Jeffery Schmitt, Planning Board Chair Michael Harris, Vice Chairman Chris Parslow, Town Planner Carol Sowycz, Clerk Terresa Bakner, Board Attorney



Elizabeth Novak, Board Member Joshua Houghton, Board Member Matthew Hoffman, Board Member Michael Walpole, Board Member

Town of Duanesburg Planning Board Minutes April 20, 2023 **Final Copy** 

## **MEMBERS PRESENT:**

Jeffery Schmitt- Chairperson, Michael Harris- Vice Chairperson, Elizabeth Novak, Joshua Houghton, Michael Walpole, Matthew Hoffman, Terresa Bakner- Planning Board Attorney, and Clerk Carol Sowycz.

#### INTRODUCTION:

Chairperson Jeffery Schmitt opened the meeting and welcomed everyone to tonight's Planning Board meeting and stated the agenda for the meeting.

#### **OPEN FORUM:**

Schmitt/Novak made a motion to open the open forum at 7:01 pm.

Schmitt yes, Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes. **Approved**. Resident Susan Biggs on Zoom. No comment.

Schmitt/Novak made a motion to close the open forum.

Schmitt yes, Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes. Approved.

#### **PUBLIC HEARINGS:**

None

#### **OLD BUSINESS:**

#23-05 Hewitt, Tyler: SBL#43.11-1-12(R-2) located at 8554 Route 30 Delanson NY is seeking a Special Use Permit under 8.4(10) of the Town of Duanesburg Ordinance.

Mr. Hewitt stated that he has provided an updated business plan & plot plan.

Board members had questions concerning:

- Are there houses across the street and to the south?
- How many vehicles would be on site at any given time?
- Is there any intent for well and septic or anything on the property?
- Is the property going to be used for personal use as well as business?
- What would the business hours be?
- What kind of fencing was put up?

Town Hall • 5853 Western Turnpike • Duanesburg, NY 12056 • (518) 895-8920

Mr. Hewitt responded that there are houses to the south and across the road. He stated that National Grid clear cut some trees, so he put a fence up. The fence consisted of a regular fence, pallet fence and some sort of invisible fence. He stated that he will be using the garage for both personal and business purposes. Member Novak stated that this falls under a SEQR unlisted action.

**Novak/Walpole** made a motion to set a public hearing for May 18, 2023, for the Hewitt Special Use Permit application.

Novak yes, Walpole yes, Schmidt yes, Houghton yes, Hoffman yes, Harris yes. Approved

## **OLD BUSINESS:**

<u>#22-10 Kagas,Spiro</u>: SBL#53.00-1-29.21, (c-1) located at 9938 Western Turnpike is seeking a a site plan approval for the accessory parking under section 5.2.2 of the Town of Duanesburg Zoning Ordinance.

Chairman Schmitt stated that Spiro Kagas was on the agenda for a site plan approval for accessory parking, but his consultant had emailed late the prior afternoon saying that they didn't want to be on the agenda. Schmitt stated that the board would like to take the opportunity to speak on this matter as they only meet once a month. He stated that they had received a letter from Doug Cole, the Town Engineer, who has reviewed the Wishy Wash site plan for accessory parking. Chairman Schmitt asked Member Hoffman to explain where this project stands as he has a lot of expertise in this field. Member Hoffman stated that he reviewed the comment letter, plans, and SWPPP and it still is out of our previously approved design standard. He stated that it doesn't appear to be going in the right direction to remedy any of the comments that have come up. He stated that it doesn't appear like they're taking the comments seriously. He also stated that at some point we either move forward with an approvable design or bring the remediated site back to existing conditions. Chairman Schmitt noted that the comment letter from the Town Engineer calls "to divert the flow into neighboring properties, an easement would be required from the landowner". It would have to be a signed permanent easement. Chairman Schmitt stated that there are representatives of the neighboring properties in attendance tonight and would give them an opportunity to speak. Heidi Kretzer stated she would never give Mr. Kagas an easement. Mr. Hoffman stated that one of the sticking points is that Mr. Kagas can't discharge the amount of water into the DOT right away because the flow and volume will be too high. Member Walpole stated that there are engineering solutions to solve the problem. He then asked Town Attorney how long do we keep turning our wheels for a solution?

Attorney Bakner stated that as she understands it, the accessory parking lot is blocked off by a gate and that the parking lot is not currently in use. Board Members and neighbors both stated that the gate is always open. Chairman Schmitt stated that per the towns seize work order the gate was supposed to be locked at all times. He also noted that there were several conditions that were a part of the permit, the other ones being the music and the screening with trees. Residents replied that the music is still playing and that there are several dead trees. Chairman Schmitt ask ed the Town Attorney for advice for the board to address compliance. Attorney Bakner advised the board to call for a public hearing. Patrick Wren stated that the owner is moving all of his equipment, dumpsters, trailers and barrels along his border line. He's lining them up so I can see them perfectly from my house. Member Harris wanted it to be on record that the board is not turning a blind eye to all this stuff.

**Harris/Novak** made a motion to set a Public Hearing for May 18<sup>th</sup>, 2023, for the Special Use Permit for accessory parking.

Harris yes, Novak yes, Schmitt yes, Houghton yes, Hoffman yes, Walpole yes. **Approved. Hoffman/Houghton** made a motion to table the Wishy Wash/Spiro Kagas special use permit. Hoffman yes, Houghton yes, Schmitt yes, Novak yes, Walpole yes, Harris yes. **Approved**.

## **NEW BUSINESS:**

#23-01 McKinley/Proctor: SBL# 68.00-3-30.111, (C-1) located at 1896 Western Turnpike is seeking a Minor Subdivision under section 3.4 of the Town of Duanesburg Subdivision Ordinance. Ms. Proctor stated that she got the parcel surveyed like she was asked to do by the board. Member Hoffman asked Ms. Proctor if this is to separate the house from the barn and in the future add the back lot to the barn lot. Also asked was she looking to build a house. Ms. Proctor stated that eventually she would like to build but not right away. She stated that we are doing this to get the proper square footage or acreage. She stated that they are separating from the house parcel. Member Harris asked if she went through zoning for the variance that was needed. Ms. Proctor stated she had. The board asked where the well and septic was located. Ms. Proctor described where they are located and stated that Ed McKinley still owns all the properties, and she is doing this on his behalf. The board members and the Town Planner agreed that this should be a lot line adjustment and not a minor subdivision. The planning board determined the proposed McKinley/Proctor action neither creates an increase or decreases any environmental impact.

Harris/Houghton made a motion to refer to code enforcement. Harris yes, Houghton yes, Walpole yes, Hoffman yes, Novak yes, Schmitt yes. **Approved.** 

#23-06 Fusco, Salvatore: SBL#25.00-1-6.11, (R-2) located at 756 Wells Road is seeking a Major Subdivision under section 3.5 of the Town of Duanesburg Subdivision Ordinance. Luigi Palleschi P.E. and Sal Fusco/owner are in attendance. Mr. Palleschi addressed a couple of comments made by the Planning Board the prior month. He stated that they went to the site and looked where the best possible locations for the driveway would be. They revised their plans and emailed a copy to the town. He stated that on Lot#3, they are willing to remove a portion of the barn so it's not in the setbacks. Another parcel had a septic to close to the power lines, we have decided to remove that house and septic from this application. Mr. Fusco wants to keep this parcel for himself. Mr. Fusco stated that he wanted to keep it simple. Lots 2 & 3 will be removed. Mr. Palleschi stated that he will revise the map prior to the public hearing. Attorney Bakner reminded Mr. Palleschi to get the wetlands delineated before the public hearing. She also asked if there were any trees that would have to be taken down. Mr. Palleschi stated not on the north side but there is on the west side. It's a wooded area. He also stated that they had reached out to SHIPO and that they had received the no effect letter. Also, that they reached out to Army Corp. Mr. Palleschi will reach out to a wetlands specialist to move the project forward. Member Hoffman asked what the total disturbance would be for the 5 lots? Mr. Palleschi stated less than 5 acres. Member Hoffman then asked if it would be more than 1 acre? Mr. Palleschi answered yes. Member Hoffman stated that a SWPPP will need to be done. Mr. Paleschi agreed. Member Novak stated that based on all the information, she doesn't anticipate any concerns. The Fusco subdivision is deemed a SEQR negative declaration, type 1. The Town Planning Board has been established as the lead agency and we can set a public hearing for May 18, 2023.

Novak/Harris made a motion to set the public hearing for May 18, 2023, for the Fusco Subdivision.

Novak yes, Harris yes, Schmitt yes, Hoffman yes, Houghton yes, Walpole yes. Approved.

## SKETCH PLAN REVIEW:

#23-08P Chandler Jr., Robert: SBL#44.00-1-8.21, (R-2) located at 2978 Duanesburg Churches Rd is seeking a Major Subdivision under section 3.5 of the Town of Duanesburg Subdivision Ordinance. Mr. Chandler stated that he didn't know he was supposed to be at the meeting. Chairman Schmitt ask Mr. Chandler what he wishes to do. Mr. Chandler stated that he would like to divide 3 lots on Hardin Road. Chairman Harris ask if the lot size would all be the same? The board asked questions about lot size, slopes, and wetlands. The board informed Mr. Chandler to come to the next planning board meeting on May 18, if he is ready.

#### **OLD BUSINESS:**

None

#### OTHER:

Town attorney Terresa Bakner stated that the Dollar General looks nice and neat.

## Minute Approval:

## March 21,2023, PLANNING BOARD MEETING MINUTES:

**Hoffman/Houghton** made a motion to approve the March 21, 2023, Planning Board minutes.

Hoffman yes, Houghton yes, Schmitt yes, Novak yes, Walpole yes, Harris yes. Approved.

## **ADJOURNMENT:**

Walpole/ Hoffman made the motion to adjourn at 8:30 PM.

Walpole yes, Hoffman yes, Harris yes, Houghton yes, Novak yes, Schmitt yes. Approved.

Jeffery Schmitt, Planning Board Chair Michael Harris, Vice Chairperson Teressa Bakner, Board Attorney Chris Parslow, Town Planner Carol Sowycz, Clerk



Elizabeth Novak, Board Member Joshua Houghton, Board Member Matthew Hoffman, Board Member Michael Walpole, Board Member

## Town of Duanesburg Planning Board Agenda April 20, 2023

## AGENDA ITEMS MAY BE ADDED, DELETED, OR ORDER CHANGED WITHOUT NOTICE

The Town of Duanesburg offers Planning Board Meetings via zoom if you are unable to attend the meeting in person:

Town of Duanesburg is inviting you to a scheduled Zoom meeting.

Topic: Town of Duanesburg's Planning Board Zoom Meeting

Time: This is a recurring meeting Meet anytime

Join Zoom Meeting Meeting ID: 858 7403 2498 Passcode: 848175

Dial in by Phone:1-646-558-8656 Meeting ID: 858 7403 2498 Passcode: 848175

## INTRODUCTION BY CHAIRPERSON JEFFERY SCHMITT:

SKETCH PLAN REVIEW:

OPEN FORUM: One presentation per individual <u>MAXIMUM 4 minutes</u> on items not on the agenda.

# 

# OLD BUSINESS: #23-05 Hewitt, Tyler: SBL#43.00-1-12, (R-2) located at 8554 Route 30 Delanson NY is seeking a Special Use Permit under 8.4 (10) of the Town of Duanesburg Zoning Ordinance. Comments: \_\_\_\_\_\_

Jeffery Schmitt, Planning Board Chair Michael Harris, Vice Chairperson Teressa Bakner, Board Attorney Chris Parslow, Town Planner Carol Sowycz, Clerk

**ADJOURNMENT** 



Elizabeth Novak, Board Member Joshua Houghton, Board Member Matthew Hoffman, Board Member Michael Walpole, Board Member

a a site plan approval for the accessory parking under section 5.2.2 of the Town of
Duanesburg Zoning Ordinance.
Comments:
NEW BUSINESS:
#23-01 McKinley/Proctor: SBL# 68.00-3-30.111, (C-1) located at 1896 Western Turnpike is seeking a Minor Subdivision under section 3.4 of the Town of Duanesburg Subdivision Ordinance.  Comments:
#23-06 Fusco, Salvatore: SBL#25.00-1-6.11, (R-2) located at 756 Wells Road is seeking a Major Subdivision under section 3.5 of the Town of Duanesburg Subdivision Ordinance. Comments:
Other:
<u>None</u>
Minute Approval: March 16,2023, PLANNING BOARD MEETING MINUTES:
Approved: Yes No:
Comments:
GOTTHICHES,

## TOWN OF DUANESBURG

## APPLICATION FOR SITE/ SKETCH DEVEOPMENT PLAN APPROVAL

Preliminary 🛘 Date: Final 🗀 I	Date:
(Check appropriate box)	
Name of proposed development <u>Chandler Si</u>	<u>obdivision</u>
Applicant: Name Robert J. Chandler, Jr. Address 2978 Duanesburg Churches Delanson NY 12053 Telephone 510 355 2055	Plans Prepared by: Name Mark Blackstone Address 1152 Fort Hunter Rd Sch'dy NY 12303 Telephone 518 355 1791
Owner (if different):	(if more than one owner, provide information for each)
Name	<u> </u>
Address	
Telephone	
Ownership intentions, i.e., purchase options  create 3 new lots to sell fa	or residential construction
South side of Hardin & East	side of Duanesburg Churches
	Lot 8.21
Current zoning classification	
State and federal permits needed (list type and appropriate de	partment)
NA	
	A CONTRACTOR OF THE CONTRACTOR
Proposed use(s) of site Residential construc	tion
Total site area (square feet or acres) New lots =	7 acres
Anticipated construction time 2-3 years	+
Will development be phased? as per individu	al lot owners

Over 🗲

Current land use of site (agricultural, commercial (underdeveloped) etc.)  Vacant wooded	
Current condition of site (buildings, brush, etc.) Vacant wooded	
Character of surrounding lands (suburban, agricultural, wetlands, etc.) Agricultural & Rural residential	
Estimated cost of proposed improvement \$	
Anticipated increase in number of residents, shoppers, employees, etc. (as applicable)  3 lots X 4 family members = 12	
Describe proposed use, including primary and secondary uses; ground floor area; height; and number of stories for each building:  - for residential buildings include number of dwelling units by size (efficiency, one-bedroom, two-bedroom, three or more bedrooms) and number of parking spaces to be provided.  - For non-residential buildings, include total floor area sales area; number of automobile and truck parking spaces,  - Other proposed structures.  (Use separate sheet if needed)	
3 lots to be improved with 3/4 bedroom	
residences & 1/2 stall garages.	:
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# This Indenture,

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Made the 12th

day of December,

Nineteen Hundred and Bighty-eight,

1103 TT 20 P 3 04

Toftween.

EDWARD G. FRUZ, of Esperance, New York, 12066,

6005

8630

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as Executor of the last Will and Testament of ALBERT H. FEUZ, late of Town of Dusnesburg, Schenectady County, New York, part y of the first part, and

ROBERT J. CHANDLER, JR. and CHRISTINE A. CHANDLER, husband and wife, of 2354 Harrison Street, Schenectady, New York, 12306, as tenants by the entirety.

(\$ 125,000.00--) lawful money of the United States,
paid by the parties of the second part,
does hereby grant and release unto the parties of the second part,
thoir distributees and assigns forever, all

THAT CERTAIN FARM OF LAND, situate in the Town of Duanesburg, in the County of Schenectady, New York, distinguished on a map of said Town and subdivision thereof, as Lot number one hundred and thirty-four 134) and parts of lots numbers one hundred and seven (107) and three hundred and nine (309). Said lot number 134 contains ninety-one acres, one rood and nine perches of land. The part of said lot number 107 hereby conveyed is bounded north by lots numbers 309 and 310; east by lot number 92; on the south by part of said lot number 107, formerly conveyed to John McFarlan; west by lots numbers 108 and 134, and containing seventy-four acres, three roods and two perches of land. The part of lot number 309 hereby sold and conveyed is bounded south by lots number 107 and 134; north by the Highway; east by lot number 310; west by lot number 308 and contains fifty-six acres, three roods and twenty perches of land, be the same contents, more or less.

EXCEPTING AND RESERVING THEREFROM all lands situate on the west side of Duanesburg Churches Road, which contain 65 acres, more

The lands hereby conveyed (approx. 157 Acres) are a portion of the lands conveyed from Gottfried Feuz to Albert and Gora Belle Feuz, dated May 17, 1927 and recorded in Schenectady County Clerk's Office in Book 346 of Deeds at Page 289. Said Cora Belle Feuz having diod June 7, 1954, survived by her husband, Albert Feuz, who died September 29, 1988, a resident of the Town of Duanesburg, Schenectady County, New York.

The Grantor herein, Edward G. Feuz, having been appointed Executor of the Last Will and Testament of Albert Feuz, by the Surrogate's Court of Schenectady County, on December 5th, 1988, which Letters remain in full force and effect.

THE ABOVE LANDS INCLUDE a house and 10.122 acres of land, more particularly bounded and described as follows:

1985

RECEIVED SUB-REAL ESTATE. DEC 2 0 1988

TRANSFER TAX
SCHENECTADY
COUNTY

...

