

Jonathan Lack, Vice Chair Member Link Pettit, Board Member Daniel Boggs, Board Member Matthew Ganster, Board Member Charles Leoni, Board Member

Town of Duanesburg Zoning Board of Appeals September 20th, 2022

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

Topic: Town of Duanesburg's ZBA Meeting

Time: This is a recurring meeting Meet anytime

Join Zoom Meeting Meeting ID: 825 2590 5610

Passcode: 262480
Dial in by Phone:1-646-558-8656
Meeting ID: 825 2590 5610

Passcode: 262480

INTRODUCTION BY CHAIRPERSON NELSON GAGE:

OPEN FORUM

PUBLIC HEARINGS:

#22-07 Tiscione, Matthew: SBL#35.06-5-25, (L-1) located at 365 Spring Rd is
seeking an area variance and side yard variance to replace an existing structure with
a new structure under sections 7.1.5; 7.1.6(2) of the Town of Duanesburg Zoning
Ordinance.
Approved: Yes No:
Comments:
#22-08 May. Denise: SBL#67.04-1-6, (L-2) located at 234 Duane Lake Rd is seeking
a right-side yard variance of 4.5ft and left side yard variance of 6.4 ft to replace an
existing structure with a new structure under section 7.2.6(2) of the Town of
Duanesburg Zoning Ordinance.
Approved: Yes No:
Comments:
·
OLD BUSINESS:
None
NEW BUSINESS:

Other:

None

None



Jonathan Lack, Vice Chair Member Link Pettit, Board Member Daniel Boggs, Board Member Matthew Ganster, Board Member Charles Leoni, Board Member

August 16 th , 2022		
Approved: Yes	No:	
Comments:	7.	
ADJOURNMENT		

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



Jonathan Lack, Vice Chair Member Link Pettit, Board Member Daniel Boggs, Board Member Matthew Ganster, Board Member Charles Leoni, Board Member

PUBLIC HEARING
LEGAL NOTICE
FOR THE
TOWN OF DUANESBURG
ZONING BOARD OF APPEALS

NOTICE OF PUBLIC HEARING

Please Take Notice, that the Zoning Board of Appeals for the Town of Duanesburg, will meet in the Town board room located downstairs of the Town Hall at 5853 Western Turnpike Duanesburg NY, on September 20th, 2022, at 7:00 pm for the purpose of hearing all persons interested in the application of:

#22-07 Tiscione, Matthew: SBL#35.06-5-25, (L-1) located at 365 Spring Rd is seeking a 34,960 sqft area variance, 8ft front yard variance and an 4 ft east side yard variance under sections 13.1.2;7.1.5; 7.1.6(1)(2) of the Town of Duanesburg Zoning Ordinance.

APPLICATION INFORMATION IS AVAILABLE DURING BUSINESS HOURS. PLEASE CONTACT:

Melissa Deffer Building, Planning and Zoning Clerk P# 518-895-2040

EMAIL: Mdeffer@duanesburg.net

BY ORDER OF THE
TOWN OF
DUANESBURG ZONING BOARD OF APPEALS
CHAIRPERSON

Town of Duanesburg is also providing the meeting via zoom if you are unable to attend in person:

Join Zoom Meeting

https://us02web.zoom.us/j/86499746075

Meeting ID: 864 9974 6075 Passcode: 130214

Dial in by Phone:1-646-558-8656 Meeting ID: 864 9974 6075 Passcode: 130214

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

VARIANCE APPLICATION TOWN OF DUANESBURG ZONING BOARD OF APPEALS

Date: 7/12/2012. Zoning District 4/ Type of Variance BL# 35.06 - 5 - 25 Applicant's Name: Marriyen Tescente. Applicant's Address: 428 Sevente Cr. Applicant's Address: 428 Application and the accompanying information must be submitted to the Plauning and Zoning Department for approach to being placed on the CBA agenda. Twelve (15) explication must be reviewed and filed at least 19 days prior to the next Plauning Broparty Sevente Cl. Applicant and SBL# A) North army System and If applicable the lake shore (C) Adjoining property owners names with location of twells and septic systems within 100 to the adjoining property boundaries A) Name of applicant and SBL# A) North army (Location of any structures aurently on the property with dimensions of the structures and distances to the property boundaries A) North army (Location of army structures currently on the property with dimensions of the structures and distances to the pr	
Applicant's Name: Matthew Tessente Cr. Applicant's Address: 422 Settempter Cr. Settempter My 12306. Property Owner's Signature My 12306. Property Owner's Signature of owner indicates they have between the property of this notarized application of request) Proposal: (Brief description of request) Proposal: (Brief description of request) Proposal: (Brief description of request) A copy of this notarized application and the accompanying information must be submitted to the Planning and Zoning Department for approval before being placed on the ZDA agenda. Twelve (15) copies of this application must be reviewed and filed at least 10 days prior to the next ZDA meeting. REPOURED INFORMATION: Copy of the property dead 1 Norme of applicant and SBL# A) Name of applicant and SBL# A) Norme of	
Applicant's Address: \$\frac{\frac{12}{3} \text{ Servence tray wy 17306}}{\frac{12306}{3} \text{ Property Owner Name(if different): 365 \text{ Servence tray wy 17306}}{\frac{12306}{3} \text{ Servence tray wy 17306}}{\frac{12306}{3} \text{ Address (if different): 365 \text{ Servence tray wy 17306}}{\frac{12306}{3} \text{ Address (if different): 365 \text{ Servence tray by 17306}}{\frac{12306}{3} Property Owner's Signature of owner indicates they have reviewed in proposal: (Brief description of request) Proposal: (Brief description of the adjoint of the adjoint must be reviewed and filed at least 10 days prior to the next ZBA meeting. REQUIRED INFORMATION: On Approval before being placed on the ZBA seconds. Twelve (15) copies of this application must be reviewed and filed at least 10 days prior to the next ZBA meeting. REQUIRED INFORMATION: On Approval and SBI # B) North arrow, Street and if applicable the lake shore A doing property woundaries Property map to scale On Approval and SBI # B) North arrow, Location of any structures currently on the property with dimensions of the structures and distances to the property boundaries C) Location of proposed structure, dimensions and intended use; Distances from the proposed structure to the property boundaries C) Location of well and septic system; Any easements or right of ways and any other geographic or environmental chapture-time property which may have a bearing on the Board's decision C) Location of well and septic system; Any easements or right of ways and any other geographic or environmental chapture-time property the property which may have a bearing on the Board's dec	BL# 35,06-5-85 Phone #: 519-858-3660
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Applicant Total 2 Commission Expires: No. 01P14788432 No. 01P1478432 No. 01P14788432 No. 01P14788432 No. 01P14788432 No. 01P14788432 No. 01P14788432 No. 01P1478432 No. 01P147843	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 C) Location of proposed structure, dimensions and intended use; Distances from the proposed structure to the property boundaries 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
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COPY

