzuckerman@philipstown.com>

Dear Supervisor Shea and Members of the Town Board,

We have completed the site plan approval process with the Planning Board and request that any remaining balance in the escrow account for Chundu/Moth (120 Skyline Drive) be returned.

Thank you for your time and consideration.

Sincerely,

Harini Chundu

Harini Chundu 602.751.1964 harini.chundu@yahoo.com

Tara K. Percacciolo Town Clerk Town of Philipstown 238 Main St. Cold Spring, NY 10516

TEL: 845-265-3329 FAX: 845-265-3958

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#### 3315 Route 9, LLC 3315 Route 9 Cold Spring, NY 10516

September 25, 2020

Mr. Neal Zuckerman, Chairman & Board Members TOWN OF PHILIPSTOWN PLANNING BOARD PO Box 155 Cold Spring, NY 10516

3315 Route 9 Site Plan Application

Dear Hon. Chair & Board Members:

Enclosed please find the following information on the above matter:

- "Survey of Property prepared for RICCI & NAFA REALTY CORP", dated July 27, 2010
- Short EAF

This latest survey plan will hopefully address the setback information requested by Mr. Ronald J. Gainer, PE in his recent memorandum. To address other information requested, we offer the following:

- 1. Required Site Plan information This latest plan provides much more detailed information on the site boundaries and structures on the lot. We ask the Board to accept this plan as acceptable in order to process our application.
- 2. Adequacy of the on-site utility systems We have retained the services of a consulting engineer to evaluate the adequacy of the existing systems, and deal with the Putnam County Department of Health to obtain their certification of these facilities.
- 3. Site Occupancy/Parking It is expected that we will occupy the proposed apartment, so no changes to the existing on-site utility systems or parking should be necessary.
- 4. Mobile Home on site This structure will remain, and continue to be occupied as at present.
- 5. Building Exterior The existing structure will be re-sided with board & batten siding, painted gray.
- 6. Exterior Lighting There is existing lights at the entrance doors and under the porch. No new lighting is planned.
- 7. Exterior Storage No exterior storage is planned.

We look forward to visiting with the Board at the next meeting to answer any further the Board may have on our application.

Very truly yours,
Tony Ricci

# Short Environmental Assessment Form Part 1 - Project Information

#### **Instructions for Completing**

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

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

Part 1 Project and Sponsor Information						
3315 Route 9 LLC / Tony & Kim Ricci - 3315 Route 9, Cold Spring, NY 10516						
Name of Action or Project:						
Change of use on 2nd floor -3315 Route 9, Cold Spring, NY 10516						
Project Location (describe, and attach a location map): 33153 Route 9, Cold Spring,NY 10516						
Brief Description of Proposed Action:						
Convert 2nd floor storage Into apartment living space.						
Name of Applicant or Sponsor:	Telephone: 845-26	5-4700				
3315 Route 9 LLC / Tony & Kim Riccl	E-Mail: office @ric	E-Mail: office @riccl-electric.com				
Address:						
3315 Route 9						
City/PO; Cold Spring	State: NY	Zip Co 10516	de:			
1. Does the proposed action only involve the legislative adoption of a pla administrative rule, or regulation?	ın, local law, ordinance,		NO	YES		
If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continued	d the environmental resour	ces that	<b>V</b>			
2. Does the proposed action require a permit, approval or funding from a	ny other government Agen	y?	NO	YES		
If Yes, list agency(s) name and permit or approval; PUTNAM COUNTY DEPT.  SYSTEM.	OF HEALTH CERTIFICATION	I OF WW				
3. a. Total acreage of the site of the proposed action?	1.697 acres					
<ul><li>b. Total acreage to be physically disturbed?</li><li>c. Total acreage (project site and any contiguous properties) owned</li></ul>	0 acres					
or controlled by the applicant or project sponsor?	2,407 acres					
4. Check all land uses that occur on, are adjoining or near the proposed ac	tion:					
	mercial Residential (	suburban)				
	er(Specify):	,				
Parkland	(~baggel),					

Page | of 3



5.	Is the proposed action,	NO	YES	N/A
	a. A permitted use under the zoning regulations?		V	П
	b. Consistent with the adopted comprehensive plan?			
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
٠.	to the proposed acaon consistent with the predominant character of the existing built of natural failuscape:			V
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If	Yes, identify:		V	
			NO	YES
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		V	П
	b. Are public transportation services available at or near the site of the proposed action?			
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		V	
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
Ift	ne proposed action will exceed requirements, describe design features and technologies:			
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:  CONNECT TO EXISTING WELL.			V
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:  CONNECT TO EXISTING WW			~
12.	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district	t	NO	YES
Cor	ch is listed on the National or State Register of Historic Places, or that has been determined by the nmissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the e Register of Historic Places?			
arcl	b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for accological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		~	
13.	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
ΙfΥ	es, identify the wetland or waterbody and extent of alterations in square feet or acres:	===	_	

Page 2 of 3

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered? Northern Long-eared Bat		~
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	V	
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	V	
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:	V	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	V	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	V	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: 3315 OUTE 9, LLC / TONY & KIM RICCI Date: 9/25/2020		
Applicant/sponsor/name: 3315 OUTE 9, LLC / TONY & KIM RICCI  Date: 9/25/2020  Title: OWNER		

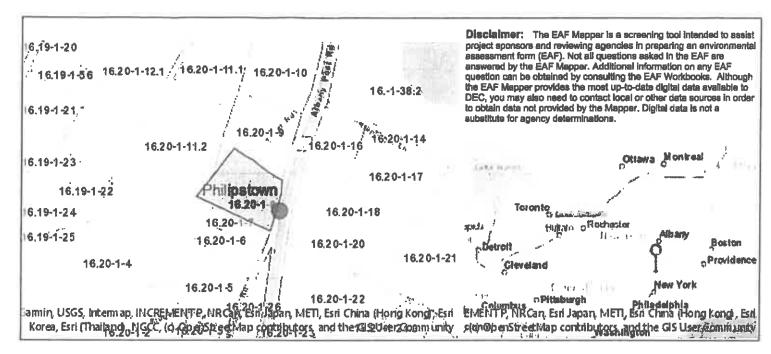
PRINT FORM

Page 3 of 3

#### EM Mahhar Smilliar A Labotr

Friday, September 25, 2020 9:55 AW

1



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Northern Long-eared Bat
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

Short Environmental Assessment Form - EAF Mapper Summary Report

October 1, 2020

Neal Zuckerman, Chairman Town of Philisptown Planning Board 238 Main Street Cold Spring, NY 10516

RE: Kepler & Picon – Site Plan Approval 176 Moog Road, Garrison

Tax Map No. 49.-3-48

Dear Chairman Zuckerman and Members of the Planning Board:

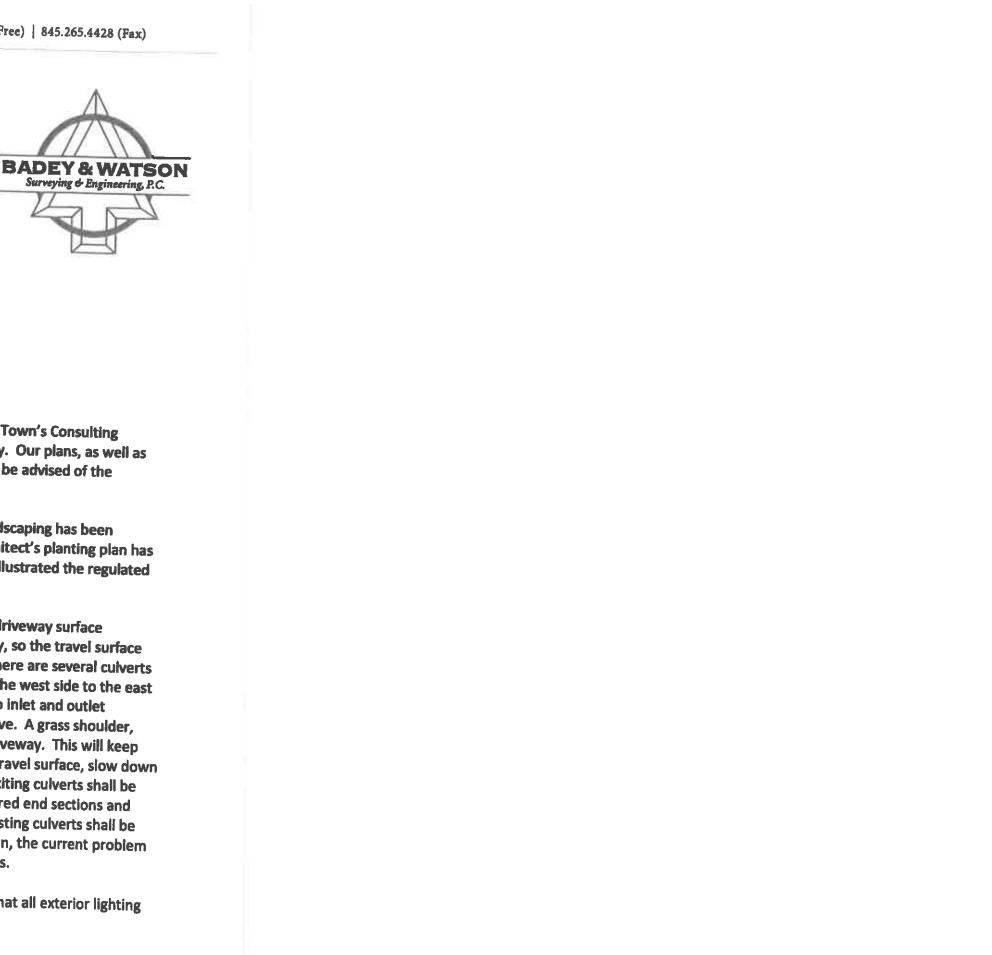
This office has received and reviewed a Technical Memo issued by the Town's Consulting Engineer, dated September 28, 2020; regarding the captioned property. Our plans, as well as the landscape architect's plans, have been revised accordingly. Please be advised of the following in review of this material:

Steep Terrain & Ridgeline Protection — As requested, all proposed landscaping has been removed from regulated slopes (20% and greater). The landscape architect's planting plan has been inserted into our erosion and sediment control plan, which now illustrated the regulated slope ranges (in addition to the existing conditions plan).

Drainage – The plan has been amended to include stabilization of the driveway surface following construction. The driveway is currently not crowned properly, so the travel surface shall be crowned along the centerline as part of the proposed work. There are several culverts along the length of the driveway, which attempt to divert runoff from the west side to the east side, and down the slope. These culverts are inadequate with regard to inlet and outlet protection, and the inlets and open channel conveyance are not effective. A grass shoulder, and stone-lined swale has been proposed along the west side of the driveway. This will keep the driveway material intact, divert the surface run-off away from the travel surface, slow down the velocity of runoff, and allow discharge into the catch basins. The exiting culverts shall be removed, the new culverts will be installed at a shallower pitch, and flared end sections and rock outlet aprons will be installed to reduce velocity. Each of the 3 existing culverts shall be replaced in the same location, with the addition of one additional. Again, the current problem is not so much the number of culverts, but the effectiveness in the inlets.

**Exterior Lighting** – A note has been added to the plan which indicates that all exterior lighting shall be dark-sky compliant.

www.Badey-Watson.com



SWPPP Requirements – This is a residential project, outside of the East-of-Hudson NYC watershed, proposing less than 1 acre of soil disturbance. There is no town or state requirement for preparation of a Stormwater Pollution Prevention Plan, either "basic" or "full". An "erosion and sediment control plan" has been provided by this office in order to enhance the landscape architect's Site Plan, and as a matter of course.

Conservation Easement – The landscape architect has filed their plans with the Hudson Highlands Land Trust. They (LA) anticipate correspondence from the HHLT prior to this planning board meeting of October. This office will forward any correspondence to the board upon receipt.

#### Other comments -

- > The "standard" planning board site plan notes are on Sheet 2 of 2.
- > The planting plan has been enlarged to enhance legibility.
- ➤ A note has been added to the plan indicating that no trees or shrubs shall be planted within 10′ of the existing absorption fields all proposed landscaping has been removed from this area.
- > The details on the planting plan have been labeled. All construction details associated with the site/civil improvements have been added to our plan set.
- > The board has the most recent set of building plans.

Regarding the July memo, these comments have either been repeated in the current memo, or negated upon plan development. The disturbance associated with construction of the berm has been illustrated, and off-site run-off has been addressed with temporary and permanent diversionary swales.

We trust that all comments with regard to the most recent memo have been addressed. Thank you in advance for your continued review and consideration.

Yours truly, **BADEY & WATSON**,
Surveying and Engineering, P.C.

by, Jason R. Snyder Project Engineer

enclosures

jrs

cc: David Eaton (email)
Andrew Kepler (email)

October 1, 2020
Town of Philipstown Planning Board
Page 2 of 2
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# Town of Philipstown

238 Main Street Cold Spring New York 10516

# PLANNING BOARD SITE PLAN APPLICATION PACKAGE MAJOR PROJECT

Project Name: 201 OLD WEST POINT RD W.

Date: SEPT 29, 2020



Town of Philipstown
Planning Board
238 Main Street. PO Box 155
Cold Spring, NY 10516

Office (845) 265-

Fax (845) 265-2687

2

# Application for Planning Board Special Use & Site Plan Approval

*	
Date: 9 29 2020	TM# 71.20-1-467
Project Name: 201 OLD WEST	POINT RD WEST
Street Address: 201 OLD WEST	POINT FO WEST
Fee Amount:	Received:
Bond Amount:	Received:
Applicant:	Tenant:
Name SEAN BARTON	Name
Address 42 AQUE DUCT RD	Address
GARRISON, NY 10524	
Telephone 914 450 - 4536	Telephone
Design Professional:	Surveyor:
Name JOHN LENTINI ARCHITECT	Name ROBERT BAXTER
Address 124 ALLAN STR	Address B55 PECKSKILL HOLLOW RO
	PUTNAM VACEY, NY 10579
Telephone 914 737-2840	Telephone 845 621-8562
Property Owner (if more than two, supply separate	e page):
Name	Name
Address	Address
Telephone	Telephone

# TM# 71.20-1-487 Project Name: 201 OLD WEST POINT ROW Project Description: LEGALIZATION OF CONTRACTOR STORAGE PARKING AND 2-2 FAMILY DWECCINOS **ZONING INFORMATION** 175-7 Zoning District: HCERR 175-10 Proposed Use: 2-2 FAMILY DWELLINGS & STORAGE Proposed Accessory Use(s): PARKUL 175-7 Overlay Districts on the property: Yes or No 175-13 Floodplain Overlay District - NFIP Map ----- (FPO) 100 175-18.1 Mobile Home Overlay District ----- (MHO) NO 175-14 Cold Spring Reservoir Water Shed Overlay ----- (WSO) 175-15 Scenic Protection Overlay ----- (SPO) 175-16 Aquifer Overlay District ---- (AOO) 175-18 Open Space Conservation Overlay District ----- (OSO) $-N_0$ 175-35 Within 100 foot buffer of Wetlands or Watercourse ----175-36 Steep Terrain -----40 175-36 Ridge Line Protection -----NO

175-37Protection Agricultural-----

3

NO

TM# 71.20-1-467

Project Name: ZOI OLD WEST POINT RD W.

#### 175-11 Density and Dimensional Regulations

Zoning District 4C	Required	Existing	Proposed	Complies	Variance
Minimum front yard setback					
Measured from the travel way Town Road	25'	591	591	483	
Measured from the travel way County/State					
Minimum side yard setback	15'	25	251	463	
Minimum side yard setback (2)	15	43'	431	YES	
Minimum side yard setback (3)					
Minimum rear yard setback	35 <sup>1</sup>	230'	230	TES	
Maximum impervious surface coverage	60%	120	130	YES	
Maximum height	40'	304	30'	YES	
Maximum footprint non-residential structures					

#### SUBMISSION:

# 13 copies with one electronic file in .pdf format of the following;

- 1. Pre-Application meeting decision and comments
- 2. Application
- 3. Proof of Ownership
- 4. Site Plan
- 5. A long-form Environmental Assessment Form or Draft Environmental Impact Statement.
- 6. An agricultural data statement as defined in §175-74, if required by §175-37C.
- 7. The Site Plan application fee, as established by the Town Board and any required escrow deposit for review costs, as required by the Planning Board.

8.	FEE:	Received:
9.	Escrow:	Received:

# TM# 71.20-1-467

Project Name: 201 OLD WEST POINT RD W

# 175-11 Density and Dimensional Regulations

Zoning District	Required	Existing	Proposed	Complies	Variance
Minimum front yard setback					
Measured from the travel way Town Road	60	99	99'	YES .	
Measured from the travel way County/State					
Minimum side yard setback	301	33'	381	YES	
Minimum side yard setback (2)	301	361	36'	TES	
Minimum side yard setback (3)					
Minimum rear yard setback	501	16646	166	KES	
Maximum impervious surface coverage	10%	18%	18%	NO	REQUITED
Maximum height					
Maximum footprint non-residential structures					
LOT SIZE	G ACRE	.84A	.847A	NO	REQUIRED

#### SUBMISSION:

# 13 copies with one electronic file in .pdf format of the following;

- 1. Pre-Application meeting decision and comments
- 2. Application
- 3. Proof of Ownership
- 4. Site Plan
- 5. A long-form Environmental Assessment Form or Draft Environmental Impact Statement.
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8.	FEE:	Received:	
9.	Escrow:	Received:	



#### RONALD J. GAINER, P.E., PLLC

31 Baldwin Road, Patterson, NY 12563 Mailing Address: PO BOX 417, Pawling, NY 12564

office 845-878-6507

cell 845-527-1432

Town of Philipstown Planning Board DATE: September 11, 2018

FROM:

Ronald J. Gainer, PE

SUBJ: Barpor Corp commercial property; 201 Old West Point Road W.

As provided in Section 175-66B of the Town Code a pre-application meeting was held today concerning improvements planned by the owner of properties along Old West Point Road West to determine applicable code requirements.

In attendance were the following:

Neal Tomann

**Planning Board Member** 

**Greg Wunner** 

Code Enforcement Officer

Tara Percacciolo

**Planning Board Secretary** 

Ron Gainer

**Town Engineer** 

Sean Barton

**Applicant** 

The following matters were discussed:

#### Purpose of Application:

Barton has purchased 3 adjacent parcels along Old West Point Road West, just off the NYS Route 9 intersection. The specific parcels are noted below:

Tax Parcel No.	<u>Address</u>	<u>Size</u>	Zoning Classification	improvements on lot
71.20-1-4	201 Old West Point Rd W	0.4± ac	HC (Highway-Commercial)	Vacant
71.20-1-6	1629 Route 9	1.12 ac	HC (Highway-Commercial)	Res. Dwelling + garage
71.20-1-7	203 West Point Rd W	0.4± ac	RR (Rural Residential)	Residential Dwelling

Barton operates a landscaping business, and he is proposing to relocate his business activities to these commercial properties. Today's meeting was set up as a result of a "Stop Work" order issued by the Building Department to Barton, concerning work he has been performing on tax parcel 71.20-1-6 without permits. Specifically, he has already removed the former garage, and re-graded an area around the garage.

Greg advised the applicant that Parcel 71.20-1-7, the residential property Barton owns along Old West Point Road West, since it is not part of his development plans for the commercially zoned parcels listed above, is not affected by the "Stop Work" order. Therefore, Greg explained that any plans he may have to renovate or improve this property alone only requires a building permit from his office. Further, Greg advised that Barton should immediately file a demolition permit with his office, along with fee payment of \$190, to cover the garage demolition already performed.

Barton explained that the larger commercially zoned parcel originally included both a residential dwelling and a garage. The property has access from Old West Point Road West. The garage has since been torn down. The residential dwelling remains. Various re-grading of the site in the area of the garage has also been done, in anticipation of the construction of a larger garage for his commercial business.

C:\Users\Owner\Documents\Philipstown\Pianning Board\Pre-Applications - MISC\Barpor Corp - 203 Old West Point Road W\09-11-18 Barpor pre-appl memo.rjg.doc

Town of Philipstown September 11, 2018 Page 2

#### RE: Barpor Corp. (Sean Barton); 203 Old West Point Road West

He is proposing a 60' x 40' commercial garage. He indicated that the exterior would be board and batten in appearance. He advised that he would want to place the garage further back on the parcel than where the original garage was situated, and so it would likely extend over the property line onto lands of the vacant property in the rear (tax parcel 71.20-1-4). Therefore, he was advised that this would require that he merge the two parcels, and extinguish the common lot boundary between them. This would likely be a condition of any approvals that may be granted by the Town. He also advised that his landscaping equipment and vehicles (trucks, chipper, etc.) would be stored on the site, in the area he has re-graded.

Barton also noted that the parcel (71.20-1-6) wraps around the Garrison Garage property, and has limited frontage on NYS Route 9. However, this sliver of property is steep, and so it wouldn't appear to be feasible to construct a separate access into the site. Further, he noted that the Old West Point Road West intersection with Route 9 has poor geometry, making left turns onto Route 9 with any major equipment difficult if not impossible. This has been an issue to date with the construction vehicles which have accessed the site to date. He felt that this would be a lesser problem, although still a concern, once construction was concluded and only his landscaping vehicles and equipment were operating.

#### Zoning District Information & Use:

As noted above, the properties which would be the subject of an application are located in the "HC" (Highway Commercial) Zoning District. From a review of permitted "uses", it appears that the intended landscaping activity represents a "retail business" and so is permitted in the HC zone.

#### Site Plan Review Required:

Any commercial uses in the HC zone is permitted pursuant to Site Plan approval from the Planning Board

#### Classification of Project as "Major" or "Minor":

With the building size and overall site disturbance expected, per the provisions of Section 175-60C(1) of the Town Code, it would appear that the proposed activity will exceed the following threshold criteria:

Alteration and active use of 10,000 square feet of land, with or without structures.

Therefore, given the project as described above, the project would appear to represent a "Major" project. It is noted that a public hearing for "Major" projects is discretionary is mandatory.

#### Site Plan requirements and review procedures:

The application package which must be filed with the Planning Board must include an application form, EAF, Site Plan complying with all plan requirements of §175-65B and required fees. The site plans should include the survey plan of the overall property, and should show all "existing" (including the recently demolished garage) and "proposed" structures planned, square footage of the structures, and overall site disturbance to understand SWPPP requirements.

It was noted that the applicant should discuss the geometry problem which exists at the Route 9 intersection. This would likely be evaluated during any site inspection the Board may accomplish, subsequent to the receipt of a "Site Plan" application.



Ronald J. Gainer, P.E., PLLC

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Town of Philipstown September 11, 2018 Page 3

# RE: Barpor Corp. (Sean Barton); 203 Old West Point Road West

Waivers: None were discussed during the pre-application conference.

#### Overlays:

The site abuts NYS Route 9, which is a delineated "scenic corridor" showing on the Town's Scenic Protection overlay mapping. However, as the scenic boundary ends at the northerly property line of the subject parcel, this tract <u>IS NOT</u> in this overlay zone.

The property does not appear to fall within any other Town overlay districts.

Fees: As described above, it would appear that the following Planning Board application fees would apply:

"Site Plan, Major"

\$1,000 + \$20 per parking space, + escrow

Full EAF

\$300

**Public Hearing** 

\$250

Final Site Plan Approval -

\$250

Escrow

\$5,000 (un-used monies returned to applicant)

Therefore, in summary the overall application fee payment totals \$1,800, + \$20 per parking space, plus the escrow to be posted. It should be noted that the application fees and escrow deposit should be posted with separate checks.

#### Expected Referrals:

As a portion of the site abuts NYS Route 9, the application will require referral to the Putnam County Department of Planning pursuant to GML 239m.

if any bathroom facilities were planned within the proposed garage, the Putnam County Department of Health would also be involved in reviewing the application.

No other referrals were readily apparent, although it is the Board's usual practice to make referral of Site Plans to the local fire department, should they wish to comment on any issues relating to site access for emergency responders.

At the conclusion of these discussions, the meeting ended.

c: Greg Wunner, Code Enforcement Officer Stephen Gaba, Esq. Applicant



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

#### A. Project and Applicant/Sponsor Information.

201 OLD WEST POINT RD W.			
Project Location (describe, and attach a general location map):			
201 OLD WEST POINT RD W. NORTH WEST CORNER OF NYS RTE 9, GAR	RISON, NEW YORK 10524 PUTN	NEW YORK 10524, PUTNAM COUNTY	
Brief Description of Proposed Action (include purpose or need):			
PROPOSED USE OF EXISTING RESIDENTIAL PARCELS FOR USE AS TWO EQUIPMENT AND MATERIAL ASSOCIATED WITH AN EXISTING LANDSCAPFENCE AND AN ANTI TRACK PAD AND BANK STABILIZATION.	FAMILY DWELLINGS, VEHICLE ST ING BUSINESS. INSTALLATION OF	LE STORAGE AND STORAGE OF ON OF 300 LINEAR FEET OF PRIVAC	
Name of Applicant/Sponsor:	Telephone: 914 450-	A538	
SEAN BARTON	E-Mail: BARPORCO		
Address: 42 AQUEDUCT RD.	BARPORCO	PRP@GMAIL.COM	
City/PO: GARRISON	State: NY	Zip Code: 10524	
Project Contact (if not same as sponsor, give name and title/role):	Telephone: 914 737-		
		2000	
		E@40L00M	
OHN LENTINI, ARCHITECT  Address:	E-Mail: PENCILBASI	E@AOL.COM	
OHN LENTINI, ARCHITECT  Address: 24 ALLAN STREET  City/PO:	E-Mail: PENCILBASI		
OHN LENTINI, ARCHITECT  Address: 24 ALLAN STREET  City/PO: CORTLANDT MANOR		Zip Code:	
OHN LENTINI, ARCHITECT  Address: 24 ALLAN STREET  City/PO: CORTLANDT MANOR	E-Mail: PENCILBASI	Zip Code:	
Address:  124 ALLAN STREET  City/PO: CORTLANDT MANOR  Property Owner (if not same as sponsor):	E-Mail: PENCILBASI State:	Zip Code:	
Address: City/PO: CORTLANDT MANOR Property Owner (if not same as sponsor):  Address:	E-Mail: PENCILBASI  State: NY Telephone:	Zip Code:	

Page 1 of 13

FEAF 2019

assistance.)	, randing, or Spi	onsorship. ("Funding" includes grants, loans, t	ax relief, and any oth	er forms of fin
Government F	Entity	If Yes: Identify Agency and Approval(s)  Required		tion Date
a. City Counsel, Town Boar or Village Board of Trust	d, Yes No		(11002811 0)	projected
b. City, Town or Village Planning Board or Comm	☑Yes□No ission	PLANNING BOARD SITE PLAN AND SPECIAL PERMIT	OCTOBER 1, 2020	
c. City, Town or Village Zoning Board of	✓Yes No	ZONING BOARD OF APPEALS AREA VARIANCE	NOVEMBER 1,2020	
d. Other local agencies	<b>Z</b> Yes□No	BUILDING DEPARTMENT CONSTRUCTION PERMIT	DECEMBER 1,2020	
e. County agencies	<b>Z</b> Yes No	ENVIRONMENTAL HEALTH DEPARTMENT & DEPT. OF PLANNING GML 239m	NOVEMBER 1,2020	
f. Regional agencies	□Yes □No			
g. State agencies	ZYes No	NYS DOT ROAD RTE 9 ACCESS IF DEEMED REQUIRED	NOVEMBER 1, 2020	
h. Federal agencies	□Yes □No			
<ul><li>ii. Is the project site locate</li><li>iii. Is the project site within</li><li>C. Planning and Zoning</li></ul>	ed in a community 1 a Coastal Erosion	or the waterfront area of a Designated Inland W with an approved Local Waterfront Revitalizat Hazard Area?		Yes
<ul> <li>ii. Is the project site locate</li> <li>iii. Is the project site within</li> <li>C. Planning and Zoning</li> <li>C.1. Planning and zoning ac</li> <li>Will administrative or legislate</li> <li>only approval(s) which must</li> </ul>	ed in a community a Coastal Erosion ctions. tive adoption, or a be granted to enal	with an approved Local Waterfront Penitalizat	tion Program?	Yes No
<ul> <li>ii. Is the project site locate</li> <li>iii. Is the project site within</li> <li>C. Planning and Zoning</li> <li>C.1. Planning and zoning ac</li> <li>Will administrative or legislate</li> <li>only approval(s) which must</li> <li>If Yes, complete sec</li> <li>If No, proceed to que</li> </ul>	ed in a community a a Coastal Erosion etlons. tive adoption, or a be granted to enal tions C, F and G. estion C.2 and con	with an approved Local Waterfront Revitalizate Hazard Area?	or regulation be the	Yes ZNo
ii. Is the project site locate iii. Is the project site within C. Planning and Zoning C.1. Planning and zoning ac Will administrative or legislat only approval(s) which must  If Yes, complete sec  If No, proceed to que C.2. Adopted land use plans	ed in a community a a Coastal Erosion  etions.  live adoption, or a be granted to enal fions C, F and G. estion C.2 and con	with an approved Local Waterfront Revitalizate Hazard Area?  mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?  mplete all remaining sections and questions in P	or regulation be the	Yes ZNo
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ii. Is the project site locate iii. Is the project site within C. Planning and Zoning C.1. Planning and zoning ac Will administrative or legislat only approval(s) which must  If Yes, complete sec  If No, proceed to que C.2. Adopted land use plans Do any municipally- adopte where the proposed action of Yes, does the comprehensive yould be located?	ed in a community a a Coastal Erosion  etions.  tive adoption, or a be granted to enal tions C, F and G. estion C.2 and con  ed (city, town, vil would be located? ye plan include spe	with an approved Local Waterfront Revitalizate Hazard Area?  mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?  mplete all remaining sections and questions in Pulage or county) comprehensive land use plan(s) ecific recommendations for the site where the proceeding the proposed action to proceed.	or regulation be the lart 1 include the site	Yes No
ii. Is the project site locate iii. Is the project site within C. Planning and Zoning C.1. Planning and zoning ac Will administrative or legislat only approval(s) which must  If Yes, complete sec  If No, proceed to que C.2. Adopted land use plans Do any municipally- adopte where the proposed action of Yes, does the comprehensive yould be located? Is the site of the proposed a Brownfield Opportunity Ar or other?)	ed in a community a a Coastal Erosion etions.  tive adoption, or a be granted to enal tions C, F and G. estion C.2 and con ed (city, town, vill would be located? re plan include spe ction within any le	with an approved Local Waterfront Revitalizate Hazard Area?  mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?  mplete all remaining sections and questions in Pulse or county) comprehensive land use plan(s)	or regulation be the lart 1 include the site	Yes ZNo
ii. Is the project site locate iii. Is the project site within C. Planning and Zoning C.1. Planning and zoning ac Will administrative or legislat only approval(s) which must  If Yes, complete sec  If No, proceed to que C.2. Adopted land use plans Do any municipally- adopte where the proposed action of Yes, does the comprehensive yould be located? Is the site of the proposed a Brownfield Opportunity Ar	ed in a community a a Coastal Erosion etions.  tive adoption, or a be granted to enal tions C, F and G. estion C.2 and con ed (city, town, vill would be located? re plan include spe ction within any le	with an approved Local Waterfront Revitalizate Hazard Area?  mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?  mplete all remaining sections and questions in Pulage or county) comprehensive land use plan(s) ecific recommendations for the site where the proceed or regional special planning district (for expectations).	or regulation be the lart 1 include the site	Yes No
ii. Is the project site locate iii. Is the project site within C. Planning and Zoning C.1. Planning and zoning ac Will administrative or legislat only approval(s) which must  If Yes, complete sec  If No, proceed to que C.2. Adopted land use plans Do any municipally- adopte where the proposed action of Yes, does the comprehensive yould be located? Is the site of the proposed a Brownfield Opportunity Ar or other?)	ed in a community a a Coastal Erosion etions.  tive adoption, or a be granted to enal tions C, F and G. estion C.2 and con ed (city, town, vill would be located? re plan include spe ction within any le	with an approved Local Waterfront Revitalizate Hazard Area?  mendment of a plan, local law, ordinance, rule oble the proposed action to proceed?  mplete all remaining sections and questions in Pulage or county) comprehensive land use plan(s) ecific recommendations for the site where the proceed or regional special planning district (for expectations).	or regulation be the lart 1 include the site	Yes No