## um 1209 22 0224

ALL THAT TRACT, PIECE OR PARCEL OF LAND, situate, lying and being in the Town of Buanesburg, County of Schenectady and State of New York being along the easterly side of Duanesburg Churches Road, and more particularly bounded and described as follows:

BEGINNING at a point, being South 21°51'10" East a distance of 254.0 feet, measured along the easterly side of Duanesburg Churches Road, from the intersection of the division line between the lands now or formerly of Rossi, as described in Book 1201 of Deeds at page 72, on the north, and the lands now or formerly of Feuz, on the south, with the easterly side of Duanesburg Churches Road, said point also being 888+ feet southerly of Hardin Road;

Thence running South 81\*51'45" East a distance of 1,239.0 feet through the lands now or formerly of Feuz, to a point;

Thence running South 18\*52'40" East a distance of 399.93 feet through the lands now or formerly of Feuz, to a point;

Thence running North 81°51'45" West a distance of.1,239.0 Feet through the lands now or formerly of Feuz, to a point on the easterly side of Duanesburg Churches Road;

Thence running North 18°27'10" West a distance of 350.0 feet, and North 21°51'10" West a distance of 50.0 feet along the easterly side of Duanesburg Churches Road to a point, being the point or place of beginning.

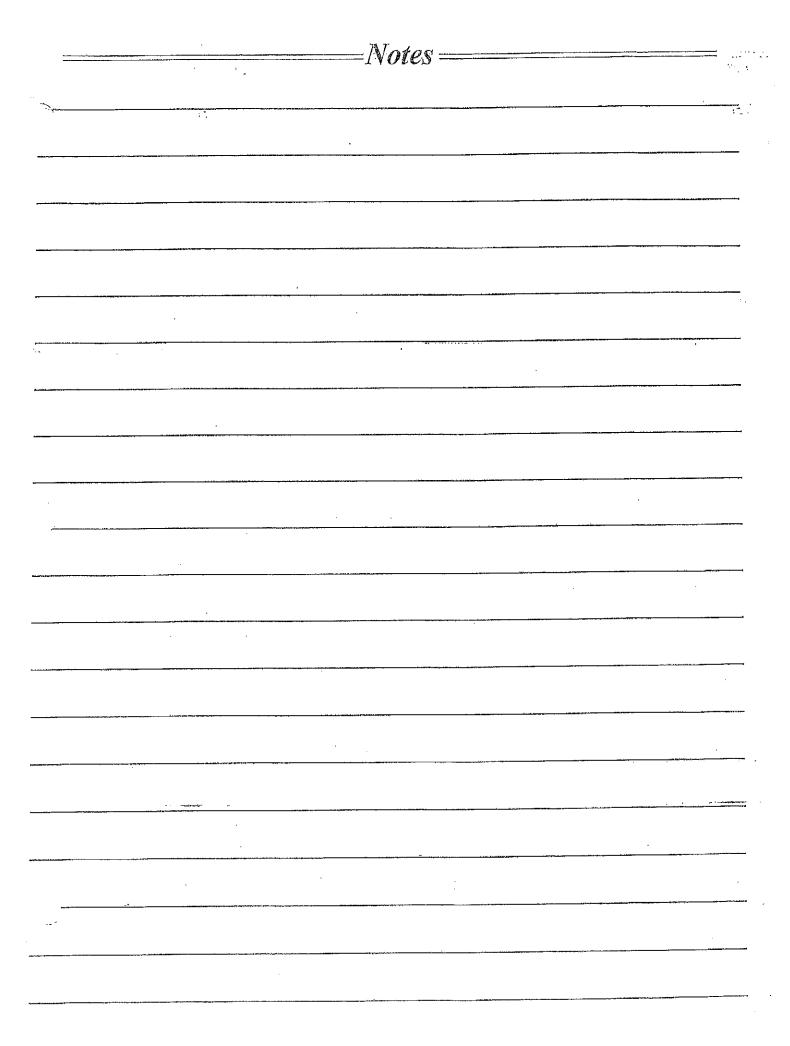
CONTAINS 440,926 sq. ft. or 10,122 acres.

2631

**建设的企业的发展的企业的企业的企业的企业的企业的企业的企业。** 

PETERSEN FAMILY TRUST  PETERSEN FAMILY TRUST  VADNEY  NISSELBECK  OSTRANDER  OSTRANDER  WOJTOWICZ	MAP SHOWING PROPOSED SUBDIVISION OF	LANDS OF CHANDLER	TOWN OF DUANESBURG SCHENECTADY COUNTY, N.Y.	BLACKSTONE LAND SURVEYORS 1152 FORT HUNTER RD. SCH'DY, NY 12303
ZOJMOLIOM A		OF NEW	S S S S S S S S S S S S S S S S S S S	THE TANK SURE LAND SURE

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## APPLICATION FOR THE PLANNING BOARD

CHECKLIST OF REQUIRED INFORMATION:	
Title of drawing. Tax Map ID # Zoning district Current Original Deed NYS Survey (L.S. & P.E.) North Arrow, scale (1"=100"). Boundaries of the property plotted and labeled to scale. School District/Fire District Green area/ landscaping Existing watercourses, wetlands, etc. Contour Lines (increments of 10ft.) Easements & Right of ways Abutting Properties Wells/ Sewer Systems within 100ft. Well/ Water system	<ul> <li>Septic system: Soil investigation completed?</li> <li>Sewer System: Which district?</li> <li>Basic SWPPP (1≥ &amp; &lt;5)</li> <li>Full Storm Water Control Plan (5acres or more)</li> <li>Storm Weter Control Plan</li> <li>Short or long EAF www.dec.nv.gov/eafmapper/</li> <li>Street pattern: Traffic study needed?</li> <li>All property Mergers REQUIRE both owners Signatures on the Application</li> <li>Additional Requirements for Special Use Application:</li> <li>New or existing building</li> <li>Business Plan, Hours of operation. &amp; number of employees, floor plan, uses, lighting plan/ landscaping/signage</li> <li>Parking, Handicap Spaces, &amp; lighting plan</li> </ul>
Date 2/27/2-3	
Application type: Major Subdy Minor Subdy to Spe Proposal: PUP 10 90099 PROCLIC	oial Use Permit  Site/Sketch Plan Review  LotLine Adjust Ordinance.
Section of	MH-minded street immediately and the state of the state o
Present Owner: TYPY HOW: ++ (AS Address: 0554 ) +80 Pelanson Ny Zip co Phone # (required) (518) 39b-7697	de: 12053 ZAZRES
Applicants Name (if different):	Phone# (required)
Location of Property (if different from owners)	موادر و المستحد الموادر و الأست مستود الموادر المستحد و الموادر و
Fax Map # Zoning District	
Signature of Owner (S) if different from Applicant (AS A	PPEARS ON DEED!)
ANDS CONTRACTOR OF OTHER FOR MERGERS	
LANDS CONVEYED TO (REQUIRED FOR MERGERS Signature of receiving Property Owner	(AS APPEARS ON DEED!!)
CERTIFY THAT THE ABOVE INFORMATION IS TRUE AT	ND CORRECT. The Applicant horby certifies that he/she is the owner of per of record to make this application. Further, by signing this applica-
ion, the owner gives permission for a representative (s) of the To	wn of Duanesburg to walk the property for the purposes of conducting a
one review.	2 4-1/2
they too	Date 04/04/100
Signature of Owner(S) and/or Applicant(S)	/ /
ALL APPLICATION FEES ARE NON-REFUNDABLE!	
的对称现代安全的高级企业 化氯甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	мыканафоличная постинания постиния в постини
Application fee paid: Check#	Reviewed By Date
Approved Disapproved DRefer to Code Enforcement	Section of Ordinance
Planning Commission Comments:	
Planning Chairperson Date	Code Enforcement Date
- · · · · · · · · · · · · · · · · · · ·	$\Lambda$
	at Cat Rd
NOT IN AG DIST	- with 500PT of Shate Pd
May 12 Dis.	- V •

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Reviewed by:

Revised 4/4/17

Dalo R. Warner

TOWN OF DUANESBURG	Application#			
Agricultural Data Statement	Date:			
Instructions: Per § 305-a of the New York State Agriculture and Markets Law, any application for a special use permit, site plan approval, use variance or a subdivision approval requiring municipal review and approval would occur on property within a New York State Certified Agricultural District containing a farm operation or property with boundaries within 500 feet of a farm operation located in an Agricultural District shall include an Agricultural Data Statement.				
Applicant	Owner if Different from Applicant			
Name: TYPY HWITH Address: 254 1+ 30 Dejanson Ny 12053	Name:			
1. Typs of Application: Special Use Permit; Area Variance; Subdivision Approval (circ 2. Description of proposed project: CO TUCK (PPC) 5	cle one or more)			
Tax Map Number (TMP) 430 Pergy 540 NY 1303  4. Is this parcel within an Agricultural District? YES NO (Check with your local assessor if you do not know.)  6. Is this parcel actively farmed? YES NO  7. List all farm operations within 500 feet of your parcel. Attach additional sheet if necessary.				
NAME: ADDRESS:	NAME;_ ADDRESS;			
Is this parcel actively farmed? YES NO	Is this parcel actively farmed? YES NO			
NAME: ADDRESS:	NAME: ADDRESS:			
Is this parcel actively farmed? YES NO	Is this parcel actively farmed? YES NO			
Signature of Applicant	Signature of Owner (if other than applicant)			

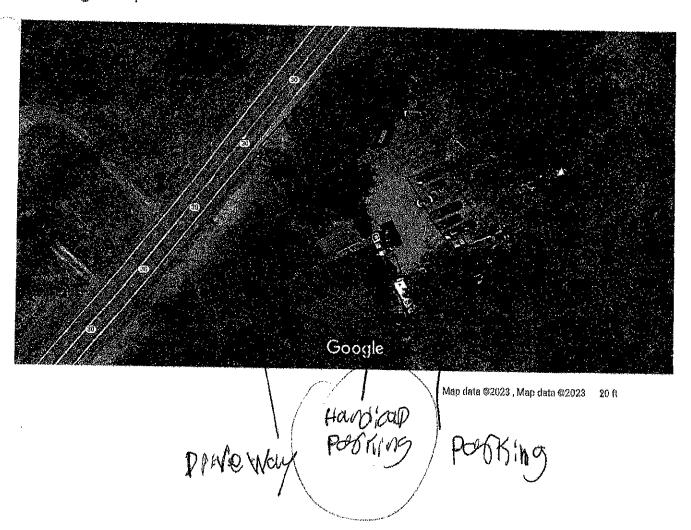
## FARM NOTE

Date

Prospective residents should be aware that farm operations may generate dust, odor, smoke, noise, vibration and other conditions that may be objectionable to nearby properties. Local governments shall not unreasonably restrict or regulate farm operations within State Certified Agricultural Districts unless it can be shown that the public health or safety is threatened.

NOTE TO REFERRAL AGENCY: County Planning Board review is required. A copy of the Agricultural Data Statement must be submitted along with the referral to the County Planning Department.

# Google Maps



## **Business Plan**

Hewitts Garage LLC 8554 Route 30 Delanson, NY 12053 518-396-7697

Car, truck and motorcyle repairs, to Include all aspects of vehicle maintenance and repairs. Business Hours: Monday - Friday, 9AM-5PM ET

Employees: No employees, owner operator.

Designated parking area will be provided for vehicles coming in for repair.

Handicap parking spot is designated directly next to door entrance pad.

Motion activated flood light to provide lighting over the pedestrian and overhead doors.

No signage.

## 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.

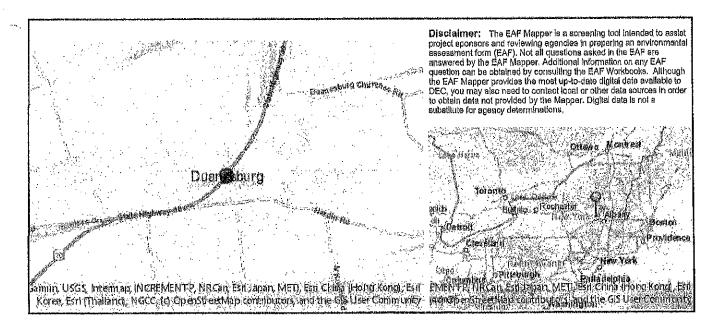
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information			
Tyler Hewitt, Hewitts Garage LLC			
Name of Action or Project:		شوره وجوا لفات ان الكنداء المتعلق المتعادم والمتعادم والمتعادم والمتعادم والمتعادم والمتعادم والمتعادم والمتعادم	<del></del>
Establish special use permit for public garage.			
Project Location (describe, and attach a location map): 8554 Route 30, Delanson, NY 12053	en e	A. A. P. M. M. B. B. M. M. B. B. M. B.	
Brief Description of Proposed Action:	era (da eri iliku berkasika makerika era mana da menerika da kembang dipike) (k k elikili kepi balang bi bandid	- B + W	
Approval of special use permit to allow for normal business operations.			
Name of Applicant or Sponsor:	Telephone: 518-376-7697	<del></del> 7	<del></del>
Tyler Hewitt E-Mail: tyler1000rr@yahoo.com			
Address: 8554 Route 30	energia made de la casa paga a paga a mandra de energia en energia en en el casa de energia en energia en en e		
City/PO: State: Zip Code: Delanson NY 12053			
<ol> <li>Does the proposed action only involve the legislative adoption of a plan, leadministrative rule, or regulation?</li> </ol>	ocal law, ordinance,	NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the may be affected in the municipality and proceed to Part 2. If no, continue to questions are the proposed action and the manifest of the proposed action and the manifest action and the proposed action		nat 🗾	
2. Does the proposed action require a permit, approval or funding from any c	other government Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			
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 acres 0 acres 2 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action	l:		
5. Urban V Rural (non-agriculture) Industrial Comme	rcial 🗹 Residential (subu	rban)	
Forest Agriculture Aquatic Other(S	pecify):		
Parkland			

5.	Is	the proposed action,	NO	YES	N/A
	a.	A permitted use under the zoning regulations?	V		
	b.	Consistent with the adopted comprehensive plan?	Image: section of the content of the		
	¥	diamental and a state of the st	L	NO	YES
6,	18	the proposed action consistent with the predominant character of the existing built or natural landscape?		•	
77	Ť	the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		<del></del> _	X F CT CT
				NO	YES
11 Y	es	, identify:			
			1,,	NO	YES
8.	a.	Will the proposed action result in a substantial increase in traffic above present levels?		V	
	b.	Are public transportation services available at or near the site of the proposed action?		V	
	C.	action?		V	
9.	D	oes the proposed action meet or exceed the state energy code requirements?		NO	YES
If t	ne j	proposed action will exceed requirements, describe design features and technologies:			
***********					
10,	$\overline{\eta}$	Till the proposed action connect to an existing public/private water supply?		NO	YES
		If No, describe method for providing potable water:		#E1	
				1	
					<u> </u>
11.	N	/ill the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:			P
********	*****		- Indiana of seconds	~	
12.	a.	Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distri-	et	NO	YES
wh:	ich	is listed on the National or State Register of Historic Places, or that has been determined by the			
		nissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the Register of Historic Places?	6	1	<u>    </u>
				[ F-51	
arc	t hae	o. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for cological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		1	
13.	a.	Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain retlands or other waterbodies regulated by a federal, state or local agency?		NO	YES
				4	
	Ъ.	. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?			
If Y	7es	, identify the wetland or waterbody and extent of alterations in square feet or acres:			
					k (2,44) Popletok
				35.30	21×160 s

Shoreline   Forest   Agricultural/grasslands   Early mid-successional   Wethind   Urban   Subucban	14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		1
Suburban   Urban   Suburban   S			
Federal government as threatened or endangered?	□Wetland □ Urban □ Suburban		
Federal government as threatened or endangered?	15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
17. With the project site located in the 100-year flood plan?    17. With the proposed section create storm water discharge, either from point or non-point sources?   NO YES     17. With the proposed section create storm water discharge, either from point or non-point sources?   NO YES     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)?     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)?     19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?     19. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?     10. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or ompleted) for hazardous waste?	Federal government as threatened or endangered?	1	
1.73. Will the proposed action create storm water discharge, either from point or non-point sources?   NO YES		5	
17. Will the proposed session create storm water discharge, either from point or non-point sources?    A	16. Is the project site located in the 100-year flood plan?		YES
If Yes,  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:			
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:  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:  19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?  19. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  1 CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	1.7 Will the proposed active create storm water discharge, either from point or non-point sources?	NO	YES
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?  If Yes, briefly describe:  18. Does the proposed action include construction or other activities that would result in the impoundment of water or other fiquide (e.g., retention pond, waste lagoon, darn)?  If Yes, 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?  If Yes, describe:  20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  17. Yes, describe:  1 CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	If Yes,	~	
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or other liquids (e.g., retention pond, waste lagoon, dam)?  If Yes, 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?  If Yes, describe:  20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE			
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19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?  17 Yes, describe:  20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  17 Yes, describe:  18 Yes, describe:  1 CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	an athen Kenila (a.g., retartion nond, waste laggon, dam)?		
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20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	19. Has the site of the proposed action or an adjoining property been the location of an active of closed sond waster		A 36217
20.Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	If Yes, describe:	F-71	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?  If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE			
completed) for hazardous waste?  If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	Standard Control of the Control of t		
If Yes, describe:  I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
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✓ 69/37/23.			
Tyler Hawitt	Applicant/sponsor/name: Tyler Hewitt Date: 02/27/23,		
35-6-2		2	والموسطين والمرادة
Signature: Title: HA	Signature: Title: H.J.	<u> </u>	
			المراجعة الم

## **EAF Mapper Summary Report**



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]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

## Recycling/Waste Plan

Hewitts Garage LLC 8854 Route 30 Delanson, NY 12053 518-396-7697

Waste: Dumpster on site for regular waste removal. Emptied weekly or as needed.

Waste Oil: Stored in 55 gallon drum, specifically labeled, located inside garage. Oil is recycled by using local supplier. Supplier comes to the shop and removes the drum, leaves empty 55 gallon drum. Supplier comes weekly or as needed.

Waste Tires: Local company, paid service to come and pick up tires.