WARRANTY DEED

THIS INDENTURE, Made the / day of July, 2022,

Between RICHARD J. DELUCCIA, residing at 1051 Curry Road, Schenectady, NY 12306, party of the first part, and

MATSONS, LLC, with offices at 428 Jenie Court, Schenectady, NY 12306, party of the second part,

WITNESSETH that the parties 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, do hereby grant and release unto the parties of the second part, their heirs, successors and assigns forever:

SEE SCHEUDLE "A" ATTACHED

BEING THE SAME premises conveyed to RICHARD J. DELUCCIA, party of the first part by Deed from RICHARD J. DELUCCIA AND RONALD E. BAIER, dated April 11, 2022, and recorded in the Schenectady County Clerk's Office on May 12, 2022, in book 2084 at page 583.

THIS CONVEYANCE is made subject to all enforceable conditions, covenants, easements and restrictions of record.

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

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

AND said parties of the first part covenants as follows:

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

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

Third, That in compliance with Section 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 for the purpose of paying the cost of any 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 other purpose.

IN WITNESS WHEREOF, the parties of the first part have hereunto set their hand and seal the day and year first above written.

IN PRESENCE OF

LAURA CORRIGAN KULBAKO AS POWER OF ATTORNEY FOR RICHARD J. DELUCCIA

STATE OF NEW YORK)
COUNTY OF Schrecks)

On the 14 day of July in the year 2022, before me, the undersigned, a Notary Public in and for said State, personally appeared LAURA CORRIGAN KULBAKO, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

Notary Public

NOTARY PUBLIC, STATE OF NEW YORK

Registration No. 02Cl6103852

Commission Expires January 12, 20 2 4

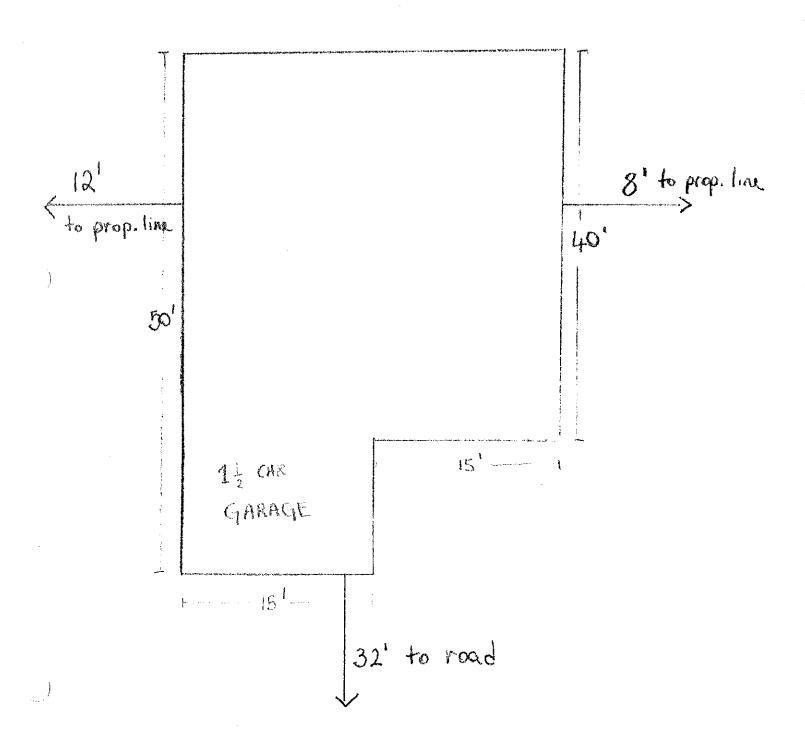
SCHEDULE A - DESCRIPTION

TITLE COMM. NO.: 2022-59-SCH

ALL THAT CERTAIN PIECE OR PARCEL OF LAND, with the buildings thereon, situate in the Town of Duanesburgh, County of Schenectady and State of New York, and being known as Lot No. 24 on map of Subdivision of Portion of farm belonging to Albert A. Van Buren and Albert A. Van Buren, Jr., made by L. J. Friday, Aug. 14, 1919, and duly filed in the Schenectady County's office, bounded and described as follows: On the South by a right of way, as shown upon said map, sixty feet (60) along the same; on the West by Lot No. 23, as designated on said map, one hundred seventy-five (175) feet along the same on the North by land now or formerly belonging to Albert A. Van Buren and others and lying contiguous to Maria Pond, as shown upon the said map, sixty (60) feet along the same, and on the East by Lot No. 25 as designated on said map, one hundred seventy-five (175) feet to the point or place of beginning. Together with the right of ingress and egress over the right of way as shown upon said map.

EXCEPTING THEREFROM, all that tract, piece or parcel of land heretofore conveyed to William Brannigan and Annie Brannigan by Charles M. Curry being a portion of and the westerly 10 feet of lot 24 on map of Subdivision of portion of farm belonging to Albert A. Van Buren, Jr., made by L.J. Friday, August 14, 1919, and duly filed in the Schenectady County Clerk's Office on August 19, 1919 in Plat Cabinet E-171.