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To the site of the		
a. Is the site of the proposed action located in a municipality with an adopte	ed zoning law or ordinance.	☑ Yes ☐ No.
f Yes, what is the zoning classification(s) including any applicable overlay	district?	
C - HIGHWAY COMMERCIAL RR - RURAL RESIDENTIAL		<del></del>
o. Is the use permitted or allowed by a special or conditional use permit?		☑ Yes ☐ No
. Is a zoning change requested as part of the proposed action?		☐ Yes Z No
f Yes,		LI Y es ZINO
i. What is the proposed new zoning for the site?		
C.4. Existing community services.		
a. In what school district is the project site located? GARRISON UNION FREE I	DISTRICT	
b. What police or other public protection forces serve the project site?		
PUTNAM COUNTY SHERIEF		
c. Which fire protection and emergency medical services serve the project si	ta?	
PARRISON VOLUNTEER FIRE DEPARTMENT	te i	
d. What parks serve the project site?		
UDSON HIGHLAND STATE PARKS		
THE PARTY OF THE P		
D. Project Details		-
-		
-	ial, commercial, recreational; if n	nixed, include all
a. What is the general nature of the proposed action (e.g., residential, industroomponents)? RESIDENTIAL, COMMERCIAL		nixed, include all
a. What is the general nature of the proposed action (e.g., residential, industricomponents)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?	2.2 acres	nixed, include all
a. What is the general nature of the proposed action (e.g., residential, industricomponents)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned		nixed, include all
a. What is the general nature of the proposed action (e.g., residential, industrict components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?	2.2 acres	nixed, include all
a. What is the general nature of the proposed action (e.g., residential, industricomponents)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	2.2 acres < 1.0 acres	
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 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 ar	2.2 acres < 1.0 acres 2.2 acres	
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 are square feet)? %  Units:	2.2 acres < 1.0 acres 2.2 acres	
<ul> <li>b. a. Total acreage of the site of the proposed action?</li> <li>b. Total acreage to be physically disturbed?</li> <li>c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?</li> <li>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 an square feet)? %  Units:</li> <li>d. Is the proposed action a subdivision, or does it include a subdivision?</li> </ul>	2.2 acres < 1.0 acres 2.2 acres	☐ Yes  No No niles, housing units,
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 square feet)?  4. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,	2.2 acres < 1.0 acres  2.2 acres  ad identify the units (e.g., acres, n	
a. What is the general nature of the proposed action (e.g., residential, industricomponents)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 are square feet)? %  Units:	2.2 acres < 1.0 acres  2.2 acres  ad identify the units (e.g., acres, n	☐ Yes  No niles, housing units,
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 an square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision? If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;	2.2 acres < 1.0 acres  2.2 acres  ad identify the units (e.g., acres, n	☐ Yes ☑ No niles, housing units, ☐ Yes ☑ No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 an square feet)? %  Units:  d. Is the proposed action a subdivision, or does it include a subdivision? If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?	2.2 acres < 1.0 acres  2.2 acres  ad identify the units (e.g., acres, n	☐ Yes  No niles, housing units,
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 square feet)?  6. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?  iv. Minimum and maximum proposed lot sizes? Minimum	2.2 acres < 1.0 acres  2.2 acres  ad identify the units (e.g., acres, n	☐ Yes ☑ No niles, housing units, ☐ Yes ☑No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 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 an square feet)?  c. Is the proposed action a subdivision, or does it include a subdivision? f Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed? iv. Minimum and maximum proposed lot sizes? Minimum  M. Will the proposed action be constructed in multiple phases?	2.2 acres < 1.0 acres  2.2 acres  d identify the units (e.g., acres, not identify the units (e.g., acres, not if mixed, specify types)	Yes No Yes No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 an square feet)? %  Units:  d. Is the proposed action a subdivision, or does it include a subdivision? f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iii. Number of lots proposed?  iv. Minimum and maximum proposed lot sizes? Minimum  M.  Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:	2.2 acres < 1.0 acres  2.2 acres  d identify the units (e.g., acres, not identify the units (e.g., acres, not if mixed, specify types)	☐ Yes ☑ No niles, housing units, ☐ Yes ☑No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 an square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iv. Minimum and maximum proposed lot sizes? Minimum  M. Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:	2.2 acres < 1.0 acres  2.2 acres  didentify the units (e.g., acres, not if mixed, specify types)	Yes No Yes No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 an square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iv. Minimum and maximum proposed lot sizes? Minimum  M. Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:  Total number of phases anticipated	2.2 acres < 1.0 acres  2.2 acres  2.2 acres  ad identify the units (e.g., acres, notes)  if mixed, specify types)  faximum  6 months	Yes No Yes No
a. What is the general nature of the proposed action (e.g., residential, industrial, components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 square feet)?  d. Is the proposed action a subdivision, or does it include a subdivision? If Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iv. Minimum and maximum proposed lot sizes? Minimum  Mod. Will the 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)	2.2 acres < 1.0 acres  2.2 acres  2.2 acres  ad identify the units (e.g., acres, notes)  if mixed, specify types)  faximum  6 months  month year	Yes No  Yes No  Yes No
a. What is the general nature of the proposed action (e.g., residential, industric components)? RESIDENTIAL, COMMERCIAL  b. a. Total acreage of the site of the proposed action?  b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  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 are square feet)?  k. Is the proposed action a subdivision, or does it include a subdivision?  f Yes,  i. Purpose or type of subdivision? (e.g., residential, industrial, commercial;  ii. Is a cluster/conservation layout proposed?  iv. Minimum and maximum proposed lot sizes? Minimum  M. Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:  Total number of phases anticipated	2.2 acres < 1.0 acres  2.2 acres  2.2 acres  didentify the units (e.g., acres, n  if mixed, specify types)  faximum  6 months  month year	Yes No No Yes No

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f. Does the project	ct include new re	sidential uses?			ZYes No
ii i cs, show hun	One Family	posed. <u>Two Family</u>	These Femiles	3.6.11.1.29	
w 141 d wat	One runny	Two rammy	Three Family	Multiple Family (four or more)	
Initial Phase		2			
At completion of all phases					
or an phases		2			
g. Does the propo	sed action includ	e new non-residentia	d construction (inch	iding expansions)?	<b>Z</b> Yes □ No
11 168,					
ii Dimensions (	of structures2	EXISTING	7		
iii. Approximate	extent of building	g space to be heated	nr cooled:	width; andlength	
				square feet	
liquids, such as	creation of a wa	ter supply recessors	mand lake water	l result in the impoundment of any agoon or other storage?	☐ Yes ☑ No
If Yes,		tor suppry, reactivon,	ponu, iake, waste is	agoon or other storage?	
i. Purpose of the	impoundment:				
ii. If a water impo	oundment, the pri	ncipal source of the	water:	Ground water Surface water strea	ms Other specify
iii. If other than w	ater, identify the	type of impounded/o	ontained liquids and		
				a men source.	
iv. Approximate	size of the propos	ed impoundment.	Volume:	million gallons; surface area:	acres
v. Dimensions of	the proposed da	m or impounding str	icture;	haighte 1	
vi. Construction r	nethod/materials	for the proposed day	n or impounding str	ucture (e.g., earth fill, rock, wood, con	crete):
D.2. Project Ope	rations				
a. Does the propos	sed action include	any excavation, min	ning, or dredging, du	uring construction, operations, or both?	Yes
(140t merimms f	senerar are breba	ration, grading or ins	tallation of utilities	or foundations where all excavated	TI CS NO
materiars will le	main onsite)				
If Yes:					
i. What is the pur	pose of the excar	ation or dredging?			
ii. How much mate	erial (including re	ock, earth, sediments	etc.) is proposed to	be removed from the site?	
• volume (	specify tons or ci	ibic yards):			
• Over wha	t duration of time	?			
iii. Describe nature	and characterist	ics of materials to be	excavated or dredg	ed, and plans to use, manage or dispos	e of them.
iv. Will there be o	onsite dewatering	or processing of exc	avated materials?		Div. Day
If yes, describe	e	1			Yes No
v. What is the tota	al area to be dred	and or executed?			
vi. What is the ma	ximum area to be	worked at any one t	ima?	0 acres	
vii. What would be	the maximum de	epth of excavation or	dandoin -0	0 acres	
viii. Will the excav	ation require blas	pur or excavation or ting?	areaging?		
x. Summarize site	reclamation goal	s and plan.			_Yes ✓ No
		Printi			
_					
Would the propo	sed action cause	or result in alteration	of, increase or deci	rease in size of, or encroachment	Yes
THE STREET	g wetland, waterb	ody, shoreline, beacl	or adjacent area?	7 7	T 7 ABE 140
I Yes:					
1. Identify the we	tland or waterboo	y which would be af	fected (by name, wa	ater index number, wetland map numbe	er or geographic
description):					PaoPrahme

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ement of structures, or square feet or acres:
□Yes ZNo
☐ Yes ☑ No
✓Yes No
Yes No
☐ Yes ☐ No
Yes No
☐ Yes ☐ No
☐ Yes☐ No
☐Yes ZNo
Yes No
gallons/minute.
Yes No
ll components and
" components and
Yes No
Ves No
□Yes□No □Yes□No

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

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	Yes No	
	□Yes No	_
project, including spec	ifying proposed	
sal plans);		
		_
om new point r) or non-point	□Yes No	
cel?		
		_
//structures, adjacent p	roperties,	
		_
		- 1
nd re-use stormwater?	Yes No	
s, including fuel	Yes No	
8)		
ant, crushers)		
ation)		
Air Facility Permit,	Yes No	
cally fails to meet	□Yes ☑No	
bons (HFCs)		

land If Yes	miles, composting facilities)?	ncluding, but not limited to, sewage treatment plants,	Yes No							
<ul> <li>i. Estimate methane generation in tons/year (metric):</li> <li>ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generate lectricity, flaring):</li> </ul>										
quai	y or randim operations?	lutants from open-air operations or processes, such as	□ Yes No							
II I CS:	Describe operations and nature of emissions (e.g.	., diesel exhaust, rock particulates/dust):								
j. Will	the proposed action result in a substantial increase	e in traffic above present levels or generate substantial	☐Yes No							
If Yes:	demand for transportation facilities or services?									
i. WŁ	Randomly between hours of to	2 =								
<b>35.</b> 1 0	obminereda accivities omy, projected number of	truck trips/day and type (e.g., semi trailers and dump truck	(s):							
iii Pa	rking spaces: Existing 0									
	AME Spaces. Existing									
		Proposed Net increase/decrease	+16							
iv. Do	es the proposed action include any shared use park the proposed action includes any modification of e	king? existing roads, creation of new roads or change in existing	7. D.							
iv. Do v. If to vi. Are vii Will or o	es the proposed action include any shared use park the proposed action includes any modification of e public/private transportation service(s) or facilitie I the proposed action include access to public trans other alternative fueled vehicles?	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric	7. D.							
iv. Do v. If t vi. Are vii Wil or or viii. Wi	es the proposed action include any shared use park the proposed action includes any modification of e public/private transportation service(s) or facilitie I the proposed action include access to public trans other alternative fueled vehicles?	king? existing roads, creation of new roads or change in existing	Yes No access, describe:							
iv. Do v. If t vi. Are vii Wil or o viii. Wi pec	es the proposed action include any shared use park the proposed action includes any modification of e public/private transportation service(s) or facilitie I the proposed action include access to public trans- other alternative fueled vehicles? If the proposed action include plans for pedestrian destrian or bicycle routes?	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing	Yes No access, describe: Yes No Yes No							
iv. Do v. If t vi. Are vii Will or c viii. Wi pec	es the proposed action include any shared use park the proposed action includes any modification of e public/private transportation service(s) or facilitie I the proposed action include access to public trans other alternative fueled vehicles?	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing	Yes No access, describe: Yes No Yes No							
iv. Do v. If t vi. Are vii Wil or c viii. Wi pec c. Will for es f Yes:	es the proposed action include any shared use parkine proposed action includes any modification of expublic/private transportation service(s) or facilities the proposed action include access to public transporter alternative fueled vehicles? If the proposed action include plans for pedestrian destrian or bicycle routes?  The proposed action (for commercial or industrial parenty?	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing projects only) generate new or additional demand	Yes No access, describe: Yes No Yes No							
iv. Do v. If t vi. Are vii Wil or c viii. Wi pec k. Will for es ff Yes:	es the proposed action include any shared use park the proposed action includes any modification of e public/private transportation service(s) or facilitie I the proposed action include access to public trans other alternative fueled vehicles? If the proposed action include plans for pedestrian destrian or bicycle routes?	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing projects only) generate new or additional demand	Yes No access, describe: Yes No Yes No							
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iv. Do v. If t vi. Are vii Will or c viii. Will for es if Yes: i. Estir ii. Anti- other iii. Will	es the proposed action include any shared use parkine proposed action includes any modification of expublic/private transportation service(s) or facilities the proposed action include access to public transporter alternative fueled vehicles? If the proposed action include plans for pedestrian elestrian or bicycle routes?  The proposed action (for commercial or industrial parenty)?  The proposed action (for commercial or industrial parenty)?  The proposed action demand during operation of cipated sources/suppliers of electricity for the projection of the proposed action require a new, or an upgrade, of operation. Answer all items which apply.	existing roads, creation of new roads or change in existing estation roads, creation of new roads or change in existing estation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing projects only) generate new or additional demand of the proposed action:  [ect (e.g., on-site combustion, on-site renewable, via grid/leget (e.g., on-site combustion)	Yes No access, describe: Yes No Yes No Yes No							
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iv. Do v. If t vi. Are vii Wil or c viii. Wi pec k. Will for er if Yes: i. Estir ii. Anti- other iii. Will . Hours i. Duri	es the proposed action include any shared use parkine proposed action includes any modification of expublic/private transportation service(s) or facilities the proposed action include access to public transported action include access to public transported action include plans for pedestrian destrian or bicycle routes?  The proposed action (for commercial or industrial parents)  The proposed action of electricity for the projection of cipated sources/suppliers of electricity for the projection:  The proposed action require a new, or an upgrade, of operation. Answer all items which apply.  The proposed action include access to public transported action of electricity actions.  The proposed action include access to public transported action of electricity access to public transported action include acce	king? existing roads, creation of new roads or change in existing es available within ½ mile of the proposed site? sportation or accommodations for use of hybrid, electric or bicycle accommodations for connections to existing projects only) generate new or additional demand of the proposed action:  [ect (e.g., on-site combustion, on-site renewable, via grid/leto an existing substation?  [ii. During Operations:  Monday - Friday:  7:00 AM till 5:00 Pl	Yes No access, describe: Yes No Yes No Yes No Yes No Yes No							

Describe:  1. Will the proposed action have outdoor lighting?  1. If yes:  1. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:  1. Will proposed action remove existing natural barriers that could act as a light barrier or screen?  1. Describe:  1. Describe proposed action have the potential to produce odors for more than one hour per day?  1. If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:  1. 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?  1. Yes:  1. Product(s) to be stored  1. Volume(s) per unit time (e.g., month, year)  1. Generally, describe the proposed storage facilities:  1. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  1. Yes:  2. Describe proposed action use Integrated Pest Management Practices?  2. Will the proposed action use Integrated Pest Management Practices?	Yes No
Describe:  1. Will the proposed action have outdoor lighting?  1. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:  2. Describe:  2. Does the proposed action have the potential to produce odors for more than one hour per day?  1. If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:  2. Does the proposed action have the potential frequency and duration of odor emissions, and proximity to nearest occupied structures:  3. 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?  3. Product(s) to be stored  4. Volume(s) per unit time (e.g., month, year)  5. Generally, describe the proposed storage facilities:  4. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  7. Yes:  6. Describe proposed action use Integrated Pest Management Practices?  2. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  7. Yes:  6. Describe any solid waste(s) to be generated during construction or operation of the facility:	
if yes: i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: i. Will proposed action remove existing natural barriers that could act as a light barrier or screen?  Describe:  Describe:  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:  Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  Yes:  I Product(s) to be stored  I Volume(s) per unit time (e.g., month, year)  I Generally, describe the proposed storage facilities:  Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  Yes:  I Describe proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  Describe any solid waste(s) to be generated during construction or operation of the facility:	Yes No
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:  i. Will proposed action remove existing natural barriers that could act as a light barrier or screen?  Describe:  Describe:  Describe:  Describe:  Describe:  Describe 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:  Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  Yes:  i. Product(s) to be stored  i. Volume(s)	Yes ☑No
Does the proposed action have the potential to produce odors for more than one hour per day?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:  Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  Yes:  i. Product(s) to be stored  i. Volume(s) per unit time (e.g., month, year)  i. Generally, describe the proposed storage facilities:  Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  Yes:  i. Describe proposed treatment(s):  ii. Will the proposed action use Integrated Pest Management Practices?  Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:    Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?   Yes:	Yes □No
or chemical products 185 gallons in above ground storage or any amount in underground storage?  Yes:  Product(s) to be stored  Volume(s) per unit time (e.g., month, year)  Generally, describe the proposed storage facilities:  Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  Yes:  Describe proposed action use Integrated Pest Management Practices?  Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  Describe any solid waste(s) to be generated during construction or operation of the facility:	Yes No
Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?  Yes:  i. Describe proposed action use Integrated Pest Management Practices?  Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	Yes No
ii. Will the proposed action use Integrated Pest Management Practices?  Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	Yes No
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  Describe any solid waste(s) to be generated during construction or operation of the facility:	
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	Yes No
	Yes No
Construction; tons per (unit of time)	
<ul> <li>Operation: tons per (unit of time)</li> <li>Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:</li> <li>Construction:</li> </ul>	
Operation:	
Proposed disposal methods/facilities for solid waste generated on-site:  • Construction:	
• Operation:	

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s No	1			
No				
No				
	7			
□No				
☑No				
No				
☑No				
No				
☑No ☑No				
No				

If Yes:		management facility?	Yes 🗸 N
<ul> <li>i. Type of management or handling of waste proposed to other disposal activities);</li> </ul>	for the site (e.g., recycli	ng or transfer station, composti	ng, landfill, or
ii. Anticipated rate of disposal/processing:			
Tons/month, if transfer or other non-co			
Tons/hour, if combustion or thermal tr	omousiion/inermai irea	ment, or	
iii. If landfill, anticipated site life:	year	ı	
. Will the proposed action at the site involve the commerc	sial gamentian tast		
waste?	eiai generation, treatme	nt, storage, or disposal of hazard	dous Yes No
If Yes:			
i. Name(s) of all hazardous wastes or constituents to be	generated, handled or n	nanaged at facility:	
ii. Generally describe processes or activities involving ha	zardous wastes or cons	tituents:	
iii. Specify amount to be handled or generated ton	ns/month		
iv. Describe any proposals for on-site minimization, recyc	cling or reuse of hazard	ous constituents:	
v. Will any hazardous wastes be disposed at an existing of	offsite hazardous waste	facility?	☐Yes☐No
Yes: provide name and location of facility:			LI ESLINO
No: describe proposed management of any hazardous wa	estes which will not be	sout to a learned	
	PROCES ATTLCT ATTL TIOL DC	sent to a nazardous waste facilit	ty:
HAZARDOUS WASTE PROPOSED			
HAZARDOUS WASTE PROPOSED			
THE PROPOSED			
E. Site and Setting of Proposed Action  E.1. Land uses on and surrounding the project site			
E.1. Land uses on and surrounding the project site			
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and pear the pro-			
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the property of the project site.  Urban Industrial Commercial Resident	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (s	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the property of the project site.  Urban Industrial Commercial Residen	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (s	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Resident  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.	oject site.	ural (non-farm)	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or	oject site.  tial (suburban)	ural (non-farm)  Acreage After	Change
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (si. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype	oject site. ntial (suburban)		Change (Acres +/-)
Existing land uses.  i. Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.  I Check all uses that occur on, adjoining and near the property of the land uses.	oject site.  ntial (suburban)	Acreage After Project Completion	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (si. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype	oject site.  tial (suburban)	Acreage After	
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested	oject site.  ntial (suburban)	Acreage After Project Completion	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Resident  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces	oject site.  ntial (suburban)	Acreage After Project Completion	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Resident  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Resident  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural including abandoned agricultural includes active orchards, field, greenhouse etc.	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)
Site and Setting of Proposed Action  2.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the properties.  Urban Industrial Commercial Resident Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land uses or Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural including abandoned agricultural includes active orchards, field, greenhouse etc.  Surface water features	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)
Site and Setting of Proposed Action  L.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr Urban Industrial Commercial Residen  Forest Agriculture Aquatic Other (si. If mix of uses, generally describe:  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural (includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)	coject site.  ntial (suburban)	Acreage After Project Completion .18	(Acres +/-)
E.1. Land uses on and surrounding the project site  Existing land uses.  i. Check all uses that occur on, adjoining and near the pr  Urban Industrial Commercial Resident  Forest Agriculture Aquatic Other (sit. If mix of uses, generally describe:  Land uses and covertypes on the project site.  Land use or  Covertype  Roads, buildings, and other paved or impervious surfaces  Forested  Meadows, grasslands or brushlands (non-agricultural, including abandoned agricultural)  Agricultural includes active orchards, field, greenhouse etc.)  Surface water features (lakes, ponds, streams, rivers, etc.)  Wetlands (freshwater or tidal)	oject site.  nial (suburban)	Acreage After Project Completion .18	(Acres +/-)

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i. If Yes: explain:	bers of the community for public recreation?	☐ Yes ✓ No
d. Are there any facilities serving children, day care centers, or group homes) within If Yes,  i. Identify Facilities:	the elderly, people with disabilities (e.g., schools, hospitals, licensed 1500 feet of the project site?	Yes No
e. Does the project site contain an existing d	J0	
If Yes:	lam?	☐ Yes ✓ No
i. Dimensions of the dam and impoundme	mt:	
Dam height:	feet	
Dam length:	feet	
<ul> <li>Surface area:</li> </ul>	acres	
Volume impounded:	gallons OR acre-feet	
ii. Dam's existing hazard classification:	<del></del>	
tii. Provide date and summarize results of l	ast inspection:	
. Has the project site ever been used as a m	unicipal, commercial or industrial solid waste management facility,	
f Yes:	hich is now, or was at one time, used as a solid waste management facility,	□Yes☑No ility?
i. Has the facility been formally closed?		☐Yes☐ No
<ul> <li>If yes, cite sources/documentation:</li> </ul>		E 103E 110
ii. Describe the location of the project site r	elative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints du	te to the prior solid waste activities:	
. Have hazardous wastes been generated, tre	eated and/or disposed of at the site, or does the project site adjoin	☐Yes ☑No
broborry without it flow of MRS St que fittle f	used to commercially treat, store and/or dispose of hazardous waste?	I cs INO
100.		
. Describe waste(s) handled and waste man	agement activities, including approximate time when activities occurr	ed:
Potential contamination history. Has there remedial actions been conducted at or adja	e been a reported spill at the proposed project site, or have any	Yes No
Y CS;		
i. Is any portion of the site listed on the NY Remediation database? Check all that ap	SDEC Spills Incidents database or Environmental Site	☐ Yes☐ No
Yes - Spills Incidents database	• •	
Yes - Environmental Site Remediation	Provide DEC ID number(s):	
☐ Neither database	n database Provide DEC ID number(s):	
If site has been subject of RCRA corrective	e activities, describe control measures	
i. Is the project within 2000 feet of any site yes, provide DEC ID number(s):	in the NYSDEC Environmental Site Remediation database?	☐ Yes No
v. If yes to (i), (ii) or (iii) above, describe cur	rrent status of site(s):	

	ne project site sub If yes, DEC site	TD manufacture		0, 1				☐ Yes ZN
	Describe the tr	number:	mal					
•	Describe any us	se limitations:	nai control (	e.g., deed restrict	non or easeme	nt):		
•	Describe any er		trols:					
•	Will the project	affect the inst	itutional or e	engineering contr	nls in place?	_		
•	Explain:				paoo:			☐ Yes ☐ N
E 2 No	ntural Resources	O N T	had a dire					
	is the average de			ot site?				
	tere bedrock outc						≥5 feet	
f Yes, v	what proportion o	f the site is cor	reproject site	edrock outeronni	nge?		%	☐ Yes ☑N
	minant soil type(							
	······································	s) present on p	roject site:	CrC CsD		_		90 %
				LeB			-	5 %
What	is the average dep	oth to the wate	r table on the					5 %
					verage:	> <u>6</u> f	eet	
. LITZIN	age status of proje				95 % o			
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Page 11 of 13

m. Identify the predominant wildlife species that occupy or NORTHERN LONG- EAR BAT	use the project site:	
n. Does the project site contain a designated significant natu If Yes:  i. Describe the habitat/community (composition, function, CHESTNUT OAK FOREST	•	☑ Yes □No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently:</li> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>O. Does project site contain any species of plant or animal the endangered or threatened, or does it contain any areas identifyes: <ol> <li>Species and listing (endangered or threatened):</li> </ol> </li> <li>NORTHERN LONG-EARED BAT</li> </ul>	736.68,366.5 acres acres acres acres at is listed by the federal government or NYS as attified as habitat for an endangered or threatened spec	✓ Yes□No
<ul> <li>p. Does the project site contain any species of plant or animal special concern?</li> <li>If Yes: <ul> <li>i. Species and listing:</li> </ul> </li> </ul>	al that is listed by NYS as rare, or as a species of	□Yes No
q. Is the project site or adjoining area currently used for hunti If yes, give a brief description of how the proposed action ma	ing, trapping, fishing or shell fishing?  y affect that use:	Yes No
E.3. Designated Public Resources On or Near Project Site	e	
<ul> <li>a. Is the project site, or any portion of it, located in a designat Agriculture and Markets Law, Article 25-AA, Section 303</li> <li>If Yes, provide county plus district name/number:</li> </ul>	ed agricultural district certified manual to	Yes No
<ul> <li>b. Are agricultural lands consisting of highly productive soils</li> <li>i. If Yes: acreage(s) on project site?</li> <li>ii. Source(s) of soil rating(s):</li> </ul>	present?	☐Yes ZNo
<ul> <li>c. Does the project site contain all or part of, or is it substanting Natural Landmark?</li> <li>If Yes: <ol> <li>Nature of the natural landmark: ☐ Biological Community.</li> <li>Provide brief description of landmark, including values be a substanting of landmark.</li> </ol> </li> </ul>	munity	∐Yes <b>Z</b> No
		□Yes <b>☑</b> No

Page 12 of 13

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commiss Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic F If Yes:  i. Nature of historic/archaeological resource: Archaeological Site  ii. Name: OSBORN, FREDERICK HOUSE  iii. Brief description of attributes on which listing is based:	✓ Yes No sioner of the NYS laces?
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?  i. Describe possible resource(s):  ii. Basis for identification:	☐Yes ZNo
h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?  If Yes:  i. Identify resource: SCENIC CORRIDOR:	Yes No
<ul> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.): NYS RTE 9</li> <li>iii. Distance between project and resource:</li> </ul>	scenic byway,
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers	
If Yes:  i. Identify the name of the river and its designation:	Yes No
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	□Yes □No
F. Additional Information Attach any additional information which may be needed to clarify your project.  If you have identified any adverse impacts which could be associated with your proposal, please describe those immeasures which you propose to avoid or minimize them.	ipacts plus any
G. Verification  I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name SEAN BARTON Date SEPT. 29 2020	
Signature from M. B. Title OWNER	

PRINT FORM
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Page 13 of 13

Yes_No
of the NYS
Yes No of the NYS
V Chi
Yes No
Yes No
Yes No
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Yes No
T CONTINO
Yes No
plus any
<u></u>





Immigation GIS Map Tax Maps | DTF Links Assessment Info

	.,	SWIS		
ential	Owner/Salas	Improvements	Tex Info	Comparables
Residentia	Property Info	Brwentory	Ţ	Report

		Municipality of Philipstown, Town of	town, Town of	
SWIS:	372689	Tax IO:	71.20-14	
		Ownership Information	mation	
	Name		Addrass	88
KPB Properties LLC		42. Gar	42 Aqueduct Rd Garrison NY 10524	
		Sele Information	tion	
Sale Date	Price	Property Class	Sate Type	Prior Owner
7/17/2018	000'527\$	210 1 Femily Res	Land & Building	Lewis, Arna Hilds
	Value Usable	Ams Length	Deed Book	Dead Page
	Yes	Yes	2084	359
Additional Parcels Involved in Sala	71.20-1-6 in Philipstown. Town of 71.20-1-7 in Philipstown. Town of			
Sale Date	Price	Property Class	Sale Type	Prior Owner
12/29/1994	<b>F</b>	314 - Rural vac<10	Land Only	Wainio, Karlo
	Value Usable	Arms Length	Deed Book	Deed Page
	No	₽	1274	260
Additional Percels Involved in Sole	71 26-1-6 in Philipstown Town of			

DIVISION OF CORPORATIONS AND STATE RECORDS

ALBANY, NY 12231-0001

#### ONLINE FILING RECRIPT

ENTITY NAME: KPB PROPERTIES. LLC

DOCUMENT TYPE: ARTICLES OF ORGANIZATION (DOM. LLC)

FILED:05/30/2018 DURATION:\*\*\*\*\*\*\* CASH#:180530010126 FILE#:180530010126 DOS ID:5349742

FILER:

EXIST DATE -----

ALLSTATE CORPORATE SERVICES CORP. 99 WASHINGTON AVENUE, SUITE 1008

05/30/2018

ALBANY, NY 12260

ADDRESS FOR PROCESS:

-----

THE LIMITED LIABILITY COMPANY

42 AQUEDUCT ROAD

GARRISON, NY 10524

REGISTERED AGENT: -----



The limited liability company is required to file a Biennial Statement with the Department of State every two years pursuant to Limited Liability Company Law Section 301. Notification that the Biennial Statement is due will only be made via email. Please go to www.email.ebiennial.dos.ny.gov to provide an email address to receive an email notification when the Biennial Statement is due.