Waste Coolant: Local company, paid service to come and pick up tires.

Waste Metals: Waste metals are stored and recycled in house.

CAPE FOR SALE

SQR LEMO Agry - Town P.B.

DOT - coordinator Likys "

DEZ - Coordinator April. 20

MOTION TO TARLE April. 20

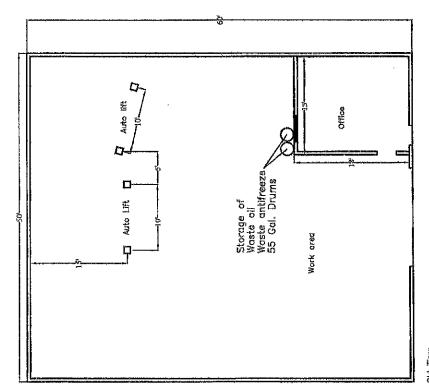
## **Business Plan**

Hewitts Garage LLC 8554 Route 30 Delanson, NY 12053 518-396-7697

Car, truck and motorcyle repairs, to include all aspects of vehicle maintenance and repairs. Business Hours: Monday - Friday, 9AM-5PM ET

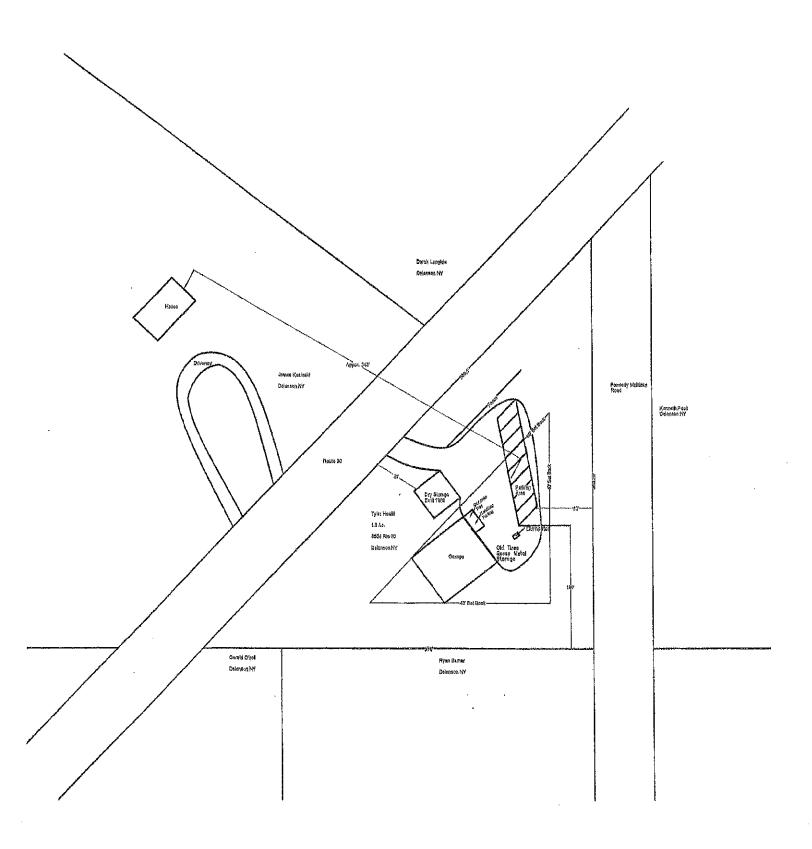
Employees: No employees, owner operator.

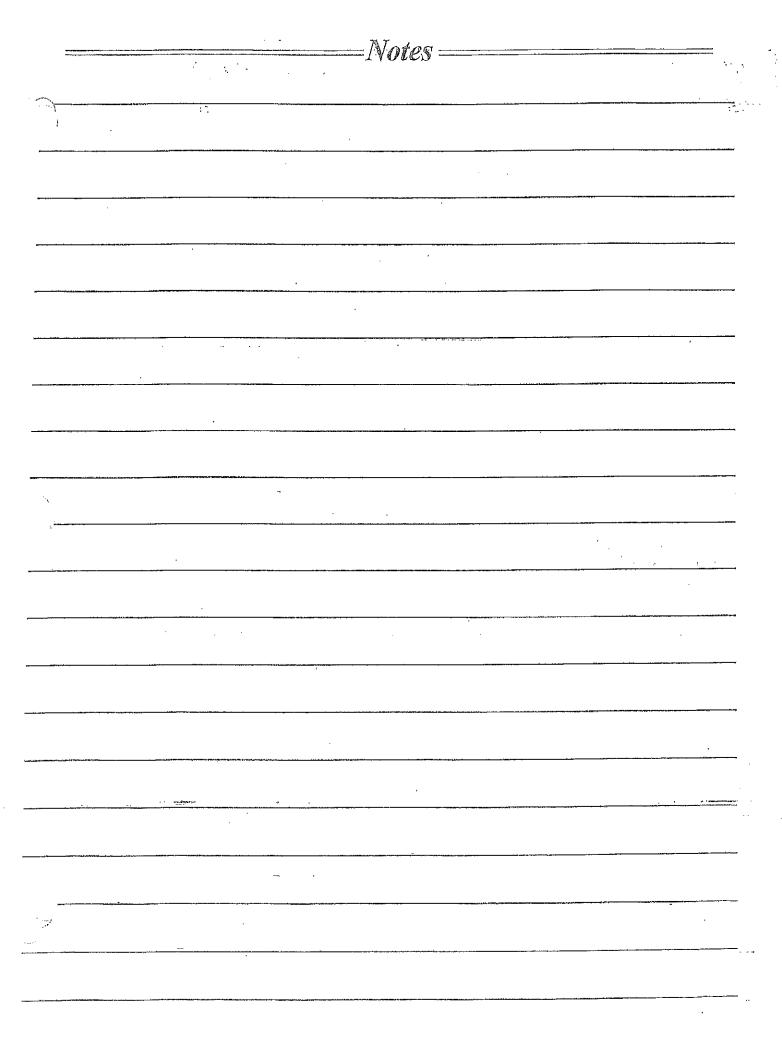
Designated parking area will be provided for vehicles coming in for repair and vehicles will be locked and video survellance at all times, estimated vehicles in for repair perday is 5 to 10. Handicap parking spot is designated directly next to door entrance pad, vehicles that will be dropped off after hours will have a provided a over night locked drop box for security. Motion activated flood light to provide lighting over the pedestrian and overhead doors. No signage.



Front of Building

Old Tires Sorap Metal Storage





April 12, 2023

Jeffrey Schmitt, Planning Board Chairman Town of Duanesburg 5853 Western Turnpike Duanesburg, NY 12056

Re: Ultimate Wishy Wash (Spiro Kagas)
Site Plan Application - Car Wash Addition
Our Project No. GNY02WD-22492

Dear Mr. Schmitt:

We are in receipt of the comment response letter dated 1/18/2023, Steenburgh Construction Inspection Letter dated 12/15/2021, Amended Site Plan dated 1/14/2023, revised Site Plan dated 1/18/2023, revised Stormwater Pollution Prevention Plan (SWPPP) dated 1/18/2023, Pre Drainage Conditions Exhibit dated 1/12/2023, and New York State Stormwater Management Design Manual Section 6.4.2. This project, located at 9938 Western Turnpike in the Town of Duanesburg (53.00-1-29.21) on 4.75+/- acres, proposes the construction of a crusher run staging area for trucks waiting to be washed, construction of a 985 SF truck was bay, installation of a movable food service van for take-out only, and associated grading and drainage for stormwater management. Based on a review of the documents we provide the following comments:

#### <u>FEAF</u>

- 1. In the Brief Description of the Proposed Action, the word 'temporary' is used to describe the crusher run-staging area where-trucks-will wait to be washed. The word temporary should be removed, as the crusher run staging area is meant to be permanent and the remainder of the sentence adequately describes the procedure. The Applicant has removed the word 'temporary' from the project description and clarified the word was meant in reference to the temporary waiting of the trucks and not the crusher run. No further comments.
- 2. The Applicant has left question D.1. unanswered. We ask the Applicant to provide the general nature of the proposed action. The Applicant has provided the general nature of the proposed action, satisfying our comment.
- 3. The Applicant has indicated in question D.1.c. that the proposed action is an expansion of an existing project or use but has only provided the percentage of expansion. We ask that the Applicant provide the units in the blank as '1 wash bay' instead of 'N/A' to their answer to question D.1.c.i. The Applicant has provided the number of units for the proposed expansion as one wash bay. No further comments.
- 4. The FEAF indicates that 400 additional gallons of water supply is needed for this project. The applicant should answer question D.2.c.vi. with the maximum pumping capacity of the private well. The applicant has addressed the comment by stating that the wells produce 5 +/- gpm. No further comments.
- 5. The Applicant has provided an answer to question D.2.d.v. that was previously left blank, however, we ask them to clarify whether the treatment process currently in place for the washwater has capacity for the extra 400 gpd proposed for this expansion. The Applicant provided a response in their letter that states that the system "has the capacity to treat up to 3,000 gallons per day, which is more than the expected total water usage of 400-gpd for the car/truck wash. The additional flow

- was previously stated to be 400 gpd, so the applicant should state the new total expected water use for comparison with the system capacity of 3,000 gpd. A copy of the SPDES permit for this discharge should also be provided. A revised FEAF with this information should be provided for review and confirmation the response has been added.
- 6. The Applicant has provided an answer to question D.2.d.vi. that was previously left blank, however, we ask them to clarify whether the treatment process currently in place for the washwater has capacity for the extra 400 gpd proposed for this expansion. See comment 5 above.
- 7. The Applicant has left question D.2.e.ii. unanswored. We ask the Applicant to describe the types of new point sources or stormwater runoff. Question D.2.e.iii. states that there will be on site bioretention and that stormwater runoff will flow onto adjacent properties after treatment and flow reduction. The applicant has addressed the comment. No further comments.
- 8. In question D.2-m., it asks if the action would produce noise that would exceed the existing ambient noise levels during construction, operation, or both. We ask the Applicant to review their answer, as the action of constructing a new wash bay would produce noise during construction that is over the current ambient levels, and answer the subsequent questions D.2-m.i., and D.2-m.ii. The Applicant has revised their answer to reflect that there will be construction noise above the current ambient levels from 7am-7pm Monday to Saturday for approximately three months. No further comments.
- 9. Question D.2.j. is answered that the proposed action will NOT result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services. However, since the project is adding a wash bay, truck queuing area and food vender truck, it appears that there would be an increase in use of the facility, which should be quantified for the record. The applicant should provide data on existing use of the facility, so that the stated increase of "about 20-30 vehicles per day" can be verified as a "minimal" increase as indicated.

## Site Plan

- The Site Plan drawing set does not include an Erosion and Sediment Control Plan showing the required elements in the SWPPP. We acknowledge that that Applicant has provided the Erosion and Sediment Control Plan within the Site Plan. The applicant has provided Erosion and Sediment Control Plan on Sheet 2 of 3 in the Plan Set. No further comments.
- 2. The proposed bioretention practice shows a 6" underdrain pipe to daylight discharging to the south of the facility onto lands of the applicant and a 12" HDPE outlet pipe and emergency spillway from the facility are shown exiting to the east onto lands of Thomas into an existing drainage swale which then flows through lands of Chilton prior to joining a stream that flows under NYS Route 20 near Gage Road. We have learned that a similar gravel parking area project was reviewed and approved by the Planning Board last year with a different stormwater design that kept all stormwater discharges on site, however, the design was not constructed as approved and the Town Permit was rescinded. In the December 15, 2021 letter to Dale Warner from Brett Steenburgh, P.E. regarding neighbor property flooding due to prior work performed on the gravel parking area, we located a statement attributed to Jamie Malcolm, NYSDEC Region 4 which said he "suggested that they maintain the existing drainage pattern and drain the pad to the southeast corner and not try to create the swale towards the car wash driveway and down US Route:20... as it may cause problems within the highway drainage system and inundate the existing culverts under the driveways of Wren and Chilton." We have not verified this statement with Mr. Malco $\mathfrak{lm}_7$  however, it is in keeping with NYSDEC requirements that the project design must ensure that there is no increase in runoff from a new development project and that there are no adverse effects downstream of the project. We understand that a bioretention practice has

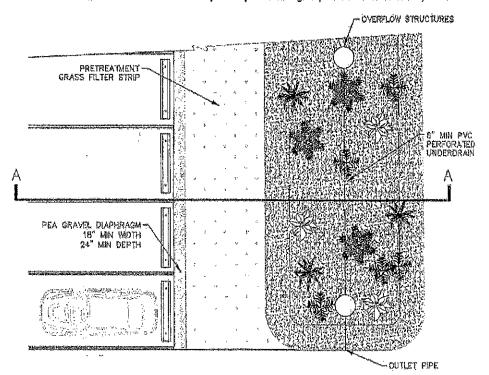
been designed to mitigate the offsite impacts of this project, however, since there are known issues with the current drainage pattern, we ask that the applicant provide additional information why the original plan to keep discharges on site are not practical if proper stormwater management practices are put into place to mitigate effects on the Route 20 drainage system and neighboring driveway culverts. Please also refer to our further comments on the stormwater design in the <u>Drainage Narrative</u> section of this letter. We have read the response to this comment in the 10/7/22 response letter from ABD, which did not answer the question above. Additionally, there are still concerns as noted below:

- a. There needs to be test pit data that shows the proposed bottom of the Bioretention practice will be at least 2 feet above the high groundwater table. There is a note on the detail for the practice about using a poly-liner if the separation cannot be met, but this should be known at this point in the process. The applicant has stated that groundwater is expected 18" below the surface and that is why a poly-liner has been selected. We accept this response.
- b. Review of the Stormwater Design Manual (SWDM) shows that Bioretention is an acceptable practice for water quality treatment but is not to be used for water quantity control. An appropriate quantity control practice needs to be included for this project. Please refer to comment 5.e under SWPPP section.
- c. The anticipated water quantity control practice could be situated at the southwest corner of the gravel parking area. The stormwater design point would be changed to the culvert under Route 20 and the applicant/owner would have full control over the stormwater management system up to the point it empties into the ditch at Western Turnpike. The applicant responded that the "quantity control will be handled via a dry detention basin", however, we see no such structure on the site plan.
- 3. We ask the Applicant to verify if the white pines shown on the Site Plan Sheet 1/3-are already present on the site (as seen on recent aerial imagery of the site) as screening to the lands adjacent to the proposed project, owned by Patrick Wren and note as existing on the plan. The Applicant has indicated that 2, possibly 3 of the 14 Norway Spruce planted on the project site have died. The plans now include a note to remove dead trees and plant new ones. No further comments.
- 4. The Site Plan shows that the proposed additional bay is encroaching more than 20 feet into the 40-foot side lot setback, however, the Applicant has indicated they have a setback variance. Please provide a copy of the approved variance. We acknowledge that the Applicant has made the request for a copy of the approved variance from the Town, however, we have not been provided this document for review to date.
- 5. The Site Plan does not provide the total floor area of the proposed new-truck bay are required in the Town Zoning Ordinance. We ask that this be added to the plan as well as the floor area of the existing facility. The Applicant has identified the total square footage of the proposed new truck bay as 985' SF on the Site Plan. No further comments.
- 6. On the Site Details Sheet 3/3, the cross section shows a proposed 4-foot solid fence on 2-foot concrete blocks, screened by white pines. This appears to meet the Town Zoning Ordinance maximum fence height of 6 feet. We ask the Applicant to provide the design and materials for the solid fence to confirm that it is compatible with the general surroundings. The Applicant has provided details on the proposed fence. We find that the proposed fence meets the Town Zoning Ordinance maximum fence height of 6 feet and the stockade style fencing is compatible with the general surroundings.
- 7. We ask the Applicant to verify that no new signage is proposed as part of the action. If additional signage is proposed, we ask that the location, size, design and construction materials of all proposed

- signs be provided. The Applicant has verified that no new signage is proposed. If any new signage is proposed on this project, the details must be submitted for review prior to final Application approval.
- 8. The plans appear to be missing the required grass filter strip between the stone diaphragm and Bioretention practice for pretreatment of direct runoff from the parking lot. The Stormwater Design Manual section referenced for Design Guidance of filtering systems in the applicants response states that "Adequate pretreatment for bioretention systems should incorporate all of the following: (2) grass filter strip below a level spreader or grass channel. (b) gravel diaphragm and (c) a mulch layer." ('Adequate' and 'ali' are underlined for emphasis). The grass filter strip will catch fines and keep the stone diaphragm from clogging and becoming ineffective.

## Filtration Bioretention (F-5)

Filtration bioretention areas are shallow stormwater control that utilize vegetation and engineered filter media to capture and treat stormwater runoff, then return it to the conveyance system through a perforated underdrain system.



9. The Drainage Narrative in Appendix E of the SWPPP, page 3, states that "Two new trenches are proposed along the edge of pavement that will collect stormwater from the asphalt surface. There is a negligible difference in runoff volume generated from the existing impervious crusher run stone and proposed impervious asphalt." The plans show a 12" pipe outlet from the stone trench without any treatment practices associated with this concentrated flow. The plans and SWPPP should be revised to include the proper stormwater treatment for a redevelopment project in this area of the site. We disagree with the applicant that this is not a case of redevelopment. As stated in the SDM in Chapter 9, redevelopment includes reconstruction of existing impervious surfaces. Please review section 9.2.1 of the SDM and accordingly size or describe the WQ<sub>v</sub> practices to meet the requirements.

- 10. Please label the proposed stone swale along the eastern edge of the parking lot on the site plan.
- 11. Please indicate the swale which the 6" underdrain feeds into on the site plan.