365 Spring Rd.

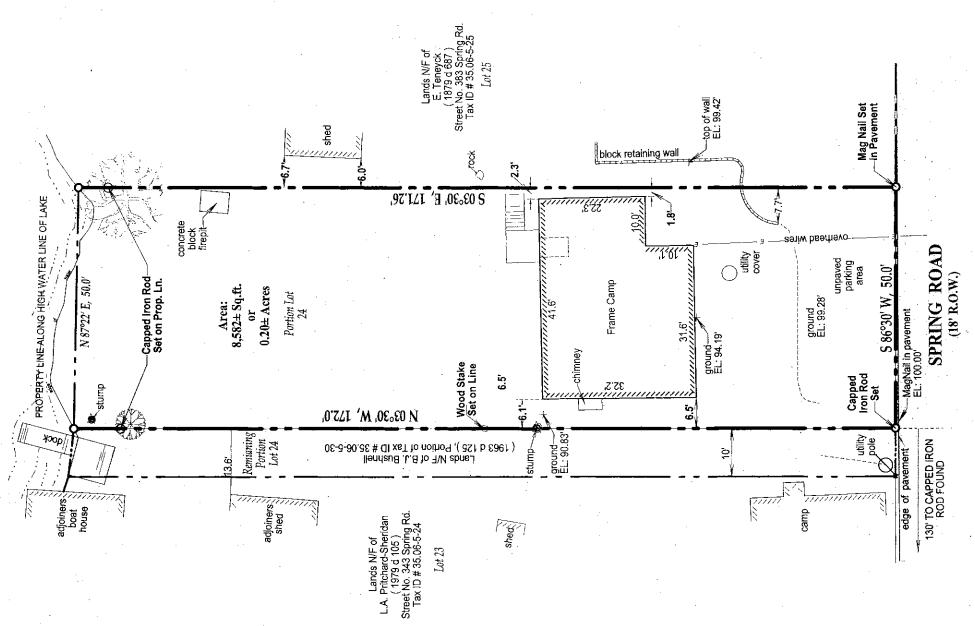


MAP REFERENCE

"Map showing subdivision of portion of farm belonging to Albert A. Van Buren and Albert A. VanBuren,
Jr., Town of Duanesburg, Schenectady Co." Made by L.J. Friday, C.E. August 14,1919, filed in the
Schenectady County Clerk's Office in Plat Cabinet E as Map number 171.

MARIAVII.LE LAKE (a.k.a. Maria Pond)

NORTH



ition to a survey map bearing a licensed land surveyor's seal is a violation of Section 7209, subdivision 2, of the New TITLE:

SURVEY OF PREMISES KNOWN AS RAYMOND A. KOCH P.L.S. LAND SURVEYOR 133 MOHAWK AVENUE SCOTIA, NEW YORK, 12302 (518) 393-0989 ROAD STREET No. 365 SPRING

GRAPHIC SCALE



Jonathan Lack, Vice Chair Member
Link Pettit, Board Member
Daniel Boggs, Board Member
Matthew Ganster, Board Member
Charles Leoni, Board Member

PUBLIC HEARING
LEGAL NOTICE
FOR THE
TOWN OF DUANESBURG
ZONING BOARD OF APPEALS

NOTICE OF PUBLIC HEARING

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#22-08 May, Denise: SBL#67.04-1-6, (L-2) located at 234 Duane Lake Rd is seeking a northside yard variance and southside yard variance under section 7.2.6(2) of the Town of Duanesburg Zoning Ordinance.

APPLICATION INFORMATION IS AVAILABLE DURING BUSINESS HOURS. PLEASE CONTACT:

Melissa Deffer Building, Planning and Zoning Clerk P# 518-895-2040

EMAIL: Mdeffer@duanesburg.net

BY ORDER OF THE
TOWN OF
DUANESBURG ZONING BOARD OF APPEALS
CHAIRPERSON

Town of Duanesburg is also providing the meeting via zoom if you are unable to attend in person:

Join Zoom Meeting

https://us02web.zoom.us/j/86499746075

Meeting ID: 864 9974 6075 **Passcode**: 130214

Dial in by Phone:1-646-558-8656 **Meeting ID**: 864 9974 6075 **Passcode**: 130214

Revised 03/5/15

VARIANCE APPLICATION TOWN OF DUANESBURG ZONING BOARD OF APPEALS

Date: 88 Zoning District 12	Type of Variance
SBL# 67.04-1-6	Use Variance Area Variance Phone #: (5(8) 885 - 8050
Applicant's Name: HJ Collins	
Applicant's Address: 2138 Daubleday Ball stan Spa, N	Avenue 1, 12020
Property Owner Name(if different):	May
Property Address (if different): 234 Duane	ake rd Dianeslary, NY, 12056
Property Owner's Signature Warner Age (Signature of owner indicates they have reviewed the proposal and gi	ve their permission)
A copy of this notarized application and the accompanying infa approval before being placed on the ZBA agenda. Twelve (15) prior to the next ZBA meeting.	is Supersed to three the take to
 Property map to scale A) Name of applicant and SBL# B) North arrow; Location of any structures currently on the property boundaries 	lls and septic systems within 100ft of the adjoining property boundaries ne property with dimensions of the structures and distances to the ed use; Distances from the proposed structure to the property right of ways and any other geographic or environmental ng on the Board's decision
I certify that all the information submitted is true and accurate	ate to the best of my knowledge.
Applicant	8/8/2022
State of New York, county of Schenectady sworn this	_ day of 20 Notary Public
**************************************	**************************************
Hearing Date Approved: YES NO	Approval Date
	months of approval of this application and all other aspects of the s null and void.
Authorized Signature	Date
(ZBA Chairperson)	Date

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 - 202200390 Recorded On 1/4/2022 At 11:23:05 AM

- * Instrument Type DEED
- *Book/Page DEED/2075/196
- * Total Pages 3

Invoice Number - 1111718

User ID: TMH

- * Document Number 2022-63
- * Grantor MAY RICHARD GERARD

MAY DENISE C

* Grantee - MAY DENISE C

*RETURN DOCUMENT TO: BENNETT ABSTRACT PO BOX 922 CLIFTON PARK, NY 12065 ATTN: PPE SENDER

* <u>FEES</u>

NY REALTY TRANSFER TAX	\$300.00
NY LAND SUR	\$4.75
NY E & A FEES	\$116.00
NY LAND COMP SUR	\$14.25
CO GENERAL REVENUE	\$40.50
CO LAND SUR	\$0.25
CO E & A FEES	\$9.00
CO LAND COMP SUR	\$0.75
CONVEYANCE NOTIFICATION	\$10.00
TOTAL PAID	\$495 50

TRANSFER TAX

Real Estate Transfer Tax Num - 2269 Transfer Tax Amount - \$ 300.00

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 asterisk may change during the verification process and may not be reflected on this page.