SERVICE COMPANY: ALLSTATE CORPORATE SERVICES CORP. -91 SERVICE CODE: 91

FEE: 205	.00 PAYMENTS	205.00
PLAIN COPY: 5. CERT COPY: 0.		0.00 205.00

2270851 DOS-1025 (04/2007)

Authentication Number: 1805300123 To verify the authenticity of this document you may access the Division of Corporation's Document Authentication Website at

## RESOLUTIONS ADOPTED BY ORGANIZER

OF

### KPB PROPERTIES, LLC

The undersigned, being the Sole Organizer of the Limited Liability Company hereby adopts the following resolutions:

- (1) RESOLVED, that a copy of the Articles of Organization and/or Certificate of Formation of the Limited Liability Company as filed in the Office of the Secretary of State of New York on \_\_\_\_\_\_5/30/18 \_\_\_\_\_ be, and the same hereby is, inserted in the Records Book of the Limited Liability Company.
- (2) RESOLVED, that from this day hence and in addition to the appointment of the following named Director(s), the undersigned, effective this date, has fulfilled the duties of Sole Organizer and relinquishes all further duties to the newly appointed Director(s) of the Limited Liability Company.
- (3) RESOLVED, that the following persons be, and they hereby are, appointed as Directors of the Limited Liability Company, to conduct and manage all the affairs necessary to the Limited Liability Company's operation:
  - a. SEAN BARTON MEMBER

b.

C.

Dated: 5/30/18

Steven Weiss, Sole Organizer

## ARTICLES OF ORGANIZATION OF KPB PROPERTIES, LLC

Under Section 203 of the Limited Liability Company Law

THE UNDERSIGNED, being a natural person of at least eighteen (18) years of age, and acting as the organizer of the limited liability company hereby being formed under Section 203 of the Limited Liability Company Law of the State of New York certifies that:

The name of the limited liability company is: FIRST:

KPB PROPERTIES, LLC

SECOND: To engage in any lawful act or activity within the purposes for which limited liability

companies may be organized pursuant to Limited Liability Company Law provided that the limited liability company is not formed to engage in any act or activity requiring the consent or approval of any state official, department, board, agency, or other body without

such consent or approval first being obtained.

The county, within this state, in which the office of the limited liability company is to be THIRD:

located is PUTNAM.

FOURTH: The Secretary of State is designated as agent of the limited liability company upon whom

process against it may be served. The address within or without this state to which the Secretary of State shall mail a copy of any process against the limited liability company

served upon him or her is:

THE LIMITED LIABILITY COMPANY

**42 AQUEDUCT ROAD** GARRISON, NY 10524

The limited liability company is to be managed by: ONE OR MORE MEMBERS. FIFTH:

The existence of the limited liability company shall begin upon filing of these Articles of SIXTH:

Organization with the Department of State.

SEVENTH: The limited liability company shall have a perpetual existence.

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EIGHTH: The limited liability company shall defend, indemnify and hold harmless all members, managers, and former members and managers of the limited liability company against expenses (including attorney's fees, judgments, fines, and amounts paid in settlement) incurred in connection with any claims, causes of action, demands, damages, liabilities of the limited liability company, and any pending or threatened action, suit, or proceeding. Such indemnification shall be made to the fullest extent permitted by the laws of the State of New York, provided that such acts or omissions which gives rise to the cause of action or proceedings occurred while the Member or Manager was in performance of his or her duties for the limited liability company and was not as a result of his or her fraud, gross negligence, willful misconduct or a wrongful taking. The indemnification provided herein shall inure to the benefit of successors, assigns, heirs, executors, and the administrators of any such person.

I certify that I have read the above statements, I am authorized to sign these Articles of Organization, that the above statements are true and correct to the best of my knowledge and belief and that my signature typed below constitutes my signature.

STEVEN WEISS, ORGANIZER (signature)

STEVEN WEISS, ORGANIZER ALLSTATE CORPORATE SERVICES CORP. 99 WASHINGTON AVENUE, SUITE 1008 **ALBANY, NY 12260** 

Filed by: ALLSTATE CORPORATE SERVICES CORP. 99 WASHINGTON AVENUE, SUITE 1008 **ALBANY, NY 12260** 

ALLSTATE CORPORATE SERVICES CORP. (91) **DRAWDOWN CUSTOMER REF# 2270851** 

FILED WITH THE NYS DEPARTMENT OF STATE ON: 05/30/2018 FILE NUMBER: 180530010126; DOS ID: 5349742

Page 2 of 2

# TOWN OF PHILIPSTOWN PUTNAM COUNTY, NEW YORK

APPLICATION	FOR	APPROVAL	OF	SUBDIVISION	PLAT
-------------	-----	----------	----	-------------	------

Tax Map No. 16.11-1-9, 7 & 5

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 Offi	ce Use Only
	for approval of a Frelimina	ry Plat;	1. Appli	cation #
	for approval of a Final Plat	t;	2. Fee	
×	for approval of a Minor Sub	division as a Final Plat; or	3. Rec'd	by
	for revision of a previously	Eiled Plat.	4. Date	
Ider a.	ntification of Applica Applicant (name) address	nt and Owner:  Joseph Pell Lombardi  19 Fieldstone		212-349-0700
		Cold Codes March	VI- 40E46	
		Cold Spring, New Y	York 10516	3
b.	Owner of property if (name)	Cold Spring, New York same as Applicant: Todd P. Leach		
b.		not same as Applicant:	Tel.	917-733-1162
b.	(name)	not same as Applicant:  Todd P. Leach	Tel. et Apt. 1B	
	(name)  address  chments: Each of the followare part of this App  A- 1 Affidavit of Owner a partnership, that	not same as Applicant:  Todd P. Leach  122 Adelphi Stree  Brooklyn, New You  wing, when applicable, shall be a plication (check the items attached)  is the owner of property in not sa  table, executed by a corporation t	Tel. et Apt. 1B ork 11205 ettached to ): er by the gas the As	917-733-1162  and are made  meneral partner

11	Attach	mments: {cont.}
		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.
	X	Appendix D Identification of Property and Proposal.
	X	Appendix E Identification of Plans and Documents.
	×	EAF - Environmental Assessment Form
		Application Checklist
		Request for a Waiver of Subdivision Regulations
III.	Board a	ization: The Applicant and Owner hereby grant to the Planning Board, the Town and Superintendent of Highways, and their authorized agents, permission to enter e property that is the subject of this Application for the purpose of inspection and ement of the Subdivision Regulations, including the taking of tests and materials s:
IV.	Endors	ements:
	a. App.	e 09/28/2020 Signed Joseph Pell Lombard
	b. Own	er of Property of not same as Applicant
	Dat	e 09/28/2020 Signed Todd P Leach



APPENDIX A-1: AFFIDAVIT OF OWNERSHIP (Individual or Partnership) State of New York County of Putnam ) ss.: Todd P. Leach , being duly sworn, deposes and says that resides at 122 Adelphi Street Apt. 1B, Brooklyn in the County of Kings , State of **New York** and that (a general partner or ) is the owner in fee of all that certain lot, piece or parcel of land situated, lying and being in the Town of Philipstown, New York, aforesaid and known and designated on the Tax Map of the Town of Philisptown as Lot Number 7 & 5 block 1 on Map 16.11 and that deponent (said partnership) acquired title to the said premises by deed  $\label{eq:from_property} \textit{from} \quad \text{recent transfer of the interest of Greenies Jennifer Gormaz to Todd P. Leech by} \quad \textit{dated} \quad$ ,2020 and recorded on the Office of the Clerk of the County of Putnam on 11/24/2015 in Liber 1996 of Conveyance at Page 364 and that (said partnership hereby consents to the annexed application of Joseph Pell Lombardi for approval of the map (or project) entitled Subdivision Plot for Joseph Pell Lombardi and that statements of fact contained in said application, including the statements contained in all of the exhibits transmitted herewith, are true to the best of deponant's knowledge and belief. Signed MARY GANSWINDT

NOTARY PUBLIC, STATE OF NEW YORK Registration No. 01GA6373538 Qualified in Putnam County Commission Expires April 9, 20 42

### APPENDIX C

TOWN OF PHILIPSTOWN, NEW YORK DISCLOSURE STATEMENT ACCOMPANYING APPLICATION OR PETITION

1.	TO:		Philipstown Town Board
		×	
		_	Philipstown Planning Board
			Zoning Board of Appeals
			Zoning Administration Officer/Building Inspector
2	NAME	OF APE	PLICANT: Joseph Pell Lombardi
3.	RESID	ENCE:	19 Fieldstone Ridge, Cold Spring, New York 10516
4.	DATE:		12/31/2019
5.	NATUR	E OF A	APPLICATION OR PETITION:
			Approval of Final Subdivision Plat (Lot Line Adjustment)
Nat Emp	ure and	d Exte	nt of Interest of any State Officer or Municipal Officer or S Application (Set forth in detail).
Nat Emp	ure and	d Exte	S Application (Set forth in detail).
e III	Toyee 1	n tni	None
Sta	atement	that	S Application (Set forth in detail).
Sta into The cl Pa of Tow any	atement erest 1: e unders osure S aragrap the Gen	that n this signed tatement heral N	None  None  No State Officer or Municipal Officer or Employee has an
Sta into The cl Pa of Tow	atement erest 1: e unders osure S aragrap the Gen	that n this signed tatement heral N	None  None  no State Officer or Municipal Officer or Employee has an Application.  Applicant or Petitioner certifies by signature on this Disent that, with the exception of the information contained in above in accordance with the provisions of Sec. 809 funicipal Law, no State officer or any officer or employee of the town or of any municipality of which the Town is a part has the person, partnership or association making the story and the person, partnership or association making the story and the person, partnership or association making the story and the person.
Sta Into Cl Pa of Tow	atement erest 1: e unders osure S aragrap the Gen	that n this signed statement oh B, neral N silipst est in petit	None  None  no State Officer or Municipal Officer or Employee has an Application.  Applicant or Petitioner certifies by signature on this Disent that, with the exception of the information contained in above in accordance with the provisions of Sec. 809 funicipal Law, no State officer or any officer or employee of the town or of any municipality of which the Town is a part has the person, partnership or association making the story and the person, partnership or association making the story and the person, partnership or association making the story and the person.

ion of Appliantion on Detici				
ion of Application or Petition	1:			
Philipstown Town Board				
Philipstown Planning Boar	d			
Zoning Board of Appeals				
Zoning Administration Off	icer/Building Inspector			
APPLICANT:	Joseph Pell Lombardi			
CE: 19 Fieldstone Rid	lge, Cold Spring, New York 10516			
12/31/2019				
OF APPLICATION OR PETITION:				
Approval of Final Subdivis	ion Plat (Lot Line Adjustment)			
Non	e			
nat no State Officer or Municipathus Application.	al Officer or Employee has an			
B, above in accordance with the exception of the state of the ipstown or of any municipality	ertifies by signature on this Dis- on of the information contained in th the provisions of Sec. 809 cer or any officer or employee of the of which the Town is a part has r association making the above ap-			
2025 Si	gned  Joseph Pell Lombardi	-		
(Note: See reverse for the pr	ovisions of Sec. 809)	entra un		

This informaton is provided especially for those who may be making application without assistance of counsel, so that they will be fully advised as to the purpose and requirements of this statute.

## SEC. 809. DISCLOSURE IN CERTAIN APPLICATIONS

- ment, change of zoning, approval of a plat, exemption from a plat or official map license or permit, pursuant to the provisions of any ordinance, local law, rule or regulation constituting the zoning and planning regulations of a municipality shall officer or any officer or employee of such municipality of which such municipality is a part, in the person, partnership or association making such application, applicant.
- 2. For the purpose of this section an officer or employee shall be deemed to have an interest in the applicant when he, his spouse, or their brothers, sisters, parents, children, grandchildren, or the spouse of any of them
  - is the applicant, or
  - is an officer, director, partner or employee of the applicant, or legally or beneficially owns or controls stock of a corporate appli-
  - cant or is a member of a partnership or association applicant, or is a party to an agreement with such on applicant, express or implied, whereby he may receive any payment, or other benefit, whether or not for services rendered, dependent or contingent upon the favorable approval of such application, petition or request.
- 3. Ownership of less than five per cent of the stock of a corporation whose stock is listed on the New York or American Stock Exchanges shall not constitute an interest for the purposes of this section.
- 4. A person who knowingly and intentionally violates this section shall be guilty of a misdemeanor.

## A P P E N D I X D: IDENTIFICATION OF PROPERTY AND PROPOSAL

2	Motol com	0.075		
a.	Total acres	2.275		
b.	Does applica	tion cover all con ain any excluded a	tiguous land of the owne	r? Yes_
c.	Tax Map: She	eet 16.11 Block	1 Parcel(s)	9 7 & 5
150	Last deed:	Date	Liber	Page
		Date 9/29/20	16 Liber 2026	Page 221
2 <u>L</u>	ocation:			
a.	Zoning Distr	ict(s)	HR   Hamlet Resident	ial
b.	Property abu Alpine Road a	ts (street or road I <mark>nd Mountainview Dri</mark>	ls) ve	
ě,	Municipal Di	stricts encompassi	ng all or part of proper	ty:
		School:	Haldane Central Sch	100
	Fire P	rotection:	North Highlands	
		Other:		
ď.	Does plat propo Highway or Cou		rate way connecting disectly If yes, give name and rou	
e.		lve drainage lines co the County of Putnam?	nnecting directly into any	channel lines
	boundary of an the right-of- existing or pr which channel 1 on which a pu If yes, spec	y existing or propose way of any existing opposed right-of-way or ines have been establiblic building or ins	500 feet of any abutting mund County or State park or ror proposed County or State stream channel owned by the shed, or the boundary of Countitution is established?	tecreation area, te highway, the e County and for ty or State land No
g.	Give name an perimeter bo	d address of all p	roperty owners within 50 osed plat (as indicated SEE ATTACHED	O feet of the in the current

8-3.	Propo	sal:
	a.	Number of Proposed Lots: 2 , number already occurred by swellings, LE any: 2
	3.	Length of Eroposed streets of private ways in Flat: Zero feet.
	0	proposed plat? No , if not, describe  No streets are proposed. Existing streets are private and will remain to.
	4.	Approximate acreage of land proposed as open space for parks and playground:  Zero acres.
	7	Does applicant propose to dedicate to public use sil of the open space shown on the proposed plat? No , if not, describe  None shown
	100	How is water supply to be provided? 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  Pre-existing wells
	Ŷs	How is sewage disposal to be provided? Individual Subsurface 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 , I yes, divedate and describe  Pre-existing Systems
	ĥe:	Does proposed plat include any wetlands and/or water courses as defined by the State of New York or an applicable Local Law? No , if yes, describe N/A
D-4.	Proced	dures:
	a. Doe	s applicant (in the case of preliminary plats) propose to submit a final subtimision at to cover entire preliminary plat or to file same in sections?
	Ī	entire;
		in sections.
		s applicant intend to request any special authorization for the plat under any of the collowing? No If yes, specify,
		Sec 281 of Town Law (cluster)
		Maives of Subditision Regulation (Sec. 5)
		Altegnate coad standards

0-3,	Enc	umbrances: If property is subject to any of the following encumbrances, cribe or attach copies:
	a.	easements None
	b.	deed restrictions on use and development None
	ō.	mortgages None
	d.	Tens None
	e.	leases None
	- 	other N/A
D-6.	Mino	Plat: If request is made for acceptance of an application for final, approval of
	a.	Does plat incorporate all of the tract from which lone are proposed to be divided? Yes
		Does the plat map show all natural water courses, ponds, swamps, flood plains or other land subject to potential flooding within the plat and any other land subject to potential flooding within the plat and any drainage onto the plat from any existing State Highway, County Road or Town Street?

------

	Surveyor	(name) Responsible	& WATSON, Surveying & Engineering P.0
	our voyor	Address	3063 Route 9
			g, NY 10516 Tel. (845) 265-9217
		Y. License No.	48167 (Glennon J. Watson, L.S.)
b. E	Engineer	(name)	
	-	Address	
			Tel.
		N. Y. License No.	
c. (	Other	name	None
		Address	
			Tel.
		N. Y. License, if any	
a. 7	Adjustment b	ate of Proposed Plat Metween Lands of Todd P. Leasts:	ap: "Subdivision plot showing Lot Line ich and Lands of Joseph Pell Lombardi
a. T	Title and Adjustment b	ate of Proposed Plat Metween Lands of Todd P. Leats:  1 ce of Proposed Profiles and	ich and Lands of Joseph Pell Lombardi
a. T	Title and Adjustment book of Sheet and Da	ate of Proposed Plat Metween Lands of Todd P. Leats:  1 ce of Proposed Profiles and the State of N/A	d Construction Plans: N/A
a. T	Title and Adjustment book of Sheet and Da	ate of Proposed Plat Metween Lands of Todd P. Leats:  1 ce of Proposed Profiles and	d Construction Plans: N/A
a. T	Title and Adjustment be No. of Sheet No. of Sheet Fitle, Date er: Give tilication:	ate of Proposed Plat Metween Lands of Todd P. Leasts:  1 2e of Proposed Profiles and ts:  N/A  and Preparer of other  tles, dates and preparer	d Construction Plans: N/A
a. T	Title and Adjustment be No. of Sheet and Date of	ate of Proposed Plat Metween Lands of Todd P. Leasts:  1 te of Proposed Profiles and ts:  N/A and Preparer of other tles, dates and preparer such as results of soil	d Construction Plans: N/A  maps and plans: N/A
a. To A A A A A A A A A A A A A A A A A A	Title and Adjustment be No. of Sheet and Date of Sheet Eitle, Date of Sh	ate of Proposed Plat Metween Lands of Todd P. Leasts:  1 te of Proposed Profiles and ts:  N/A and Preparer of other tles, dates and preparer such as results of soil ater supply):	d Construction Plans: N/A  maps and plans: N/A
a. To A A A A A A A A A A A A A A A A A A	Title and Adjustment be No. of Sheet and Date of Sheet Eitle, Date of Sh	ate of Proposed Plat Metween Lands of Todd P. Leasts:  1 te of Proposed Profiles and ts:  N/A and Preparer of other tles, dates and preparer such as results of soil ater supply):	ch and Lands of Joseph Pell Lombardi  d Construction Plans: N/A  maps and plans: N/A  of reports and documents accompanying test and reports on drainage, sewag
a. To A A A A A A A A A A A A A A A A A A	Title and Adjustment be No. of Sheet and Date of Sheet and Date of Sheet and Date of Sheet and S	ate of Proposed Plat Metween Lands of Todd P. Leasts:  1 2 e of Proposed Profiles and ts:  N/A  and Preparer of other  tles, dates and preparer such as results of soil ater supply):	d Construction Plans: N/A  maps and plans: N/A  of reports and documents accompanying test and reports on drainage, sewag

Applicant's Representative

Applicant Joseph Pell Lombardi
Project Name Leach/Lombardi Lot Line Adjustmen Badey & Watson 16.11-1-5, 7 & 9

Tax Map ID # Date

# PHILIPSTOWN PLANNING BOARD

200	SUBDIVISION APPLICATIONS
261	of all supplications, the following requirements are applicable opions application riew.
A.	Land may not be subdivided if the application will result in the following except with Planning Board Approval)
	2 or more lots located in a Business or Industrial zone
	2 or more lots (of 10 acres or less) which have frontage on a state highway or county road located in a Res. Zone
	3 or more lots each of which contains 10 acres or less
	The creation of a street, highway or r.o.w for vehicles
B.	Land may not be divided so as to create rights-of-way for power, gas or telephone lines
	5
٠.	Approved subdivision plats may not be revised
D.	Subdivision plat requiring approval may not be used in connection with the conveyance of real property in the Town, or filed with the County Clark's office until approved.
mina	y Sketch Plans
1.	Location of the plat in the neighborhood 🔀
3.	Layout of lots, streets and existing contours at 12 intervals
3.	Location of watercourses
34.	Location of water bodies
ii.	Location of wetlands 🗔
6.	Location of major natural features



## Minor Subdivision Plat Applications

Typically, a plat of lots to which access is given by open nevelopment area private right-of-way or easements eligible for consideration as a minor plat.

Ī	Ge	neral Submission Requirements		Sit	e conditions and land evaluations:	
	Ĭ.	Application on proper forms		Q.,	Existing contours not exceeding 5-foot intervals	E
	à,	Forms property signed			a. Meeting DOT standards for maps of 1 7 = 1931	Ε
	3.,	Application Fee		3,	Appropriate benchmark	
	Ŧ.,	51 t 11 0		3.0	Existing permanent buildings and structures	ŧ
		a. Scale of 1" = 40" or 50" but		<b>#</b>	Existing watercourses, water conjesting streams	
		not less than 1" = 100'		5	Location and limits of wetlands	0-
		No less than 20" x 20" no more than 36" x 48"		9.0	Location and limits of potential flood hazard areas	Ē
	ž.	c. Black waterproof ink on good cloth or construction Plans (see Checklist		Ť	Location of drainage assumance points from any street or property	$\Box$
	011	Evidence that:				
		sewer & water supply approved by PCDH		Pro	perty Ownership Information	
		street or drainage connections to state		15	Name and address of owner	
		or county roads submitted i. Connection application made		2	Name and address of applicant if different	Ē
		NYSDEC wetland/watercourse	-	w.,	from owner	
		modifications approved		350	Perimeter boundary of that and area to be plotted	
	le:	major cuts or fills, grading plan		4.	Approx. location of prop. lines 200	E
		a. Five  5  blue or place line prints			feet from tract	
	20	Design computations and data for drainage or central water and sanitary sewer systems	Ε	5.0	Both street r-o-w lines of any street abutting tract	
	あ	Separate map for lots accessed by open		<b>6</b> .	Names of owners of property southing tract	
		development right-of-way or easement		L	Proposed lots and lot numbers and area of each lot	
	Tit	le and location information:		8	Proposed street and/or s-u-w including widths	
	1	Scale of not less than 1 = 100 feet	Ξ		Location & dimensions of existing &	
	Ē0	Proposed layout of lots, streets and improvements		15	proposed easements	
	1:	•			Existing monuments	10
		Future subdivisions on contiguous land		11.	Any municipal or taxation district boundary	1
	4.	Title of the plat		12.	any channel and building lines	E
		E. Duplicate in Putnam Co.		13.	Reserved areas for watercourses or wetland	
	Ē.	Date, Town, etc.			conservation	
		a. Date County Town North point Scale State		Deve	elopment Proposal Information:	
	ŝ.	location map at scale of 1" = 1000 or 2000 feet	_	5	For each lot near watercourses, cooled, wetlands, flood hazard area, proposed floor elevation	
	Ť.	Vicinity map showing: property lines/streets within 5001			of lowest	
		s. scale of 1 " = 400" or 800"	_			
		<ol> <li>adjacent owner identification</li> </ol>	Ξ			
	Ž.	Index map if plat is divided into sections				
		or all the regions of the standard standards				
		a. showing ists, lot #1s, streets, street manage				
		delineation of areas covered				
		s. scale of 1" = 400' or 900'				

## Preliminary Subdivision Plat Application

General Submission Requirements		īV.	Pro	perty Ownership Information	
Application on proper forms			1	Name and address of owner	_
Properly signed			2.	Name and address ad applicant	=
Application fee	-			different from owner	
1. Freilminary Flat (3 plue or black-line prints)			1	Perimeter boundary of tract and est. area	
a. Scale not less than 1 * = 100*				to be platted with dimensions	
<ol> <li>Preliminary profiles (3 plue or black-line prints)</li> </ol>			100	Agorow. location of prop. Cises 200 feet	
Horizontal scale 1 $" = 40$ or 50				from bract	
<ol> <li>Vertical scaler- 1 ' = 4' or 5'</li> </ol>					
Taye (5) copies of a report providing the following information:			ŝ.	Both street reas lines of any street abutting tract	
Proposed method of water supply			51	abutting tract Names of owners of property acquiring tract Proposed lots and att numbers the using	
Proposed method of sewage disposal			7.	dimensions and lot areas	
Results of seepage, deep-test and			8.	dimensions and lot areas Proposed street and or and including winter	
borings test Offsite easements needed for storm	크		(31)	Location & dimensions of existing a proposed easements	
drainage			19.	Existing monuments	
e. Completed environmental assessment				Tract zoning district and zoneng within	
form (EAF)			100	200' of tract	
			120	Any municipal or taxation district commodaty.	
Title and Location Information			13.	Any channel and building lines	
Scale of not less than 1 " = 121 feet				Farks and playgrounds and their area	
Existing conditions shown		22	15.	Reserved areas for Watercourse/Wetland	_
Proposed layouts of lots, streets and		-00		protection or conservation	
improvements Subdividable contiguous land under			Dev	elo ment Proposal Information	
control of applicant shown				location and width of a street pavement	
Title of the plat			1.	Centerline stations at 100' intervals	
<ul> <li>a. Duplicate in Putnam County</li> </ul>	Ē			Stations coordinated with preliminary	
Date, Town, etc.				profiles	
a. Date			1.	Storm drains, Headwalls, etc.	
b. Town e. North point c. Scale f. State				a. Storm drains   d. Detention Basins	-
Location map at scale of 1 " = 1000				Headwalls : Manholes Catch basins   f Tentative invert	_
or 2000 feet			30		=
H- Vicinity map showing:			3836	Any relocation or improvement to channels or watercourses	
<ol> <li>property lines/streets within 500'</li> <li>scale of 1" = 400' or 300'</li> </ol>			1.	Any sanitary sewers, treatment and the	
<pre>c</pre>			7.	Central water succly site, water mains	
Site Conditions and Land Evaluation				or appurtenances	
- Existing contours not exceeding 3-loot			Ť.	For each lot:  . water well mits locations	
intervals				p. leaching field size and location	
a. Meeting DOT standard for maps of 1 " = 100"				<ol> <li>ceseive aceas for future field extension</li> </ol>	
<ol><li>Existing permanent bulldings and structures</li></ol>				s: tentative location of duilding, drivekey	Ξ
Any ledge outcrops				e. Hear watercourse, wetland or flood	
A Location of existing stone walls and fences				hazard areas	3
<ol> <li>Existing watercourses, water bodies and streams</li> </ol>				I. If so, floor elevation of lowest floor	
5. location and limits of vetlance			3.	lamits of areas croposed for regressing of	
Location and limits of potential				filing	_
	-		15.	limits of areas proposed to se protected	
3. Erincical wooden areas or large isolated trees				from excavation or filling	
libration of mespage test holes, cits and comings					
Il Location of wells within 200 feet of the tract					
11. Location of drainage discharge points					
Forth burn shared to constant				4,544,54	1