#### **SWPPP**

- 1. The total area being disturbed needs to be clearly stated under "Project Description". The end of the section mentions the prior disturbance but should include the proposed new disturbance for a complete project total. The applicant has addressed the comment.
- 2. The "Project Description" section should include a mention of which type of construction project is being proposed (i.e., which table does the project fall under in Appendix B of the NYSDEC SPDES General Permit). Applicant needs to mention "this project requires the preparation of a SWPPP which includes post-construction stormwater management practices". We agree that commercial projects fall under Table 2 of Appendix B and thereby requires both Sediment and Erosion Control practices as well as Post-Construction Stormwater practices. The applicant still needs to include the following in the Project Description: "this project requires the preparation of a SWPPP which includes post-construction stormwater management practices"
- 3. Please clarify whether the existing stormwater underdrains below the 8" crusher run will be abandoned/demolished. The applicant has advised that the pipe will be 'destroyed' by the new construction. The Drainage Narrative mentions that the existing three (3) drain-tiles under the parking lot "were terminated in order to prevent future runoff to the Wren property." The location of this termination should be shown on the plans and the end-of the pipes confirmed to be sealed in the field. The applicant has addressed the comment. No further comment.
- 4. The surface area of the adjacent parking lot which will be overlaid with asphalt needs to be stated in the "Project Description" section. The applicant needs to mention the surface area of the parking lot which will be overlaid with asphalt. (16,776-SQ.-FT.-has-not-been-incorporated) The applicant has addressed the comment. No further comments
- 5. Section 2.2 does not provide any description for "rock outlet protection" which is listed as a proposed permanent structural practice in the NOI. The applicant has addressed the comment, No further comments.
- 6. Please provide more details regarding how often sanitary waste-shall be cleaned. The applicant has addressed the comment stating that the recycling tanks are pumped out every 2 to 4 months, as needed. No further comments.
- 7. Please specify the waterbody which would receive any potential pollutant discharges under section 6.0. We acknowledge your response in the letter. However, the information was not included in the SWPPP under Section 6.0. The applicant has addressed the comment. No further comments.
- 8. Under section 7.0, the maintenance guidelines specify that sediment needs to be cleaned from the basin when it accumulates to more than 1 inch. How will this be measured? The applicant has addressed the comment by stating that it will be a visual inspection to determine sediment depth. No further comments
- 9. Please-add-the following under Stormwater Management Maintenance requirements: The applicant has addressed all subpoint. No further comments
  - a. Vegetation within the basin shall be limited to 18 inches
  - b. Basin outlet-devises shall be cleaned/repaired when drawdown times-exceed 36 hours

## e. Areas-devoid of mulch shall be re-mulched on an annual basis.

10. The MS4 SWPPP Acceptance Form contained in Appendix B can be removed, as the Town of Duanesburg is not a MS4 community. Question number 43 of the NOI will need to be revised as well. The applicant needs to revise the response to Q.43 of NOI to reflect that the project is not subject to MS4 requirements. The response was revised by the applicant. No further comment.

## Drainage Narrative & Stormwater Calculations (Appendix E of the SWPPP)

- Please include a list of WQv-improvement-practices (wet swale, grass lined-swale, bioretention, etc.)
  which are proposed to be used along with the practice-number/identification from NYS Stormwater
  Design-Manual. The applicant has addressed the comment by stating Bioretention (F-5) for WQv
  treatment. No further comments.
- The Time of Concentration (Tc) flow path is not shown on the Post-Development Drainage Plan and needs to be added. Please check if the Tc for Post Area 1A will be faster than the pre-development flow from this area, as the flow will be concentrated along the northerly berm and conveyed easterly to the swale and ultimately Design Point #1. The applicant has addressed the comment. No further comments.
- 3. Please clarify where stormwater flows from the bioretention practice once it surfaces from the underdrain outlet. Are prosion control practices needed? The applicant has addressed the comments and included the respective details for outlet protection of the existing ditch. No further comments.
- 4. The Construction Inspection-Checklist from Appendix F of the NYS Stormwater Design Manual (SWDM) needs to be included and referenced as an Appendix. The applicant has addressed the comment. No further comments
- 5. The following points need to be incorporated for the bioretention practice:
  - a. A-flew regulator/flow splitter is needed as per-the NYS SWDM to divert the Water Quality Volume-(WQ<sub>v</sub>)to the filtering practice and allow-larger flows to bypass the practice. As the Bioretention practice is for water-quality only, a regulator or flow splitter is required to direct flow to the water-quantity control practice. The draft 2022 SWDM does not appear to require a flow splitter if the practice is designed with the proper pretreatment features.
  - b. The bioretention practice requires pretreatment as specified in the Stormwater Design Manual. What is the pretreatment practice proposed ahead of the bioretention area? The applicant has added a pre-treatment stone trench, however, a grass buffer is also required. The stone diaphragm volume calculations should also be provided for review. Please refer to comment no. 8 under "Site Plan".
  - c. Please clearly state treatment capacity of bioretention practice. Verify that 75% of the WQv prior to filtration can be held in the practice. The Bioretention Worksheet is provided in Appendix E.
  - d. Provide the details of the bioretention outlet-structure that will be used to release flows below the predevelopment rate through the 12" outlet pipe. As the Bioretention practice is for water quality only, how is the water quantity being handled? Clarification is still required regarding which practice is proposed to be used for treating water quantity.
  - e. Provide pending depths in addition to elevations for 1, 10 and 100 year storm events on the Bioretention Detail. As the Bioretention practice is for water quality only, how is the water quantity being handled? The response provided by the applicant is acknowledged. However, according to the Stormwater Design Manual, bioretention practices are used for water

quality treatment and not quantity (bioretention is listed for water quality treatment under Table 3.3 of the Stormwater Design Manual).

- 6. The following points need to be incorporated for the proposed new diversion swale in north:
  - a. Provide a construction detail and section of proposed swale. The applicant has addressed the comment stating that the existing swales will be reshaped for this project. No further comments.
  - b. Provide a detail to show that the proposed-swale can safely convey 10 year storm event and still maintain-6" freeboard. The applicant has addressed the comment. No further comments.
  - c. Need to include maintenance of swales in the body of the SWPPP. The applicant has addressed the comments with a new detail in the plan sheets. No further comments.
  - d. Need to provide description of the design of the swale in the body of the SWPPP. The response letter mentions that it was added. Please direct us to the exact location the design criteria of the diversion swale were added to the Drainage Narrative. The applicant has answered our comment. No further comments.
- 7. For the proposed eastern swale and off-site conveyance, the applicant should provide a detailed survey of the swale from the stormwater practice discharge to the Route 20 ditch, develop a profile and sections showing depths of flow at the design storm events and verify the amount of reshaping that is necessary. The applicant will need to obtain a permanent easement of adequate width for the length of the off-site drainage swale through the neighboring properties and extending to the Route 20 ROW so that they can perform the necessary reshaping and future maintenance of the stormwater discharge from the site.
- 8. Please correct stone trench to stone "berm" on page three of the Drainage Narrative since the stone berm is being removed and replaced with the bioretention practice. Please clarify if it is incorrect.
- 9. The post drainage conditions exhibit mentions that in subcatchment 1C there is a flow of 0.2 CFS and 0.22 CFS for the 10 and 100-year storm events which are directed to design point 2. However, the drainage narrative suggests that all flow generated from a 10 year and 100-year storm event would flow to design point 1. Please clarify.
- 10. The post drainage conditions exhibit lists the 1-year CFS for 1B as 2.33 while the in-text table lists it as 2.53. Please clarify.
- 11. Please correct "1B- U.D" to "1C- U.D" in the table for design point 2 in the drainage narrative
- 12. The area mentioned on the post drainage conditions exhibit for subcatchment 18 is 2.9 acres when the area for the same subcatchment for post development conditions in the HydroCAD model is calculated to be 2.75 acres. Please confirm which is correct and accordingly modify.
- 13. Please clarify why the runoff generated for pre and post conditions for subcatchment 3A and 3B are the same considering the surface is changing from gravel (CN = 0.91) to pavement (CN = 0.98). Additionally, please provide the HydroCAD model sheets for subcatchment 3A and 3B.

### **Architectural Plans**

1. The Architectural Plans do not clearly provide the total height of the proposed new truck bay. We ask the Applicant to provide the total height on the Front-Elevation drawing to determine if this corresponds with the 20'+/- stated in the FEAF. The Applicant has provided plans and elevations that show the total height of the proposed new wash bay is 23 feet, 6 inches. The total height is below the Town Zoning Ordinance maximum building height of 42 feet in zone C-1 Commercial. Question D.1.g has been amended in the revised FEAF reflecting this change.

If you have any questions, please feel free to contact me.

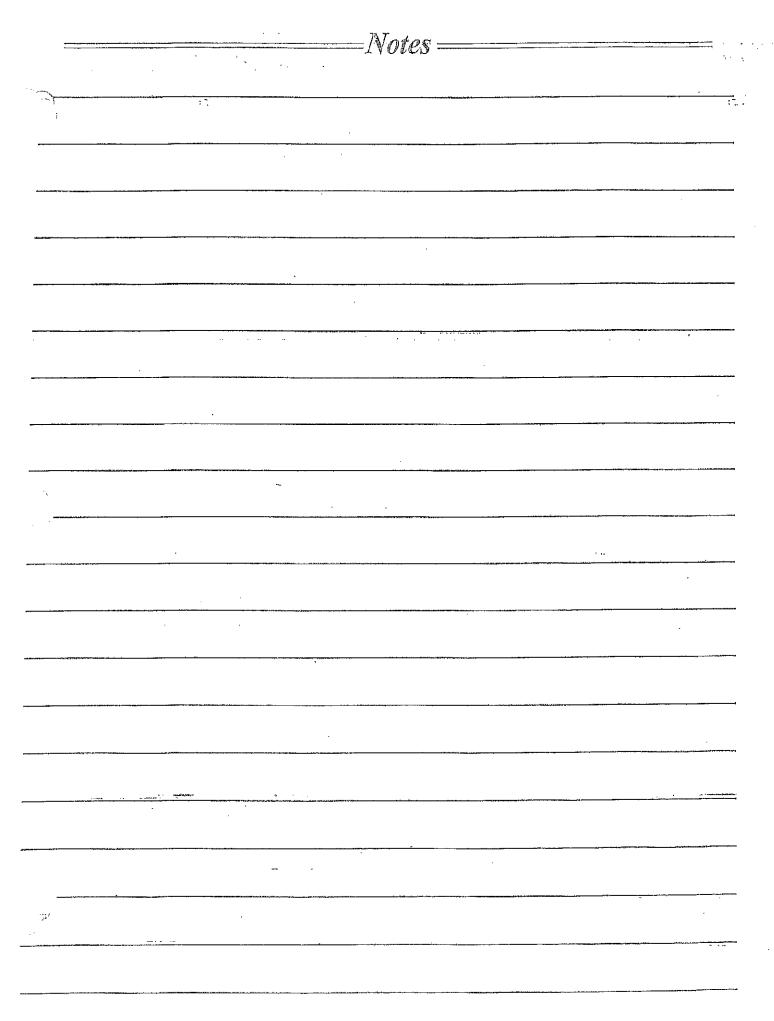
Sincerely,

KB Group of NY, Inc. dba PRIME AE Group of NY

Douglas P. Cole, PE

Senior Director of Engineering

cc: Carol Sowycz, Planning & Zoning Clerk Joseph Bianchine, P.E., ABD Engineers LLP



## TOWN OF DUANESBURG

Application#	ν.Χ.	7
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Dukas	General.	3

## Agricultural Data Statement

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ISTA.	

<u>Instructions:</u> Per § 305-a of the New York State Agriculture and Markets Law, any application for a special use permit, site plan approval, use variance or a subdivision approval requiring municipal review and approval would occur on property within a New York State Certified Agricultural District containing a farm operation or property with boundaries within 500 feet of a farm operation located in an Agricultural District shall include an Agricultural Data Statement.

Applicant	Owner if Different from Applicant
Name: (3) molt Rol Address: 319 molt Rol Decenostrurg My 12056	Name: Edypart Mellioley (896 Western Turnpile) 170510
<ol> <li>Type of Application: Special Use Permit;         Area Variance; Subdivision Approved (cir</li> <li>Description of proposed project:</li> </ol>	
3. Location of project: Address: YEVO  Tax Map Number (To Map Number (To Map Number)  4. Is this parcel within an Agricultural District of YES, Agricultural District Number  6. Is this parcel actively farmed? YES NO  7. List all farm operations within 500 feet of years.	MP) (Check with your local assessor if you do not know.)
NAME: ADDRESS:  Is this parcel actively farmed? YES NO	NAME: ADDRESS:  Is this parcel actively farmed? YES NO
NAME: ADDRESS:	NAME; ADDRESS;
s this parcel actively farmed? YES NO	Is this parcel actively farmed? YES NO  Signature of Owner (if other than applicant)
Reviewed by: Dale R. Warner	Date
Levised 4/4/17	
there is necessarily not	

## FARM NOTE

Prospective residents should be aware that farm operations may generate dust, odor, smoke, noise, vibration and other conditions that may be objectionable to nearby properties. Local governments shall not unreasonably restrict or regulate farm operations within State Certified Agricultural Districts unless it can be shown that the public health or safety is threatened.

NOTE TO REFERRAL AGENCY: County Planning Board review is required, A copy of the Agricultural Data Statement must be submitted along with the referral to the County Planning Department.

# 

Revised 04/12/2017

🗵 Septio system: Soil Investigation completed?

D OCCUMAL

## CHECKLIST OF REQUIRED INFORMATION:

Title of drawing.

NA N	School District/Fire Dis Green area/ landscapin Existing watercourses, Contour Lines (Increme Easements & Right of w Abutting Properties We Well/ Water system	=100'), perty plotted and labeled office wetlands, etc. ents of 10ft.) ways elts/ Sewer Systems with	nin 100ft,	CO C	more) Storm Water Coni Short or long EAF Street pattern: Tre All property Merge Application itional Requirems New or existing b Business Plan, t relan, uses, light Ing, Handicap Sp	: & <5) Control Plan (5acres or rol Plan www.dec.ny.goy/eatific study needed? Iffic study needed? Ints for Special Use A cultiling of operation, & ing plan/landscaping aces, & lighting plan	napper/ ere Signatures on the pplication; number of employee	
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- Charles	APPLICATION FEE	THE RESIDENCE AND PARTY OF THE PERSON NAMED IN						
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	Planning Chairp	nosaon.	Date		Code	Enforcement	Date	

## VARIANCE APPLICATION TOWN OF DUANESBURG ZONING BOARD OF APPEALS

	Date: Zoning District C-1+2-7 Type of Variance
	BBL# Phone #: Email:
ı	Applicant's Name: Mayles Proctor
4	Applicant's Address: 319 Moff Rd
I	Property Owner Name (if different): Ech Mc Cinley
Ī	Property Address (if different): 1896 Wiskern-frempike
	Property Owner's Signature
-	roposal: (Brief description of request) of thorough on 1826 (sessen fungare
a	copy of this notarized application and the accompanying information must be submitted to the Planning and Zoning Department for pproval before being placed on the ZBA agenda. Eight (8) copies of this application must be reviewed and filed at least 10 days prior the next ZBA meeting.
)	EQUIRED INFORMATION:  Copy of the property deed  Location map showing the location of the property with  A) Name of applicant and SBL#  B) North arrow; Street and if applicable the lake shore  C) Adjoining property owners names with location of wells and septic systems within 100ft of the adjoining property boundaries Property map to scale  A) Name of applicant and SBL#  B) North arrow; Location of any structures currently on the property with dimensions of the structures and distances to the property boundaries
	<ul> <li>C) Location of proposed structure, dimensions and intended use; Distances from the proposed structure to the property boundaries</li> <li>D) Location of well and septic system; Any easements or right of ways and any other geographic or environmental characteristics of the property which may have a bearing on the Board's decision</li> </ul>
(	pertify that all the information submitted is true and accurate to the best of my knowledge.    12 - 8 - 22 - 20     Date
St	ate of New York, county of Schenectady sworn this day of 20 Notary Public
	**************************************
	e Date Check# Rec'd By saring Date Approved: YES NO Approval Date
$\mathbf{Z}_0$	anditions of approval: A permit must be obtained within 6 months of approval of this application and all other aspects of the ning Ordinance must be followed or the approval becomes null and void.
Àu	thorized Signature (ZBA Chairmerson) Date 3/84/23



## ZONING BOARD OF APPEALS AREA VARIANCE FINDINGS AND DECISIONS

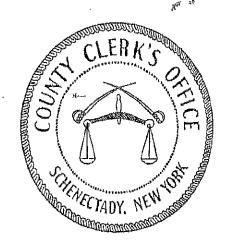
異耳形	***************************************
pli	cant: CHARLES PROCTOR Variance No: 22-11
	319 Morr ROAD Zoning District: C-1
	DUNNESBURG, NY 12054 Published Notice on: Notice to County Sent on:
	Hearing Held on: 3/21/23
ากล	rty Location: 561 # 68.00-3-30.11 1896 WESTERN TIRMS
ani Spo	rement for which Variance is Requested:
	3 DIVISON OF LOT INTO TWO DIFFERENT PARCELS
Ē	RUIRING SIREYARD AND AREA VARIANCES.
plic	RUIRING SIREYARD AND AREA VARIANCES.  Cable Section of Town Zoning Code: 11.6(2) AND 11.5(15)
ÇT	ORS CONSIDERED:
п	
1.	Whether undesirable change would be produced in character of neighborhood or a
	detriment to nearby properties: YESNO
,	
2.	Whether benefit sought by applicant can be achieved by a feasible alternative to
	the variance: Yes No V
	Reasons:
3	Whether the requested variance is substantial: YesNo
ν,	Reasons:
	**************************************
4.	Would the variance have an adverse impact on the physical or environmental
	conditions in the neighborhood: YesNo
	Reasons:
	is the second of
5	Whathan the elleged differently was rolf excepted, \$7.
, ر.	Whether the alleged difficulty was self-created: Yes / No
	NOGSOHS;