NY 016 - Administrator's Deed (NYBTU 8005)

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

THIS INDENTURE, made the 13 day of December, 2021.

BETWEEN DENISE C. MAY as Administratrix of the Estate of Richard Gerard May late of Albany County who died intestate on the 27th day of May, in the year 2021 party of the first part, and

DENISE C. MAY, residing at 1962 Hibiscus Street, Sarasota, Florida party of the second part

WITNESSETH, that whereas letters of administration were issued to the party of the first part by the Surrogate's Court Albany County, New York on July 7th, 2021 and by virtue of the power and authority given by Article 11 of the Estates, Powers and Trusts Law, and consideration of Seventy-five Thousand dollars, (\$ 75,000) paid by the party of the second part, does hereby grant and release unto the party of the second part, the distributees or successors and assigns of the party of the second part forever.

ALL THAT PORTION OF LANDS OF Mulford deForest and wife lying and being on the northerly side of Duane Lake - lot east of farm house - lying and being in the Town of Duanesburg, County of Schenectady and State of New York, bounded and described as follows: BEGINNING at an Iron pin in the center of a private road which is about seven hundred feet (700') Southerly from the North Mansion Road, and runs thence South 0 degrees, 08 minutes East, fifty-nine and eight-tenths feet (59.8') to an iron pin; thence South 64 degrees, 31 minutes West, two hundred forty-four feet (244') to an Iron pin in the Southeasterly side of an elm tree; thence South 16 degrees,06 minutes West, one hundred and thirty-five hundredth feet (100.35') to an Iron pin, and continuing in the same direction about five feet (5') to the shore of Duane Lake, thence Northwesterly along the Northerly shore of Duane Lake, about sixty-five feet (65') to a point; thence North 3 degrees, 43 minutes East, about six feet (6') to an iron rod which is North 45 degrees, 43 minutes West, sixty-eight and six-tenths feet (68.6') from the last above mentioned iron pin; thence North 3 degrees, 43 minutes, East, two hundred thirty-four and five-tenths feet (234.5') to an iron rod which is about thirty-seven feet (37') Northeasterly from the Northeasterly corner of the house formerly occupied by Mulford deForest; thence South 85 degrees, 48 minutes East, two hundred eighty-two and six-tenths feet (282.6') to the point or place of beginning.

BEING THE SAME PREMISES conveyed to Richard Gerard May, by a deed made on June 13th, 2008 and recorded in the Office of the Schenectady County Clerk on June 20th, 2008 in Liber 1784 of Deeds at Page 226. Said Richard Gerard May died, a resident of the County of Albany, on May 27th, 2021. Letters of Administration were granted to Denise C. May pursuant to Order of the Albany County Surrogate's Court on June 7th, 2021.

SEC DIGIGILANT.

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

Together, the appurtenances, and also all the estate which the said decedent had the time of decedent's death in said premises, and also the estate therein, which the party of the first part has or has power to convey or dispose of, whether individual or otherwise;

To have and to hold the premises herein granted unto the part of the second part, the distributees or successors ad assignees of the part of the second part forever.

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

Subject to the trust fund provisions of sections thirteen of the Lien Law.

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 executed this release the day and year first above written.

DENISE C. MAY, Administratrix of the Estate of Richard Gerard May

State of Florida

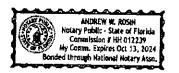
:ss.:

County of Sayasola

On the 3 day of December, 2021, before me, the undersigned, a Notary Public in and for said State, personally appeared **DENISE C. MAY**, the Administratrix of the Estate of Richard Gerard May, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that she executed the same in her capacity, and that by her signature on the instrument, the individual, or the person on behalf of which the individual acted, executed the instrument.

NOTARY PUBLIC

R&R:



NOTICE OF DETERMINATION of the Town of Duanesburg

Date of Determination 8	18/22
Application of <u>Jenise</u> M.S.2 (B) Zoning Ordenance	May AJ Colini under section of the (Village of Delanson/ Town of Duanesburg) Ordinance.
Applicant Dents May Address 2138 Double Ballifor Spa	AJ Collins day Are NY 12020
Phone	Zoning District <u>L-2</u> SBL#
Description of Project: Confruit	a new single family dutilling
Determination: 5 ide yard Set bu	Ch R side 4,5 ft L 5 ide 6.4 f
•	
Action: Refer to 23A	for the purpose of Area Variance
Tode Enforcement Officer:	Sich yards

MOUND BED SYSTEM NOTES

- DESIGN, CONSTRUCTION, MATERIAL STANDARDS, MINIMUM SEPARATION DISTANCES, AND INSPECTION REQUIREMENTS SHALL COMPLY WITH THE LATEST EDITION OF THE NEW YORK STATE DEPARTMENT OF HEALTH PUBLICATIONS: RURAL WATER SUPPLY AND NYCRR PART 75A WASTEWATER TREATMENT-INDIVIDUAL HOUSEHOLD SYSTEMS.
- BUILDER SHALL VERIFY GRADE OF SOIL PIPE AT BUILDING PRIOR TO
- BUILDER SHALL VERBY TO KADE OF SOLE PIPE AT BUILDING PRIOR TO CONSTRUCTION OF SYSTEM.
 ABSORPTION TRENCHES SHALL BE APPROXIMATELY 18"—24" DEEP MEASURED FROM THE TOP OF FILL TO BOTTOM OF TRENCH.
 FILL SLOPES SHALL TAPER 20 FT MINIMUM IN ALL DIRECTIONS UNLESS NOTED
- OTHERWISE.
 THE AREA IMMEDIATELY UP-SLOPE OF THE SYSTEM SHALL BE GRADED SO AS
 TO DIRECT ANY SURFACE RUNOFF AROUND THE SYSTEM.
 NO WELLS, PONDS, WATER COURSES OR NYSDEC WETLANDS EXIST WITHIN 100
 FEET OF PROPOSED SEWACE DISPOSAL SYSTEM.
- NO ROOF, FOOTING, FLOOR, COOLING WATER, BACKWASH DRAINS ETC. SHALL BE CONNECTED TO THE SEPTIC SYSTEM. OWNER IS TO BE PROVIDED A COPY OF THE APPROVED PLAN BY THE DESIGN
- ENGINEER.