## Final Subdivision Plat Applications

CC	neral Submission Requirements		. Property Ownership Information
ŝ.	Application on proper forms		<ol> <li>Name and address of owner</li> </ol>
į,	Forms properly signed		A. Name and address of applicant if different
j,	Application fee		from owner
,	Final Plat in agreement		. Ferimeter boundary of tract and area
	a. Preliminary Plat		4. Adorox. location of property lines
	b. and on 3 blue or black-line prints		200 feet from tract
	1 " = 40" or 50' cut no less than 1 " = 100'	$\overline{}$	Both street r-o-w lines of any street
	1. No less than 20" x 20" no more than 36" x 48"		abutting tract
	s. Black waterproof ink on good	_	6. Survey relationship of tract to
	clothwor film		streets/souds etc.
	Construction Plans (see Checkist VI)		". Sames of owners of property aputting tract
			From the lots and ot numbers and the area
			of call
	sewer & water supply approved by FCBH		
	street or drainage connections to state or county road submitted		<pre>Proposed street and/or r-o-w including widths</pre>
	<ol> <li>Connection application made</li> </ol>	틸	Street names
	NYSDEC wetland/watercourse modifications approved	Ξ	Location & dimensions of existing & proposed easements
	major cuts or fills, grading plan		Existing monuments
	a. 5 blue or black-line prints		132 Proposed monuments
	Design computations and data for drainage		14. Any municipal or taxation district countary
	central water and sanitary sewer systems		15. Any channel and outling lines
	Separate map for lots accessed by open		18. Paiks and playgrounds and their asea
rt	development right-of-way or easement tle and Location Information		<ol> <li>Reserved areas for watercourse/wetland protection or conservation</li> </ol>
-	Title of the plat		V. Develo ment Proposal Information
	Date, scale, north point, town, county & state	/E/	For each lot near watercourses, bodies,
	Location map at scale of 1° = 1000 pr 2000 feet	三	wetlands, flood hazard area, proposed
	Vicinity map showing:		floor elevation of lowest floor
á 1		.5	Wi. Construction Plans (Finel Plat Applications)
	scale of 1" = 400' or 800'	=	A. General:
		=	
5	and adjacent owner identification Index map if plat is divided into sections		Drawn on good quality heavy linen tracing cloth
	of >1 is required		<ol><li>Plan and profile drawings for all:</li></ol>
	a. showing lots, lot #'s, streets, street names	=	a. processu streets _ q. gitches _
	delineation of areas		a storm drains channels
	T. scale of 1" = 400" or 300"		gutters headwalls
			gutters dealers channels catch basins j. sidewalks
Si	te Conditions and Land Evaluations		manholes curbs
	Existing contours not exceeding 5-foot		f. water mains l. santary
	intervals		Plan & profile crawings on 24 ° x 36" sheets
	a. Meeting BOT standards for maps		Profiles drawn to horizontal Scale of 1 = 40' or 50'
Š	Existing permanent buildings and structures	=	
7.10	Existing watercourse, water bodies and streams		5. Resiles drawn to wertical Scale of I = 4' or 5'
ļ	location and limits of wetlands	_	<ol> <li>Drawings and elevations cased on official</li> </ol>
	Location and limits of potential		pench marks
4.7	hazard areas		
		_	
ě.	Location of grainage discharge points		



## Final Subdivision Plat Applications (CONTINUED)

Const	suction Plans [Continued]		Vil. Di	ading Plans (Final Plat Applications)	
B. In:	formation Required:		1.		
	Title of Plat			scale: 1 " = 40' or 50'	
i.	Date, scale, mosth point, town, county		1:	Ditle of Suppivision	
10	& state For streets to be constructed to Town		1.	Date, scale, mosth point, town, county & state	
	a. existing grades at center line and both street line		4.	Layout of existing/proposed lot/street lines Boundary of asea to be segraded,	
	proposed grade at center the street lines & edge		£	Existing/proposed contours at internal not exceeding 2'	
	c. width of pavement typical street cross section		150	Cross-sections, if requested by FE	
	s. cross section at all cross culverts		800	Existing/proposed drainage watercourses, wetlands	
4.	For open development area private r-o-x or essements:		\$5	Existing/permanent buildings and structures	
	a. existing/proposed grade at center		10	**	
	street lines & edge/width of travel way			Location of all test holes/ pits and borings	
	typical street cross section		133	Provision for temporary/permanent storm water det.	
5	cross section at all cross culverts Pipes, Ditches, Culverts, etc.	-	12.	Control of erosion/sed. during and after construction	
	pipes ditches culvert		13.	Block for "Approval by PB" with plat to sign/date	
	manholes catch basins headwalls channels	75	II. Aadii	tional information (for Minor/Final Applic Cert. by surveyor that map has no error of	attons
- 8	Ditch and channel dises sections			closure of greater than 1 part/5000	
- 8	Approx. loc. of lot lines intersecting the street line		8	Cert. by surveyor of completion date at survey and plat map	
10	Lot numbers and street names Sidewalks, Curbs, etc.		1	Signature block "Acutoved by PB" space for sign/date	-
	a. Sidewalks Water main b. Curbs Sanitary sewer c. Gutters		410	Signature block for owner/applicant authorizing filing	
10.	Detail drawings  Deep manholes	8	5.	PCHD endorsement for water/sewer provisions	
11.	Culverts	it	\$	Any additional notes required approved by PB	Ħ
	within not less than 25' outside street r-o-w lines	Ē,			
	outside the street r-o-w lines at intersections & sight easements				
	within street r-o-w lines including pavement areas at intersections				
	construction/grading adjacent to watercourses/wetlands				
	improvement areas in park and				
12	recreation areas Provision for temporary of permanent storm water det.				
13	Ecompaion for ecosson control during i				
14	after construction Landscaping, grading, drainage, fencing, or other improvements for park and recreation	_			
13	areas as required   Block for "Approved by PB" 1 place	_			
	to summiste			22	100



## Short Environmental Assessment Form Part 1 - Project Information

#### Instructions for Completing

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

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

Part 1 – Project and Sponsor Information			
Name of Action or Project:			
Leach Lombardi Lot Line Adjustment			
Project Location (describe, and attach a location map):			
6 Alpine Road, 44 Mountainview Drive and 125 Mountainview Drive			
Brief Description of Proposed Action:			
Subdivision approval to adjust the line dividing lands of Leach from lands of Lombardi			
Name of Applicant or Sponsor:			
1	Telephone: 212-623-5139	9	
Joseph Pell Lombardi	E-Mail: lombardi55@aol.com		
Address:			
19 Fieldstone Ridge  City/PO:			
- i	itate:	Zip Code: 10516	
Does the proposed action only involve the legislative adoption of a plan, local legislative adoption of a plan adoption of			Vec
administrative rule, or regulation?		NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the env may be affected in the municipality and proceed to Part 2. If no, continue to questio	ironmental resources the n 2.	at 🔽	
2. Does the proposed action require a permit, approval or funding from any other s	government Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:		<b>V</b>	
a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	2.275 acres Zero acres 2.275 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action:			
5. Urban 🗹 Rural (non-agriculture) 🔲 Industrial 🔲 Commercial	Residential (subur	ban)	
✓ Forest ☐ Agriculture ☐ Aquatic ☐ Other(Specify ☐ Parkland		,	

Mage I is 3

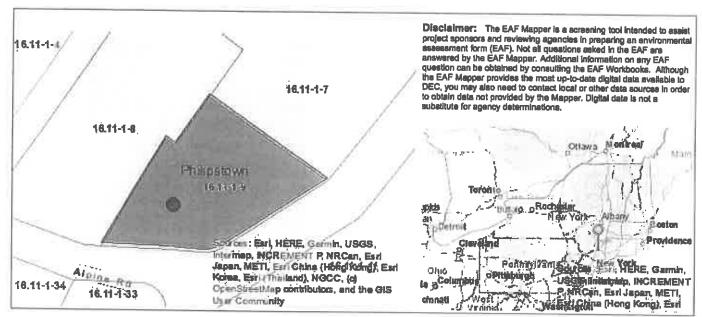
5 Table annual action	NIC	YES	N/A
5. Is the proposed action,	NO	1 62	IN/A
a. A permitted use under the zoning regulations?		V	
b. Consistent with the adopted comprehensive plan?		V	
		NO	YES
5. Is the proposed action consistent with the predominant character of the existing built or natural landscape?			V
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:		V	
			_
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
		V	L
b. Are public transportation services available at or near the site of the proposed action?		V	L
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		V	
Does the proposed action meet or exceed the state energy code requirements?		NO	YE:
If the proposed action will exceed requirements, describe design features and technologies:		7	
		<b>V</b>	
10. Will the proposed action connect to an existing public/private water supply?		NO	YE
If No, describe method for providing potable water:  Existing individual drilled well		V	
11. Will the proposed action connect to existing wastewater utilities?		NO	YE
If No, describe method for providing wastewater treatment:			
Existing Individual Sub-Surface Sewage Treatment System			
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric	ct	NO	YE
which is listed on the National or State Register of Historic Places, or that has been determined by the			1
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?	5	۳	LY
		<b>V</b>	
b. 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?			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YE
wetlands or other waterbodies regulated by a federal, state or local agency?			V
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
		1	

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:					
Shoreline  Forest  Agricultural/grasslands  Early mid-successional					
Wetland					
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES			
Federal government as threatened or endangered? Timber Rattlesnake, Bald Eagle					
16. Is the project site located in the 100-year flood plan?	NO	YES			
	V				
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES			
If Yes,	<b>V</b>				
a. Will storm water discharges flow to adjacent properties?	V				
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	<b>V</b>				
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?  If Yes, explain the purpose and size of the impoundment:	NO	YES			
11 7 65, explain ale purpose and size of the impoundment.	V				
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES			
If Yes, describe:	<b>V</b>				
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES			
If Yes, describe:	V				
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE B MY KNOWLEDGE  Applicant/sponsor/name. Glennon Watson Date: September 28  Signature: Title: Surveyor for Applicant					

PRINT FORM

## **EAF Mapper Summary Report**

Friday, December 27, 2019 10:19 AM



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	Yes
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Timber Rattlesnake, Bald Eagle
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

Short Environmental Assessment Form - EAF Mapper Summary Report

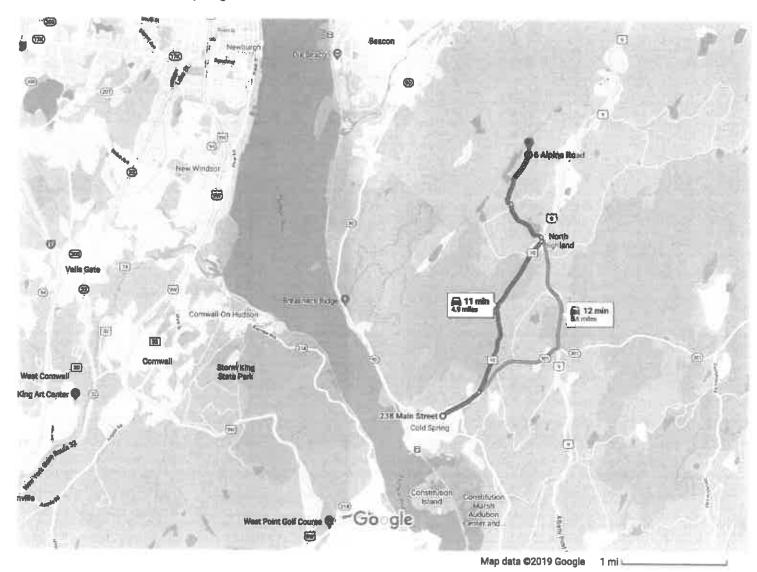
ı

.38 Main St, Cold Spring, NY 10516 to 6 Alpine Rd, Cold Spring, NY

https://www.google.com/maps/dir/238+Main+St,+Cold+Spring,+NY+1

## Google Maps

238 Main St, Cold Spring, NY 10516 to 6 Alpine Rd, Cold Drive 4.9 miles, 11 min Spring, NY 10516



## 238 Main St

Cold Spring, NY 10516

† 1. Head northeast on NY-301 E/Main St toward Parsonage St

2. Turn left onto Fishkill Rd

3. Turn left onto N Fishkill Rd

4. Turn left onto Barrett Pond Rd

5. Turn left onto Highland Rd

0.9 m/y

0f 2

38 Main St, Cold Spring, NY 10516 to 6 Alpine Rd, Cold Spring, NY ...

https://www.google.com/maps/dir/238+Main+St,+Cold+Spring,+NY+1

↑ 6. Continue onto Alpine Rd

Destination will be on the right.

138 ft

## 6 Alpine Rd

Cold Spring, NY 10516

These directions are for planning purposes only. You may find that construction projects, traffic, weather, or other events may cause conditions to differ from the map results, and you should plan your route accordingly. You must obey all signs or notices regarding your route.

0f 2





### Michael C Bartolotti, County Clerk

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



ACS-000000000392816-000000000776779-006

19	ACS-000000000392816-000000000776779-004
Endorsement Pa	ge
Document # 1502766 Dra	wer # 02 Recorded Date: 10/20/2016
ocument Type:DEED	Book 2026 Page 221 Recorded Time: 11:32:10 AM
Document Page Count: 4 Receipt	# 17081
RESENTER:	RETURN TO:
ROFESSIONAL AGENCY SERVICES INC	JOSEPH SAYEGH ESQ
732 1ST AVENUE	1100 ROUTE 9
EW YORK, NY 10128	FISHKILL, NY 12524
	TIES
DEANTOR	GRANTEE
FRANK KOLAREK	JOSEPH PELL LOMBARDI

	DETAILS		RESERVED FOR CERTIFICATION	
onsideration:	\$335	6,000.00		
502766		1		
CERT	4	40.00		
P-584	1	5.00		
ULTURAL EDUCA	TION	15.00		
ECORD MANAGEM	ent	5.00		
P-5217 RESID/	AGRIC	125.00		
MANSFER TAX		1,340.00		
UNT FOR THI	S DOCUMENT: 00649	1,530.00		
	WAS EXAMINED PUR	RSUANT TO S315	EXEMPTIONS	

Michael C. Bartolotti Putnam County Clerk

RESERVED FOR CLERKS NOTES

Bargain & Sale Deed with Covenant Against Grantor's Acts - Individual or Corporation (single steet)

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

THIS INDENTURE, made the 29th day of September, 2016 BETWEEN

> Frank Kolarek and Doris Jean Kolarek 6 Alpine Road Cold Spring, New York 10516

party of the first part, and

Joseph Pell Lombardi 55 Liberty Street New York, New York 10005

party of the second part,

WITNESSETH, that the party of the first part, in consideration of ten dollars and other 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, with the buildings and improvements thereon erected, situate, lying and being in the

#### SEE SCHEDULE "A" ANNEXED HERETO AND MADE A PART HEREOF

TAX MAP DESIGN ATION

Diat.

BEING the same premises conveyed to the grantor herein by deed dated 2/14/14 and recorded 5/19/14 in the Putnam County Clerk's Office in Liber 1950 page 383.

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, hereby 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:

Frank Kolarek
By: Jenean Klein, as agent

Doris Jean Kolaut by Junan Klets

By: Jenean Klein, as agent

#### Title No. PRO-9310-PF

#### SCHEDULE "A"

#### PARCEL I

ALL that certain plot, piece 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. 99 on a certain Map entitled, "Section 2, Subdivision Survey, Valhalla Highlands, Inc., Philipstown, Putnam Co., New York", dated the 27<sup>th</sup> day of June, 1935, made by Allan Smith, P.E. and L.S., Cold Spring, New York, and which Map is filed in the Office of the Clerk of Putnam County.

#### PARCEL II

ALL that certain plot, piece 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. 98 on a certain Map entitled, "Section 2, Subdivision Survey, Valhalla Highlands, Inc., Philipstown, Putnam Co., New York", dated the 27<sup>th</sup> day of June, 1935, made by Allan Smith, P.E. and L.S., Cold Spring, New York as Map No. 163-C, and which Map is filed in the Office of the Clerk of Putnam County.

#### STATE OF NEW YORK, COUNTY OF WESTCHESTER 8 STATE OF NEW YORK, COUNTY OF

On September 29, 2016 before me, the undersigned, personally appeared

#### JENEAN KLEIN

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 hls/hers/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.

19 On the day of befme personally came

to me known to be the individual described in and w executed the foregoing instrument, and acknowledged t

Teresea Ann McManus
Notary Public State of New York

No. 0,1MC4862656
Qualified in Westchester County:
Commission Expires June 23, 2018:

#### STATE OF NEW YORK, COUNTY OF NEW YORK

On the , before me, the day of undersigned, a notary public in and for said state, 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.

#### STATE OF NEW YORK, COUNTY OF

On the day of me, the undersigned, a notary public in and for said ste personally appeared

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

Barrasin and Balo Bood WITH COVENANT AGAINST GRANTOR'S ACTS

FRANK KOLAREK AND **DORIS JEAN KOLAREK** 

JOSEPH PELL LOMBARDI

SECTION 16.11 BLOCK

LOT

COUNTY OR TOWN Philipstown

RETURN BY MAIL TO:

Joseph S. Sayegh, Esq.

1100 Route 9 Fishkill, New York 12524

	Recorded	Our C4. Page	6	2	- 1			
PROPERTY	INFORMATION							
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	Kolarek			Stall.				
i. Seller Name	*LAST NAMECOMPANY FRIST NAME							
	Kolarek .	er'		Doris Je	e11			
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				100. B		nthin an Agricultural Isolosura notica indic		irly is In an
LE INFO	PERT ON					of these conditions Taintives or Former I		ransfer:
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#### PUTNAM COUNTY - STATE OF NEW YORK MICHAEL C. BARTOLOTTI, COUNTY CLERK 40 GLENEIDA AVENUE, ROOM 100 CARMEL, NEW YORK 10512

## COUNTY CLERK'S RECORDING PAGE \*\*\*THIS PAGE IS PART OF THE DOCUMENT - DO NOT DETACH\*\*\*



BOOK/PAGE: 2148 / 265 INSTRUMENT #: 1257-2020

Receipt#: 2020028745

Clerk: Cd

Rec Date: 02/12/2020 03:18:16 PM

Doc Grp: D Descrip: DEED Num Pqs: 6

Rec'd Frm: TitleVest Agency, LLC.

Party1: GOMEZ JENNIFER
Party2: LEACH TODD P
Town: PHILIPSTOWN

Recording:

Cover Page 5.00 Recording Fee 45.00 Cultural Ed 14.25 Records Management - Coun 1.00 Records Management - Stat 4.75 Processing Fee 1.00 **TP584** 5.00 RP5217 Residential/Agricu 116.00 RP5217 - County 9.00

Sub Total:

Transfer Tax

Transfer Tax - State

1280.00

201.00

Sub Total:

1280.00

Total:

1481.00

\*\*\*\* NOTICE: THIS IS NOT A BILL \*\*\*\*

\*\*\*\*\* Transfer Tax \*\*\*\*\*
Transfer Tax #: 1532

Transfer Tax

Consideration: 320000.00

Transfer Tax - State

1280.00

Total:

1280.00

WARNING\*\*\*

\*\*\* Information may be amended during the verification process, and may not be reflected on this cover page.

THIS PAGE CONSTITUTES THE CLERK'S ENDORSEMENT, AS REQUIRED BY SECTIONS 315, 316-a(5) & 319 OF THE REAL PROPERTY LAW OF THE STATE OF NEW YORK

Record and Return To:

ELECTRONICALLY RECORDED BY SIMPLIFILEMichael C. Bartolotti
Putnam County Clerk



Form 6004- Cuticisim David - Individual (single sheet)

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

THIS INDENTURE, made as of the 20 day of ANUARY, in the year 2020

BETWEEN

JENNIFER GOMEZ, having an address of 30A Lower Harlings, Shotley Gate Suffolk, 1P9-1QE, party of the first part, and

TODD LEACH, having an address of 44 Mountainview Drive, Cold Spring, NY 10516, party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars and other valuable consideration paid by the party of the second part, does hereby remise, release and quitclaim unto the party of the 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 Pumam, and State of New York, bounded and described as follows:

See attached Schedula A hereto.

Being and intended to be the same property as conveyed to the grantor herein by deed from LAYNE T. AURAND, dated 11/20/2015, recorded 11/24/2015 in Book 1996 Page 364, in the Office of the Putnam County Clark.

TOGETHER with all right, title and interest, if any, of the party of the first part of, 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, 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:

JENNIFER COMEZ

SCOTT JOHNSON SOLICITOR & NOTARY PUBLIC

My Commission Empires: 6-30-20)0



BATEMAN BATTERSBY
Lawyers
19 Lawson Street
Penrith NSW 2750
PO Box 981 Penrith 2751
DX 8040 Penrith
(02) 4731 5899

Quitclaim Deed		
TITLE NO: 435463	SECTION	16.11
JENNIFER GOMEZ	BLOCK	1
То	LOT	5&7
TODD LEACH	COUNTY OR TOWN	PUTNAM



RETURN BY MAIL TO:

TODD LEACH 44 MOUNTAINVIEW DRIVE COLD SPRING, NY 10516



#### APOSTILLE

(Convention de La Haye du 5 octobre 1961)

i. Country

Australia

This public document

2. has been signed by

3 acting in the capacity of

4. bears the scal/stamp of

5. at Sydney Passport
Office

Scott Arthur Johnson

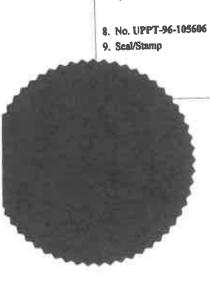
Notary Public Scott Arthur Johnson, Notary Public, Sydney

Certified

6. the 22nd day of January, 2020

7. by Larissa Vasailenkova Department of Foreign Affairs and Trade Sydney Passport Office Australia

10. Signature



#### **SCHEDULE A**

ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, SITUATE, LYING AND BEING IN THE VALHALLA HIGHLANDS, TOWN OF PHILIPSTOWN, PUTNAM COUNTY, NEW YORK, AS DESCRIBED AS FOLLOWS:

BEGINNING AT A POINT ON THE EASTERLY SIDE OF MOUNTAIN VIEW DRIVE WHICH SAID POINT IS MARKED BY AN IRON PIPE AND WHICH SAID POINT IS NORTH 44 DEGREES 02 MINUTES SO SECONDS EAST 228 FEET MEASURED ALONG THE SAID EASTERLY SIDE OF NOUNTAIN VIEW DRIVE FROM ITS INTERSECTION WITH THE NORTHERLY SIDE OF ALPINE ROAD, WHICH SAID POINT OF INTERSECTION IS MARKED BY AND IRON PIPE;

RUNNING THENCE NORTH 44 DEGREES 02 MINUTES SO SECONDS EAST 75 FEET ALONG THE EASTERLY SIDE OF MOUNTAIN VIEW DRIVE TO A POINT, WHICH SAID POINT IS MARKED BY AN IRON PIPE;

RUNNING THENCE SOUTH 45 DEGREES 578 MINUTES 10 SECONDS EAST 100 FEET TO A POINT WHICH SAID POINT IS MARKED BY AN IRON PIPE;

THENCE SOUTH 44 DEGREES 02 MINUTES 50 SECONDS WEST 75 FEET TO A POINT, WHICH SAID POINT IS NARKED BY AN IRON PIPE;

THENCE NORTH 45 DEGREES 57 MUNUTES 10 SECONDS WEST 100 FEET TO THE POINT AND PLACE OF BEGINNING.

THE SAID MOUNTAIN VIEW DRIVE AND ALPINE ROAD APPEARING ON MAP ENTITLED "SECOND AMENDED MAP OF PROPOSED SUB-DIVISION, VALHALLA HIGHLANDS, INC., PHILIPSTOWN, PUTNAM CO., N.Y., NOVEMBER 8, 1935," WHICH SAID MAP WAS FILED IN THE OFFICE OF THE PUTNAM COUNTY CLERK ON NOVEMBER 25, 1935.

ALSO ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, SITUATE, LYING AND BEING IN THE PROPERTY OF VALHALLA HIGHLANDS, INC.; IN THE TOWN OF PHILIPSTOWN, PLITNAM COUNTY, NEW YORK, BOUNDED AND DESCRIPTION AS BY LICING.

BEGINNING AT A POINT MARIGED BY AN IRON PIPE DRIVEN IN THE GROUND IN THE SOUTHEASTERLY SIDE OF A HIGHWAY KNOWN AS MOUNTAINVIEW ROAD WHICH LEADS NORTHEASTERLY FROM ALPINE ROAD IN SAID TOWN OF PHILIPSTOWN, AND WHICH POINT IS IN THE MOST NORTHERLY CORNER OF A PAILLE ALON, HERETOPORE CONVEYED BY WALKLIA HIGH-ANDS, INC., TO JOSEPH H. LONGARDI BY DEED DATED MARCH 9, 1951 AND RECORDED IN THE OFFICE OF THE CLERK OF THE COUNTY PUTNAM IN LIBER 392 OF DEEDS AT PAGE 1 ON MARCH 22, 1951, AND WHICH POINT IS IN THE MOST WESTERLY CORNER OF THE PARCEL HEREIN DESCRIBED AND CONVEYED:

THENCE FROM SAID POINT OF BEGINNING ALONG SAID LANDS OF JOSEPH H. LONBARDI SOUTH 45 DEGREES 57 MINUTES 10 SECONDS EAST 100.00 FEET TO A POINT MARKED BY AN JRON PIPE DRIVEN IN THE GROUND;

THENCE ALONG OTHER LANDS OF VALHALLA HIGHLANDS, INC., THE FOLLOWING COURSES AND DISTANCES: NORTH 44 DEGREES 02 MINUTES SO SECONDS EAST 48.00 FEET TO A POINT MARKED BY AN IRON PIPE DRIVEN IN THE GROUND AND NORTH 99 DEGREES 44 MINUTES 35 SECONDS EAST \$4.00 FEET TO A POINT MARKED BY AN IRON PIPE DRIVEN IN THE GROUND AND NORTH 45 DEGREES 57 MINUTES 10 SECONDS WEST 100.00 FEET TO A POINT MARKED BY AN IRON PIPE DRIVEN IN THE GROUND IN THE SOUTHEASTERLY SIDE OF SAID MOUNTAINVIEW ROAD:

THENCE ALONG THE SAID SOUTHEASTERLY SIDE OF MOUNTAINVIEW ROAD, THE FOLLOWING COURSES AND DISTANCES: SOUTH 59 DEGREES 44 MINUTES 35 SECONDS WEST 39.01 FEET TO A POINT; AND

THENCE ON A CURVE TO THE LEFT HAVING A RADIUS OF 108.82 FEET A DISTANCE OF 29.81 FEET TO A POINT AND SOUTH 44 DEGREES 02 MINUTES 50 SECONDS WEST 33.00 FEET TO THE POINT AND PLACE OF BEGINNING.

#### **SCHEDULE A (continued)**

ALSO ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, STRUATE, LYING AND BEING AT VALHALLA HIGHLANDS IN THE TOWN OF PHILIPSTOWN, COUNTY OF PUTNAM AND STATE OF NEW YORK AND BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT AN IRON PIPE ON THE NORTHEASTERLY SIDE OF HIGHLAND ROAD, SAID PIPE BEING AT THE NORTHWESTERLY CORNER OF LANDS OF HERKERT;

THENCE RUNNING ALONG THE NORTHWESTERLY SIDE OF HIGHLAND ROAD NORTH 48 DEGREES 30 MINUTES 40 SECONDS EAST 112.78 FEET; NORTH 43 DEGREES 24 MINUTES 10 SECONDS EAST 112.22 FEET;

THENCE LEAVING HIGHLAND ROAD AND RUNNING NORTH 45 DEGREES 32 MINUTES 00 SECONDS WEST 116.41 FEET TO THE NORTHEASTERLY CORNER OF OTHER LANDS OF LOMBARDI;

THENCE RUNNING ALONG OTHER LANDS OF LONBARDS SOUTH 59 DEGREES 44 MINUTES 35 SECONDS WEST \$4.01 FEET TO AN ANGLE IN THE ABOVE MENTIONED LINE;

THENCE CONTINUENG ALONG LANDS OF LOMBARDI AND OTHER LANDS OF VALHALIA HIGHLANDS, INC., SOUTH 44 DEGREES 02 MINUTES SO SECONDS WEST 173.50 FEET TO AN IRON PIPE ON THE LINE OF LANDS OF HERKERT,

THENCE RUNNING ALONG THE LINE OF LANDS OF HERKERT SOUTH 45 DEGREES 57 MINUTES 10 SECONDS EAST 123.50 FEET TO THE POINT AND PLACE OF BEGINNING.

ALSO ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND, SITUATE, LYENG AND BEING AT VALHALLA HIGHLANDS IN THE TOWN OF PHILIPSTOWN, COUNTY OF PUTNAM AND STATE OF NEW YORK, AND BOUNDED AND DESCREED AS FOLLOWS:

#### PARCEL 1

BEGINNING AT A POINT MARKED BY AN IRON PIPE SET IN THE GROUND ON THE NORTHEASTERLY SIDE OF NOUNTADAYIEN ROAD, SAID POINT BEING THE MORTHWESTERLY CORNER OF LANDS NOW OR FORMERLY OF JOSEPH LOMBARDE;

RUMBING THENCE ALONG THE EASTERLY SIDE OF MOURTAINVIEW ROAD, WORTH 52 DEGREES 04 MINUTES 35 SECONDS EAST 101.26 FEET TO A POINT;

THENCE LEAVING THE NOUNTAINVIEW ROAD AND RUNNING SOUTH 45 DEGREES 32 MINUTES 00 SECONDS EAST 194.45 FRET TO THE WESTERLY SIDE OF HIGHLAND ROAD;

RUNNING THENCE ALONG THE WESTERLY SIDE OF SAID ROAD, SOUTH 39 DEGREES 34 MINUTES 10 SECONDS WEST 100 FEET TO AN IRON PIPE SET IN THE GROUND MARKING THE NORTHEASTERLY CORNER OF LANDS NOW OR FORMERLY OF LOWINGOUS

RUNNING THENCE ALONG THE NORTHERLY BOUNDARY OF LANDS OF LOMBARDI NORTH 45 DEGREES 32 HONJTES 00 SECONDS WEST 116-41 FEET AND NORTH 45 DEGREES 57 MINUTES 10 SECONDS WEST 100 FEET TO THE POINT OF PLACE OF BEGINNING.