Revised 5/9/07

DETERMINATION OF ZBA BASED ON THE ABOVE FACTORS:  The ZBA, after taking into consideration the above five factors, finds that:  the Benefit to the Applicant DOES NOT Outweigh the Detriment to the Neighborhood or Community and therefore the variance is denied.  If the Benefit to the Applicant DOES outweigh the Detriment to the Neighborhood or Community.  Reasons:  TACLE TATES THE SUBDIVISION OF A LOT INTO TWO PARCELS, VARIANGE REQUESTS (SIDE YARD AND AREA)  WITHIN PARAMETERS OF APPRICED REQUESTS BY THE ZBA.  The ZBA further finds that a variance of is SIDE YARD from Section 11.6 (R)  of the Zoning Code is the minimum variance that should be granted in order to preserve and protect the character of the neighborhood and the health, safety and welfare of the community because:  7,653 DONARE FOOT AREA FROM SECTION 11.5 (1)
Condition No. 1:
Adverse impact to be minimized:
Condition No. 2:
Adverse impact to be minimized:
Chairman, Zoning Board of Appeals  RECORD OF VOTE
MEMBER: AYE NAY
Nelson Gage Jonathan Lack Link Pettit Daniel Boggs Matthew Ganster Charles Leoni CAITLIN MATTOS

## Schenectady County Endorsement Page

JOHN J. WOODWARD
Schenectady County Clerk
620 State Street
Schenectady, NY 12305



Document Type	E WARRAUTY DEED	
From Party	ANN MARIE DOCKAL AND TINA MA	RECORDED  RECORDED  RECORDER CLARK  JOHN J. NOOCWARD  SCHENECTADY COUNTY, NY
To Party,	VAME DEVELOPMENT, LLC	Book/Pase: DEED/1649/376 Total Pases: 3
		Receipt No: 207953 Doc No: 2003-2184 Inst Num: 200317704
RETURN TO	ANDREW T. PELLETIER, ESO.	CO GENERAL REVENUE \$17.50 CD E & A FEES \$3.00 CD LAND COMP BUR \$0.75
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		TOTAL \$1.344.50 TNV: 207953 USER: DOF

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\$ 1:280,00

REAL ESTATE APR 22, 2003

SCHENECTADY COUNTY

4.78

Important: This endorsement page constitutes the Clerk's endorsement in accordance with Local Law #7 of 1996-DQ NOT DETACH-Upon recording, this page becomes part of the document.

### THIS IS A LEGAL INSTRUMENT AND SHOULD BE EXECUTED UNDER SUPERVISION OF AN ATTORNEY

## WARRANTY DEED

THIS INDENTURE, Made the 1014 Day of April, Two Thousand Three

**BETWEEN** Ann Marie Dockal, residing at 679 Schoharle Turnpike, Duanesburg, New York 12056, and Tina Markle, residing at 221 Chiswell Road, Schenectady, New York 12304.

Grantor, and

VAMR Development, LLC, with an address at 1614 McGuire School Road, Delanson, New York 12053.

Grantee,

WITNESSETH, that the grantor, in consideration of ONE (\$1.00) DOLLAR, lawful money of the United States, and other good and valuable consideration, paid by the grantee, hereby grants and releases unto the grantee, the heirs or successors and assigns of the grantee forever,

ALL that parcel of land, situate in the Town of Duanesburg, County of Schenectady and State of New York, lying westerly of Mott Road, more particularly described as follows: Beginning at a point located in the westerly bounds of Mott Road (County Road 76), said point being located N. 11 deg.-07'-09" E., 289.15 feet along said westerly bounds from its intersection with the northerly bounds of U.S. Route 20; thence N. 69 deg.-11'-15" W., through lands now or formerly of Alan S. and Helen R. Wood, a distance of 751.26 feet to a point located in the division line between lands now or formerly of Waldron on the south and lands herein described on the north; thence N, 71 deg.-00'-01" W., along said division line, a distance of 212.70 feet to a point located in the division line between lands now or formerly of Konwisarz on the west and lands herein described on the east; thence N. 07 deg.-39'-54" E., along said division line, 200.00 feet to a point; thence S. 76 deg.-29'-08" E., through lands now or formerly of Alan S. and Helen R. Wood, a distance of 964.12 feet to a point located in the aforementioned westerly bounds of Mott Road; thence S. 11 deg.-07'-09" W., along said westerly bounds, a distance of 315.00 feet to the point of beginning, being 5.58 acres, more or less.

The above described premises being Lot 2 on a map entitled "Grandview Subdivision" filed in Schenectady County on July 22, 1992 as Map #I-159.

BEING the same premises as described in a Warranty Deed dated April 26, 2000 and recorded in the Schenectady County Clerks Office in Book 1577 of Deeds at Page 291.

SUBJECT to the provisions of the zoning ordinance, rules and regulations and all enforceable covenants, conditions, restrictions and/or easements of record, if any, affecting same.

TOGETHER with the appurtenances and all the estate and rights of the grantor in and to said premises.

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

AND the grantor covenants as follows:

FIRST, that the grantee shall quietly enjoy the said premises:

SECOND, that the grantor will forever Warrant the title to said premises:

This deed is subject to the trust provisions of Section 13 of the Lien Law. The words "grantor" and "grantee" shall be construed to read in the plural whenever the sense of this deed so requires.

IN WITNESS WHEREOF, the grantor has executed this Deed the day and year first above written.

IN PRESENCE OF

STATE OF NEW YORK COUNTY OF SCHENECTADY)ss.:

On April \_\_\_\_\_, 2003, before me, the undersigned, a Notary Public in and for said State, personally appeared Anne Marie Dockal and Tina Markle, 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,

R+R: ANDREW.T. PELLETIER, 550. 400 ALTAMONT RD: ALTAMONT, NY 12009

PAUL M. CALLAHAN Notary Public, State of New York No. 4822613 Qualified in Schenectady County Commission Expires February 28, 2006 NEED Buck 1649 Pure Nee No 2003-2184

## Schenectady County Endorsement Page

JOHN J. WOODWARD Schenectady County Clerk 620 State Street Schenectady, NY 12305



Document Type		03/31/2004 11×30×22 An County Clerk JOHN J. WODSWARD
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	SCHENECTON, NY 12305	NY REALTY TRANSFER \$800.00 TAX TOTAL \$807.50 INV: 244988 UNERS DUB

Visit our Webpage: Schenectadycountyclerk.com

\$ 800.00 REAL ESTATE HAR 31, 2004 SCHEHECTADY COUNTY

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This Deel is house parent.

## This Indenture made March 30, 2004

Between

ERNEST RAU, residing at 461 Settles Hill Road, Altamont, New York 12009,

party of the first part, and

EDWARD E. MC KINLEY, IV and STEPHANIE A. MC KINLEY, husband and wife, as tenants by the entirety, residing at 1896 Western Turnpike, Duanesburg, New York 12056,

party of the second part,

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

ALL that certain piece or parcel of land, situate, and being in the Town of Duanesburg, County of Schenectady and State of New York, more particularly bounded and described as follows:

BEGINNING at a point in the Northerly line of U.S. Route 20 (Western Tumpike), said point being in the Westerly line of Mott Road; THENCE North 62°01'20" West along said line of Route 20, a distance of 143.06 feet to a point; THENCE North 60°11'12" West, again along the same, a distance of 145.01 feet to a point; THENCE North 30°13'11" East, a distance of 272.88 feet to a point; THENCE South 69°11'15" East, a distance of 331.26 feet to a point in the West line of Mott Road, aforesaid; THENCE South 11°07'09" West, along the same, a distance of 289.15 feet to a point; THENCE South 70°53'20" West, again along the same, a distance of 51.49 feet to the Point and Place of Beginning. Containing 2.59 acres of land, more or less.

Being a portion of the premises conveyed to the party of the first party by deed dated September 17, 2002 and recorded in the Schenectady County Clerk's Office on October 25, 2002 at Book 1636 of Deeds at Page 155.

DEED Book 1675 Page 245 boc No 2004-1909

SEC 68 TAX MAP IDENT 30.1

Together with the appurtenances and all the estate and rights of the party of the first part in and to said promises,

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 said

First, That the party of the second part shall quietly enjoy the said premises;

Second, That said party of the first part will forever Warrant the title to said premises.

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

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

6439

**ERNEST RAU** 

STATE OF NEW YORK, COUNTY OF

On the day of in the year before me, the undersigned, personally appeared

pursonally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(u) is (see) substituted to the willian instrument and sekrowledged to irre that he/she/they executed the same in his/her/their capacity(les), and that by his/her/their signature(s) on the individual(s), or the person or twindful of which the individual(s) are the person or twindful of which the individual(s) netted, executed the instrument.

STATE OF NEW YORK, COUNTY OF SCHEMECTOR

On the John day of Mazers in the year 2004 before me, the understand, personally appeared ERNEST RAU

personally known to me or proved to me on the basic of satisficiary evidence to be the individual(s) whose name(s) is fare) subscribed to the within trastament and acknowledged to me that helate/they executed the same in his/her/tiefly unquelty(ites), and that-by-high-periods signature(s) on the inatrurent, the findividual(s), or the personnen behalf of which the individual(s) acted, accounted the instrument,

Notary Public, State of New York No. 4970929 Gualified in Schementady County Commission Expires August 20, 2022

Deed WARRANTY WITH LIEN CONVENANT

ERNEST RAU,

TO EDWARD B. MC EINLEX, IV AND STEFHANIE A. MC KINLEY,

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STATE OF NEW YORK

County of RECORDED ON THE

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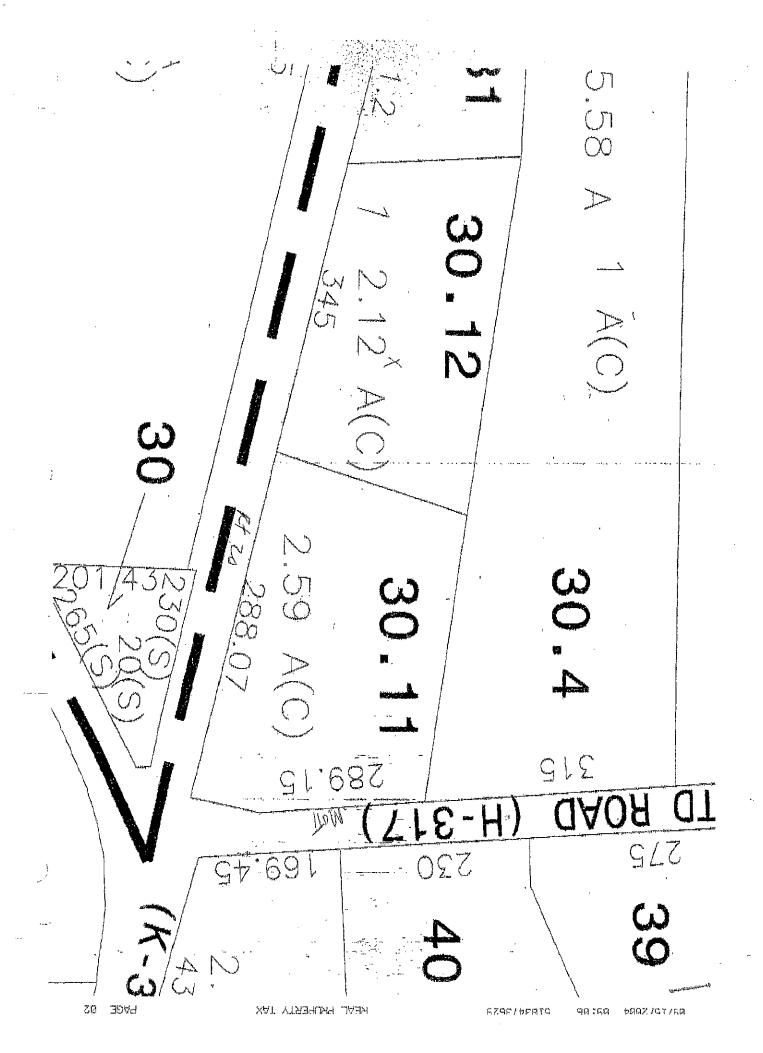
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DEED Book 1475 Ruse 244 Jac No 2004-1909

PLEASE RECORD AND REI FRIBERTON AND BRIEGE Metrops at Law 02 Union Street Otherstady, New York 12300 Market Street

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urve , or conveyancing.



## PEMBERTON AND BRIGGS

ATTORNEYS AT LAW
202 Union Street
Schenectady, New York 12305
Ph: (518) 372-5689
Fax: (518) 372-5768

E-Mail Address: paul@pembertonbriggs.com

August 12, 2022

Attorney Terresa M. Bakner Planning Board Town of Duanesburg 5853 Western Turnpike Duanesburg, NY 12056

Re: Town of Duanesburg Planning Board McKinley/Proctor

Dear Attorney Bakner:

I represent Charles Proctor. Mr. Proctor has a matter before the Town Planning Board concerning the purchase of a portion of the property at 1896 Western Turnpike from Edward E. McKinley, IV. That parcel at 1896 Western Turnpike consists of two separately described parcels. I have knowledge of this matter as I assisted Mr. McKinley in combining the two parcels on one deed. The first parcel is 2.59 acres in size on which is located Mr. McKinley's home. The second parcel is 2.12 acres in size on which is located a barn and a riding arena.

A foreclosure action has been commenced by U.S. Bank Trust against Mr. McKinley in Schenectady County Supreme Court (Index #: 2019-2201). I am in possession of the summons and complaint. The complaint seeks to foreclose as against the 2.59 acre parcel only. I have compared the legal description in the complaint to confirm that the 2.59 acre parcel is the only lands affected by the foreclosure action.

Mr., Proctor is purchasing only the 2.12 acre parcel which parcel is not encumbered by the foreclosure action.

PAUL BRIGGS

PB/kmm

cc: Charles Proctor

## September 6, 2022

Charles Proctor 319 Mott Road Duanesburgh, NY 12056

Re: McKinley/Proctor

Dear Mr. Proctor:

Duanesburgh Planning Board Attorney Terresa M. Bakner has advised me that the August 12, 2022 letter I sent her has cleared the way for the subdivision and your purchase of the 2.12 acre parcel. The lien/judgment search against Ed McKinley came back clean — no judgments or liens encumbering the parcel you are purchasing.

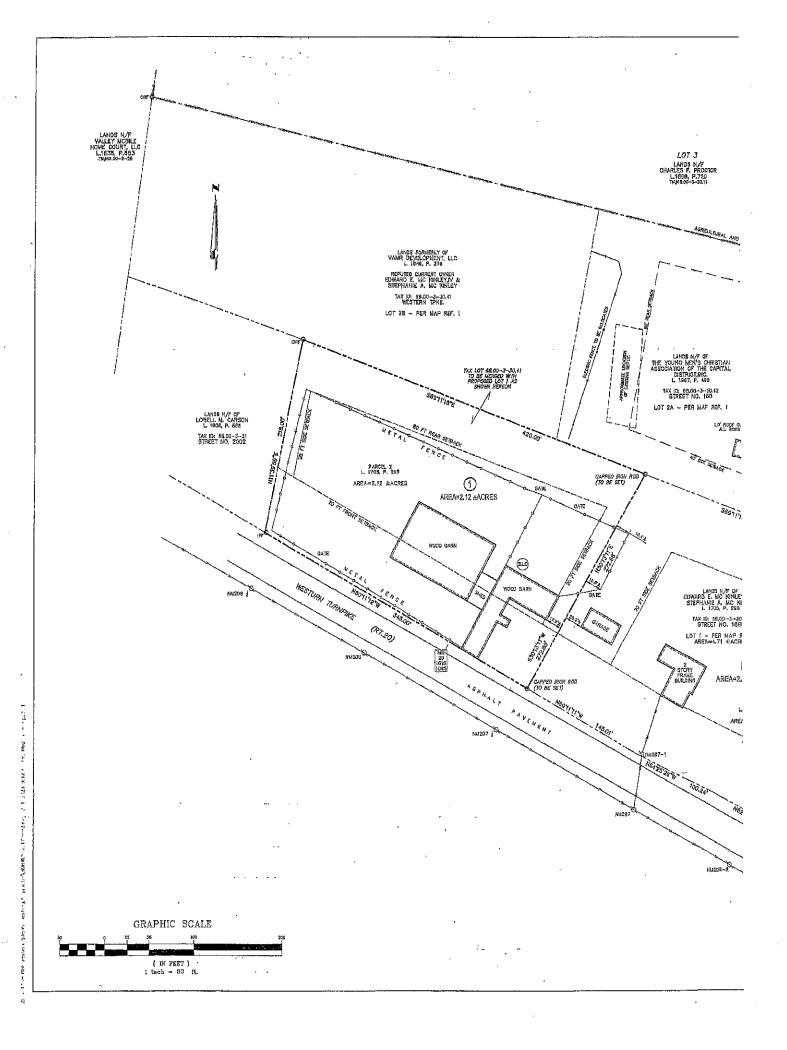
Please advise me whether you need additional assistance. Attached is my bill for legal services to date.