- ENGINEER.
 THERE SHALL BE NOT CHANGES ON THESE PLANS WITHOUT PRIOR APPROVAL
 OF THE ENGINEER.
 PROJECT IN NOT WITHIN WATERSHED DISTRICT,
 PROJECT IS NOT WITHIN 100 YEAR FLOOD PLAIN,
 NO VEHICULAR PARKING OR TRAFFIC SHALL BE ALLOWED ON ANY PORTION OF
 THE SECTION SYSTEM.
- 13. A LICENSED ENGINEER/ARCHITECT SHALL SUPERVISE CONSTRUCTION IN ACCORDANCE WITH THE APPROVED PLAN AND SUPPLEMENTAL DATA, 13. DIG SAFE NEW YORK BE CONSULTED WITH PRIOR TO ANY EXCAVATION ASSOCIATED WITH APPROVED PORTIONS OF THE PROJECT.
- 14. SYSTEM IS NOT DESIGNED TO ACCOMMODATE WASTEWATER FROM GARBAGE CRINDER OR A HOT TUB.

FILL MATERIAL SHALL BE STABILIZED THROUGH EITHER "NATURAL SETTLEMENT" OR "MECHANICAL COMPACTION" METHODS. THE SPECIFIC REQUIREMENTS FOR EACH METHOD ARE AS FOLLOWS:

- NATURAL SETTLEMENT METHOD

 1. AFTER PLACEMENT OF FILL MATERIAL IN ACCORDANCE WITH THE "GENERAL REQUIREMENTS" NOTED ABOVE, MATERIAL SHALL SETTLE NATURALLY FOR A PERIOD OF AT LEAST SIX (6) MONTHS INCLUDING ONE (1) FREEZE-THAW
- ENGINEER TO PERFORM PERCOLATION TESTS WITHIN STABILIZED FILL TO VERIFY CONFORMANCE WITH SPECIFICATION.

- MECHANICAL COMPACTION METHOD

 1. FILL SPECIFICATION: FILL MATERIAL SHALL HAVE LESS THAN TEN (10) PERCENT (BY WEIGHT) FINER THAN THE No. 200 (0.074mm) SIEVE, 95% SHALL PASS THE 1/2" SIEVE, AND NOT PART GREATER THAN 2" GRAIN SIZE,

- SHALL PASS THE 1/2" SIEVE, AND NOT PART GREATER THAN 2" GRAIN SIZE, CONTRACTOR TO SUBMIT SIEVE ANALYSIS RESULTS TO BOTH THE SCHO AND ENGINEER FOR APPROVAL PRIOR TO PLACEMENT OF FILL MATERIAL. PLACEMENT AND COMPACTION PLACEMENT AND COMPACTION OF FILL MATERIAL SHALL BE WITNESSED BY THE ENGINEER. THE STRUCTURE OF THE NATIVE MATERIAL BENEATH THE SYSTEM SHALL BE PROTECTED FROM DAMAGE FROM TRUCKS OR MACHINERY THROUGHOUT THE CONSTRUCTION PROCESS. TRACK-MOUNTED EQUIPMENT SHALL BE USED TO PLACE AND COMPACT THE FILL.
- PLACE AND COMPACT THE FILL.
 FILL MATERIAL SHALL BE PLACED AND COMPACTED IN LIFTS. THE FIRST LIFT
 SHALL BE TWELVE (12) INCHES (LOOSE) FOLLOWED BY FOUR (4) TO SIX (6)
- INCH (LOOSE) LIFTS UP TO THE REQUIRED FILL HEIGHT.

 6. ENGINEER TO PERFORM PERCOLATION TESTS IN THE COMPACTED FILL MATERIAL TO VERIFY CONFORMANCE WITH THE SPECIFICATION

- PLACE 6 IN. OF GOOD QUALITY TOPSOIL OVER THE ENTIRE SYSTEM AND FILL BUFFER SURFACE.
 PLANT GRASS OVER THE ENTIRE SYSTEM USING GRASSES ADAPTED TO THE
- PLANTI GRASS OVER THE ENTIRE STSTEM USING GRASSES ADAPTED TO THE AREA. SHRUBS CAN BE PLANTED AROUND THE BASE AND UP THE SIDE SLOPES. SHRUBS SHOULD BE SOMEWHAT MOISTURE TOLERANT SINCE DOWN SIDE PERIMETER MAY BECOME MOIST DURING EARLY SPRING AND LATE FALL. PLANTINGS ON TO OF THE SYSTEM SHOULD BE DROUGHT TOLERANT, AS THE UPPER PORTION OF THE SYSTEM CAN BECOME DRY DURING THE SUMMER. ALL PLANTS SHOULD BE SHALLOW ROOTED.

THE ENGINEER SHALL MAKE THE FOLLOWING INSPECTIONS OF THE DESIGNED SYSTEM:

- AFTER GROUND PREPARATION.
 AFTER FILL PLACEMENT, INCLUDING FILL PERCOLATION TEST.
 AFTER PLACEMENT OF PIPING, TANKS PRIOR TO ANY BACKFILL.
- THE ENGINEER AND SCHENECTADY COUNTY DEPARTMENT OF HEALTH (SCOOH) SHALL MAKE THE FOLLOWING INSPECTIONS OF DESIGNED SYSTEM:
- 1. COMPLETION INCLUDING GRADING, PLACEMENT OF TOPSOIL & SEEDING.
- IT IS THE OWNERS RESPONSIBILITY TO CONTACT THE ENGINEER AND SCOOH FOR ABOVE NOTED INSPECTIONS. IF WORK COMMENCES WITHOUT THE NOTED INSPECTIONS, THE ENGINEER WILL NOT BE ABLE TO CERTIFY THE SYSTEM AS BUILT PER PLAN AND THE TOWN WILL NOT BE ABLE TO GRANT A CERTIFICATE OF

SITE STATISTICS:

ZONNING CLASSPICATION:

LAKE DISTRICT (L-2) DUANE LAKE

MIN LOT AREA: 4,580 SQ. FT. (1 ACRE)

MIN LOT MOTH: 175 FT.