#### PARCEI I

BEGINNING AT A POINT WHICH IS DISTANT NORTH 52 DEGREES 04 MINUTES 35 SECONDS EAST 101.25 FEET ALONG THE ENSTERLY SIDE OF MOUNTAINVIEW ROAD FROM AN IRON PIPE SET IN THE GROUND NARIGING THE NORTH-WESTERLY CORNER OF LANDS NOW OR FORMERLY OF JOSEPH LOMBARDI AND BEING THE POINT OF BEGINNING OF PARCEL 1, LOT 103 DESCRIBED ABOVE;

RUNNING THENCE FROM SAID POINT OF BEGINNING ALONG THE EASTERLY SIDE OF MOUNTAINVIEW ROAD NORTH 34 DEGREES 04 MINUTES 35 SECONDS EAST 100.70 FEET TO A POINT;

THENCE LEAVING MOUNTAINVIEW ROAD AND RUNNING SOUTH 45 DEGREES 32 MINUTES 00 SECONDS EAST 198.88 FEET TO THE WESTERLY SIDE OF HIGHLAND ROAD;

RUNNING THENCE ALONG THE WESTERLY SIDE OF SAID ROAD, SOUTH 36 DEGREES 34 MINUTES 10 SECONDS WEST 100 FEET TO POINT WHICH IS THE NORTHEASTERLY CORNER OF SAID PARCEL I, LOT 103;

RUNNING THENCE ALONG THE NORTHERLY SOUNDARY OF SAID PARCEL, NORTH 45 DEGREES 32 MINUTES 00 SECONDS WEST, 194.46 FEET TO THE POINT OR PLACE OF BEGINNING.

FOR INFORMATION ONLY: Said premises also known as 44 Mountainview Drive, Cold Spring, NY 10516.

POR CONVEYANCING ONLY, if intended to be conveyed: Together with all rights title and interest of, in and to any streets and roads abutting the above described premises, to the center line thereof.

# Town of Philipstown 238 Main Street

Cold Spring New York 10516

## PLANNING BOARD

## SITE PLAN APPLICATION PACKAGE

## MINOR PROJECT

Project Name:	Proposed /	Addition for Chris and Heidi Flagg	
	Date:	09/30/2020	



Town of Philipstown
Planning Board
238 Main Street, PO Box 155
Cold Spring, NY 10516

Office (845) 265-

Fax (845) 265-2687

2

# Application for Planning Board Special Use & Site Plan Approval

Date:	09/30/20	20		TM#
Project	Name: _	Proposed Addition for Chris and Ho	eidi Flagg	
Street A	Address:	699 Old Albany Post Rd., Garrison	, NY 10524	
Fee Am	ount:			Received:
Bond A	mount:			Received:
Applica	int:		Tenant:	
Name	David M.	Spence	Name	the second state and the secon
Address	_914 Mt. K	emble Ave.	Address	
	Morristow	n, NJ 07960		
Telephon	e 973-425-	7680	Telephone	
Design	Professio:	nal:	Property	Owner
_	David M.	Spence / Windigo Architecture LLC	Name	Christopher S. Flagg / Heidi L. Snyder
Address	914 Mt. K	emble Ave.	Address	699 Old Albany Post Rd.
	Morristow	m, NJ 07960		Garrison, NY 10524
Telephon	e 973-425-	7680	Telephone	917-225-5883

TM#			
Project Name:	Proposed Addition for Chris and Heidi Flagg		
addition.	A family room, bedroom, and gard totalling 1, 762 st on two levels in form, complementing the existi	s. The ad	dition is
ZONING INFORMA			
175-7 Zoning Distric	RC RC		
175-10 Proposed Use	Single-Family Residence		
Proposed Acc	essory Use(s):	46-	
175-7 Overlay Distri	ets on the property:		Yes or No
175-13 Floodp	lain Overlay District - NFIP Map	(FPO)	NO
175-18.1 Mob	ile Home Overlay District	(MHO)	NO
175-14 Cold S	pring Reservoir Water Shed Overlay	(WSO)	NO
175-15 Scenic	Protection Overlay	(SPO)	YES
175-16 Aquife	r Overlay District	(AQO)	YES
175-18 Open 5	Space Conservation Overlay District	(OSO)	NO
175-35 Within	100 foot buffer of Wetlands or Watercourse	سخد ما خاطانا	NO
175-36 Steep	Terrain		NO
	Line Protection		NO
	ion Agricultural		NO

TM#	

Project Name:

Proposed Addition for Chris and Heidi Flagg

#### 175-11 Density and Dimensional Regulations

Zoning District RC	Required	Existing	Proposed	Complies	Variance
Minimum front yard setback					
Measured from the travel way Town Road,	60'	44.86'	No Change	No	Pre-existing
Measured from the travel way County/State	60'	<b>N/A</b> i	N/A	N/A	N/A
Minimum side yard setback	30'	235.73'	204.06'	Yes	
Minimum side yard setback (2)	30'	327.56'	No Change	Yes	
Minimum side yard setback (3)	N/A	N/A	N/A	N/A	N/A
Minimum rear yard setback	50'	303.29'	288.55'	Yes	
Maximum impervious surface coverage	10%	2.2%	2.9%	Yes	
Maximum height	40'	24'-1"	No Change	Yes	
Maximum footprint non-residential structures	6,000	N/A	N/A	N/A	N/A

#### SUBMISSION:

#### 13 copies with one electronic file in .pdf format of the following;

- 1. Pre-Application meeting decision and comments
- 2. Application
- 3. Proof of Ownership
- 4. Site Plan
- 5. A long-form Environmental Assessment Form or Draft Environmental Impact Statement.
- 6. An agricultural data statement as defined in §175-74, if required by §175-37C.
- 7. The Site Plan application fee, as established by the Town Board and any required escrow deposit for review costs, as required by the Planning Board.

8.	FEE:	Received:
9.	Escrow:	Received:





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PARTIES PATRICIA RING Chieffern s Place THE DEPOSIT. RESIDENCE FOR CHETTERCATION sideration: \$995,000.00 DOOD IT-514
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SOCIENTED FIRE 40.00 5.00 15.00 \$:00 125.00 3,980.00 POR TRIS DOCUMENT: 4,171.00 4 CEMIN THE DOCUMENT WAS EXPANIED PURSUANT TO SILE SEEDLIONS BERRYAD FOR CLARKS ROTES DENNIE I. SANT PUTNAM COUNTY CLERK

CONSULT YOUR LAWYER SEFORE SERVING THES PRETILEMENT—THES INSTITUTED IT SHOULD BE LIKED BY LAWYERS ONLY.

THIS EXPLINITUAL, made the  $\ \ I^{a}\ \ \ day \ of \ \ June \ , in the year 2012$ 

PATRICIA KING and DAVID I. CLARK, with an address at 699 Old Albuny Post Road, Gardon, NY

party of the first part, and

CHRISTOPHER S. FLACIO and HEIDI L. SNYDER, husband and wife, with an address at 1 Blencker Street, opt 2, New York, NY 10012

paxty of the second part,

WITHESHETE, that the party of the first part, in cognideration of

Test attel 00/100 (\$10.00)

pold by the party of the ascond part, does hereby gatest and release main the party of the second part, the boirs or succentors and assigns of the party of the second part fivever,

ALL that certain plot, place or percel of hard, with the buildings and improvements thereon extend, altuate, lying and being

Town of Philipsones, County of Putners, State of New York, as expre fullly described to Schedule "A" ennexed hereto.

TOGETHER with all right, title and interest, if any, of the purty of the first part in and to my stream and reads abuting the above described previous to the center lives thereof; TOGETHER with the appartmentes and all the entire and rights of the purty of the first part is and to said previous; TO HAVE AND TO HOLD the previous herein granted with the party of the second part, the heirs or successes and energies of the party of the second part furover.

AND the party of the first part accuments that the party of the first part has not done or suffered acything whereby the seld posseless have been exceededed to any way whatever, accept as alteredict.

AND the party of the first part, in compliance with Section 13 of the Lion Leve, coverants 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 treat fixed to be applied fact for the party one of party the costs of the improvement and will apply the same that to the party and of the or 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" of more than the costs of the industrie to require.

ON WITHESE WHEREOF, the party of the first part has daily expensed this dead the day and year first above written.

IN PRESENCE OF:

#### Title No. RGP 19788 Schedule A:

All that certain place, plot or perceil of land altumin lying and being in the TOWN OF PHILIPSTOWN, COURTY OF PUTNAM, State of New York, known and designated as Parceil 4 and portions of Perceis 3 and 5 as shown on a certain map entitled, "Map showing survey of property located in the Town of Hallpetows, and map being dated April 8, 1931 and made by the Hudson Valley Engineering Co. Inc.", and filed in the Putnam County Clarks Office on December 11, 1938 as Map No. 172, and parcel and portions of perceis, when taken together being more particularly bounded and described as follows:

BEGINNING at the point of intersection of the southwesterly side of Old Alberry Post Road and the northwesterly line of lands now or formerly of Keeper Southrieln;

FIUNNING THENCE along said southwesterly line of Old Albany Poet Road the Inflowing courses and distances: North 48° 85' 07' West 198.82 lest, North 48° 26' 18' West 198.64 feet and North 51° 85' 18' West 176.45 feet to a point on the southerly line of Travia Comers Breat'.

RUMNING THENCE along same, South 77" 52' 32" Weet 53,64 feet and South 78" 18' 42" Weet 180,01 feet to a point on the northesty line of lands now or formerly of Ephrain B. Flint;

FUNNING THENCE along same, South 18" 80" 00" Est 341.95 feet and South 86" 49" 10" East 385.93 feet to a point on the northeasterly line of tands nor or formerly of Kasper Controller.

RUNNING THENCE along same and along a stone wall. North 35" 45' 30" East 345.19 feet to a point on the southwesterly line of Old Albany Post Road, said point being the point and place of BEGINNING.

ACENOWIZEGEDON'T TAKEN IN NEW YORK STATE

State of New York, County of Wigg Things First, see

On the 8° day of Jame is the year 2012, before one, the sendentiqued, generally appeared Patricle Eing and David J. Clack,

, presently losses to use or proved to are on the basis of
antiferency evidence to be the individual(s) whose nemeth is (not)
authorities evidence to be the individual(s) whose nemeth is (not)
authorities on the widdle instrument and acknowledged to one (not
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his/hartiteir signature(s) on the instrument, the (not)-individual(s), or the
proper upon behalf of which the individual(s) acros, presented the
indexenses.

ACCINOWLEDGERGRIT BY SCHECKERING WITNESS TAKEN ACKNOWLEDGERGRIT TAKEN QUIEDE NEW YORK in new tork state

State of New York, County of , as:

On the day of its due year , before see, the undentiqued, a Notary Publis is and fire saled State, presentally appeared, the automobility offices to the fire against the fire against the sale of the sale of

(If the photo of resistance is the other, instants the street and street combine Tong, thereofy, these instantibing improf(s)

to be the individual described in and who executed the fivegoing just amount; that sold subscribing witness was present and any sold

current the years and that quid without of the same flow subscribed his/hor/bel: mana(s) at 4 witness thereto

ACKNOWLEDGEMENT TAKEN IN NEW YORK STATS

State of New York, County of , as:

\*State of , County of , as:
\*(Or insert District of Colombin, Thetimy, Possentian or Furnige

Personally knows to you or proved to me on the bests of satisfactory Permunity knows in sea or present to two on the basis of authorizory orbiform to be the following (a) whose among it (new) artifects to the velocia humanout and aginowindged to an that hardwhiter translate the same in biofunction against (fee), that by his/hardwhiter rigant-rect) on the fractionance, the individual(a) or do present equivalent of which the individual(a) and a major man again their of which the individual(a) and a major man again their acts individual major much specific or the supposition of the same individual in the same against the same and a major man again much supposition to the same and a supposition of th

(and the city or political subdivision and the state or country or other pines du selectrifolgrepat tres talen).

#### Bargain and Sale Deed With Covenants

THE No. Rb ( 19785

RING and CLARE

FLAGG DISTRUBUTED BY

The Joseph Tible Septemb Agency LLC 100-201-TITLE (BOST) PAR: 800-FAX-6006

ABCTION: 41.

BLOCK: J

LOTE

COUNTY OR TOWN PUTRAMETERS

RETURN BY MAIL TO:

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

#### **Instructions for Completing**

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

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

Par	t 1 – Project and Sponsor Information								
Naı	ne of Action or Project:								
Prop	osed Addition for Chris and Heidi Flagg								
Pro	ject Location (describe, and attach a location map	):							
699 (	Old Albany Post Rd., Garrison NY 10524								
Brie	ef Description of Proposed Action:								
gree	ted on an existing RC lot in Garrison, NY, the proposed inhouse connected to an existing 4-bedroom house via a se in the current home are relatively small, the addition to inded family and friends as well as storage for gardening	covered per o this private	gola. 1 reside	The addition tence is intended	totals 1,76 ded to pro	32 square feet on tw wide additional slee	vo levels.	Since bed	droom as for
requi	existing house is on an existing lot of less than the requirements. Accordingly, zoning and planning review is reduced in a second representation and the floor area of the proposed additional second in the existing house, and except insofar as it connects to the existing house, and except insofar as it connects to the	quired for the Itlon. The or	propose	sed addition d addition re	due to the	e previously existin complements the (	g nonconi	formity of t	the lesion of
Nar	ne of Applicant or Sponsor:				Telepl	hone: 973-425-76	80		
David M. Spence / Windigo Architecture  E-Mail: david@windigodesign.com				m					
Ado	iress:								
	it. Kemble Ave.								
	//PO:				State:		Zip C	ode:	
	stown				NJ	40	07960		
1.	Does the proposed action only involve the legisla administrative rule, or regulation?	ative adopti	ion of	a plan, loc	ai law, o	rdinance,		NO	YES
If Y	es, attach a narrative description of the intent of to be affected in the municipality and proceed to Pe	he propose art 2. If no	d acti	on and the cinue to que	environn stion 2.	nental resources t	that	<b>V</b>	
2.	Does the proposed action require a permit, appro	val or fund	ing fr	om any oth	er gover	nment Agency?		NO	YES
	es, list agency(s) name and permit or approval: Be	uilding Permi arlance and S	t issue Specia	ed by Philipet I Permit issu	own, NY I ed by Phil	Building Dept. lipstown, NY Zonin	g Board		7
3.	<ul> <li>a. Total acreage of the site of the proposed action</li> <li>b. Total acreage to be physically disturbed?</li> <li>c. Total acreage (project site and any contiguous or controlled by the applicant or project sport</li> </ul>	properties)	own	ed	0.07	acres acres			
4.	Check all land uses that occur on, are adjoining or	r near the p	ropos	ed action:					
	☐ Urban ☐ Rural (non-agriculture) ☐	Industrial	-			Residential (sub	urban)		
	☐ Forest ☐ Agriculture ☐	Aquatic		Other(Spe		(5.00)	,		
	Parkland	zsquatte		Omer(spe	<i>~</i> шу <i>ј</i> .				

Page 1 of 3 SEAF 2019



5.	Is the proposed action,	10	YES	N/A
	a. A permitted use under the zoning regulations?		7	
	b. Consistent with the adopted comprehensive plan?			
6.	Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
0.	is the proposed action consistent with the protoning and of the existing outle of natural landscape:			<b>V</b>
7.	Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
IfY	es, identify:	=	<b>V</b>	
8.	a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b. Are public transportation services available at or near the site of the proposed action?			H
	c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			H
9.	Does the proposed action meet or exceed the state energy code requirements?		NO	YES
				<b>V</b>
10.	Will the proposed action connect to an existing public/private water supply?		NO	YES
	If No, describe method for providing potable water:			7
11.	Will the proposed action connect to existing wastewater utilities?		NO	YES
	If No, describe method for providing wastewater treatment:			
A qu	alified, licensed engineering firm to be named will provide any required septic field system design to meet required waste load	ls.		
	a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district		NO	YES
Con	ich is listed on the National or State Register of Historic Places, or that has been determined by the numissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the te Register of Historic Places?			
The I	ot fronts on Old Albany Post Rd. The road itself is listed on the NRHP, though the existing house is not registered  b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for haeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	13	7	
	a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
	wetlands or other waterbodies regulated by a federal, state or local agency?			
	b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		<b>V</b>	
	Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	-		
Corr	A small wettand area exists on the lot of 741 Old Albany Post Rd., adjacent to the site of the proposed addition across Travis lers Rd. This area is not within a 200' radius of the proposed addition, and is well under the 12.4 acre threshold for waterbod lation.	<u></u>		

Page 2 of 3

14 Tandenda de ministration de la company de		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?		<b>V</b>
16. Is the project site located in the 100-year flood plan?	NO	YES
	V	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,		<b>V</b>
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		V
The proposed addition will increase impermeable area on site. Any atorm water collected by the addition roof will be directed to the existing stormwater system.		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)?  If Yes, explain the purpose and size of the impoundment:		
11 Tes, explain the purpose and size of the impoundment.		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	<b>V</b>	
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste?		
If Yes, describe:		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BY MY KNOWLEDGE  Applicant/sponsor/name; David M. Spence Date: 09/30/2020	EST OF	
Signature:		—

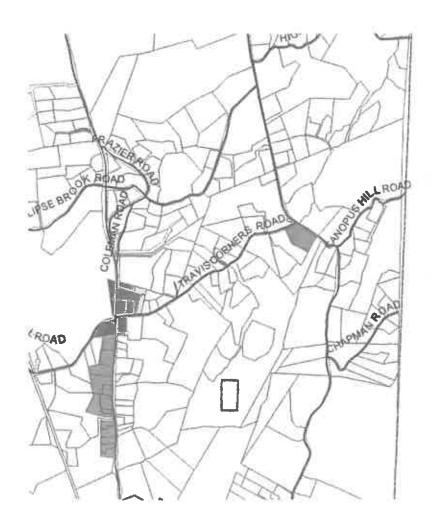
PRINT FORM

Page 3 of 3

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## **PROPOSED ADDITION FOR CHRIS AND HEIDI FLAGG**699 OLD ALBANY POST RD., GARRISON, NY

SITE LOCATION MAP



Christopher S. Flagg 1 Bleecker Street, Apt. 2 New York, NY 10012

October 1, 2020

Planning Board Philipstown, NY 10516

RE: Owner Authorization Letter - Proposed addition at 699 Old Albany Post Rd

To whom it may concern:

I, Christopher S. Flagg - Owner of 699 Old Albany Post Rd. - authorize my architect David

Spence, to represent me in the upcoming Planning board meeting and present my project and
request for variances to the members of the board.

Sincerely,

Christopher S. Flagg



October 1, 2020

Town of Philipstown Planning Board 34 Kemble Avenue Cold Spring, NY 10516

RE: 3622 Route 9, Cold Spring, NY Tax Map No. 17.-1-44

Dear Chairman Zuckerman and Members of the Board:

Please find enclosed thirteen (13) copies of the following drawings and documents in support of an application for Special Use and Site Plan Approval for the above referenced project:

- Site Plan Drawing Set (6 sheets), dated October 1, 2020.
- Special Use & Site Plan Application, dated October 1, 2020.
- Statement of Use, revised October 1, 2020.
- Memorandum from Ron Gainer, PE, dated May 27, 2020.
- Email correspondence from Greg Wunner, Town Code Enforcement Officer, confirming the interpretation of the proposed use as Service Business, dated August 26, 2020.
- Full Environmental Assessment Form (EAF), dated October 1, 2020.
- Property Deed.
- Letter of "No Violations" from Code Enforcement Officer, Greg Wunner, dated September 25, 2020.
- Check No. 1520 in the amount of \$3,020, combining the Application (\$2,220), EAF (\$300), Public Hearing (\$250), and Final or Conditional Approval Fees (\$250).
- Check No. 1521 in the amount of \$5,000 for escrow.

The applicant seeks Site Plan Approval to remove an existing approximately 2,000 square foot structure and 325 square foot accessory structure, and to construct two new buildings (15,400sf & 10,500sf) to house contractor offices and storage. Associated with this Site Plan is a proposed Special Use, which would allow a potential tenant to store salt, fertilizers, pesticide, and herbicides in the Clove Creek Aquifer Overlay district. As the site is contemplated to accommodate contractors, proper storage of some of these items may be desired by potential tenants. See the attached Statement of Use for more detailed information on the proposed use.

We look forward to discussing the project with the Board at the October 15 meeting. Should you have any questions or comments regarding this information, please feel free to contact our office.

Very truly yours,

INSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.

ву:

John M. Watson, PE. Senior Principal Engineer

JMW adt

**Enclosures** 

cc: Larry Downey, via email

Ron Gainer, PE (Mail w/ Enclosures)

Insite File No. 18156,100

3 Garrett Place, Carmel, New York 10512 (845) 225-9690 Fax (845) 225-9717 www.insite-eng.com

Z:\E\18156100 Downey-Philipstown\Correspondence\2020\100120pb.doc

## Town of Philipstown

238 Main Street Cold Spring New York 10516

# PLANNING BOARD SITE PLAN APPLICATION PACKAGE MAJOR PROJECT

Project Name:	3622 Route 9 LLC				
	Date: October 1, 2020				



Town of Philipstown
Planning Board
238 Main Street, PO Box 155
Cold Spring, NY 10516

Office (845) 265-

Fax (845) 265-2687

2

## Application for Planning Board Special Use & Site Plan Approval

Date: 10/1/20	TM# 17-1-44
Project Name: 3622 Route 9 LLC	
Street Address: 3622 Route 9, Cold Spring,	NY 10516
Fee Amount:	Received:
Bond Amount:	Received:
Applicant:	Tenant:
Name 3622 Route 9 LLC	Name TBD
Address 108 Hudson Pointe Drive	Address
Poughkeepsie, NY 12601	
Telephone	Telephone
Design Professional: Insite Engineering, Surveying &	Surveyor: Insite Engineering, Surveying &
Name Landscape Architecture, P.C.	Name Landscape Architecture, P.C.
Address 3 Garrett Place	Address 3 Garrett Place
Carmel, NY 10512	Carmel, NY 10512
Telephone 845-225-9690	Telephone 845-225-9690
Property Owner (if more than two, supply	separate page):
Name 3622 Route 9 LLC	Name
Address 108 Hudson Pointe Drive	Address
Poughkeepsie, NY 12601	
Telephone 845-452-3200	Telephone

Project Name: 3622 Route 9 LLC		
Project Description: The applicant se	eeks to demolish the existing building and erect (2)	new buildings
(10,500 sf & 15,400 sf) to house contract	or offices and storage (service business).	
ZONING INFORMATION		
175-7 Zoning District: HC		
175-10 Proposed Use: Service busine	ess	
Proposed Accessory Use(s):	Storage for salt (hoop house)	
	Storage of fertilizers, pesitcides, & herbicides	
175-7 Overlay Districts on the prop	erty:	Yes or No
175-13 Floodplain Overlay Di	strict – NFIP Map (FPO)	No
175-18.1 Mobile Home Overl	ay District (MHO)	No
175-14 Cold Spring Reservoir	Water Shed Overlay (WSO)	No
175-15 Scenic Protection Ove	rlay (SPO)	No
175-16 Aquifer Overlay Distr	ict (AQO)	Yes

175-18 Open Space Conservation Overlay District ----- (OSO)

175-35 Within 100 foot buffer of Wetlands or Watercourse -----

175-36 Steep Terrain -----

175-36 Ridge Line Protection -----

175-37Protection Agricultural-----

3

No

No

No No

TM#	171-44		
Project	Name: 3622 Route 9 LLC		

#### 175-11 Density and Dimensional Regulations

Zoning District	Required	Existing	Proposed	Complies	Variance
Minimum front yard setback	35'		87'±		
Measured from the travel way Town Road					
Measured from the travel way County/State					
Minimum side yard setback	15'		19'±		
Minimum side yard setback (2)					
Minimum side yard setback (3)					
Minimum rear yard setback	35'		36'±		
Maximum impervious surface coverage	60%		59.4%		
Maximum height	40'		<40'		
Maximum footprint non-residential structures	40,000		25,900 sf		

#### SUBMISSION:

#### 13 copies with one electronic file in .pdf format of the following;

- 1. Pre-Application meeting decision and comments
- 2. Application
- 3. Proof of Ownership
- 4. Site Plan
- 5. A long-form Environmental Assessment Form or Draft Environmental Impact Statement.
- 6. An agricultural data statement as defined in §175-74, if required by §175-37C.
- 7. The Site Plan application fee, as established by the Town Board and any required escrow deposit for review costs, as required by the Planning Board.

8.	FEE: \$3,020*	Received:
9.	Escrow: \$5,000	Received:

<sup>\*</sup> See cover letter for breakdown of fees.

#### 1 own of rumpstown 1 own Code Chapter 1/5

## ARTICLE IX SPECIAL PERMITS AND SITE PLAN REVIEW §175-60 Purpose and Applicability

A. It is the policy of the Town of Philipstown to allow a variety of uses of land, provided that such uses do not adversely affect neighboring properties, the natural environment, or the rural and historic character of the Town. Many uses are therefore permitted only upon issuance of a Special Permit by the Planning Board, in order to ensure that these uses are appropriate to their surroundings and consistent with the purposes of this Chapter. Some uses are allowed by right, subject only to Site Plan approval (see Use Table in §175-10). Communication towers, soil mines, and certain solar and wind energy facilities (see §175-30E(2)) require a Special Permit issued by the Zoning Board of Appeals. Adult entertainment uses and uses not listed on the Use Table (if not prohibited by §175-10C) require a Special Permit issued by the Town Board. In reviewing Special Permit applications, the Town Board and Zoning Board of Appeals shall follow the procedures and standards established for the Planning Board in this Article IX.

B. Accessory uses or structures used in connection with a Special Permit or Site Plan use shall be subject to the same approval requirements as the principal structure or use. Accessory structures used in connection with an institutional use in the IC district are governed by the provisions in §175-10J.

#### C. Minor and Major Projects

In order to tailor the scope of a project review to the scale of a project, applications are divided into two categories, major and minor. In recognition of their lesser impact, minor projects involve simpler application materials, a more streamlined review process, and less detailed findings requirements, while major projects undergo a more detailed and rigorous review procedure because of their greater impact. The classification of major and minor only applies to projects that require site plan or special permit review. This classification system does not apply to development allowed by right without review by the Planning Board, Zoning Board of Appeals, or Town Board.

- 1. A Minor Project is a Special Permit or Site Plan application for a project that does not exceed any of the following thresholds (over a five-year period):
  - a. Construction of four multi-family dwelling units or a lodging facility with six bedrooms.
  - b. Construction of facilities or structures for a non-residential use covering 3,000 square feet of building footprint.
  - c. Alteration of existing structures or expansion of such structures by 1,000 square feet.
  - d. Conversion of existing structures totaling 5,000 square feet to another use.
  - e. Alteration and active use of 10,000 square feet of land, with or without structures.
  - f. Construction of a structure that is 50 feet in height above average grade level (provided that it otherwise complies with this Chapter or is the subject of an area variance).
- 2. A Major Project is a Special Permit or Site Plan application exceeding any of the Minor Project thresholds.
- D. In reviewing any project subject to special permit or site plan approval, the reviewing board should consider —Putnam County Pathways: A Greenway Planning Program Linking Putnam's Open Space, Historic, Cultural and Economic Resources, as a smended from time to time, as a statement of land use policies, principles and guides.

#### §175-66 PROCEDUKE FOR MAJOR PROJECT SITE PLAN APPROVAL

#### A. Applicability

This §175-66 applies to Major Project Site Plan approval applications where no Special Permit is required. See §175-67 for Minor Project Site Plan applications.

#### **B. Pre-application Meetings**

Before filing an application, a preliminary conference with the Zoning Administrative Officer and one Planning Board member designated by the Planning Board Chair is required to discuss the nature of the proposed use and to classify it as a Major or Minor Project. If the Zoning Administrative Officer classifies the project as a Major Project, a preliminary conference with the Planning Board is required to discuss the nature of the proposed use and to determine the information that will need to be submitted in the Site Plan.

#### C. Submission

All Major Project Site Plans shall be submitted, with multiple 13 copies with one electronic file in .pdf format as required by the Planning Board, to the Zoning Administrative Officer, who shall distribute them to the Planning Board and such other municipal boards, officials, and consultants as the Planning Board deems appropriate. The Planning Board's consultant or a designated Town employee shall make the initial determination as to whether or not the application is complete for the purpose of accepting it for review. In addition to the Site Plan drawings, the applicant shall submit:

- 1. A long-form Environmental Assessment Form or Draft Environmental Impact Statement.
- 2. An agricultural data statement as defined in §175-74, if required by §175-37C.
- 3. The Site Plan application fee, as established by the Town Board, and any required escrow deposit for review costs, as required by the Planning Board.

#### D. Application for Area Variance

Where a proposed Site Plan contains one or more features which do not comply with the dimensional regulations of this Chapter, application may be made to the Zoning Board of Appeals for an area variance pursuant to §175-59F without a decision or determination by the Zoning Administrative Officer.

#### E. SEORA Compliance

Upon receipt of application materials it deems complete, the Planning Board shall initiate the New York State Environmental Quality Review process by either circulating the application and Environmental Assessment Form to all involved agencies (if coordinated review is undertaken) or by issuing its determination of significance within 20 days. Where the proposed action may have a significant effect on the environment, the Planning Board shall issue a positive declaration and require the submission of a Draft Environmental Impact Statement (DEIS). No time periods for decision making in this Chapter shall begin to run until either acceptance of a DEIS as satisfactory pursuant to New York State Department of Environmental Conservation Regulations or the issuance of a negative declaration.