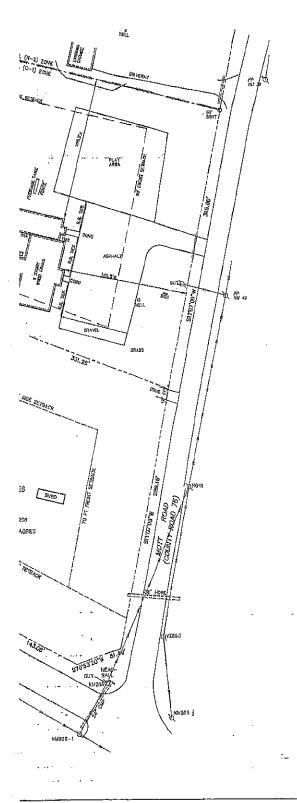
Very truly yours,

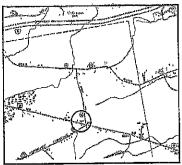
PAUL BRIGGS

PB/kmm

Enclosure







SITE LOCATION MAP

## SURVEY NOTES:

- I, BONDARY EVORNOS AND PLANUERRIC INTORIATION BROWN HEASTN WAS COMPLED FROM AN ARTHAL FRAID SURVEY CONDURIND BY ABO ERONRERS LIP ON FEBILIARY 27, 2023 UNIOSE SIGNIA MODE DO VARREII CONSTITUDIS AND REFLECTS WIBLE CONDITIONS DISTING ON THAT OCCASION.
- 2. TAX MAP DESIGNATION: 88,00 3 20.111.
- 2. THE OFFSKITS OF DIMERISCHIS SHOWN HEREOM, FROM PROPERTY LINES TO BRUIDINGS ARE FOR BEILDING REFERENCE, AND LOCATION AND AFE NOT INTRODED TO KINCHIEST THE ARCOPETY LINES OF TO QUICE HIS EXECUTION OF FEMORS, ADDITIONAL STRUCTURES, OR ANY OTHER IMPROVEMENT.
- 4. SUBJECT TO ALL RIGHTS, EASEMENTS, COVERANTS AND RESTRICTIONS OF RECORD.
- B. THIS SURVEY WAS PREVAINED WHICH THE BENEFIT OF AN UP-TO-DATE ABSTRACT OF THIS OR THIS EPOPHT AND IS THESEFORE BUSINESS TO ANY PLASMARING, CONSTRUCTING, RESTRUCTIONS OR STAKE OF FACTS THAT AN IN-TO-DATE ADSTRACT OF THIS WOULD INSCREASE.
- 6. KOHTH ORIENTARON BASED ON HAP REFERENCE I.
- UNREDSCRIVED UTILITIES SHOWN HEREON ARE BISED ON UTILITY EVIDENCE.
  VISIBLE AT GROUND SIMPLOY AND AVAILABLE RECORD BRANDING NOT ARE
  SUBJECT OF REION VERRICATION OF EXCANDING UNITIES SHOWN TO NOT
  FURPART TO CASARUME ON REPORTED THAT MAY EXIST
  HERO OF ALARISM TO THE SENTEED PRICESS.

#### MAP REFERENCES:

- INVALVEL CHANNELS CONTINUES SOURCE COMMUNITY CAPIER ISS MITT ROAD

  1. OT A GRANDWING REDINISTER, WHIN OF CHANGESTURE, COMPTY OF
  SCHEICHERS, CERTAY C. REVER YORK, DARBE MARCH, E. 2017, LAST (REMSED)

  JULY 11, 2017, AST PREPARED BY AND BROMERS, UP AND THESE IN THE
  SCHEICHOLY CORNY CHER'S CAPIC COL LARE 28, 2017, AS INSTRUMENT

  LO. 2017/20071.

  PRIAL PLAN AP SOURCE CHANNELS SERVINGON PREPARED BY AND
  HOMERS AND EMPREVIORS DAYBE UNMARY, 1902, LAST REMSED APRIL,
  1902 AND PLEE IN THE SCHEICHOLY COUNTY CLERK'S CAPIEC ON JULY 22,
  1902 AS MAP NO. 1-150.

#### ZONING DATA:

## ZONE: COMMERCIAL (C-1)

AMIL LOT AREA:
MILL LOT AREA:
MILL LOT PROTITE
MAY LOT COVERACE;
MILL TOT SCHEACE;
MILL THE SCHEACE;
MILL SIDE SCHEACE;
MAX. BUILDING HEIGHT: 53,560 SQUARE FEET LEO FEET 200 FEET 399 70 FEET 20 FEET 20 FEET 70 FEET 50 FEET 3-STORY(42 FEET)

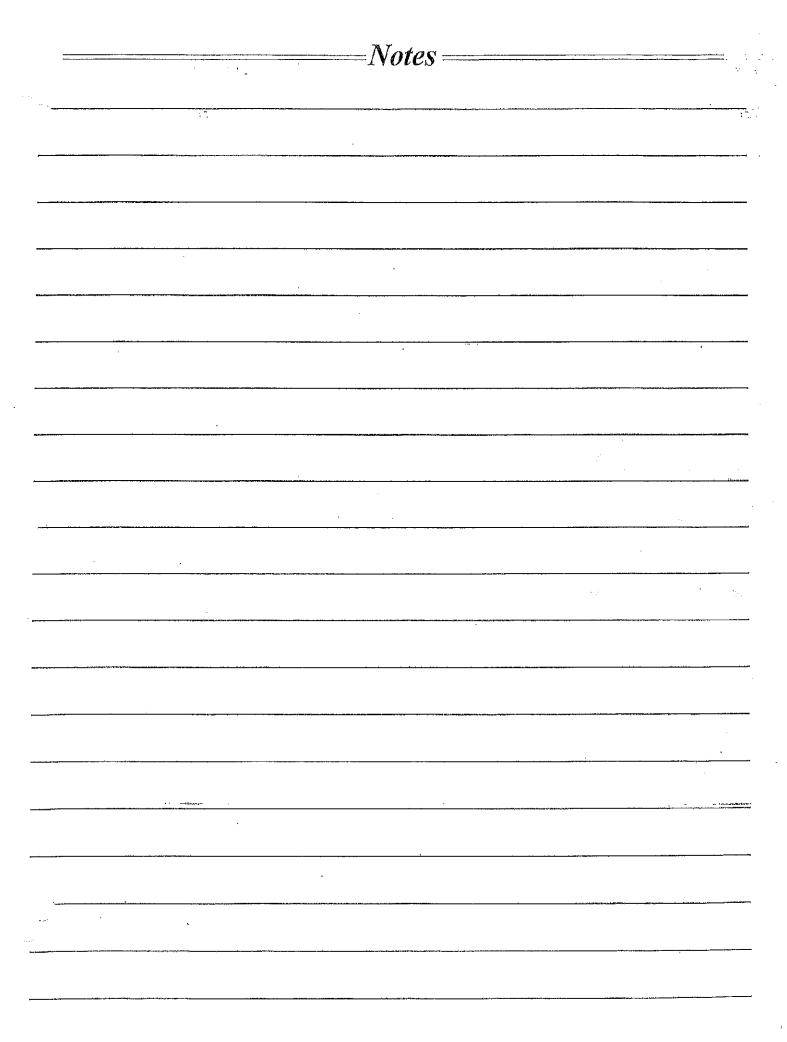
#### SCHOOL DISTRICT:

QUANGEBUSO CENTRAL, SCHOOL DISTRICT

## FIRE DISTRICT:

FIRE DISTRICT #2 { DUANESBURG FIRE DEPT. }

			DATE	WHATHORES ACTEATIONS OF ACCIDING TO THIS SUMMET HAVE A WALLANCH OF SCIENCE 1909 IF HE AND TOTAL RESIDENTIAL LACK CAPITS OF THIS SUMMET HAS NOT BEARING THE CLASS SUMMERSON'S CLASSISSED DALL SHALL NOT BE COMMORRIED TO THE MALE CONT.	MINOR SUBD	
			ğ	SHALL DHLY ANN TO THE PARTY FOR MACH HE DINYOF WAS PERFARED, & OF PART SUPART TO THE EXAMPLE PROPERTY LISTED HIMSON, CERTIFICATION	LANDS NOW OR	
		+	-	SIBREGIESS WAS RELEASED FREQUENT WHILE OF THE LOCAL MINISTERS OF THE PROPERTY	STREET No. 1896 V	& STEPHANIE A. MC KINLEY VESTERN TURNPIKE
		-			TOWN OF CHANESCURG	. COUNTY OF SCHENECTADY
	1	- 1	Æ		STATE OF	NEW YORK
			REVISION			INEERS, LLP 11 Union Spect
a					Sche 518-377-	neotady, NY 12305 1315 Fax 518-377-0379 ww.abdong.com
		-+	ō	RODERT O. DAMENT. P.L.S.	QATE: SCALE: SCALE: FEBRUARY 28, 2023 1" == 50'	DWO. SHEET OF 7017A-P2 1



## TOWN OF DUANESBURG

Application#

Instructions: This form must be completed for any application for a special use permit, site plan approval, use variance or a subdivision approval requiring municipal review that would occur on property within 500 feet of a farm operation located in a NYS Dept. of Ag & Markets certified Agricultural District.

Applicant	Owner if Different from Applicant
Name: Sal Fusco Address: 1724 Skyline Drive Schenectady, NY 12306	Name: Same
<ol> <li>Type of Application: Special Use Permit;         Area Variance: X Subdivision Approval cir</li> <li>Description of proposed project:         Subdivision of parcel into 6 lots, meeting all zoning require</li> </ol>	cle one or more)
<ol> <li>Location of project: Address: 756 Wells Rose         Tax Map Number (TI         <ol> <li>Is this parcel within an Agricultural District?</li> <li>If YES, Agricultural District Number</li> <li>Is this parcel actively farmed? YES NO</li> </ol> </li> <li>List all farm operations within 500 feet of year</li> </ol>	MP) 25.00-1-6.11 Y YES NO (Check with your local
NAME: ADDRESS:	NAME: ADDRESS;
Is this parcel actively farmed? YES NO	Is this parcel actively farmed? YES NO
NAME: ADDRESS: Is this parcel actively farmed? YES NO	NAME: ADDRESS:  Is this parcel actively farmed? YES NO
Salvafan funco Signature of Applicant	Signature of Owner (if other than applicant)
Reviewed by:  Dale R. Warner	Date
Revised 6/30/08  NOTE TO REFERRAL AGENCY: County I	Planning Board review is required. A copy of the

Agricultural Data Statement must be submitted along with the referral to the County Planning Department.

# OFFICE OF THE SCHENECTADY COUNTY CLERK



620 STATE STREET SCHENECTADY, NY 12305-2114 PHONE (518) 388-4220 FAX (518) 388-4224

Cara M. Ackerley County Clerk

Instrument Number - 202307035 Recorded On 2/7/2023 At 10:06:38 AM

- \*Instrument Type DEED
- \*Book/Page DEED/2102/387
- \* Total Pages 4

Invoice Number - 1157215

User ID: LPD

- \*Document Number 2023-548
- \* Grantor BEJIAN MICHAEL F
- \* Grantee FUSCO SALVATORE

\*RETURN DOCUMENT TO: MERIDIAN RESEARCH GROUP, LLC 12 CORNELL RD. LATHAM, NY 12110

## \* FEES

NY	REALTY TRANSFER T	AX	
NY	LAND SUR		\$4.75
NY			\$116.00
NΥ			\$14.25
CO	GENERAL REVENUE		\$45.00
CO	LAND SUR		\$0.25
CO	E & A FEES		\$9.00
			\$0.75
CON	IVEYANCE NOTIFICAT		
TOI	AL PAID	\$1	,120.00
	CO CO CO CO NY NY NY NY	NY LAND SUR NY E & A FEES NY LAND COMP SUR CO GENERAL REVENUE CO LAND SUR CO E & A FEES CO LAND COMP SUR	NY REALTY TRANSFER TAX NY LAND SUR NY E & A FEES NY LAND COMP SUR CO GENERAL REVENUE CO LAND SUR CO E & A FEES CO LAND COMP SUR CONVEYANCE NOTIFICATION

## TRANSFER TAX

Real Estate Transfer Tax Num - 2349 Transfer Tax Amount - \$ 920.00

I hereby CONFIRM that this document is Recorded in the Schenectady County Clerk's Office in Schenectady, New York

> Cara M. Ackerley Schenectady County Clerk

THIS IS AN ENDORSEMENT PAGE

# Do Not Detach

## THIS PAGE IS NOW PART OF THIS LEGAL DOCUMENT

\* - Information denoted by an esterisk may change during the verification process and may not be reflected on this page.



Warranty Deed: Full Covenants

This Indenture made this 22nd day of December, 2022.

Michael F. Bajtau, an Individual residing at 941 Upper Gregg Road, Schenectady, New York

Party of the first part, and

Salvatore Fusco, an individual residing at 1774 Skyline Drive, Schenectady, New York 12306,

Party of the second part,

Witnesseth that the party of the first part, in consideration of ----------ONE and 00/100----------Dollars (\$1,00) Lawful money of the United States, and other good and valuable consideration paid by the parties of the second part, does hereby grant and release unto the parties of the second part, the heirs or successors and assigns of the parties of the second part forever, all

SEE ATTACHED SCHEDULE "A"

Being a group of premises:

originally conveyed to Verna R. Bejian by deed dated April 18, 1990 and recorded in the Schenectady County Clerk's Office on April 25, 1990 in Liber 1262 of Deeds at Page

originally conveyed to Verna Bejian by deed dated March 12, 1974 and recorded in the Schenectady County Clerk's Office on March 13, 1974 in Liber 977 of Deeds at Page 177;

originally conveyed to Verna R. Bejian by deed dated August 21, 1980 and recorded in the Schenectady County Clerk's Office on August 22, 1980 in Liber 1039 of Deeds at Page

The premises above were consolldated in a deed from Verna R. Hejian a/k/a Verna Bejian to Daniel Bejian and Mary Bejian dated the 31st day of December, 1996 and recorded in the Scheneotady County Clerk's office on the 13th day of January, 1997 in Book 1511 of Deeds at Page 890. Note that said deed retained a Life Estate in favor Verna Bejian and her husband, Henry L. Bajian, and reserved a Power of Appointment to convey the referenced property to others in a specified class; as further evidenced by Decision/Order filed in the Schenectady County Clerk's Office under Index No. 2000-1920 on July 14, 2003.

Being deed dated the 22nd day of June, 1998, and recorded on the 27th day of March, 2000, in Book 1575 of Deeds at page 442, Verna R. Bejian and Henry L. Bejian expressly exercised the special Power of Appointment retained in the above referenced deed dated December 31, 1996, thereby conveying the property to Mary Bejian. In said deed Verna R. Bejian and Henry L. Bejian retained their life estate. Verna R. Bejian died on June 24th, 2009. Henry L. Bejian died on May 28th,

Being the same premises conveyed by Mary Bejian to herself and Michael F. Bejian, the grantor herein, by deed dated August 10, 2022 and recorded in the Office of the Clerk of the County of Schoncolady on September 2, 2022 in Book 2092 of Deeds at Page 313.

Mary Bejian died on the 6th day of Soptember, 2022,

SUBJECT to any and all enforceable covenants, conditions, easements and restriction of record affecting said premises.

Together with the appurtenances and all the estate and rights of the parties of the first part in and to said promises,

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 covenant as follows:

First, that the party of the first part is seized of the said premises in fee simple, and has good right to convey the same;

Second, that the party of the second part shall quietly enjoy the said premises;

Third, that the premises are free from incumbrances, except as aforesald,

Fourth, that the party of the first part will execute or procure any further necessary assurance of the title to said premises;

Fifth, that the party of the first part will forever Warrant the title to said premises;

Sixth, the party of the first part, in compliance with Section 13 of the Lien Law, covenant 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

Malalal Done (L. Schael R. Bejfan

STATE OF NEW YORK COUNTY OF AZEAWY

) .

On the 22 day of December, in the year 2022 before me, the undersigned, personally appeared Michael F. Bajian, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity, and that by his signature on the instrument, the individual, or the persons upon behalf of which the individual acted, executed the instrument.

Notacy Public John R. Polster

Qualified in Scheneotady County Commission Exp.: 7/10/23

### Chicago Title Insurance Company

Title Number: MRG22-7757 Page 1

#### **8CHEDULE A DESCRIPTION**

ALL THAT CERTAIN LOT, PIECE OR PARCEL OF LAND, with the buildings and improvements thereon creded, situals, lying and being in the Town of Duanesburg, County of Schenectedy and State of New York, and bounded and described as follows:

ALL THAT TRACT, PIECE OR PARCEL OF LAND, eltuate in the Town of Duanesburg, County of Scheneolady, New York, and commonly known as the "Wells Homestead Farm", bounded and described as follows: On the southerly side by the lands now or formerly of John McConaghy; on the westerly side by the lands now or formerly of Menerya Keams; on the northerly side by the southerly line of the "Stillivell Farm"; and on the easterly side by lands now or formerly of William Waddell and Harvey Turnbull.

FOR CONVEXANCE INCLEDE BOLION, SO HABING STILL SOM (SAVER SES SALEN).

ALSO, ALL THA'T CERTAIN LOT, PIEGE OR PARCEL OF LAND, situate in the Town of Duanesburg, County of Schenectady and State of New York, bounded and described as follows:

Beginning at a point in the southeasterly comer of the lands of Thomas and proceeding thence S 62\* - 29! W and along the center of a stone wall marking the northerly line of the farm lot 328, a distance of 981.3 feet to a point in the easterly line of Wells Road; thence in a northerly direction and along the easterly line of Wells Road as it winds and turns a distance of 1026.8 feet to a point in a stone wall, thence N 84\* - 52/E and along the center of a stone well through the lands of Thomas and continuing on the same course along a wire fence, a total distance of 949.1 feet to a point in a stone wall marking the westerly line of fands of Bejian; thence S 6\* - 07' E and along the westerly line of the lands of Bejian; a distance of 896.2 feet to the point of beginning.