MIN LOT OVERAGE: 300 FT.

MIN LOT OVERAGE: 300 SQ.

BUILDING SETBACK - 40 FT.

SIDE SETBACK - 40 FT.

SIDE SETBACK - 40 FT.

MAX. BUILDING HESFIT - 2 I STORRES OR 35 FT.

MAX. BUILDING HESFIT - 2 I STORRES OR 35 FT.

MAX. BUILDING SIZE - 40,000 SQ. FT. 43,560 SQ. FT. (1 ACRE) 178 FT. 200 FT. 30%

DESIGN CRITERIA

- 3 BEDROOM HOME AT 110 GALLONS PER DAY EQUALS 330 GALLONS PER DAY FLOW
 EXISTING TERRAIN APPROXIMATELY 3—5 PERCENT
- 3. PERCOLATION RATE: 5-10 MIN/INCH FILL RAISED SYSTEM MATERIAL, FILL FROM APPROVED SOURCE (APPLICATION RATE 0.90 GPD/S.F.) EDGE OF FILL SLOPES < 1 VERTICAL ON 3 HORIZONTAL 6 MIN/INCH NATURAL MATERIAL MAX. @ 12" DEPTH.

 ACTUAL PERCOLATION RATE AT 12" DEPTH = 6
- MINUTES/INCH MAX.
 SOIL: SANDY SILT.
 BEDROCK @ 24", ENCOUNTERED WITHIN TEST

CALCULATIONS:

- 1. REQUIRED LATERAL LENGTH: (330 GPD)/(0.90 GPD/SF)(1 LF/2SF) = 367 LF. USE 8ED 10' x 60'-600 LF
- REQUIRED BASIL AREA EQUALS (330 GPD)/(0.90 GPD/SF) = 367 SF. BASIL AREA DESIGN 22' X
- 507 57. BASIL AREA DESIGN 22 X 50° = 1,320 SF SHOWN. 3. REQUIRED DOSING VOLUME: (110 LF x 0.092 G/LF) x 10° = 101.2 GAL/DOSE 330 GAL/DAY \$101.2 GAL/DOSE = 3.26 DOSES/DAY

- 1, ROPE OFF THE SITE TO PREVENT DAMAGE TO AREA DURING OTHER CONSTRUCTION ACTIVITY ON THE LOT, VEHICULAR TRAFFIC OVER THE AREA SHOULD BE PROHIBITED TO AVOID SOIL
- 2. STAKE OUT THE SYSTEM PERIMETER AND BED IN THE PROPER ORIENTATION.
 3. CUT AND REMOVE ANY EXCESS VEGETATION.
- CUT AND REMOVE ANY EXCESS VECETATION.
 TREES SHOULD BE CUT AT THE CROUND
 SURFACE AND STUMPS LEFT IN PLACE.
 PLOW THE AREA WITHIN THE SYSTEM PERMETER.
 USE A TWO BOTTOM OR LARCE MOLDBOARD
 PLOW, PLOWING 7-8 INCHES DEEP PARALLEL TO
 THE CONTOURS, SINGLE BOTTOM PLOWS SHOULD
 NOT BE USED, AS THE TRACE WHEEL RIN IN
 EVERY FURROW, COMPACTING THE SOIL EACH
 FURROW SHOULD BE THROWN UPSLOPE. A CHISEL
 PLOW MAY BE USED IN PLACE OF MOLDBOARD
 PLOW, ROUGHING THE SURFACE WITH BACKHOE
 TEFTH MAY BE SASPEACTORY ESPECIALLY IN PLOW. ROUGHING THE SURFACE WITH BACKHOE TEETH MAY BE SATISFACTORY, ESPECIALLY IN WOODED SITES WITH STUMPS, ROTOTILLING IS NOT RECOMENIBED BECAUSE OF THE DAMAGE IT DOES TO THE SOIL STRUCTURE, PLOWING SHOULD NOT BE DONE WHEN THE SOIL IS TOO WET, SMEARING AND COMPACTION OF THE SOIL MILL OCCUR. IF A SAMPLE OF THE SOIL TAKEN FROM THE PLOW DEPTH FORMS A WEIR WHEN ROLLED BETWEEN PALMS, THE SOIL IS TOO WET, IF IT CRUMBLES, PLOWING MAY PROCEED.

FILL PLACEMENT & SOIL STABILIZATION

GENERAL REQUIREMENTS:

- PLACE GRANULAR FILL MATERIAL ON THE UPSLOPE EDGES OF THE PLOWED AREA. KEEP TRUCKS OFF THE PLOWED AREA.
- INCLUSE OF THE PLOWED AREA.

 MOVE THE FILL MATERIAL INTO PLACE USING A

 SMALL TRACK-TYPE TRACTOR WITH A BLADE.