#### F. Public Hearing and Decision

- 1. The Planning Board shall hold a public hearing on the Site Plan and shall follow the provisions on notice, agricultural data statements, county review, Conservation Board review, and time limits for Special Permits in §§175-62E through G.
- 2. Criteria for decisions on Site Plans shall be limited to those listed in §175-65D. In granting Site Plan approval, the Planning Board may impose any conditions which it considers necessary to fulfill the purposes of this Chapter. These conditions may include increasing dimensional or area requirements, requiring the set-aside of perpetual open space land pursuant to §175-20, specifying location, character, and number of vehicle access points, requiring landscaping and/or screening, requiring clustering of

services and facilities, and/or requiring performance guarantees to insure the completion of the project in accordance with the conditions imposed.

- 3. A copy of the decision shall be immediately filed in the Town Clerk's office and mailed to the applicant, resolution of either approval or approval with modifications and/or conditions shall include authorization to the Planning Board Chairman to stamp and sign the Site Plan upon the applicant's compliance with applicable conditions and the submission requirements stated herein.
- 4. If the Planning Board's resolution includes a requirement that modifications be incorporated in the Site Plan, conformance with these modifications shall be considered a condition of approval. If the Site Plan is disapproved, the Planning Board may recommend further study of the Site Plan and resubmission to the Planning Board after it has been revised or redesigned.



#### §175-65 SITE PLAN REVIEW AND APPROVAL

#### A. Applicability

- 1. Site Plan approval by the Planning Board shall be required for all permitted uses listed on the Use Table as requiring Site Plan approval only. Site Plan review shall be included as an integral part of the Special Permit approval process and no separate Site Plan approval shall be required for uses requiring a Special Permit.
- 2. The procedures for review of Site Plans for Major and Minor Projects (as defined in Article XII) are described in §§175-66 and 175-67. Agricultural structures with a footprint of over 15,000 square feet shall require Minor Project site plan approval. Agricultural structures with a footprint of 10,000 square feet or less are exempt from site plan approval requirements.
- 3. Site Plan approval shall also be required for any development which is the functional equivalent of a land subdivision but which is structured for ownership purposes as a condominium project. In such cases, the Planning Board shall apply all relevant review criteria contained in the Land Development Law (Chapter 112 of the Town Code) as well as the provisions of this Chapter.

#### B. Required Information for Site Plan

An application for Site Plan approval shall be accompanied by plans and descriptive information sufficient to clearly portray the intentions of the applicant. Minor Project Site Plans shall contain the information required by §175-67C and other information listed below if the Planning Board deems such information necessary to conduct an informed review. Major Project Site Plans shall be prepared by a licensed professional engineer, architect, surveyor, or landscape architect, and shall include the following (unless waived):

#### SITE PLAN CHECK LIST

- 1. A location map drawn at the scale of 2,000 feet to the inch or larger (or other convenient scale acceptable to the Planning Board) that shows the relationship of the proposal to existing community facilities which affect or serve it, such as roads, shopping areas, schools, etc. A vicinity map shall also be submitted that shows all properties, subdivisions, streets, and easements within 500 feet of the property. Such maps may be superimposed on a United States Geological Survey or New York State Department of Transportation map of the area.
- \_ 2. An existing conditions map, showing existing buildings, roads, utilities, and other man-made features, as well as topography and all existing natural land features that may influence the design of the proposed use such as rock outcrops, single trees eight or more inches in diameter located within any area where clearing will occur, forest cover, soils (including prime and statewide important agricultural soils), and ponds, lakes, wetlands and watercourses, aquifers, floodplains, and drainage retention areas.
- 3. A Site Plan, drawn at a scale and on a sheet size appropriate to the project. The information listed below shall be shown on the Site Plan and continuation sheets.
- 4. Name of the project, boundaries, date, north arrow, and scale of the plan. Name and address of the owner of record, developer, and seal of the engineer, architect, surveyor, and/or landscape architect. If the applicant is not the record owner, a letter of authorization shall be required from the owner.
- 5. The location and use of all existing and proposed structures within the property, including all dimensions of height and floor area, all exterior entrances, and all anticipated future additions and alterations.

driveways, outdoor storage areas, sidewalks, ramps, curbs, paths, landscaping, walls, and fences. Location, type, and screening details for all waste disposal containers shall also be shown. 7. The location, height, intensity, and bulb type (sodium, incandescent, etc.) of all external lighting fixtures. The direction of illumination and methods to eliminate glare onto adjoining properties must also be shown. 8. The location, height, size, materials, and design of all proposed signs in compliance with §175-39. In lieu of specific sign proposals in connection with the site plan submission, the applicant may submit and the Planning Board may approve a general sign plan and program for the premises, specifying intended locations, sizes, areas, message, design, and illumination. 9. The location of all present and proposed utility systems including: a. Sewage or septic system;
b. Water supply system; \_\_\_\_ c. Telephone, cable, and electrical systems; and d. Storm drainage system including existing and proposed drain lines, culverts, catch basins, headwalls, endwalls, hydrants, manholes, and drainage swales. 10. Erosion and sedimentation control plan required by §175-32 to prevent the pollution of surface or groundwater, erosion of soil both during and after construction, excessive run-off, excessive raising or lowering of the water table, and flooding of other properties, as applicable. 11. Existing and proposed topography at two-foot contour intervals, or such other contour interval as the Board shall specify. All elevations shall refer to the nearest United States Coastal and Geodetic Bench Mark. If any portion of the parcel is within the 100-year floodplain, the area will be shown, and base flood elevations given. Areas shall be indicated within the proposed site and within 50 feet of the proposed site where soil removal or filling is required, showing the approximate volume in cubic yards. 12. A landscape, planting, and grading plan showing proposed changes to existing features. ✓ \_ 13. Land Use District boundaries within 200 feet of the site's perimeter shall be drawn and identified on the Site Plan, as well as any Overlay Districts that apply to the property. 14. Traffic flow patterns within the site, entrances and exits, and loading and unloading areas, as well as curb cuts on the site and within 100 feet of the site. The Planning Board may, at its discretion, require a detailed traffic study for large developments or for those in heavy traffic areas to satisfy the requirements of §175-40N. 15. For new construction or alterations to any structure, a table containing the following information shall be included: a. Estimated area of structure currently used and intended to be used for particular uses such as retail operation, office, storage, etc.; b. Estimated maximum number of current and future employees; N/A = c. Maximum seating capacity, where applicable; and d. Number of parking spaces existing and required for the intended use. 16. Elevations at a scale of one-quarter inch equals one foot for all exterior facades of the proposed structure(s) and/or alterations to or expansions of existing facades, showing design features and indicating the type and color of materials to be used. 17. Where appropriate, the Planning Board may request soil logs, percolation test results, and storm run-off calculations.

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\_ o. The location of all present and proposed public and private ways, off-street parking areas,

disposal fac	ility.
19. Statement.	Part One of a long-form Environmental Assessment Form or Draft Environmental Impact
N/A 20. significance	Where appropriate, a cultural resource survey of resources with historic or archaeological
	A letter from the Zoning Administrative Officer stating either that there are no outstanding ations on the property or that the requested site plan approval is needed in order to correct a
22.	Other information that may be deemed necessary by the Planning Board.
a)	
b)	
c)	
c. Wai The Plannii Subsection course of pr	
c. Wai The Plannii Subsection course of pr	Vers  ng Board may waive or allow deferred submission of any of the information required in B above, as it deems appropriate to the application. Such waivers shall be discussed in the re-application conferences. The Planning Board shall issue a written statement of waivers for
C. Wai' The Plannis Subsection course of prall major pr	Vers  ng Board may waive or allow deferred submission of any of the information required in B above, as it deems appropriate to the application. Such waivers shall be discussed in the re-application conferences. The Planning Board shall issue a written statement of waivers for ojects. This statement shall be filed in the permanent record of the property.
C. Wai' The Planning Subsection course of prall major prand major prall major	Vers  ng Board may waive or allow deferred submission of any of the information required in B above, as it deems appropriate to the application. Such waivers shall be discussed in the re-application conferences. The Planning Board shall issue a written statement of waivers for ojects. This statement shall be filed in the permanent record of the property.
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c. Wair The Planning Subsection course of prall major prall major prall major prall major distribution (c)	Wers  In Board may waive or allow deferred submission of any of the information required in Boave, as it deems appropriate to the application. Such waivers shall be discussed in the re-application conferences. The Planning Board shall issue a written statement of waivers for ojects. This statement shall be filed in the permanent record of the property.  Building plans and elevations to be provided in a future submission.

D. CHICHA

In reviewing Site Plans, the Planning Board shall ensure that the application complies with all applicable provisions of this Chapter, including the environmental performance standards in §175-40. The Planning Board shall also consider apply the criteria set forth below. The Planning Board may also refer for non-binding guidance to the three-volume set of illustrated design guidelines published by the New York Planning Federation in 1994, entitled Hamlet Design Guidelines, Building Form Guidelines, and Rural Design Guidelines. The Planning Board may also refer to the —Design Handbook|| adopted by the Philipstown Planning Board as advisory guidelines for the Route 9 Corridor as well as any other design guidelines that it adopts from time to time as non-binding advisory material. In applying the criteria contained in this subsection and the reference documents above, the Planning Board shall take into consideration the location, character, and context of proposed development and adapt these criteria to the setting (e.g. rural, hamlet, institutional, suburban, industrial) as appropriate.

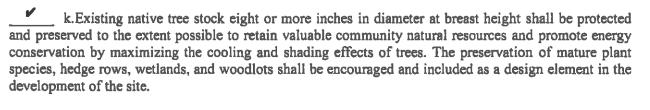
#### 1. Layout and Design

- a. To the maximum extent practicable, development shall be located to preserve the natural features of the site and to avoid wetland areas, steep slopes, significant wildlife habitats, and other areas of environmental sensitivity. The placement and design of buildings and parking facilities shall take advantage of the site's topography, existing vegetation, and other pertinent natural features. The Planning Board may require that an applicant prepare a conservation analysis as described in §175-20A of this Chapter.
- b. All structures in the plan shall be integrated with each other and with adjacent structures and shall have convenient access between adjacent uses. Structures shall, where practical, be laid out in the pattern of a traditional hamlet.
- c. Except for retail and service businesses that require visibility, the visual impact of structures from public roads shall be minimized through the use of vegetative screening, topography, and colors that blend with the natural surroundings. Structures that are visible from public roads shall be compatible with each other and with traditional structures in the surrounding area in architecture, design, massing, materials, proportion, texture, color, and placement. Building components such as windows, roof lines and pitch, doors, eaves, and parapets shall be compatible with historic structures in the Town. Vertical, double-hung windows and steeply pitched roofs are encouraged but will not be required. Rooftop and ground level mechanical equipment shall be screened from public view using materials harmonious with the building, or shall be located where they are not visible from any public ways or other adjacent properties.
- d. Where appropriate, setbacks shall maintain and continue the existing setback pattern of surrounding properties.
- e. The Planning Board shall encourage the creation of landscaped parks or squares easily accessible by pedestrians.
- f. Trademarked architecture which identifies a specific company by building design features shall be prohibited, unless the applicant can demonstrate that the design is compatible with the historic architecture of the Town or the Building Form Guidelines.
- g. Impacts on historic and cultural resources shall be minimized.
- h. Newly installed utility service systems and service modifications necessitated by exterior alterations shall be installed underground. When feasible, existing aboveground utility service systems shall be placed underground.
- i. Buildings shall have a finished exterior on all sides.

j. Metal buildings that are principal buildings (larger than a small storage building in an unobtrusive location) shall be of color consistent with earth tones; shall have sufficient fenestration and trim to break continuums of metal wall areas; and shall have brick, stone, wood trim or composite materials providing a similar appearance, and features combined with the basic metal enclosure. A complete package of elevations shall accompany any proposal for a metal building.

### 2. Landscaping and screening. Landscaping shall be provided and permanently maintained as follows:

- a.All areas of the lot not covered by buildings and other structures, outside storage and approved paving shall be suitably landscaped with trees and/or shrubs, lawns or other suitable landscaping or shall be left as natural terrain, if not disturbed by filling, grading or excavation.
- b.In the HC and OC districts, a strip of land not less than 20 feet in width and located in the area required for a building setback from a residence district boundary line, or all of such setback area on the lot if less than 20 feet in width, shall be left and maintained in its natural state if already wooded or shall be landscaped with evergreen trees planted to grow into a dense evergreen buffer strip within five years.
- N/A c.In the M district, a strip of land not less than 30 feet in width and located in the area required for a building setback from a residence district boundary line, or all of such setback area on the lot if less than 30 feet in width, shall be left and maintained in its natural state if already wooded or shall be landscaped with evergreen trees planted to grow into a dense evergreen buffer strip within five years.
- d.Off-street parking and loading areas shall be provided with landscaped planting islands within or border landscaping adjacent to such area in such a manner as to enhance the appearance of the area. Any parking area accommodating 20 or more cars shall be provided with not less than one tree for each 20 cars or fraction thereof, which trees shall be not less than three inches diameter at breast height and 10 feet in height.
- e.Landscaping, including grading, provided in the area required for a building setback from the street line or center line of U.S. Route 9 shall be of a type, size and height as to avoid obstruction of minimum sight lines along the highway as well as from access driveways onto the highway, whether located on the lot or any other lot, as specified by the State Department of Transportation.
- f. All landscaping materials shall be of a type and/or species suitable for the location of the lot in the Town and suitable for the soil conditions on the lot and shall be planted and maintained in accordance with good landscaping practice. Landscaping shall be designed to facilitate conservation of the environment and preservation of community aesthetic character. This shall be accomplished through the use of native plant material and the retention of existing natural vegetation, thereby reducing or eliminating the need for irrigation, pesticides, herbicides, and fertilizers.
- g. All landscaping, including growing materials, that are specified on an approved landscape plan for a site shall be well maintained to carry out the intent of the landscape plan. Failure to maintain healthy landscaping associated with a site plan approval will be a violation of said approval.
- h. Trees, shrubs and other plant materials which die or are otherwise not in a condition to fulfill the approved landscape plan shall be replaced in the next planting season by similar plant material.
- i. Fences and walls used for landscaping and screening shall be made of natural materials such as wood, stone or brick or otherwise effectively landscaped.
- j. Landscaping shall be an integral part of the entire project area and shall buffer the site from and/or integrate the site with the surrounding area, as appropriate.



!. If deemed appropriate for the site by the Planning Board, shade trees at least six feet tall and two-inch caliper shall be planted and maintained at 20- to 40-foot intervals along roads at a setback distance acceptable to the Highway Superintendent.

#### 3. Parking, Circulation, and Loading

- a. Roads, driveways, sidewalks, off-street parking, and loading space shall be safe, and shall encourage pedestrian movement.
- N/A b. Vehicular and pedestrian connections between adjacent sites shall be provided to encourage pedestrian use and to minimize traffic entering existing roads. The construction of connected parking lots, service roads, alleys, footpaths, bike paths, and new public streets to connect adjoining properties shall be required where appropriate.
- c. Off-street parking and loading standards in §175-38 shall be satisfied.
- d. Access from and egress to public highways shall be approved by the appropriate highway department, including Town, County, and State.
- e. All buildings shall be accessible by emergency vehicles.
- f. Parking spaces shall have wheel stops or curbs to prevent injury to trees and shrubs planted in landscaped islands.
- N/A g. Bicycle parking spaces and racks shall be provided in an area that does not conflict with vehicular traffic. Designated van/car pool parking, and other facilities for alternatives to single occupancy vehicle use shall be provided wherever possible.
- N/A h. In developments where links to schools, churches, shopping areas, trails, greenbelts, and other public facilities are feasible, or where a trail connection is recommended in the Comprehensive Plan or in a Town Open Space Plan, a trail corridor shall be reserved on the approved Site Plan for this purpose.

#### N/A 4. Reservation of Parkland

For any Site Plan containing residential units, the Planning Board may require the reservation of parkland or payment of a recreation fee pursuant to Town Law, §274-a(6).

#### 5. Outside Storage

Any areas for outside storage (including temporary storage of waste materials; storage and display of merchandise, supplies, machinery and other materials; and outside manufacture, processing or assembling of goods; but excluding areas for parking of registered motor vehicles in daily use) shall be shown on the site plan and located and screened as follows:

a. In the HC and OC districts, outside storage areas shall not extend into the area required for a building setback from a street line or from the center line of U.S. Route 9, as determined under § 175-30(J), or from a residential district boundary line. Outside storage shall be enclosed (except for necessary access drives) by buildings and/or fences, walls, embankments or evergreen shrubs or trees so as to screen the storage area from view from any other adjacent lot or any street. In no case shall the height of outside

effective in screening such view, at the time of occupancy, except that when evergreens are used, such height and density shall be achieved within five years after establishment of the outside storage area.

b. Outside storage on properties in the HC or OC districts shall not exceed 20% of the lot area located in such district.

N/A c. In the M District, outside storage areas shall not extend into the area required for a building setback from a property line, or a residence district boundary line, and shall not exceed 15% of the lot area located in the industrial M District.

#### 6. Miscellaneous Standards

- a. Buildings and other facilities shall be designed, located, and operated to avoid causing excessive noise on a frequent or continuous basis.
- \_ v \_ b. Drainage of the site shall recharge ground water to the extent practicable. The peak rate of surface water flowing off-site shall not increase above pre-development conditions and shall not adversely affect drainage on adjacent properties or public roads.
- c. Applicable requirements for proper disposal of construction and demolition waste shall be satisfied, and any necessary permits or agreements for off-site disposal shall be obtained.
- \_\_\_\_\_\_\_d. No materials shall be placed below the finished grade of a site other than utilities, sand, gravel, rocks, and soil that are uncontaminated by any solid waste or hazardous materials. Materials that were previously contaminated and have been reconditioned shall not be permitted under this Subsection (e), except that decontaminated material may be used as a base for road or parking lot construction, provided that such decontaminated material does not pollute groundwater or surface water.
- e. Structures shall be located, constructed, and insulated to prevent on-site noise from interfering with the use of adjacent properties. Similarly, buildings shall be situated to prevent off-site noise from intruding on new development. Methods for blocking noise shall be used where appropriate, and shall include fencing, walls, and natural buffers, such as berms and landscape planting with trees and large shrubs.
- f. Lighting shall comply with the standards in §175-40L.

#### §175-68 IMPLEMENTATION, REVISION, AND ENFORCEMENT OF APPROVED SITE PLANS

A. Within 6 months after receiving approval of a Site Plan, with or without modifications, the applicant shall submit multiple copies of the Site Plan, as determined by the Planning Board, for stamping and signing. The Site Plan submitted for stamping shall conform strictly to the Site Plan approved by the Planning Board, except that it shall further incorporate any required revisions or other modifications and shall be accompanied by the following additional information:

- 1. Record of application for and approval status of all necessary permits from Federal, State, and County officials.
- 2. Detailed sizing and final material specification of all required improvements.
- 3. An estimated project construction schedule. If a performance guarantee pursuant to Subsection
- B is to be provided by the applicant for all or some portion of the work, a detailed site improvements cost estimate shall be included.
- 4. Proof of payment of the Planning Board's reasonable review costs.

approved Site Plan to the Zoning Administrative Officer and the applicant. The Zoning Administrative Officer may then issue a Building Permit. A Certificate of Occupancy may only be issued if the project conforms to all applicable requirements of the Site Plan Approval.

#### B. Performance Guarantee

No Certificate of Occupancy shall be issued until all improvements shown on the Site Plan are installed, or a sufficient performance guarantee has been posted for improvements not yet completed. The performance guarantee shall be posted in accordance with the procedures specified in §277 of the Town Law relating to subdivisions. The amount and sufficiency of such performance guarantee shall be determined by the Town Board after consultation with the Planning Board, Town Attorney, Zoning Administrative Officer, other local officials, and its consultants.

#### C. As-Built Plans and Inspection of Improvements

No Certificate of Occupancy shall be granted until the applicant has filed a set of as-built plans with the Zoning Administrative Officer, indicating any deviations from the approved Site Plan. The Zoning Administrative Officer shall be responsible for ensuring compliance with the site plan approval and for the inspection of site improvements, including coordination with the Town's consultants and other local officials and agencies, as may be appropriate, and shall grant a Certificate of Occupancy upon a finding that the project as built complies in all material respects with the Site Plan. The Zoning Administrative Officer shall also have the authority to inspect soil mines for compliance with conditions authorized by §175-17.2D throughout the life of the mine. Costs of any required inspections may be charged to the applicant as provided in section §71-3 of the Town Code.





#### Statement of Use

3622 U.S. Route 9, Town of Philipstown, New York
Tax Map # 17.-1-44

October 1, 2020

The subject property contains 4.5± acres located in the Highway Commercial (HC) Zoning District, on U.S. Route 9, in the Town of Philipstown. The subject lot contains a one primary building which has generally been used for contractor offices and storage, and an accessory building to its south. There are currently three access points to the site along its frontage with US-Rt 9, with gravel drives and lawn consuming the front of the property. The rear of the property is currently largely gravel and lawn area used for tenant storage and parking. There is a well and septic system on site. There is a layer of brush, and a thin layer of mostly deciduous trees around the periphery of the property.

The applicant is proposing to remove the existing building, associated drives, and storage areas, in order to construct two buildings (15,400 SF and 10,500 SF), new outdoor storage enclosures, and associated parking. The buildings would house contractor office space and storage. The applicant seeks to maintain the property's current use as Service Business, which is permitted by right in the HC zone. No area variances are required. See the bulk requirements table on sheet SP-1, dated October 1, 2020.

It is anticipated that the buildings will house between 5 and 8 tenant spaces. The applicant proposes to install a well and single septic system to service both buildings. All utilities will be engineered and sized to accommodate the anticipated daily usage of approximately 600 gallons per day. It is anticipated that the average employee count for each unit will be 2-3 employees per tenant, with a total of 10-24 total employees. It is anticipated that the proposed use as contractor offices and storage could generate one in, and one out trip per employee, plus an average of 2-3 additional in and out trip per tenant, per weekday for deliveries, etc. Weekend trips are anticipated to be minimal.

The property also falls within the Clove Creek Aquifer (CCA) Subdistrict of the Town-wide Aquifer Overlay District (AQO). Pursuant to Section 175-16E of the Town of Philipstown Code, no uses prohibited within the AQO or CCA are being proposed. The applicant is seeking a Special Use approval for storage of salt, fertilizers, pesticide, or herbicides in the Overlay District. As the site is contemplated to accommodate contractors, proper storage of some of these items may be desired by potential tenants. Covered storage would be required for salt, which would be accommodated by the potential future hoop house indicated in the plan. Storage of all such materials would meet all local, and state requirements.

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#### RONALD J. GAINER, P.E., PLLC

31 Baldwin Road, Patterson, NY 12563 Mailing Address: PO BOX 417, Pawling, NY 12564

office 845-878-6507

cell 845-527-1432

TO: Town of Philipstown Planning Board DATE: May 27, 2020

FROM: Ronald J. Gainer, PE SUBJ: Commercial Site Plan - 3622 Route 9

Section 175-66B of the Town Code specifies that a pre-application conference be held concerning projects which will require "Site Plan" or "Special Use" approvals from the Planning Board. However, given that the precautions currently being taken during the coronavirus pandemic have caused Town Hall to be closed and so preclude such a meeting from being held, it has been decided that applicants should review their development proposal with the Town Engineer's office in order to meet the intent of these regulations, so that the Planning Board may obtain background information on such projects prior the filing of any formal applications to advance the project.

As a result, Adam Thyberg of Insite Engineering, Land Surveying and Landscape Architecture, PC has recently been in contact with my office to discuss the property at 3622 Route 9. During these communications, the enclosed technical information (see attached, encompassing a "Statement of Use" and "Concept Plan" drawing for the site) was provided concerning the property owner's plans to modify the present use of the property.

From these discussions, the following summary was developed on the proposal and relevant Code considerations.

#### Purpose of Application:

The property lies along the east side of NYS Route 9, 400± feet south of Mountain Road North and immediately north of Nikolas Italian Restaurant. The property presently contains a 1,300±sf structure and detached garage. While the site was originally developed as a residence in the 1960's, for some time the site has been used for contractor offices and storage, with the garage converted to an accessory building. However, the site is currently vacant. There are three access points to the site along its Route 9 frontage, with gravel drives and lawn in the front of the property. The rear of the property is currently largely gravel and lawn area, which is used for tenant storage and parking. There is a well and SSTS on site to serve the premises. There is some vegetative growth and a thin strand of mostly deciduous trees around the side and rear boundaries of the property.

The applicant proposes to demolish the existing building, associated drives and storage areas, and construct two buildings (15,400 SF and 10,500 SF), new outdoor storage enclosures, and associated parking. While no specific tenants have been identified, the applicant's representatives advised that the buildings would house contractor office space, with outside material and equipment storage.

#### **Zoning District Information:**

The property is located in the Highway-Commercial ("HC") Zoning District.

#### Discussion of Zoning Code Uses:

The applicant's representative has described the planned uses as light industrial. However, the Town Zoning Code defines "Light Industrial" as:

"Manufacture, assembly, treatment, processing, or packaging of products that does not emit objectionable levels of smoke, noise, dust, odor, glare, or vibration beyond the property boundaries."

05-27-20 3622 Route 9 pre-appl memo.rjg

Town of Philipstown May 27, 2020 Page 2

#### RE: Commercial Site Plan; 3622 Route 9, Cold Spring, NY

It does not appear that the "Contractor's Yard" (as the applicant's representative describes the proposed use) constitutes a "Light Industrial" use within the meaning of the Town's Zoning Code. Further, the Town Zoning Code does not list "contractor's yard" as a use at all.

The Town Attorney previously looked into the issue of "contractor yards" and opined that, depending on what activity was being proposed, such a use might fall within the definitions of either "Light Industry", "Heavy Industry", "Service business" or "Warehouse/wholesale business". However, as was noted above, the "contractor's yard" at issue does not appear to fit within the definition of "Light Industry" and it also seems unlikely that it fits within any of the other definitions.

Town Attorney previously looked into the issue of "contractor yards" and opined that, depending on what activity was being proposed, such a use might fall within the definitions of either "Light Industry", "Heavy Industry", "Service business" or "Warehouse/wholesale business". However, as was noted above, the "contractor's yard" at issue does not appear to fit within the definition of "Light Industry" and it also seems unlikely that it fits within any of the other definitions.

Town Code § 175-10(A) provides that when in the event that a particular proposed use does not fit into any of the categories shown on the Use Table and is not prohibited by the Town Code, then the use may be allowed upon grant of a special permit by the Town Board. Therefore, unless the "contractor's yard" proposed by the applicant can fit within the definition of one of the other uses allowed in the HC District, or can be shown to be a legal nonconforming use, it seems that that applicant will need to seek such a special use permit from the Town Board or a use variance from the ZBA.

If the applicant disagrees with me on this point, they may seek a ruling from the Zoning Administrative Officer (i.e., the Building Inspector). If the Building Inspector says it doesn't fall within one of the uses listed in the Code, the applicant could apply to the Town Board for a special permit or then appeal to the ZBA for an interpretation and/or variance.

One other possibility is that if the applicant can conclusively establish that the former use involved a "Contractor's Yard", and that this use has not been abandoned for more than two years (see §175-23F), they can seek to have the Building Inspector permit the continuance of this use. Further, per §175-23B(2) the applicant could be allowed to expand the "use" by no more than 25% over what previously existed, but even this would first require the grant of a "Special Permit" by the Town ZBA.

In summary, if the Contractor's Yard "use" is pre-existing, then the matter can be addressed directly with the Building Inspector's office. If not, then action by either the Town Board or ZBA would be necessary.

#### Site Plan Review Required:

In regard to Site Plan approval, from a review of the above the first threshold for the applicant to cross would be whether the intended "uses" of the site are either "pre-existing" or otherwise permitted.

The Building Department advises that no Site Plan for the property exists in Town records. Therefore, if action by the Planning Board is found to be necessary, a "Site Plan" application and associated fees will be required, and would follow the usual Planning Board procedures.



Ronald J. Gainer, P.E., PLLC

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Town of Philipstown May 27, 2020 Page 3

#### RE: Commercial Site Plan; 3622 Route 9, Cold Spring, NY

#### "Major/Minor" Classification:

Per the provisions of Section 175-60C(1) of the Town Code, the proposed activity would clearly exceed the following threshold criteria:

- Construction of facilities or structures for a non-residential use covering 3,000sf of building footprint
- Alteration and active use of 10,000 square feet of land, with or without structures.

Therefore, the project would therefore represent a "Major" project. It is noted that a public hearing for "Major" projects is mandatory.

Waivers: No waivers were identified by the applicant.

Sensitive Environmental Areas/Overlay Districts:

This property fails within:

• Clove Creek Aquifer Overlay District (compliance with §175-16 regulations required)

It is noted that the concept plan provided indicates an area for covered outdoor salt storage. This would represent a use that requires a special permit under §175-16.

#### Site Development issues:

Any application filed must include all information specified in §175-65B as well as that required by §175-16. Further, the Plans should also specify the amount of impervious coverage, as well as any overall site disturbance planned, to confirm what SWPPP requirements will apply.

Site Plan Fees: Depending upon the process followed by the applicant, the following fees would may apply:

"Site Plan, major"	-	\$1,000 +\$20/parking space + escrow
Or		
"Special Permit Use & Site Plan, major"	-	\$1,500 +\$20/parking space + escrow
Full Environmental Assessment Form	-	\$300
"No Violations" letter from Town CEO	-	\$175
Public Hearing fee	-	\$250 (mandatory for "major" projects)
Final or Conditional Final Approval fee	-	\$250
Escrow	-	\$5,000 (un-used monies returned to applicant)

It should be noted that the application fees and escrow deposit should be posted with separate checks. Further, the fee for the "No Violations" letter is paid directly to the Town Building Department.

#### **Expected Referrals:**

- Putnam County Department of Planning (GML 239m referral)
- NYS DOT (Highway Work Permit required for new channelized access locations proposed)
- PC DOH (well & SSTS's to serve proposed premises)
- a courtesy referral to the North Highlands Fire Department is often performed for any active applications, to permit them to comment should they wish.