FOR CONVEYANCE NOT CORRECTOY CONTINUE 22 II SCIENCE THE OFFICE OF SEC.

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## TOWN OF DUANESBURG

## APPLICATION FOR SITE/ SKETCH DEVEOPMENT PLAN APPROVAL

Preliminary ☑ Date: March 6, 2023	Final 🗆 Date:
(Check appropriate box)	
Name of proposed development Fusco Subdivision	on
Applicant: Name Sal Fusco Address 1724 Skyline Drive	Address 411 Union Street
Schenectady, NY 12306 Telephone	Schenectady, NY 12305 Telephone 518-377-0315
Owner (if different): Name Same Address	
Telephone	
Ownership intentions, i.e., purchase options	
Location of site 756 Wells Road, Pattersonville, NY 12137	
	Lot 6.11
Current zoning classification AR	
State and federal permits needed (list type and appr	
Proposed use(s) of site Six (6) residential lots meeting current zoning requi	irements
Total site area (square feet or acres) 76± acres	
Anticipated construction time To be determined	
Will development be phased? Each lot separately	

Over →

	Current condition of site (buildings, brush, etc.) Good
	Character of surrounding lands (suburban, agricultural, wetlands, etc.) Developed and wooded
	Estimated cost of proposed improvement \$ To be determined
	Anticipated increase in number of residents, shoppers, employees, etc. (as applicable) 12-18 residents
***************************************	Describe proposed use, including primary and secondary uses; ground floor area; height; and number of stories for each building:  - for residential buildings include number of dwelling units by size (efficiency, one-bedroom, two-bedroom, three or more bedrooms) and number of parking spaces to be provided.  For non-residential buildings, include total floor area sales area; number of automobile and truck parking spaces,  - Other proposed structures.  (Use separate sheet if needed)  Typical 3-4 bedroom houses for family.

## Full Environmental Assessment Form Part I - 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 & B, 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.

	. M. AM
ll. Existing residential home and be	rns to remain with on-site
•	
Telephone:	
E-Mail:	
State: NY	Zip Code: 12306
Telephone: 518-377-0315	
a	¬' • • 1
	Zip Code: 12305
	12303
E-Mail:	
State:	Zip Code:
	B-Mail:  State: NY  Telephone: 518-377-0315  E-Mail:  u g @abdeng.com  State: NY  Telephone: - E-Mail:

## B. Government Approvals

B. Government Approvals, Funding, or Spo assistance.)	nsorship. ("Funding" includes grants, loans, to	ax relief, and any other	forms of financial
Government Entity	If Yes: Identify Agency and Approval(s) Required	Applicati (Actual or p	
a. City Counsel, Town Board, Yes No or Village Board of Trustees			
b. City, Town or Village   ✓ Yes No  Planning Board or Commission	Duanesburg Planning Board for Subdivision Approval	March 6, 2023	
c. City, Town or ☐Yes☑No Village Zoning Board of Appeals			
d. Other local agencies ☐Yes☑No			
e. County agencies ☑Yes☐No	Schenectady County Department of Health	To be scheduled	
f. Regional agencies Yes No		Principal Control of the Control of	· · · · · · · · · · · · · · · · · · ·
g. State agencies □Yes☑No			
h. Federal agencies ☐Yes☑No			
<ul><li>i. Coastal Resources.</li><li>i. Is the project site within a Coastal Area,</li></ul>	or the waterfront area of a Designated Inland W	/aterway?	∐Yes <b>Z</b> No
<ul><li>ii. Is the project site located in a community</li><li>iii. Is the project site within a Coastal Erosion</li></ul>	with an approved Local Waterfront Revitaliza 1 Hazard Area?	tion Program?	☐ Yes☑No ☐ Yes☑No
C. Planning and Zoning	- The state of the		(404-43-44-44)
C.1. Planning and zoning actions.			
Will administrative or legislative adoption, or a only approval(s) which must be granted to enal If Yes, complete sections C, F and G.  If No, proceed to question C.2 and cor	mendment of a plan, local law, ordinance, rule ble the proposed action to proceed? nplete all remaining sections and questions in l	-	∐Yes <b>☑</b> No
C.2. Adopted land use plans.		· · · · · · · · · · · · · · · · · · ·	
a. Do any municipally- adopted (city, town, vil where the proposed action would be located?		) include the site	□Yes <b>∠</b> No
If Yes, does the comprehensive plan include sp would be located?		proposed action	□Yes□No
b. Is the site of the proposed action within any Brownfield Opportunity Area (BOA); design or other?)  If Yes, identify the plan(s):  NYS Heritage Areas:Mohawk Valley Heritage Corridor	nated State or Federal heritage area; watershed	management plan;	<b>Z</b> Yes□No
	112.76.78.11.21.21.21.21.21.21.21.21.21.21.21.21.		
c. Is the proposed action located wholly or part or an adopted municipal farmland protection of Yes, identify the plan(s):			

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?  AR	Z Yes□No
b. Is the use permitted or allowed by a special or conditional use permit?	□ Yes <b>☑</b> No
c. Is a zoning change requested as part of the proposed action?  If Yes,  i. What is the proposed new zoning for the site?	☐ Yes ☑ No
C.4. Existing community services.	
a. In what school district is the project site located? Schalmont	- 1113
b. What police or other public protection forces serve the project site? Schenectady County Sheriff and New York State Police	
c. Which fire protection and emergency medical services serve the project site? Fire District #2, Mariaville Volunteer Fire Department	
d. What parks serve the project site? Ron Mead Park	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
D. Project Details	
D.1. Proposed and Potential Development	The second secon
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mixe components)? Developed and wooded	d, include all
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?  76± acres	
<ul> <li>c. Is the proposed action an expansion of an existing project or use?</li> <li>i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, miles square feet)?</li> <li>%</li></ul>	☐ Yes☑ No s, housing units,
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; if mixed, specify types)  Residential	<b>Z</b> Yes □No
<ul> <li>ii. Is a cluster/conservation layout proposed?</li> <li>iii. Number of lots proposed? 6</li> <li>iv. Minimum and maximum proposed lot sizes? Minimum 6± Acres Maximum 17± Acres</li> </ul>	□Yes <b>Z</b> No

	t include new resid				□Yes□No
II Yes, snow num	bers of units propo One Family	sec. <u>Two Family</u>	Three Family	Multiple Family (four or more)	
Initial Phase	1		0	n	
At completion					
of all phases	5	0	0	Ō	
If Yes,  i. Total number  ii. Dimensions (  iii. Approximate	of structures in feet) of largest pa extent of building a	roposed structure: _ space to be heated o	l construction (inclu height; or cooled:	width; andlength square feet	∐Yes <b>Z</b> No
liquids, such as If Yes, i. Purpose of the ii. If a water imp	s creation of a wate impoundment: oundment, the princ	r supply, reservoir,	pond, lake, waste la	result in the impoundment of any agoon or other storage?  Ground water Surface water stream	☐ Yes  No
<i>iti.</i> If other than w	ater, identify the ty	/pe of impounded/c	contained liquids and	d their source.	
iv. Approximate v. Dimensions o vi. Construction	size of the proposed f the proposed dam nethod/materials f	d impoundment. or impounding stru or the proposed dan	Volume:	million gallons; surface area: height; length ucture (e.g., earth fill, rock, wood, cond	acres
D.2. Project Ope	wothers				
(Not including materials will read it. What is the put it. How much materials will read it. Would be with the put it. How much materials with the work with	general site prepara emain onsite) rpose of the excava erial (including roo (specify tons or cul	ation, grading or instation or dredging?  kk, earth, sediments  cic yards):	stallation of utilities	or foundations where all excavated  be be removed from the site?  ged, and plans to use, manage or dispos	
	onsite dewatering o	or processing of ex-	cavated materials?		YesNo
vi. What is the m vii. What would b viii. Will the exca	aximum area to be e the maximum dej vation require blast e reclamation goals	ing? and plan:	time? r drodging?	acres acres feet	∐Yes∏No
into any existing If Yes:  i. Identify the w	ng wetland, waterbo etland or waterbod	ody, shoreline, beac y which would be a	ch or adjacent area? affected (by name, v	vater index number, wetland map numb	Yes No
description):					

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, pla alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in	cement of structures, or n square feet or acres:
iii. Will the proposed action cause or result in disturbance to bottom sediments?	∐Yes ∐No
If Yes, describe:	☐ Yes ☐ No
If Yes:	[_] 103[_]140
acres of aquatic vegetation proposed to be removed;	
<ul> <li>expected acreage of aquatic vegetation remaining after project completion;</li> </ul>	
<ul> <li>purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):</li> </ul>	
<ul> <li>proposed method of plant removal:</li> </ul>	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	Yes ZNo
Yes:	
i. Total anticipated water usage/demand per day:	——————————————————————————————————————
ii. Will the proposed action obtain water from an existing public water supply? Yes:	□Yes □No
<ul> <li>Name of district or service area:</li> <li>Does the existing public water supply have capacity to serve the proposal?</li> </ul>	☐ Yes ☐ No
<ul> <li>Is the project site in the existing district?</li> </ul>	☐ Yes☐ No
Is expansion of the district needed?	☐ Yes☐ No
Do existing lines serve the project site?	☐ Yes☐ No
i. Will line extension within an existing district be necessary to supply the project?	□Yes □No
Yes;	Print or to Walle 14
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of sumply for the district:	
Source(s) of supply for the district:  tv. Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes☐No
Yes:	
Applicant/sponsor for new district;	
Date application submitted or anticipated:	4
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:	
i. If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
Will the proposed action generate liquid wastes?	☐ Yes <b>Z</b> No
Yes:	
Total anticipated liquid waste generation per day: gallons/day  Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, descri approximate volumes or proportions of each):	
. Will the proposed action use any existing public wastewater treatment facilities?  If Yes:	□Yes□No
Name of wastewater treatment plant to be used:	
Name of district;  There the evictor treatment plant have consider to receive the series of the	
Does the existing wastewater treatment plant have capacity to serve the project?  To the project site in the existing district?	☐Yes ☐No
<ul> <li>Is the project site in the existing district?</li> <li>Is expansion of the district needed?</li> </ul>	Yes No
19 ovbangion of the gign for fleededt	∐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> </ul>	∏Yes∏No ∏Yes∏No
If Yes:	· —·
Describe extensions or capacity expansions proposed to serve this project:	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?  If Yes:	□Yes□No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
<ul> <li>What is the receiving water for the wastewater discharge?</li> <li>v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec</li> </ul>	ifying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	ityms proposou
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	<b>Z</b> Yes□No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e, sheet flow) during construction or post construction?  If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
N/A Square feet or N/A acres (impervious surface) Square feet or acres (parcel size)	
ii. Describe types of new point sources. Swales	
iti. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties
groundwater, on-site surface water or off-site surface waters)?	1
	<u> </u>
<ul> <li>If to surface waters, identify receiving water bodies or wetlands:</li> </ul>	
Tributaries	
Will stormwater runoff flow to adjacent properties?	□Yes <b>Z</b> No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	
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?	∐Yes <b>Z</b> No
If Yes, identify:  i. Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Y¢s <b>Z</b> No
or Federal Clean Air Act Title IV or Title V Permit? If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	. <u> </u>
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> </ul>	
• Tons/year (short tons) of Perfluorocarbons (P.F.Cs)	
•Tons/year (short tons) of Sulfur Hexafluoride (SF <sub>6</sub> )	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (FIFCs)	
<ul> <li>Tons/year (short tons) of Hazardous Air Pollutants (HAPs)</li> </ul>	

h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)?  If Yes:	∐Үөя <b>∑</b> Ио
<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 generative, flaring):</li> </ul>	nerate heat or
i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations?  If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust):	∐Yes <b>Z</b> No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services?  If Yes:  i. When is the peak traffic expected (Check all that apply):     Morning   Evening   Weekend     Randomly between hours of	
<ul> <li>iii. Parking spaces: Existing Proposed Net increase/decrease</li></ul>	Yes No access, describe: Yes No Yes No
<ul> <li>k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy?</li> <li>If Yes: <ul> <li>i. Estimate annual electricity demand during operation of the proposed action:</li> </ul> </li> <li>ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/le other):</li> <li>iii. Will the proposed action require a new, or an upgrade, to an existing substation?</li> </ul>	
I. Hours of operation. Answer all items which apply.   i. During Construction: ii. During Operations:   • Monday - Friday: • Monday - Friday:   • Saturday: • Saturday:   • Sunday: • Sunday:   • Holidays: • Holidays:	

<ul> <li>m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?</li> <li>If yes: <ol> <li>i. Provide details including sources, time of day and duration:</li> </ol> </li> </ul>	∐Yes ZNo
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	□Yes□No
n. Will the proposed action have outdoor lighting?  If yes:  t. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:  Residential style	<b>☑</b> Yes □No
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?  If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	☐ Yes Z No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?  If Yes:  i. Product(s) to be stored  ii. Volume(s) per unit time (e.g., month, year)  iii. Generally, describe the proposed storage facilities:	☐ Yes ☑No
<ul> <li>q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation?</li> <li>If Yes: <ul> <li>i. Describe proposed treatment(s):</li> </ul> </li> </ul>	Yes No
	(F)
<ul> <li>ii. Will the proposed action use Integrated Pest Management Practices?</li> <li>r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?</li> <li>If Yes:</li> </ul>	☐ Yes ☐No ☐ Yes ☐No
<ul> <li>i. Describe any solid waste(s) to be generated during construction or operation of the facility:</li> <li>Construction: tons per (unit of time)</li> <li>Operation: tons per (unit of time)</li> <li>ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste</li> <li>Construction:</li> </ul>	
<ul> <li>iii. Proposed disposal methods/facilities for solid waste generated on-site:</li> <li>Construction:</li> </ul>	
Operation:	alternative the terms of the te

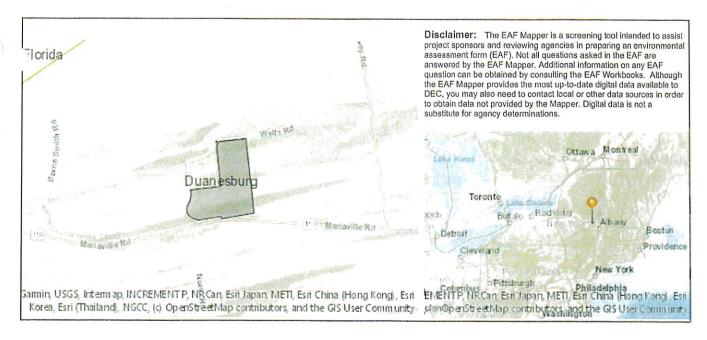
s. Does the proposed action include construction or modifif Yes:		•	Yes 🛮 No	
i. Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, landfill, or other disposal activities):				
other disposal activities):  ### Anticipated rate of disposal/processing:				
Tons/month, if transfer or other non-combustion/thermal treatment, or				
<ul> <li>Tons/hour, if combustion or thermal t</li> </ul>	reatment			
<ul><li>iii. If landfill, anticipated site life:</li><li>t. Will the proposed action at the site involve the comment</li></ul>	years			
waste?	rcial generation, treatment,	storage, or disposal of hazardo	us Yes No	
If Yes:  i. Name(s) of all hazardous wastes or constituents to be	generated, handled or mar	naged at facility:		
ii. Generally describe processes or activities involving h	azardous wastes or constit	uents:		
iii. Specify amount to be handled or generatedto	nis/month			
iv. Describe any proposals for on-site minimization, rec	ycling or reuse of hazardou	us constituents:		
ν. Will any hazardous wastes be disposed at an existing	offsite hazardous waste fa	acility?	_Yes□No	
If Yes: provide name and location of facility:				
If No: describe proposed management of any hazardous	wastes which will not be so	ent to a hazardous waste facility	y:	
		· · ·		
E, Site and Setting of Proposed Action	ngan ngang ang ngapinén ngan kabupatén Alah Ma			
E.1. Land uses on and surrounding the project site				
a. Existing land uses.  i. Check all uses that occur on, adjoining and near the Urban Industrial Commercial Resid Forest Agriculture Aquatic Other  ii. If mix of uses, generally describe:	ential (suburban) 🔲 Ru	ural (non-farm)		
		The state of the s	MANNIS — 1.3. —	
b. Land uses and covertypes on the project site.	All with a start of the start o			
Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)	
Roads, buildings, and other paved or impervious surfaces			· _ · _ · _ · _ · _ · _ · _ · _ · _ · _	
Forested				
Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural)				
Agricultural				
(includes active orchards, field, greenhouse etc.)	<u> </u>		Alan	
Surface water features     (lakes, ponds, streams, rivers, etc.)				
Wetlands (freshwater or tidal)	The state of the s			
Non-vegetated (bare rock, earth or fill)		1		
• Other				
Other     Describe;				