 ALWAYS KEEP A MINIMUM OF 6 IN. OF MATERIAL

 BENEATH THE TRACKS OF THE TRACTOR TO

 MINIMUMZE COMPACTION OF THE NATURAL SOIL

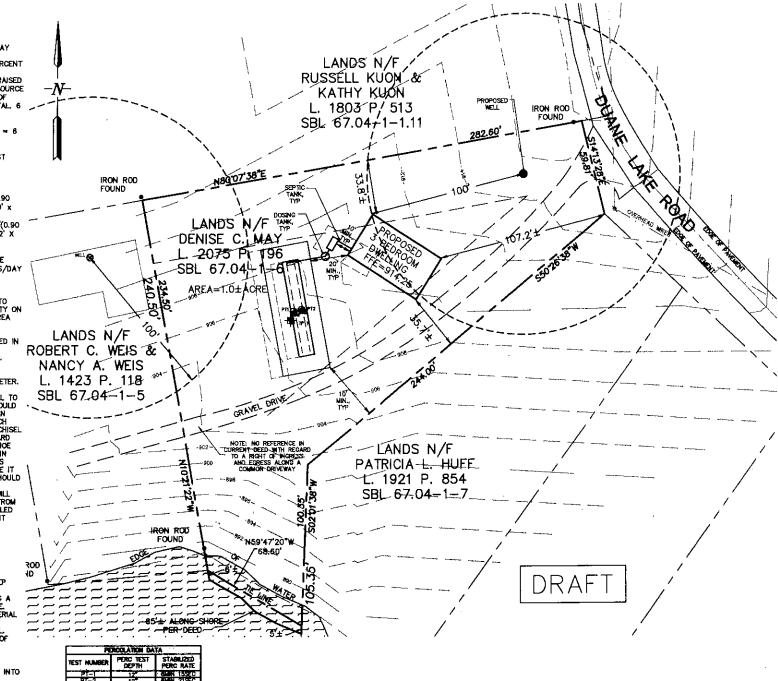
 STABILIZED FILL SHALL HAVE PERCOLATION OF
- 5-10 MIN./IN.
 A SLIGHT DRAINAGE SWALE SHALL BE
 CONSRUCTED UPSLOPE OF THE SYSTEM TO PREVENT INFILTRATION OF SURFACE RUNOFF INTO
- THE SYSTEM.
 5. FINAL SLOPES SHALL BE 1 VERTICAL: 3 HORIZONTAL OR FLATTER WITH A MINIMUM TAPER OF 20 FT. IN ALL DIRECTIONS.

SYSTEM STRUCTURES

- SEPTIC TANK SHALL BE 1250 GAL DUAL COMPARTMENT PRECAST SEAMLESS CONCRETE TANK BY GUARDIAN CONCRETE, INC. OR
- 2. DOSING TANK SHALL BE A 5' DIAMETER CONCRETE MANHOLE BY GUARDIAN CONCRETE, INC. OR EQUIVALENT.

- 1. HOUSE TO SEPTIC TANK SHALL BE 4" SCH 40 PVC WITH TIGHT JOINTS, MINIMUM SLOPE = 1/4
- IN. PER FOOT.

 SEPTIC TANK TO DOSING TANK SHALL BE 4" SDR 35 PVC WITH TIGHT JOINTS, MINIMUM SLOPE = 1/8 IN. PER FOOT.
- DOSING TANK TO MANIFOLD SHALL BE 1-1/2" SCH 40 PVC WITH WATER TIGHT JOINTS.
 DISTRIBUTION LATERALS SHALL BE 1-1/2" SCH
- 40 PVG WITH (11) 1/4" HOLES @ 5' O.C. DIRECTED DOWNWARD.



HOUSE TO SEPTIC TANK	10° MIN
HOUSE TO TOE OF FILL, D-BOX, ABSORPTION FIELD	20' MIN
PRIMITE NELL TO TOE OF FILL	400' MM
PRIMITE WELL TO D-BOX	100° WW
ARIVATE WELL TO SEPTIC TANK	50° MW
absorption field to stream	100° MM
PROPERTY LINE TO TOE OF FILL, BUILDING SENER, SEPTIC TANK, D-BIOK, ABSONPTION FIELD	10° MIN
DRAMAGE DITCH TO SEPTIC TANK	10° MW
DRAINAGE DITCH TO D-BOX, ABSOMPTION FIELD	20° MW
INSTEUM TEXT THEATMENT SYSTEM AND FRACTURED BEDROCK	100° MA
"200" MIN. WHEN WELL IS DOWNER. ABSORPTION FIELD	NOVENT OF

	TEST PTT LQQ				
TEST PI		TEST PIT DATA			
π-1		BROWN LOAMY TOPSOIL MED. BROWN SILTY SAND W/ROCKS BEDROCK • 24"			

PERCOLATION TESTS PERFORMED ON 07/01/22 BY C. PAGAN O INGALLS & ASSOCIATES, LLP, WITNESSED BY D. DICARLO SCHO



LEGEND

EXISTING PROPERTY LINE

APPLICANT: CLAYTON HOMES 234 DUANE LAKE ROAD DUANESBURG, NY 12053 SCHENECTADY COUNTY HEALTH DEPARTMENT

FOR MUNICIPAL APPROVAL ONLY NOT FOR CONSTRUCTION

ingalls

SEPTIC PLAN MAY 234 DUANE LAKE ROAD

TOWN OF DUANESBURG
COUNTY OF SCHENECTADY STATE OF NEW YORK CHECKED BY: D.F.I. JOB NO. 22-079 SCALE: 1" = 30"

TE: 48 HOURS PRIOR TO ANY CONSTRUCTION TIVITIES, THE CONTRACTOR SHALL CONTACT SAFELY NEW YORK TO LOCATE ALL DERGROUND UTILITIES. 1—800—962—7962

UNAUTHORIZED ALTERATION OR ADDITION TO THIS DRAWING IS A WOLATION OF SECTION 755 CAN THE NEW YORK STATE EDUCATION LAW. ONLY CORPS MADE FROM THE ORIGINAL OF THIS DRAWING DEARWARD AN ORIGINAL INVESTIGATION OF EMBOSSIED SEAL AND STRAKEWE SHALL BE CONSIDERED TO BE VALID TRUE COPIES. © Copyright 2022 - Ingala & Associates, LLP - All rights reserve

ingalls & associates, LLP COUNTY OF Ingressing emispensetal, surveying DATE:

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| DATE

DRAWN BY: CWP CADD FILE: 22-079 OF SHEET 1 OF 2

MOUND BED SYSTEM NOTES

- 1. DESIGN, CONSTRUCTION, MATERIAL STANDARDS, MINIMUM SEPARATION DISTANCES, AND INSPECTION REQUIREMENTS SHALL COMPLY WITH THE LATEST EDITION OF THE NEW YORK STATE DEPARTMENT OF HEALTH PUBLICATIONS: RURAL WATER SUPPLY AND NYCRE PART 75A WASTEWATER TREATMENT—INDIVIDUAL HOUSEHOLD SYSTEMS.