Ronald J. Gainer, P.E., PLLC

Town of Philipstown May 27, 2020 Page 4

#### RE: Commercial Site Plan; 3622 Route 9, Cold Spring, NY

It is believed that the foregoing summarizes Town Code provisions which will apply to the site improvements planned.

c: Greg Wunner, Code Enforcement Officer Stephen Gaba, Esq. Max Garfinkle, NRRO Applicant (c/o Insite Engineering)



Ronald J. Gainer, P.E., PLLC

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#### **Adam Thyberg**

From: Sent: Greg Wunner < gwunner@philipstown.com>

Wednesday, August 26, 2020 11:06 AM

To:

Adam Thyberg

Subject:

Re: FW: (T) Philipstown PB - 3622 Route 9

Based on the "statement of use" and conversation, it appears to comply with the definition of a "service business" and would most likely be in keeping with surrounding uses.

It would be difficult to declare actual tenants at this time, but may be useful to clarify actual uses allowed and uses that are restricted in any approvals moving forward.

On 8/26/2020 10:02 AM, Adam Thyberg wrote:

Greg,

See below. As discussed this morning, Ron is looking for an interpretation that the proposed use, as detailed in the attached Statement of Use, fits the description of the Town code's definition of Service Business, which reads,

"A business or nonprofit organization that provides services to the public, either on or off the premises, including but not limited to building, electrical, plumbing, and landscape contracting, arts instruction or studio, automobile service station, business and educational services, catering, day-care center (not as part of an educational institution), health club, house cleaning services, locksmith, photocopying, repair and restoration services, tailoring, typing, and word processing. Service business does not include retail business, restaurants, warehouses, offices, or other uses separately listed in the Use Table.[4] A convenience store that sells gasoline and auto supplies but does not repair or service vehicles shall be considered a retail business." (§ 175-74b.)

You will also find a Concept Plan attached.

If you could please respond to this email whether the proposed use seems to fit the definition above, it would allow us to move forward with the Planning Board.

Thanks again!



Adam Thyberg

Senior Designer

*INSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.*3 Garrett Place



Carmel, New York 10512 (845) 225-9690 x147 (845) 225-9717 Fax www.insite-eng.com

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From: Ron Gainer <ri>gainer@comcast.net></ri>
Sent: Thursday, June 4, 2020 10:12 AM

To: Adam Thyberg <athyberg@insite-eng.com>
Subject: (T) Philipstown PB - 3622 Route 9

Since the Town Attorney was heavily involved in the development of my earlier memorandum, I forwarded your email to his office for comment. Below is Steve Gaba's response. So, your next step with be to make your case with the Town Building Inspector. He's previously received my memo.

**Ron Gainer** 

From: Stephen Gaba <sgaba@drakeloeb.com>

Sent: Thursday, June 4, 2020 9:58 AM

To: Ron Gainer < rigainer@comcast.net >

Subject: RE: (T) Philipstown PB - 3622 Route 9

Ron,

I think they need to go through Greg Wunner regarding the interpretation question on the use. If you want to send their memo to Greg for them that's fine (or, if not, you can tell them they need to do it). But I think we'd be overstepping our authority if you were to just say "OK, it's a service business". I'm not ready to say that all contractors yards are service businesses.

Stephen J. Gaba, Esq.

Member



555 Hudson Valley Avenue, Suite 100 New Windsor, New York 12553

Tel. (845) 458-7310 Fax (845) 458-7311 www.drakeloeb.com

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2



Pursuant to IRS Regulations, any tax advice contained in this communication or attachments is not intended to be used and cannot be used for purposes of avoiding penalties imposed by the internal Revenue Code or promoting, marketing or recommending to another person any tax related matter.

From: Ron Gainer [mailto:rjgainer@comcast.net]

Sent: Thursday, June 04, 2020 9:41 AM

To: Stephen Gaba

Subject: FW: (T) Philipstown PB - 3622 Route 9

Pls see the email below, and the information attached. I've also attached my original memo, which was developed with your input. What say you? Any reason to revise the memo?

From: Adam Thyberg <a href="mailto:athyberg@insite-eng.com">athyberg@insite-eng.com</a>>

Sent: Thursday, June 4, 2020 8:56 AM

To: Ron Gainer < rigainer@comcast.net>
Cc: John Watson < JWatson@insite-eng.com>
Subject: RE: (T) Philipstown PB - 3622 Route 9

Ron,

Thank you for your thorough analysis. We acknowledge that the Light Industrial use as defined in the code is not compatible with the proposed use, but we feel confident that the definition of "Service business" fits with what we are proposing. Please see the response letter, revised Statement of Use, and Concept Plan attached here.

We hope that you will agree with our assessment and will be willing to revise your memorandum to the Planning Board.

Thanks for your help on this. Let us know if you have any questions.



**Adam Thyberg** 

Landscape Designer

INSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.

3 Garrett Place Carmel, New York 10512 (845) 225-9690 x147 (845) 225-9717 Fax www.insile-eng.com

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From: Ron Gainer < rigainer@comcast.net>
Sent: Thursday, May 28, 2020 11:56 AM

3



To: Adam Thyberg <a href="mailto:athyberg@insite-eng.com">athyberg@insite-eng.com</a> Subject: (T) Philipstown PB - 3622 Route 9

Enclosed pls find a memorandum concerning the improvements proposed at the above referenced commercial site. This was developed in consultation with the Town Attorney's office.

This has been distributed to the Town. Any questions, pls call.

Ronald J. Gainer RONALD J. GAINER, PE, PLLC PO Box 417 Pawling, NY 12564 (c) 845-527-1432



## 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.

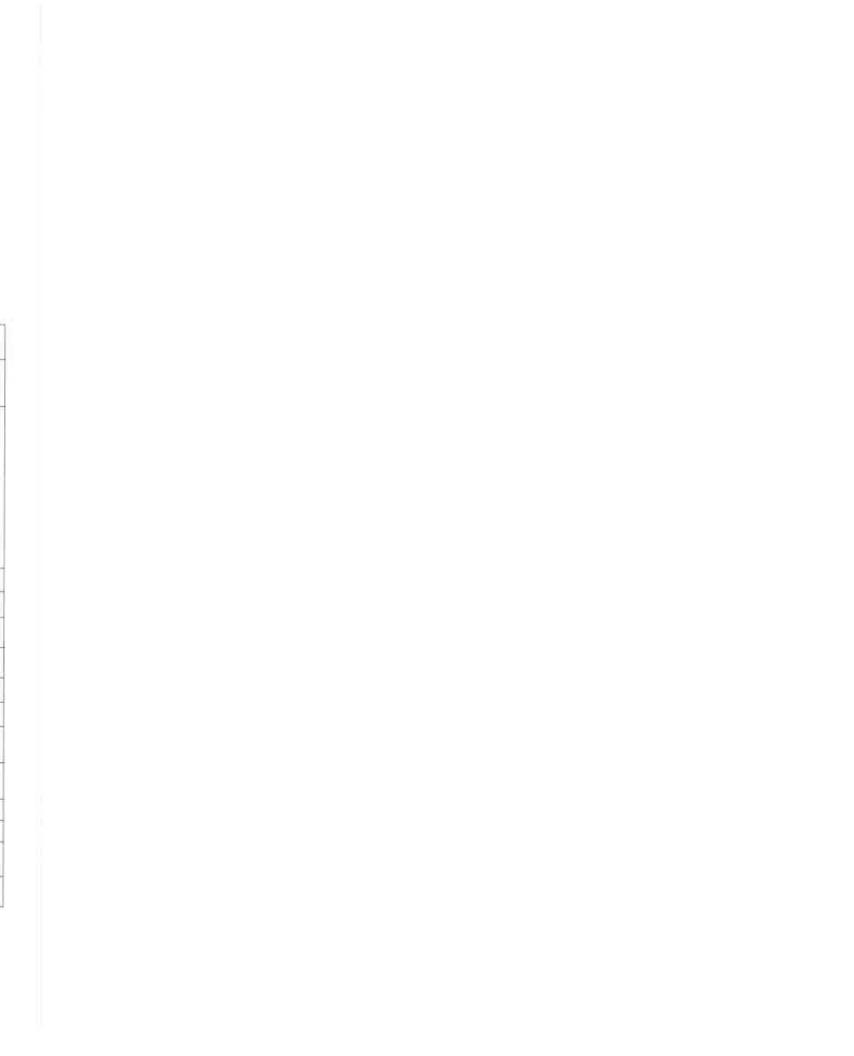
Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to 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 applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

#### A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
3622 Route 9 LLC		
Project Location (describe, and attach a general location map):		
3622 Route 9, Cold Spring, NY 10516		
Brief Description of Proposed Action (include purpose or need):		
The applicant seeks Site Plan Approval to remove an existing approximately 2,000 square construct two new buildings (15,400sf & 10,500sf) to house contractor offices and storage	e foot structure and 325 squ e.	are foot accessory structure, and to
,,		
Name of Applicant/Sponsor:	Telephone: 845-452-	-3200
3622 Route 9 LLC	E-Mail:	
A J.L		
Address: 108 Hudson Pointe Drive		
City/PO: Poughkeepsle	State: NY	Zip Code: 12601
Project Contact (if not same as sponsor; give name and title/role):		
	Telephone: 845-225-	
John M. Watson, P.E., Insite Engineering, Surveying & Landscape Architecture, P.C.	E-Mail: jwatson@lns	ite-eng.com
Address:		
3 Garrett Place		
City/PO:	State:	Zip Code:
Carmel	NY	10512
Property Owner (if not same as sponsor):	Telephone:	
Same As Applicant	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

Page 1 of 13



assistance.)	ls, Funding, or Spo			
Government	Entity	If Yes: Identify Agency and Approval(s) Required		tion Date projected)
a. City Counsel, Town Boo or Village Board of Tru				
o. City, Town or Village Planning Board or Com	✓Yes□No mission	Site Plan Approval Approval of Special Use Permit	10/1/20	
c. City, Town or Village Zoning Board o	Yes ZNo f Appeals			
d. Other local agencies	□Yes ZNo			
e. County agencies	<b>Z</b> Yes □No	PCDOH Well & Septic	1/1/21+-	
Regional agencies	□Yes ZNo			
g. State agencies	✓Yes□No	NYSDOT Driveway Permit NYSDEC Coverage under GP-0-20-001	1/1/21+- 3/1/21+-	
n. Federal agencies	□Yes□No			
<ul><li>iii. Is the project site with</li><li>C. Planning and Zoning</li><li>C.1. Planning and zoning</li></ul>	nin a Coastal Erosion		·	☐ Yes☑No
<ul> <li>iii. Is the project site with</li> <li>C. Planning and Zoning</li> <li>C.1. Planning and zoning</li> <li>Will administrative or legisonly approval(s) which muterials</li> <li>If Yes, complete s</li> </ul>	actions. slative adoption, or a sections C, F and G.	with an approved Local Waterfront Revitalizan Hazard Area?  mendment of a plan, local law, ordinance, rule ble the proposed action to proceed?  mplete all remaining sections and questions in l	or regulation be the	□ Yes Z No
c. Planning and Zoning C.1. Planning and zoning Vill administrative or legis only approval(s) which mu  If Yes, complete s  If No, proceed to c.2. Adopted land use pla	actions.  lative adoption, or a set be granted to ena sections C, F and G. question C.2 and control.	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? mplete all remaining sections and questions in l	or regulation be the	Yes ZNo
iii. Is the project site with C. Planning and Zoning C.1. Planning and zoning Will administrative or legis only approval(s) which mu  If Yes, complete s  If No, proceed to c.2. Adopted land use plate. Do any municipally-ado	actions.  slative adoption, or a sections C, F and G. question C.2 and coruns.	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed?  mplete all remaining sections and questions in large or county) comprehensive land use plan(s	or regulation be the	□ Yes Z No
iii. Is the project site with C. Planning and Zoning C.1. Planning and zoning Will administrative or legis only approval(s) which mu  If Yes, complete s  If No, proceed to c.2. Adopted land use plate. Do any municipally-adowhere the proposed actions.	actions.  slative adoption, or a sections C, F and G. question C.2 and corans.  pted (city, town, vilon would be located?	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed?  mplete all remaining sections and questions in large or county) comprehensive land use plan(s	or regulation be the Part 1 ) include the site	Yes ZNo
iii. Is the project site with C. Planning and Zoning C.1. Planning and zoning Will administrative or legistrally approval(s) which muter in the If Yes, complete so If No, proceed to C.2. Adopted land use plant. Do any municipally-adometer the proposed action of Yes, does the comprehent yould be located?	actions.  slative adoption, or a list be granted to enal ections C, F and G. question C.2 and contins.  In would be located? I	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed?  mplete all remaining sections and questions in large or county) comprehensive land use plan(s	or regulation be the  Part 1  ) include the site  proposed action  example: Greenway;	Yes ZNo

Page 2 of 13

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance.  If Yes, what is the zoning classification(s) including any applicable overlay district?  HC (Highway Commercial), CCA (Clove Creek Aquifer Overlay)	☑ Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	✓ Yes No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	☐ Yes Z No
C.4. Existing community services.	
a. In what school district is the project site located? Haldane School District	
b. What police or other public protection forces serve the project site?  Cold Spring Police Department and Fishkill Police Department	
c. Which fire protection and emergency medical services serve the project site?  North Highlands Fire Department	
d. What parks serve the project site?  Hudson Highlands State Park, Mt. Beacon, and Fahnestock State Park	
D. Project Details	
D.1. Proposed and Potential Development	
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if necessarily components)? Commercial - Contractor offices and storage	nixed, include all
b. a. Total acreage of the site of the proposed action?  4.55 acres	
b. Total acreage to be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  4.55 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, respectively).	☑ Yes□ No niles, housing units,
square feet)? % 125 Units: 66,000 s.f.±	
<ul> <li>d. Is the proposed action a subdivision, or does it include a subdivision?</li> <li>If Yes,</li> <li>i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)</li> </ul>	□Yes ZNo
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	□Yes □No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
e. Will the proposed action be constructed in multiple phases?  i. If No, anticipated period of construction:  ii. If Yes:	☐ Yes Z No
<ul> <li>Total number of phases anticipated</li> <li>Anticipated commencement date of phase 1 (including demolition) month year</li> <li>Anticipated completion date of final phase month year</li> <li>Generally describe connections or relationships among phases, including any contingencies where predetermine timing or duration of future phases:</li> </ul>	rogress of one phase may

Page 3 of 13

If Yes, show num	nbers of units pror	osed.				
	One Family	Two Family	Three Family	Multiple Family	(four or more)	
7 1/1 1 700	One I aimy	1 WO Laminy	Timee Painty	wantible rainity	(Total of Inote)	
Initial Phase At completion						
of all phases						
or an phases						
If Yes,		e new non-residenti	al construction (incl	uding expansions)?		<b>Z</b> Yes□ No
i. Total number		2				
		proposed structure:		70' width; and _		
iii. Approximate	extent of building	space to be heated	or cooled:	25,900 sc	quare feet	
				ll result in the impour		☐ Yes Z No
	s creation of a wat	ter supply, reservoir	, pond, lake, waste	agoon or other storag	e?	
If Yes,						
i. Purpose of the						Flori II
II. If a water imp	oundment, the pri	ncipal source of the	water:	Ground water S	Surface water stream	nsOther specify
iii. If other than v	vater, identify the	type of impounded/	contained liquids ar	d their source.	,	
iv. Approximate	size of the propos	ed impoundment.	Volume:	million gallo	ns; surface area:	acre
		n or impounding st			ngth	2010
vi. Construction	method/materials	for the proposed de	m or impounding s	ructure (e.g., earth fil	l. rock, wood, conc	rete):
-						
D.2. Project Op	erations					
		any evequation m	ining or dradging o	luring construction of	nerations or both?	[]Vec[7]
a. Does the propo	sed action include	e any excavation, m	ining, or dredging, o	luring construction, o	perations, or both?	Yes No
a. Does the propo (Not including	sed action include general site prepa	e any excavation, m	ining, or dredging, o	luring construction, of	perations, or both?	☐ Yes ☑ No
a. Does the propo (Not including materials will r	sed action include general site prepa	any excavation, maration, grading or in	ining, or dredging, o	luring construction, of sor foundations when	perations, or both? e all excavated	☐ Yes ☑ No
a. Does the propo (Not including materials will r If Yes:	osed action include general site prepa emain onsite)	ration, grading or in	ining, or dredging, o	luring construction, of sor foundations when	perations, or both? e all excavated	☐ Yes ☑ No
a. Does the propo (Not including materials will r If Yes: i. What is the pu	osed action include general site prepa emain onsite) urpose of the excav	ration, grading or in vation or dredging?	stallation of utilities	s or foundations when	e all excavated	☐ Yes ☑ No
a. Does the propo (Not including materials will r If Yes: i. What is the pu ii. How much ma	sed action include general site prepa remain onsite) urpose of the excav terial (including re	ration, grading or in vation or dredging? ock, earth, sediment	stallation of utilities	luring construction, or s or foundations when to be removed from the	e all excavated	☐ Yes ☑ No
a. Does the proportion (Not including materials will rule of Yes:  i. What is the purity ii. How much ma  Volume	sed action include general site prepa emain onsite) urpose of the excav terial (including re (specify tons or co	ration, grading or in vation or dredging? ock, earth, sediment ubic yards):	stallation of utilities	s or foundations when	e all excavated	☐ Yes ☑ No
a. Does the proportion (Not including materials will rule of Yes:  i. What is the puii. How much ma  Volume Over wh	esed action include general site prepa emain onsite) arpose of the excav terial (including re (specify tons or co at duration of time	ration, grading or in vation or dredging? ock, earth, sediment ubic yards):	stallation of utilities	s or foundations when	e all excavated ne site?	
a. Does the proportion (Not including materials will rate of the property of t	esed action include general site prepa emain onsite) arpose of the excav terial (including re (specify tons or co at duration of time	ration, grading or in vation or dredging? ock, earth, sediment ubic yards):	stallation of utilities	s or foundations when	e all excavated ne site?	
a. Does the proportion (Not including materials will reference if Yes:  i. What is the puil. How much ma  Volume  Over whiii. Describe nature	osed action include general site prepa emain onsite) arpose of the excav terial (including re (specify tons or co lat duration of time re and characterist	ration, grading or in vation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b	es, etc.) is proposed a	s or foundations when	e all excavated ne site?	of them.
a. Does the proportion (Not including materials will rates:  i. What is the puil. How much ma  Volume Over whiii. Describe nature	sed action include general site preparemain onsite)  urpose of the excavaterial (including real (specify tons or contact duration of times and characterists onsite dewatering	ration, grading or in vation or dredging? ock, earth, sediment ubic yards):	es, etc.) is proposed a	s or foundations when	e all excavated ne site?	
a. Does the proportion (Not including materials will rates:  i. What is the puii. How much ma  Volume  Over whiii. Describe naturalist.  iv. Will there be If yes, describer.	psed action include general site prepa emain onsite)  arpose of the excavaterial (including re- (specify tons or creat duration of time re and characterists  onsite dewatering be.	ration, grading or invation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b	es, etc.) is proposed a	s or foundations when	e all excavated  ne site?  manage or dispose	of them.
a. Does the proportion (Not including materials will rate of the proportion of the property of	osed action include general site prepa emain onsite)  urpose of the excavaterial (including re- (specify tons or constant duration of time re and characteristant onsite dewatering be.	ration, grading or in vation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b ; or processing of ex- ged or excavated?	es, etc.) is proposed to excavated or dred	s or foundations when	e all excavated  ne site?  manage or dispose  acres	of them.
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a. Does the proportion (Not including materials will reference if Yes:  i. What is the puil. How much ma  Volume  Over whiii. Describe nature  iv. Will there be If yes, descrive. What is the towi. What is the movii. What would be wiii. Will the exception.	osed action include general site preparemain onsite)  arpose of the excavaterial (including real (specify tons or contact duration of timere and characterists onsite dewatering be.  In tall area to be dreduced aximum area to be the maximum devation require bla	ration, grading or invation or dredging? ock, earth, sedimentubic yards): e? ics of materials to be ged or excavated? e worked at any one epth of excavation of sting?	estallation of utilities es, etc.) is proposed to e excavated or dred excavated materials?	s or foundations when	e all excavated  ne site?  manage or dispose  acres acres	of them.
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a. Does the proportion (Not including materials will reference in the proportion of	osed action include general site preparemain onsite)  arpose of the excavaterial (including record (specify tons or creat duration of time and characterists onsite dewatering be.  Ital area to be dreduced aximum area to be the maximum devation require blace reclamation goal	ration, grading or invation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b god or excavated? e worked at any one epth of excavation of sting? ls and plan:	estallation of utilities  s, etc.) is proposed to  e excavated or dred  ccavated materials?  e time?  or dredging?	s or foundations when	e all excavated  ne site?  manage or dispose  acres acres feet	of them.
a. Does the proportion (Not including materials will reference in the proportion of	osed action include general site preparemain onsite)  arpose of the excavaterial (including record (specify tons or creat duration of time and characterists onsite dewatering be.  Ital area to be dreduced aximum area to be the maximum devation require blace reclamation goal	ration, grading or invation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b god or excavated? e worked at any one epth of excavation of sting? ls and plan:	es, etc.) is proposed of excavated or dred excavated materials?  etime?  or dredging?	s or foundations when	e all excavated  ne site?  manage or dispose  acres acres feet	of them.
a. Does the proportion (Not including materials will rate of the proportion of the p	osed action include general site preparemain onsite)  arpose of the excavaterial (including respectively tons or creat duration of timere and characterists onsite dewatering be.  Intelligent of the excavaterial (including respectively tons or creat duration of timere and characterists onsite dewatering be.  Intelligent of the excavaterial consistence of the examinum area to be the maximum of the examinum of the	ration, grading or invation or dredging? ock, earth, sediment ubic yards): e? ics of materials to b god or excavated? e worked at any one epth of excavation of sting? ls and plan:	es, etc.) is proposed as excavated or dred acavated materials?  etime?  or dredging?	s or foundations when	e all excavated  ne site?  manage or dispose  acres acres feet	of them.  Ye □No  Yes□No  Yes□No

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L 103#2110
Yes□ No
1
TV(7)\:
☐Yes ZNo
Other specify:
acres
):
Yes No
them.
Ye No
Yes No
Yes No
] resy_No
r geographic

alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in so	lent of structures, or quare feet or acres:
iii. Will the proposed action cause or result in disturbance to bottom sediments?  If Yes, describe:	☐Yes ☐No
iv. Will the 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:	
<ul> <li>expected acreage of aquatic vegetation remaining after project completion;</li> </ul>	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	-
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
c. Will the proposed action use, or create a new demand for water?  If Yes:	☑Yes □No
i. Total anticipated water usage/demand per day: 600 gallons/day	
ii. Will the proposed action obtain water from an existing public water supply?	☐Yes <b>Z</b> No
If Yes:	
Name of district or service area:	
<ul> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	☐ Yes ☐ No
Is the project site in the existing district?	☐ Yes ☐ No
Is expansion of the district needed?	☐ Yes☐ No
Do existing lines serve the project site?	☐ Yes☐ No
iii. Will line extension within an existing district be necessary to supply the project?  If Yes:	Yes No
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	Yes ZNo
If, Yes:	16981140
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
d. Will the proposed action generate liquid wastes?  If Yes:	✓ Yes □No
i. Total anticipated liquid waste generation per day: 600 gallons/day	
ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe a	Il components and
approximate volumes or proportions of each);	overposses and
Sanitary Wastewater	
iii. Will the proposed action use any existing public wastewater treatment facilities?	☐ Yes <b>Z</b> No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
<ul> <li>Does the existing wastewater treatment plant have capacity to serve the project?</li> </ul>	□Yes □No
Is the project site in the existing district?	☐ Yes ☐No
Is expansion of the district needed?	☐ Yes ☐No

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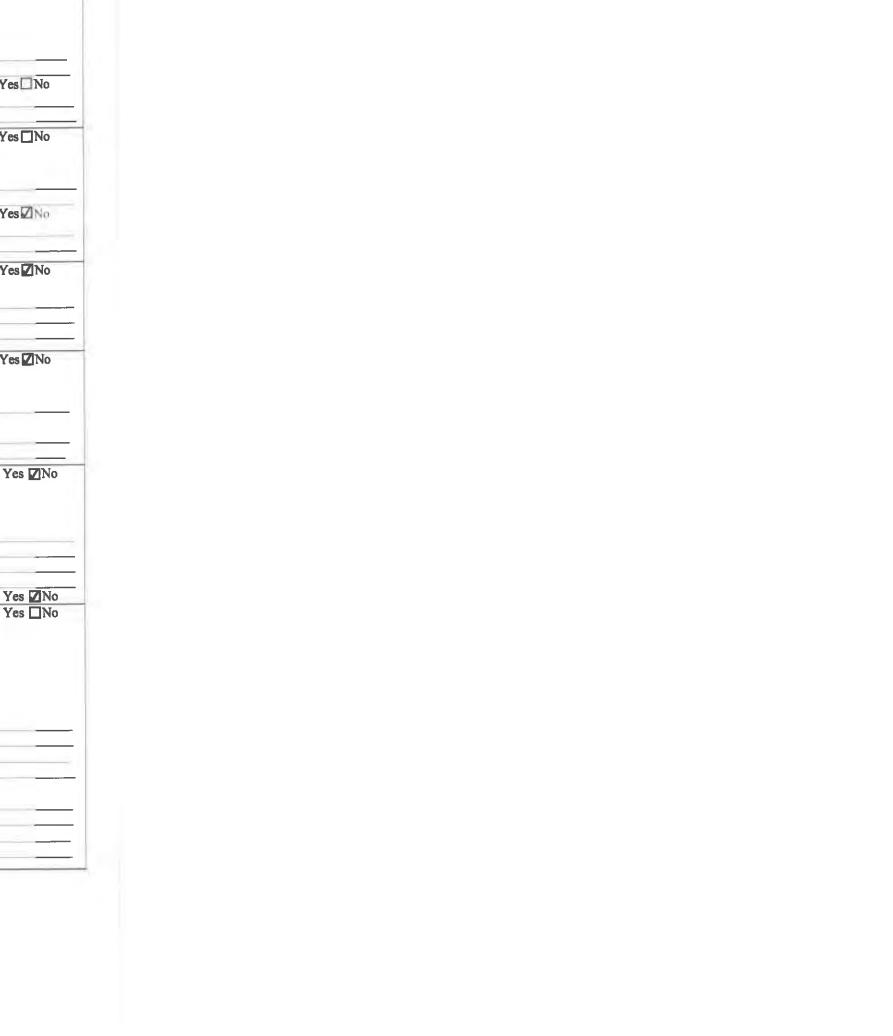
	•	Will a line extension within an existing district be necessary to serve the project?	Yes No
		Describe extensions or capacity expansions proposed to serve this project:	
iv.	Will If Ye	<del></del>	☐Yes Z No
	•	Applicant/sponsor for new district:	
	•	Date application submitted or anticipated:	
v.		What is the receiving water for the wastewater discharge? blic facilities will not be used, describe plans to provide wastewater treatment for the project, including speciving water (name and classification if surface discharge or describe subsurface disposal plans):	rifying proposed
vi.	Desc	ribe any plans or designs to capture, recycle or reuse liquid waste:	
е.	Will t	he proposed action disturb more than one acre and create stormwater runoff, either from new point	✓Yes □No
	sourc	es (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point ce (i.e. sheet flow) during construction or post construction?	2132
	How	much impervious surface will the project create in relation to total size of project parcel?	
		117612.0 Square feet or 2.70 acres (impervious surface)	
		196686.8 Square feet or 4.55 acres (parcel size)	
11.	Desc	ribe types of new point sources. Rooftops, asphalt, and gravel	
iii,	gro	re will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p undwater, on-site surface water or off-site surface waters)? ite swales and stormwater basins	roperties,
	•	If to surface waters, identify receiving water bodies or wetlands:	
_	_	Will stormwater runoff flow to adjacent properties? the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	☐ Yes ☑ No ☑ Yes ☐ No
	comb	the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel ustion, waste incineration, or other processes or operations? dentify:	☐Yes ZNo
		ile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii	. Stati	onary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii	. Stati	onary sources during operations (e.g., process emissions, large boilers, electric generation)	
		any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, deral Clean Air Act Title IV or Title V Permit?	□Yes ☑No
i.	Is the ambid	project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ent air quality standards for all or some parts of the year)	□Yes Z No
ii.		lition to emissions as calculated in the application, the project will generate:	
	•	Tons/year (short tons) of Carbon Dioxide (CO <sub>2</sub> )	
	•	Tons/year (short tons) of Nitrous Oxide (N2O)	
	•	Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
	-	Tons/year (short tons) of Sulfur Hexandonide (SF <sub>6</sub> )  Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
	•	Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