c. Is the project site presently used by members of the community for public recreation?  i. If Yes: explain:	□Yes☑No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?  If Yes,  i. Identify Facilities:	∏Yes <b>Z</b> No
e. Does the project site contain an existing dam?	☐ Yes ☑ No
If Yes:  i. Dimensions of the dam and impoundment:	
Dam height:  feet	
Dam length:     feet	
Surface area:     acres	
Volume impounded: gallons OR acre-feet	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facilif Yes;	□Yes <b>☑</b> No lity?
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:	10 10 1
iii. Describe any development constraints due to the prior solid waste activities:	
iii. Describe any development constraints due to the prior solid waste activities: g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	
iii. Describe any development constraints due to the prior solid waste activities: g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	□ Yes Z No
iii. Describe any development constraints due to the prior solid waste activities: g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	□ Yes ✓ No
<ul> <li>iii. Describe any development constraints due to the prior solid waste activities:</li> <li>g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?</li> <li>If Yes: <ol> <li>Describe waste(s) handled and waste management activities, including approximate time when activities occurred.</li> </ol> </li> <li>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?</li> </ul>	□Yes <b>∠</b> No
<ul> <li>iii. Describe any development constraints due to the prior solid waste activities:</li> <li>g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?</li> <li>If Yes: <ol> <li>Describe waste(s) handled and waste management activities, including approximate time when activities occurred.</li> </ol> </li> <li>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?</li> </ul>	□Yes☑No ed:
<ul> <li>iii. Describe any development constraints due to the prior solid waste activities:</li> <li>g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes: <ol> <li>Describe waste(s) handled and waste management activities, including approximate time when activities occurred.</li> </ol> </li> <li>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?</li> <li>If Yes: <ol> <li>Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: <ol> <li>Yes - Spills Incidents database</li> <li>Provide DEC ID number(s):</li> <li>Provide DEC ID number(s):</li> </ol> </li> </ol></li></ul>	Yes No ed: Yes No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred. Provide project site, or have any remedial actions been conducted at or adjacent to the proposed site?  If Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes — Spills Incidents database  Provide DEC ID number(s):  Yes — Environmental Site Remediation database  Neither database	□Yes☑No ed: □Yes☑No □Yes☑No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred. Provided actions been conducted at or adjacent to the proposed site?  If Yes:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes — Spills Incidents database  Provide DEC ID number(s):  Yes — Environmental Site Remediation database  Neither database  ii. If site has been subject of RCRA corrective activities, describe control measures:	Yes No ed: Yes No
### Describe any development constraints due to the prior solid waste activities:  g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  ### Describe waste(s) handled and waste management activities, including approximate time when activities occurred. In 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?  #### Spills Incidented at the proposed site in the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  #### Yes — Spills Incidents database	□Yes☑No ed: □Yes☑No □Yes□No
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:  i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred. 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:  i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:  Yes - Spills Incidents database  Provide DEC ID number(s):  Yes - Environmental Site Remediation database  Provide DEC ID number(s):  Neither database	□Yes☑No ed: □Yes☑No □Yes☑No

v. Is the project site subject to an institutional control limiting property uses?	☐ Yes ZNo		
<ul> <li>If yes, DEC site ID number:</li> <li>Describe the type of institutional control (e.g., deed restriction or easement):</li> </ul>			
Describe any use limitations:			
<ul> <li>Describe any engineering controls:</li> <li>Will the project affect the institutional or engineering controls in place?</li> </ul>	□ Yes □ No		
Explain:	100_110		
E.2. Natural Resources On or Near Project Site  a. What is the average depth to bedrock on the project site? >4 feet			
	F 37 7/37.		
b. Are there bedrock outcroppings on the project site?  If Yes, what proportion of the site is comprised of bedrock outcroppings?%	☐ Yes <b>Z</b> No		
c. Predominant soil type(s) present on project site: Slit Loam 100 %			
d. What is the average depth to the water table on the project site? Average:feet			
e. Drainage status of project site soils: Well Drained: % of site			
✓ Moderately Well Drained: 50 % of site ✓ Poorly Drained 50 % of site			
f. Approximate proportion of proposed action site with slopes: 0-10%: 50 % of site			
<ul> <li>✓ 10-15%: 25 % of site</li> <li>✓ 15% or greater: 25 % of site</li> </ul>	· ·		
g. Are there any unique geologic features on the project site?	☐ Yes ✓ No		
If Yes, describe:			
h. Surface water features.			
i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers,	<b>Z</b> Yes∏No		
ponds or lakes)?  ii. Do any wetlands or other waterbodies adjoin the project site?	<b>Z</b> Yes∏No		
If Yes to either i or ii, continue. If No, skip to E.2.i.			
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	<b>Z</b> Yes □No		
tv. For each identified regulated wetland and waterbody on the project site, provide the following information:			
Lakes or Ponds: Name Classification			
<ul> <li>Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size</li> <li>Wetland No. (if regulated by DEC)</li> </ul>			
v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	□Yes <b>∠</b> No		
waterbodies?  If yes, name of impaired water body/bodies and basis for listing as impaired:	·.		
i. Is the project site in a designated Floodway?	∐Yes <b>∠</b> No		
j. Is the project site in the 100-year Floodplain?	☐Yes <b>Z</b> No		
k. Is the project site in the 500-year Floodplain?	∐Yes <b>Z</b> No		
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer?  If Yes:	<b>Z</b> Yes□No		
i. Name of aquifer: Principal Aquifer			

m. Identify the predominant wildlife species that occupy or use the project site:	
n. Does the project site contain a designated significant natural community?  If Yes:  i. Describe the habitat/community (composition, function, and basis for designation):	□Yes <b>Z</b> No
<ul> <li>ii. Source(s) of description or evaluation:</li> <li>iii. Extent of community/habitat:</li> <li>Currently: <ul> <li>Following completion of project as proposed:</li> <li>Gain or loss (indicate + or -):</li> <li>acres</li> </ul> </li> <li>o. Does project site contain any species of plant or animal that is listed by the federal government or NYS as</li> </ul>	
endangered or threatened, or does it contain any areas identified as habitat for an endangered or threatened spec  If Yes:  I. Species and listing (endangered or threatened):	
<ul> <li>p. Does the project site contain any species of plant or animal that is listed by NYS as rare, or as a species of special concern?</li> <li>If Yes: <ul> <li>If Species and listing:</li> </ul> </li> </ul>	ŬYes <b>Z</b> No
q. Is the project site or adjoining area currently used for hunting, trapping, fishing or shell fishing?  If yes, give a brief description of how the proposed action may affect that use:	∐Yes <b>∏</b> No
E.3. Designated Public Resources On or Near Project Site	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
a. Is the project site, or any portion of it, located in a designated agricultural district certified pursuant to Agriculture and Markets Law, Article 25-AA, Section 303 and 304?  If Yes, provide county plus district name/number:	∐Yes <b>∠</b> No
b. Are agricultural lands consisting of highly productive soils present?  i. If Yes; acreage(s) on project site?  ii. Source(s) of soil rating(s):	Yes ZNo
c. Does the project site contain all or part of, or is it substantially contiguous to, a registered National Natural Landmark?  If Yes:  i. Nature of the natural landmark:	
d. Is the project site located in or does it adjoin a state listed Critical Environmental Area?  If Yes:  i. CEA name:  ii. Basis for designation:  iii. Designating agency and date:	

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissi Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Pl If Yes:  i. Nature of historic/archaeological resource: Archaeological Site Historic Building or District  ii. Name: Green, Joseph, Farmhouse  tii. Brief description of attributes on which listing is based:				
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	∐Yes <b>Z</b> No			
g. Have additional archaeological or historic site(s) or resources been identified on the project site?  If Yes:  i. Describe possible resource(s):  ti. Basis for identification:	∐Yes <b>Z</b> No			
<ul> <li>h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource?</li> <li>If Yes: <ul> <li>i. Identify resource:</li> </ul> </li> </ul>	□Yes ZNo			
<ul> <li>ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.):</li> <li>iii. Distance between project and resource;</li> <li>miles.</li> </ul>	scenic byway,			
<ul> <li>i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers         Program 6 NYCRR 666?  If Yes:         i. Identify the name of the river and its designation:</li></ul>				
##. 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 impacts plus any measures which you propose to avoid or minimize them.				
G. Verification I certify that the information provided is true to the best of my knowledge.				
Applicant/Sponsor Name Lulgl A. Palleschl, P.E., ABD Engineers, LLP  Date March 3, 2023  Signature  Title Professional Engineer				
DIRECTION TO THE PROPERTY OF T	· · · · · · · · · · · · · · · · · · ·			



B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Mohawk Valley Heritage Corridor
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]	Yes
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.iv [Surface Water Features - Stream Name]	876-160, 876-164
E.2.h.iv [Surface Water Features - Stream Classification]	C(T)
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
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.l. [Aquifers]	Yes	
E.2.I. [Aquifer Names]	Principal Aquifer	-
.E.2.n. [Natural Communities]	No	
E.2.o. [Endangered or Threatened Species]	No	
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]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.	
E.3.e.li [National or State Register of Historic Places or State Eligible Sites - Name]	Green, Joseph, Farmhouse	
E.3.f. [Archeological Sites]	·No	
E.3.I. [Designated River Corridor]	No	
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Jeffery Schmitt, Planning Board Chair Michael Harris, Vice Chairman Chris Parslow, Town Planner Carol Sowyoz, Clerk Terresa Bakner, Board Attorney



Elizabeth Novak, Board Member Joshua Houghton, Board Member Matthew Hoffman, Board Member Michael Walpole, Board Member

Town of Duanesburg Planning Board Minutes March 16, 2023 **Draft Copy** 

## **MEMBERS PRESENT:**

Jeffery Schmitt-Chairperson, Michael Harris-Vice Chairperson, Elizabeth Novak, Joshua Houghton, Michael Walpole, Matthew Hoffman, Terresa Bakner-Planning Board Attorney, Chris Parslow -Town Planner and Planning Board Clerk Carol Sowycz.

### INTRODUCTION:

Chairperson Jeffery Schmitt opened the meeting and welcomed everyone to tonight's Planning Board meeting. Chairperson Schmitt asked the Board to introduce themselves to the public. Jeff Schmitt-Chairperson, Elizabeth Novak-Board Member, Josh Houghton- Planning Board Member, Matthew Hoffman, Mike Walpole- Planning Board Member, and Michael Harris Vice Chairperson.

## OPENFORUM:

Schmitt/Hoffman made a motion to open the open forum at 7:01 pm.

Schmitt yes, Hoffman yes, Novak yes, Houghton yes, Walpole yes, Harris yes. Approved. Heidi Kreitzer tocated at 9848 Western Turupike was wondering what the status of the Wishy Wash ongoing special use permit project is. She asked if there was a statute of limitations. She stated that this situation has been going on for two years. Chairman Schmitt says that the issue has been referred to the Town Engineer, Doug Cole. A stop work order was put into place. Board member Hoffman states that the owners are still working on the situation to make it acceptable to the town. Attorney Bakner stated that the party has a special use permit, so they have an application pending to keep the parking lot and to modify the storm water. She stated that Doug Cole was not originally involved but will be now, hopefully to find a solution. She suggested that the resident call DOT with questions and concerns.

Lynn Bruning is located at 13388 Duanesburg Road via Zoom. Lynn wanted to thank the town for the opportunity to speak during the planning board's privilege of the floor. Lynn requested that her comments be included in the official record of the meeting minutes posted to the town website. Please see attached.

Schmitt/Novak made a motion to close the open forum.

Schmitt yes, Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes. Approved.

## **PUBLIC HEARINGS:**

Schmitt/Novak made a motion to open the Public Hearing.
Schmitt yes, Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes. Approved

#23-01 Farnum, John: SBL# 66.00-5-2.14, (C-1) located at 8175 Duanesburg Rd is seeking a Special Use Permit to convert existing building into a single-family residence under Section 11.4(10);11.3(22) of the Town of Duanesburg Zoning Ordinance.

Mr. Farnum made his presentation to the public.

No public comment was made.

Schmitt/Houghton made a motion to close the public hearing.

Schmitt yes, Houghton yes, Novak yes, Hoffman yes, Walpole yes, Harris yes, Approved

Novak/Houghton made a motion to approve the Farnum special use permit.

Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes, Schmitt yes. Approved

## **NEW BUSINESS:**

#23-05 Hewitt, Tyler: SBL#43.11-1-12(R-2) located at 8554 Route 30 Delanson NY is seeking a Special Use Permit under 8.4(10) of the Town of Duanesburg Ordinance.

Mr. Hewitt states that he would like to use his garage that is currently on the property as a garage, he believes this is the appropriate action that needs to follow. Board members have questions concerning the property and its intended use.

- How much land is there?
- Is the access to the property on Route 30?
- How many vehicles would be on site at any given time?
- How would he dispose of used tires and used motor oil?
- Would Mr. Hewitt be taking in wrecks?
- Will Mr. Hewitt be using the property to store personal equipment? If so, where would he store it so that the town could differentiate between business and personal.
- Does Mr. Hewitt have to register with NYS DOT?
- Is there a well and septic on the property?
- Will there be any signage?
- Is there lighting on the property?

Mr. Hewitt responded that the property is approximately 2 acres, the access is on Route 30. He also stated that he can't register with DOT until he has a special use permit in place. He stated that he would have between 10 and 15 maximum vehicles at one time on the premises. He also stated that he already has a legal way to dispose of used tires and oil. There would be no signs displayed and there wouldn't be any well or septic and he would not have any wrecked cars at the location.

The board referred Mr. Hewitt to Chris Parslow the town building inspector for help with any paperwork if needed. It was requested that Mr. Hewitt expand on his business plan and to look into any potential environmental issues.

Novak/Harris made a motion to be lead agency.

Novak yes, Harris yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes. Approved

Houghton/Walpole made a motion to table the special use permit application until April 20<sup>th</sup> meeting.

Houghton yes, Walpole yes, Novak yes, Hoffman yes, Harris yes, Schmitt yes. Approved

### SKETCH PLAN REVIEW:

**#23-04 Dergosits, John:** SBL#65.00-2-29, (R-2) located at 863 Turnbull Road is seeking a Minor Subdivision under Section 3.5 of the Town of Duanesburg Subdivision Ordinance. Michael Harris recused himself as he is Mr. Dergosits neighbor. Mr. Dergosits states that he would like to split his parcel in two. He has no plans for the split currently. The board asked about setbacks, well and septic. Mr. Dergosits replied that the setbacks are okay and described where the well and septic are located. He also stated that this is a preliminary before he hires a surveyor, and the surveyor will locate the well.

<u>Walpole/Houghton</u> made a motion that the planning board declares the proposed action to be further exempt from any further subdivision review pursuant to Article 3.4, and refer the application to the Code Enforcement Officer to complete administration of the same. Walpole yes, Houghton yes, Novak yes, Hoffman yes, Schmitt yes. **Approved** 

#23-06 Fusco. Salvatore: SBL#25.00-1-6.11, (R-2) located at 756 Wells Road is seeking a Major Subdivision under section 3.5 of the Town of Duanesburg Subdivision Ordinance. Luigi Palleschi, P.E. is present to represent Salvatore Eusco regarding a 6-parcel residential subdivision. Mr. Palleschi explains where the 76-acre parcel of land is located. He states that Mr. Fusco would like to propose a single family subdivision, zoned R-2. Each lot would have a single-family home, well and septic system. He states his client is aware of all the necessary distances that the well and septic need to be away from streams and ponds. Each home will have a private driveway and the layout is such that they are split so 3 are off the north side of road and the other 3 from the west side. The minimum lot size is around 6 acres and the largest about 17 acres. The proposed septic systems will be engineered knowing that the soil in Duanesburg is silty and they are anticipating a raised bed septic system. They will do testing as soon as weather conditions allow. They anticipate that the total disturbance for the subdivision will be less than 5 acres. Board members asked about barns that are located on the property as well as the septic being located under the National Grid easement. Mr. Palleschi states that barns can be modified or taken down if need be.

**Novak/Walpole** made a motion for the Town of Duanesburg to be lead agency for the Fusco Major Subdivision.

Novak yes, Walpole yes, Houghton yes, Hoffman yes, Harris yes, Schmitt yes. **Approved** Type 1 action in accordance with SEQRA was requested, including county referral, DEC, County DPW, SHPO, and Army Corp of Engineers.

Novak/ Harris made a motion to table Fuso until April 20<sup>th</sup> meeting. Novak yes, Harris yes, Houghton yes, Hoffman yes, Walpole yes, Schmitt yes. **Approved** 

## **OLD BUSINESS:**

#22-20 Whipple, Henry: SBL PT/O#64.00-1-4.3, (C-1) located at Youngs Rd and St Hwy 30 is seeking a Major Subdivision under Section 3.5 of the Town of Duanesburg Subdivision Ordinance. The planning board had concerns on mapping, needing to be enhanced a bit more. JoAnn Darcy Krum, Attorney from Cobleskill introduced herself. She is representing Henry Whipple. She states that there is a revised map. She also stated that Mr. Whipple had contacted NYS DOT and Schenectady County concerning the driveway locations. Mrs. Krum is requesting that because these lots are so large and they are commercial that the property would be difficult to do a full SWPPP. She is proposing to change the SWPPP notes to say driveway, house and septic will require full SWPPP notes so potential developers will need a special use permit. Board member Matt Hoffman states that you don't have to do a SWWPP until you propose a land disturbance and right now this is just a subdivision. Mr. Whipple is selling this as vacant commercial land. Mr. Hoffman asked when the wetlands were going to be delineated. Mrs. Krum says someone will be out sometime when the weather breaks.

Novak/Houghton made a motion to table the Whipple subdivision until May 18<sup>th</sup> meeting. Novak yes, Houghton yes, Hoffman yes, Walpole yes, Harris yes, Schmitt yes, Approved

## MINUTES APPROVAL:

Harris/Walpole made the motion to approve, February 16, 2023, Planning Board minutes with no corrections.

Harris yes, Novak yes, Houghton yes, Hoffman yes, Walpole yes, Schmitt yes. Approved.

#### OTHER:

Town attorney Terresa Bakner states that there might be interest in future development at the Jamiaca Millwork LLC property located at 9811 Western Turnpike. She states that as it sits it would be considered underused property.

## ADJOURNMENT:

Novak/Harris made the motion to adjourn.

Novak yes, Harris yes, Houghton yes, Hoffman yes, Walpole yes, Schmitt yes. Approved.