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landfills, composting facilities)?		
If Yes:		
i. Estimate methane generation in tons/year (metric):		
	n measures included in project design (e.g., combustion to	generate heat or
i. Will the proposed action result in the release of air pol quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g		☐Yes ✓ No
j. Will the proposed action result in a substantial increas	se in traffic above present levels or generate substantial	<b>⊘</b> Yes No
new demand for transportation facilities or services?		
If Yes:  i. When is the peak traffic expected (Check all that apple of the Randomly between hours of the peak traffic expected (Check all that apple of the Randomly between hours of the peak traffic expected (Check all that apple of the Randomly between hours of the Peak traffic expected (Check all that apple of the Randomly between hours of the Peak traffic expected (Check all that apple of the Randomly between hours of the Peak traffic expected (Check all that apple of the Peak traffic expected (Check all th	ply): Morning Evening Weekend  f truck trips/day and type (e.g., semi trailers and dump truc	ks):
iii. Parking spaces: Existing Not Defined	Proposed 36 Net increase/decrease	36
iv. Does the proposed action include any shared use par	rking?	□Yes ZNo
• If the proposed action includes any modification of	f existing roads, creation of new roads or change in existing	g access, describe:
vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public tra		Yes No
vi. Are public/private transportation service(s) or facilit vii Will the proposed action include access to public tra or other alternative fueled vehicles?	ties available within ½ mile of the proposed site?	✓ Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public tra or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestria pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industrial)</li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric In or bicycle accommodations for connections to existing	Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestriat pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriat for energy?</li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric In or bicycle accommodations for connections to existing	Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestriat pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriat for energy?</li> <li>If Yes:</li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand	✓Yes No ☐Yes ✓No ☐Yes ✓No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestriate pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriation for energy?</li> <li>If Yes: <ol> <li>Estimate annual electricity demand during operation</li> </ol> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand	✓Yes No ☐Yes ✓No ☐Yes ✓No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriator energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation (sypical contractor nd storage buildings)</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand	Yes No Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriation for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation Typical contractor nd storage buildings</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> <li>Grid/Central Hudson</li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid.	Yes No Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriation for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation Typical contractor and storage buildings</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid.	Yes No Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriation for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation hypical contractor nd storage buildings</li> <li>ii. Anticipated sources/suppliers of electricity for the proofter):</li> </ul> </li> <li>Grid/Central Hudson</li> <li>iii. Will the proposed action require a new, or an upgrade</li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  roject (e.g., on-site combustion, on-site renewable, via grid.	ZYes No ☐Yes No ☐Yes No ☐Yes No ZYes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public trator or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriation for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation (sypical contractor nd storage buildings)</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> <li>Grid/Central Hudson</li> <li>iii. Will the proposed action require a new, or an upgraded.</li> <li>l. Hours of operation. Answer all items which apply. <ul> <li>i. During Construction:</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? unsportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action: roject (e.g., on-site combustion, on-site renewable, via grid le, to an existing substation?  ii. During Operations:	ZYes No □Yes No □Yes No □Yes No ZYes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public tractor or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriate for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation sypical contractor nd storage buildings</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> <li>Grid/Central Hudson</li> <li>iii. Will the proposed action require a new, or an upgrade.</li> <li>l. Hours of operation. Answer all items which apply. <ul> <li>i. During Construction:</li> <li>Monday - Friday:</li> <li>8 am - 5 pm</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  Toject (e.g., on-site combustion, on-site renewable, via grid le, to an existing substation?  ii. During Operations:  Monday - Friday:  8 am - 5 pm	Yes No Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public tractor of other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriate for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation (syplical contractor not storage buildings)</li> <li>ii. Anticipated sources/suppliers of electricity for the proofther):</li> <li>Grid/Central Hudson</li> <li>iii. Will the proposed action require a new, or an upgrade</li> </ul> </li> <li>1. Hours of operation. Answer all items which apply. <ul> <li>i. During Construction:</li> <li>Monday - Friday:</li> <li>8 am - 5 pm</li> <li>Saturday:</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  Toject (e.g., on-site combustion, on-site renewable, via grid le, to an existing substation?  ii. During Operations:  Monday - Friday:  Saturday:  8 am - 5 pm 8 am - 5 pm	Yes No Yes No Yes No
<ul> <li>vi. Are public/private transportation service(s) or facilitivii Will the proposed action include access to public tractor or other alternative fueled vehicles?</li> <li>viii. Will the proposed action include plans for pedestrian pedestrian or bicycle routes?</li> <li>k. Will the proposed action (for commercial or industriate for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation sypical contractor nd storage buildings</li> <li>ii. Anticipated sources/suppliers of electricity for the proother):</li> </ul> </li> <li>Grid/Central Hudson</li> <li>iii. Will the proposed action require a new, or an upgrade.</li> <li>l. Hours of operation. Answer all items which apply. <ul> <li>i. During Construction:</li> <li>Monday - Friday:</li> <li>8 am - 5 pm</li> </ul> </li> </ul>	ties available within ½ mile of the proposed site? Insportation or accommodations for use of hybrid, electric an or bicycle accommodations for connections to existing all projects only) generate new or additional demand of the proposed action:  Toject (e.g., on-site combustion, on-site renewable, via grid le, to an existing substation?  ii. During Operations:  Monday - Friday:  8 am - 5 pm	Yes No Yes No Yes No

III. IT III III PLOPODO MODOLI PLOMODO NODO MODO MINI DISCORDE DIVIDIO DI MINI TITO DI MODOLI DI	
operation, or both?	
If yes:  i. Provide details including sources, time of day and duration:	
Typical construction noise during weekdays and some Saturdays	
Typical construction noise during weekdays and some Saturdays	
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	☑ Yes ☐ No
Describe: Some trees will be removed.	that I do tool I to
Describe. Some treas will be removed.	
	CIV. CIV.
n. Will the proposed action have outdoor lighting?	✓ Yes  ☐ No
If yes:	
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Full cutoff site lighting run during regular operations and on motion sensors after hours.	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes ☑ No
o. Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes Z No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes ☑No
or chemical products 185 gallons in above ground storage or any amount in underground storage?  If Yes:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)  iii. Generally, describe the proposed storage facilities:	
<ul> <li>q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?</li> <li>If Yes: <ul> <li>i. Describe proposed treatment(s):</li> </ul> </li> </ul>	Yes No
22 VVIII de a company de la Co	Yes No
ii. Will the proposed action use Integrated Pest Management Practices?	
	/ Vec No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?  If Yes:	✓ Yes □No
of solid waste (excluding hazardous materials)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:	☑ Yes ∐No
of solid waste (excluding hazardous materials)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:  Construction:  20 tons per  Day during demo (unit of time)	☑ Yes ∐No
of solid waste (excluding hazardous materials)?  If Yes:  i. Describe any solid waste(s) to be generated during construction or operation of the facility:  Construction:  Day during demo (unit of time)  Operation:  1 tons per  Month (unit of time)	_
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:  • Operation:  1 tons per  Month (unit of time)  ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waster.	_
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if Yes:	MINITAL M BALLM MASKY I	management memor	L 100 M 17
<ul> <li>Type of management or handling of waste proposed for other disposal activities):</li> </ul>	the site (e.g., recyclin	g or transfer station, compostin	g, landfill, or
ii. Anticipated rate of disposal/processing:			_
Tons/month, if transfer or other non-con	nbustion/thermal treatm	nent, or	
<ul> <li>Tons/hour, if combustion or thermal treat</li> </ul>			
iii. If landfill, anticipated site life:	years		
Will the proposed action at the site involve the commercial waste?  f Yes:  i. Name(s) of all hazardous wastes or constituents to be get			ous □Yes ZNo
ii. Generally describe processes or activities involving haze	ardous wastes or consti	ituents:	
iii. Specify amount to be handled or generatedtons. iv. Describe any proposals for on-site minimization, recycl		ous constituents:	_
v. Will any hazardous wastes be disposed at an existing of Yes: provide name and location of facility:	fsite hazardous waste i	facility?	□Yes□No
E. Site and Setting of Proposed Action  E.1. Land uses on and surrounding the project site  Existing land uses.			
i. Check all uses that occur on, adjoining and near the production of the production	rial (suburban) 🔲 R	ural (non-farm)	
Land uses and covertypes on the project site.			-
Land use or	Current	Acreage After	Change
Covertype	Acreage	Project Completion	Acres +/-)
Roads, buildings, and other paved or impervious surfaces	0.45	2.70	+2.25
Forested	2.45	0.76	-1.69
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)	0	o	0
Agricultural includes active orchards, field, greenhouse etc.)	0	0	0
Surface water features (lakes, ponds, streams, rivers, etc.)	0	0	0
Wetlands (freshwater or tidal)	0	0	0
Non-vegetated (bare rock, earth or fill)	0	0	0
Other Describe: Lawn Stormwater Management	1.62	0.98	-0.64

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ndfill, or
T
Yes 7No
Yes No
- 7 A2 - 140
-7
Change
Change (Acres +/-)
+2.25
-1.69
0
0
_
0
0
0
0
<del>-</del>
-
-0.64
-0.64
-0.64
-0.64
-0.64
-0.64
-0.64
-0.64
-0.64

i. If Yes: explain:	LI I ESLLINO
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,	<b>Z</b> Yes No
i. Identify Facilities:  Preferred care at Home of North Westchester and Putnam.	
e. Does the project site contain an existing dam?	- Va-ZNa
If Yes:	☐ Yes Z No
i. Dimensions of the dam and impoundment:	
Dam height:  feet	
Dam length:  feet	
Surface area:     acres	
Volume impounded:	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f that the manifest site even have used as a musicipal and the site of the state of	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility as:	Yes No Cility?
i. Has the facility been formally closed?	☐ Yes☐ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	·
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin	☐ Yes Z No
property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	
i. Describe waste(s) handled and waste management activities, including approximate time when activities occur	rrea: 
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:	Yes No
<ul> <li>i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:</li> </ul>	☐ Yes ✓ No
☐ Yes Spills Incidents database Provide DEC ID number(s): ☐ Yes Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii Is the presingt within 2000 fact of any site in the NIVEREC Endows to 101. The state of the second site in the NIVEREC Endows to 101. The state of the second site in the NIVEREC Endows to 101. The second site is the NIVEREC Endows to 101. The secon	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	Yes Z No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	
	_

Page 10 of 13

<ul> <li>If ves. DEC site ID number:</li> </ul>			
- 1, 300,0 0100 1- 110000			<del></del>
<ul> <li>Describe the type of institutional control (</li> <li>Describe any use limitations:</li> </ul>	e.g., deed restriction or easement):		
Describe any use limitations:     Describe any engineering controls:			
Will the project affect the institutional or controls.	engineering controls in place?		□Yes□No
Explain:	onghicoring controls in place.		
E.2. Natural Resources On or Near Project Site			
. What is the average depth to bedrock on the project	ect site?	>6' feet	
. Are there bedrock outcroppings on the project sit		- 0 1000	Yes ZNo
f Yes, what proportion of the site is comprised of b		%	L Yeskzino
Predominant soil type(s) present on project site:	ChB Charlton Fine Sandy Loam		25 %
trodominant son type(3) prosent on project site.	RhB Riverhead Loam		75 %
			%
. What is the average depth to the water table on th	ne project site? Average: >6'	feet	
Drainage status of project site soils: Well Drain	ned: 100 % of site		
	ly Well Drained: % of site		
Poorly Dr	ained% of site		
Approximate proportion of proposed action site w	vith slopes: ✓ 0-10%:	90 % of site	
	<b>7</b> 10-15%:	5 % of site	
	15% or greater:	5 % of site	
. Are there any unique geologic features on the pro	niect site?		☐ Yes ✓ No
be a man and and and a property to the pro-			
If Yes, describe:	g		1032110
f Yes, describe:	y		1035_110
Surface water features.			
. Surface water features. i. Does any portion of the project site contain wetle		streams, rivers,	Yes ZNo
Surface water features.  i. Does any portion of the project site contain wetle ponds or lakes)?	ands or other waterbodies (including s	streams, rivers,	☐Yes ✓ No
. Surface water features. i. Does any portion of the project site contain wetle ponds or lakes)? i. Do any wetlands or other waterbodies adjoin the	ands or other waterbodies (including s	streams, rivers,	
Surface water features.  i. Does any portion of the project site contain wetle ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.	ands or other waterbodies (including so project site?		□Yes☑No ☑Yes□No
. Surface water features.  i. Does any portion of the project site contain wetle ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  ii. Are any of the wetlands or waterbodies within or	ands or other waterbodies (including so project site?		☐Yes ✓ No
<ul> <li>Surface water features.</li> <li>i. Does any portion of the project site contain wetle ponds or lakes)?</li> <li>i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.</li> <li>ii. Are any of the wetlands or waterbodies within o state or local agency?</li> </ul>	ands or other waterbodies (including s project site? or adjoining the project site regulated l	by any federal,	□Yes☑No ☑Yes□No ☑Yes□No
<ul> <li>Surface water features.</li> <li>i. Does any portion of the project site contain wetle ponds or lakes)?</li> <li>i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.</li> <li>ii. Are any of the wetlands or waterbodies within o state or local agency?</li> </ul>	ands or other waterbodies (including s project site? or adjoining the project site regulated l	by any federal,	□Yes☑No ☑Yes□No ☑Yes□No
Surface water features.  i. Does any portion of the project site contain wetles ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within of state or local agency?  v. For each identified regulated wetland and waterly.	ands or other waterbodies (including s project site? or adjoining the project site regulated l	by any federal, ollowing information Classification	□Yes☑No ☑Yes□No ☑Yes□No
Surface water features.  i. Does any portion of the project site contain wetls ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within o state or local agency?  v. For each identified regulated wetland and waterl  Streams:  Name  Lakes or Ponds: Name  Wetlands: Name	ands or other waterbodies (including sometimes project site?  or adjoining the project site regulated body on the project site, provide the form	by any federal,	□Yes☑No ☑Yes□No ☑Yes□No
Surface water features.  i. Does any portion of the project site contain wetls ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within o state or local agency?  v. For each identified regulated wetland and waterl  Streams: Name  Lakes or Ponds: Name  Wetlands: Name  Wetland No. (if regulated by DEC) wp-17	ands or other waterbodies (including seproject site?  or adjoining the project site regulated lebody on the project site, provide the fermion of the project site.	by any federal,  ollowing information  Classification  Classification  Approximate Size	☐Yes☑No ☑Yes☐No ☑Yes☐No
Surface water features.  i. Does any portion of the project site contain wetls ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within o state or local agency?  v. For each identified regulated wetland and waterled Streams:  Name  Lakes or Ponds:  Name  Wetlands:  Wetland No. (if regulated by DEC) WP-17  Are any of the above water bodies listed in the metals.	ands or other waterbodies (including seproject site?  or adjoining the project site regulated lebody on the project site, provide the fermion of the project site.	by any federal,  ollowing information  Classification  Classification  Approximate Size	□Yes☑No ☑Yes□No ☑Yes□No
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Surface water features.  i. Does any portion of the project site contain wetles ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within of state or local agency?  v. For each identified regulated wetland and waterless Streams:  Name  Lakes or Ponds:  Name  Wetlands:  Wetland No. (if regulated by DEC) WP-17  Are any of the above water bodies listed in the materbodies?	ands or other waterbodies (including seproject site?  or adjoining the project site regulated lebody on the project site, provide the fill on neighboring lot to the west lost recent compilation of NYS water	by any federal,  ollowing information  Classification  Classification  Approximate Size	□Yes☑No ☑Yes□No ☑Yes□No
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Surface water features.  i. Does any portion of the project site contain wetle ponds or lakes)?  i. Do any wetlands or other waterbodies adjoin the Yes to either i or ii, continue. If No, skip to E.2.i.  i. Are any of the wetlands or waterbodies within o state or local agency?  v. For each identified regulated wetland and waterl  Streams: Name  Lakes or Ponds: Name  Wetlands: Name  Wetland No. (if regulated by DEC) WP-17  Are any of the above water bodies listed in the m waterbodies?  Fyes, name of impaired water body/bodies and bas  Is the project site in a designated Floodway?  Is the project site in the 100-year Floodplain?	ands or other waterbodies (including so project site?  or adjoining the project site regulated to body on the project site, provide the following to the west cost recent compilation of NYS water is for listing as impaired:	by any federal, classification Classification Approximate Size	☐Yes ☑No ☑Yes ☐No ☑Yes ☐No ☐Yes ☑No ☐Yes ☑No ☐Yes ☑No

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	nary are predominant whatte species mai occupy or use me project site:	_
Dee	or	<del></del>
	the project site contain a designated significant natural community?	✓ Yes No
If Yes:	scribe the habitat/community (composition, function, and basis for designation):	
Oak-Tulip	Tree Forest	
ii. Sou	rce(s) of description or evaluation:	
iii. Ext	ent of community/habitat:	
•	Currently: 2768.0 acres	
•	Following completion of project as proposed: acres	
•	Gain or loss (indicate + or -):	
o. Does	project site contain any species of plant or animal that is listed by the federal government or NYS a	s Yes No
endar	ngered or threatened, or does it contain any areas identified as habitat for an endangered or threatene	d species?
If Yes:		
	ecies and listing (endangered or threatened):	
Northern (	Long-eared Bat, Timber Rattlesnake	
	s the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of ial concern?	of Yes No
If Yes:	lat concert;	
	ecies and listing:	
р		
	project site or adjoining area currently used for hunting, trapping, fishing or shell fishing? give a brief description of how the proposed action may affect that use:	□Yes ZNo
E.3. De	esignated Public Resources On or Near Project Site	
Agric	project site, or any portion of it, located in a designated agricultural district certified pursuant to culture and Markets Law, Article 25-AA, Section 303 and 304? provide county plus district name/number:	□Yes ZNo
b. Are a	agricultural lands consisting of highly productive soils present?	☐Yes ✓ No
i. If Y	es: acreage(s) on project site?	
ii. Sou	urce(s) of soil rating(s):	
	s the project site contain all or part of, or is it substantially contiguous to, a registered National tral Landmark?	∐Yes <b>Z</b> No
	ture of the natural landmark:	
	ovide brief description of landmark, including values behind designation and approximate size/extent	•
d. Is the	project site located in or does it adjoin a state listed Critical Environmental Area?	☐ Yes Z No
If Yes:	A 0	
	A name:	
	sis for designation:	
m. Des	signating agency and date:	

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which is listed on the National or State Register of Historic Places, or Office of Parks, Recreation and Historic Preservation to be eligible for	that has been determined by the Commissi	oner of the NYS
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 are archaeological sites on the NY State Historic Preservation Office (SH	a designated as sensitive for PO) archaeological site inventory?	☐Yes ZNo
g. Have additional archaeological or historic site(s) or resources been ide If Yes:  i. Describe possible resource(s):  ii. Basis for identification:	entified on the project site?	Yes No
h. Is the project site within fives miles of any officially designated and p scenic or aesthetic resource?  If Yes:  i. Identify resource: Taconic State Parkway, Bear Mountain - Beacon Highway.	Route 9D) Newburgh Beacon Bridge	Yes No
<ul> <li>ii. Nature of, or basis for, designation (e.g., established highway overlowers): NYS Scenic Byways</li> <li>iii. Distance between project and resource:</li> </ul>		r scenic byway,
<ul> <li>i. Is the project site located within a designated river corridor under the Program 6 NYCRR 666?</li> <li>If Yes: <ul> <li>i. Identify the name of the river and its designation:</li> </ul> </li> </ul>		Yes No
ii. Is the activity consistent with development restrictions contained in	5NYCRR Part 666?	☐ Yes ☐ No
F. Additional Information Attach any additional information which may be needed to clarify you If you have identified any adverse impacts which could be associated a measures which you propose to avoid or minimize them.		mpacts plus any
G. Verification I certify that the information provided is true to the best of my knowle	dge.	
Applicant/Sponsor Name John M. Watson, P.E.	Date 10/1/2020	-
Insite Engineering, Surveying & Landscape Architecture, i	².C.	
Signature fluid with	Title Senior Principal Engineer	-

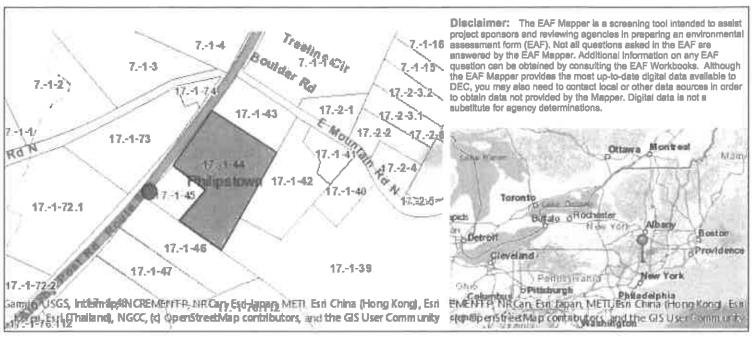
PRINT FORM

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#### **LA⊩** Mapper Summary Report

Tuesday, September 1, 2020 9:12 AM



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	No
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	No
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No
E.2.k. [500 Year Floodplain]	No
E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer, Primary Aquifer
E.2.n. [Natural Communities]	Yes
E.2.n.i [Natural Communities - Name]	Oak-Tulip Tree Forest

Full Environmental Assessment Form - EAF Mapper Summary Report

E.E.O. [Endangered of Threatened opodes]	I 00
E.2.o. [Endangered or Threatened Species - Name]	Northern Long-eared Bat, Timber Rattlesnake
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	No
E.3.i. [Designated River Corridor]	No

Full Environmental Assessment Form - EAF Mapper Summary Report



### TOWN OF PHILIPSTOWN CODE ADMINISTRATOR

238 MAIN STREET P.O. BOX 155 COLD SPRING, NY 18514

Greg Wusser, Code Enforcement Officer (845) 265-5202 (845) 265-3929 (845) 265-2687 FAX

DATE September 25,2020

insite Engineering 36-steet Place Carmel NY 10512

REF: 3622 RTG LLC LANGUAGE DOGGY

IN RESPONSE TO YOUR REQUEST FOR "NO VIOLATION LETTER" ON ABOVE MENTIONED PROPERTY PLEASE BE ADVISED THAT AFTER REVIEWING PROPERTY RECORDS THERE WERE NO VIOLATION NOTED.

SINCERELY

GREO WUNNER ZONING ADMINISTRATOR

DOCUMENT # 1500785 DEED - COMM/VACANT

RETT: 1420 \$.00 CONSIDERATION: \$.00

05/14/2010 02:24:51 P.M. RECEIPT: 7310 FEE: \$315.00 DENNIS J. SANT PUTHAM COUNTY CLERK LIBER: 1853 PAGE: 37

RESERVE FOR RECORDING INFORMATION



# PUTNAM COUNTY RECORDING PAGE

PAGE 1 OF RECORDED DOCUMENT

#### RECORD & RETURN TO:

Stern Keiser & Panken, LLP Cynthia T. Grubiak, Paralegal 1025 Westchester Avenue, Ste. 305 White Plains, Ny 10604

#### TYPE OR PRINT

#### GRANTOR/MORTGAGOR

Lawrence M. Downey
To
3622 Route 9, Llc

DO NOT WRITE BELOW THIS LINE  DEED SAT ASMT CEM POA ESE  OTHER					
RECORDING P	TEES # OF PAGES	4	RESERVE FOR CERTIFICATION		
RCD FEE	20,00	C/R			
STAT CHG	20.00				
REC MGMT	20.00				
CROSS REF	Co. Ad				
TOTAL	60.00				

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

DENNIS J. SANT PUTNAM COUNTY CLERK

RESERVE FOR CLERK'S NOTES

- Bargain and Sale Deed, with Covenant against Grantor's Acts - Individual or Corporation (Single Sheet)

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

THIS INDENTURE, made the 5th day of MAY

, in the year 2010,

#### BETWEEN

LAWRENCE M. DOWNEY, having a mailing address at P.O. Box 115, Cold Spring, New York, 10516,

party of the first part, and

3622 ROUTE 9, LLC, a New York Limited Liability Company, having a mailing address at c/o Alan Feldstein, 627 South Main Street, New City, New York 10956,

party of the second part,

WITNESSETH, that the party of the first part, in consideration of Ten Dollars (\$10.00) 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" ATTACHED HERETO AND MADE A PART HEREOF

BEING the same premises conveyed to the party of the first part by deed dated September 13, 2001 and recorded in the Office of the Putnam County Clerk on November 5, 2001 in Liber 1568, Page 245.

BEING the same premises known as 3622 Route 9, Philipstown, New York 10516.

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.

WRENCE M. DOWNEY

	ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE	ACKNOWLEDGEMENT TAKEN IN NEW YORK STATE
	State of New York, County of ESTCHESTER, ss:	State of New York, County of . ss:
	On the 5 day of May in the year 2010, before me, the	On the day of in the year 2010, before me, the
	undersigned, personally appeared	undersigned, personally appeared
	LAWRENCE M. DOWNEY	
	, 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.	, 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.
	Notary Signature	Notary Signature
	SUSAN H. ACCETTA Notary Public, State of New York No. 02AC5047917 Qualified in Westchester County Commission Expires August 14, 201	
	ACKNOWLEDGEMENT BY SUBSCRIBING WITNESS TAKEN IN NEW YORK STATE	ACKNOWLEDGEMENT TAKEN OUTSIDE NEW YORK STATE
	State of New York, County of . ss:  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	*State of , County of , ss: *(Or insert District of Columbia, Territory, Possession or Foreign County)
	personally acquainted, who, being by me duly sworn, did depose and say that he/she/they reside(s) in	On the day of in the year , before me the undersigned personally appeared
	(if the place of residence is in a city, include the street and street number if any, thereof), that he/she/they know(s)	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
l	to be the individual described in and who executed the foregoing instrument; that said subscribing witness was present and saw said	executed the same in his/her/their capacity(ies), that by his/her/their
ı	misturient, that said subscribing withess was present and saw said	signature(s) on the instrument, the individual(s) or the person upon behalf of which the individual(s) acted, executed the instrument, and
	execute the same; and that said witness at the same time subscribed his/her/their name(s) as a witness thereto	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	SECTION: 17
	With Covenants	BLOCK: 1
		LOT: 44
	Title No.	COUNTY OR TOWN: Putnam County STREET ADDRESS: 3622 Route 9

LAWRENCE M. DOWNEY

**3622 ROUTE 9, LLC** 

Philipstown, NY 10516

**RETURN BY MAIL TO:** 

STERN KEISER & PANKEN, LLP
ATT: CYNTHIA GRUBIAK, PARALEGAL
1025 WESTCHESTER AVENUE, SUITE 305
WHITE PLAINS, NY 10604

#### SCHEDULE A

ALL that certain parcel of land, situate in the Town of Philipstown, County of Putnam and State of New York, that is known and designated as Parcel 2 on that certain "Subdivision Plat Prepared for Empire Swift Homes, Inc." dated May 30, 1988 and prepared by BADEY & WATSON, Surveying & Engineering, P. C., which map was filed October 5, 1989 as Map No. 2441, that is bounded and described as follows:

BEGINNING at a point on the southeasterly line of U.S. Route 9 where the said southeasterly line is intersected by the line dividing Parcel 1 from Parcel 2 on the said map, which point is distant S. 37-46-29 W. 236.37 feet as measured along the said southeasterly line of U.S. Route 9 from the point formed by the intersection of the said southeasterly line of U.S. Route 9 with the southwesterly line of East Mountain Road North, all as shown on the said filed map, said point being the northerly most corner of the herein described premises; thence from said point of beginning along the said division line between Parcel 1 and Parcel 2 as shown on the said map S. 59-10-43 W. 390.78 feet to a point in the line of lands formerly of O'Connor and now or formerly of Frisenda; thence southwesterly along the said Frisenda lands and along lands now or formerly of Bengis S. 29-17-23 W. 565.25 feet to a point in the center of a stone wall marking the northeasterly line of lands now or formerly of Forman; thence along the said stone wall and along the said northeasterly line of lands now or formerly of Forman the following courses: N. 57-41-07 W. 65.54 feet; N. 56-11-54 W. 149.95 feet; and N. 57-33-20 W. 48.42 feet to a point at the line of lands formerly of Roder and now or formerly of Jan Realty; thence along the said Jan Realty lands N, 37-46-29 E. 209.17 feet and N. 57-33-20 W. 209.17 feet to another point on the aforementioned southeasterly line of U.S. Route 9; thence northeasterly along the southeasterly line of U.S. Route 9 N. 37-46-29 E. 343.14 feet to the point or place of BEGINNING.

TOGETHER with an easement over that portion of the lands heretofore conveyed to John and Zeolla that is shown on the said map as 50 foot easement for common drive that is 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 Parcel 1 from Parcel 2 on the said map, which point is distant S. 37-46-29 W. 236.37 feet as measured along the said southeasterly line of U.S. Route 9 from a point formed by the intersection of the said southeasterly line of U.S. Route 9 with the southwesterly line of East Mountain Road North; thence from the said point of beginning northeasterly along the said southeasterly line of U.S. Route 9 N. 37-46-29 E. 53.42 feet to a point; thence leaving the said southeasterly line of U.S. Route 9 and running through Parcel 1 as shown on the said map first turning about and then on a curve to the left, the tangent of which bears S. 37-46-29 W., the central angle of which is 96-57-12, the radius of which is 25.00 feet for 42.30 feet and then S. 59-10-43 E. 68.72 feet and S. 30-49-17 W. 25.00 feet to a point on the division line between Parcel 1 and Parcel 2 as shown on the said map and on the northeasterly line of the hereinabove described premises; thence northwesterly along the said division line N. 59-10-43 W. 100.00 feet to the southeasterly line of U.S. Route 9 at the point or place of BEGINNING.

SUBJECT to an easement over that portion of Parcel 2 on the said map designated as 50 foot easement for common driveway, 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 of the herein described premises at which point the said southeasterly line of U.S. Route 9 is intersected by the line dividing Parcel 1 from Parcel 2 or the said map, which point is distant S. 37-46-29 W. 236.37 feet as measured along the said southeasterly line of U.S. Route 9 from the point formed by the intersection of the said southeasterly line of U.S. Route 9 with the southwesterly line of East Mountain Road North; thence from the said point of beginning along the said division line between Parcel 1 and Parcel 2 as shown on the said map S. 59-10-43 E. 100.00 feet to a point; thence through the said Parcel 2 and through the parcel herein described the following: S. 30-49-17 W. 25.00 feet and N. 59-10-43 W. 80.91 feet and then on a curve to the left, the central angle of which is 83-02-48, the radius of which is 25.00 feet for 36.24 feet to another point on the aforementioned southeasterly line of U.S. Route 9; thence northeasterly along the said southeasterly line of U.S. Route 9 K. 37-46-29 E. 47.32 feet to the point or place of BEGINNING.