 2. BUILDER SHALL VERIFY GRADE OF SOIL PIPE AT BUILDING PRIOR TO CONSTRUCTION OF SYSTEM.

 3. ABSORPTION TRENCHES SHALL BE APPROXIMATELY 18"—24" DEEP MEASURED EPONLY THE TOPO OF FILE TO REGITTOM OF TRENCH.
- FROM THE TOP OF FILL TO BOTTOM OF TRENCH.
 FILL SLOPES SHALL TAPER 20 FT MINIMUM IN ALL DIRECTIONS UNLESS NOTED
- THE AREA IMMEDIATELY UP-SLOPE OF THE SYSTEM SHALL BE GRADED SO AS TO DIRECT ANY SURFACE RUNOFF AROUND THE SYSTEM.

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 FEET OF PROPOSED SEWAGE DISPOSAL SYSTEM.

- NO ROOF, FOOTING, FLOOR, COOLING WATER, BACKWASH DRAINS ETC. SHALL BE CONNECTED TO THE SEPTIC SYSTEM. OWNER IS TO BE PROVIDED A COPY OF THE APPROVED PLAN BY THE DESIGN
- ENCINEER

- ENGINEER.

 9. THERE SHALL BE NOT CHANGES ON THESE PLANS WITHOUT PRIOR APPROVAL OF THE ENGINEER.

 10. PROJECT IN NOT WITHIN WATERSHED DISTRICT.

 11. PROJECT IS NOT WITHIN 100 YEAR FLOOD PLAIN,

 12. NO VEHICULAR PARKING OR TRAFFIC SHALL BE ALLOWED ON ANY PORTION OF THE SEPTIC SYSTEM.
- THE SEPTILE STRIEM.

 13. A LICENSED ENGINEER/ARCHITECT SHALL SUPERVISE CONSTRUCTION IN ACCORDANCE WITH THE APPROVED PLAN AND SUPPLEMENTAL DATA.

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- 14, SYSTEM IS NOT DESIGNED TO ACCOMMODATE WASTEWATER FROM GARBAGE GRINDER OR A HOT TUB.

STABILIZATION METHODS

1. FILL MATERIAL SHALL BE STABILIZED THROUGH EITHER "NATURAL SETTLEMENT" OR "MECHANICAL COMPACTION" METHODS. THE SPECIFIC REQUIREMENTS FOR EACH METHOD ARE AS FOLLOWS:

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- CYCLE.
 2. ENGINEER TO PERFORM PERCOLATION TESTS WITHIN STABILIZED FILL TO VERIFY CONFORMANCE WITH SPECIFICATION.

- MECHANICAL COMPACTION METHOD

 1. FILL SPECIFICATION: FILL MATERIAL SHALL HAVE LESS THAN TEN (10) PERCENT (BY WEIGHT) FINER THAN THE No. 200 (0.074mm) SIEVE, 95% SHALL PASS THE 1/2" SIEVE, AND NOT PART GREATER THAN 2" GRAIN SIZE.

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- PLACE AND COMPACT THE FILL.

 5. FILL MATERIAL SHALL BE PLACED AND COMPACTED IN LIFTS. THE FIRST LIFT SHALL BE TIMELY (12) INCHES (LOSE) FOLLOWED BY FOUR (4) TO SIX (6) INCH (LOSE) LIFTS UP TO THE REQUIRED FILL HEIGHT.

 6. ENGINEER TO PERFORM PERCOLATION TESTS IN THE COMPACTED FILL MATERIAL TO VERHEY CONFORMANCE WITH THE SPECIFICATION.

- 1. PLACE 8 IN. OF COOD QUALITY TOPSOIL OVER THE ENTIRE SYSTEM AND FILL BUFFER SURFACE.

 2. PLANT GRASS OVER THE ENTIRE SYSTEM USING GRASSES ADAPTED TO THE AREA. SHRUBS CAN BE PLANTED AROUND THE BASE AND UP THE SIDE SLOPES, SHRUBS SHOULD BE SOMEWHAT MOISTURE TOLERANT SINCE DOWN SIDE PERIMETER MAY BECOME MOIST DURING EARLY SPRING AND LATE FALL PLANTINGS ON TO OF THE SYSTEM SHOULD BE DROUGHT TUDERANT, AS THE UPPER PORTION OF THE SYSTEM CAN BECOME DRY DURING THE SUMMER, ALL PLANTS SHOULD BE SHALLOW ROOTED.

THE ENGINEER SHALL MAKE THE FOLLOWING INSPECTIONS OF THE DESIGNED

- AFTER GROUND PREPARATION,
 AFTER FILL PLACEMENT, INCLUDING FILL PERCOLATION TEST,
 AFTER PLACEMENT OF PIPING, TANKS PRIOR TO ANY BACKFILL,

THE ENGINEER AND SCHENECTADY COUNTY DEPARTMENT OF HEALTH (SCDOH) SHALL MAKE THE FOLLOWING INSPECTIONS OF DESIGNED SYSTEM:

- 1, COMPLETION INCLUDING GRADING, PLACEMENT OF TOPSOIL & SEEDING.
- IT IS THE OWNERS RESPONSIBILITY TO CONTACT THE ENGINEER AND SCOOH FOR ABOVE NOTED INSPECTIONS. IF WORK COMMENCES WITHOUT THE NOTED INSPECTIONS, THE ENGINEER WILL NOT BE ABLE TO CERTIFY THE SYSTEM AS BUILT PER PLAN AND THE TOWN WILL NOT BE ABLE TO GRANT A CERTIFICATE OF

SHE STATISTICS:

20MMQ CLASSFICATION:
LAKE DISTINCT (1-2) DUANE LAKE
MIN LOT MAD TH: 175 FT.
MIN LOT REPTH: 200 FT.
MIN LOT COVERAGE: 30X
BILIDING SETBACK: 40 FT.
SIDE SETBACK: 40 FT.
SIDE SETBACK: 40 FT.
MAX BILIDING HEIDTH - 2 \$ STORIES OR 35 FT.
MAX BILIDING HEIDTH - 2 \$ STORIES OR 35 FT.
MAX BILIDING HEIDTH - 2 \$ STORIES OR 35 FT. 43,500 SQ, FT, (1 ACRE) 175 FT, 200 FT, 30% MAX. BUILDING HEIGHT - 2 1 STORIES OR 35 FT. MAX. BUILDING SIZE - 40,000 SQ. FT.

DESIGN CRITERIA

- 3 BEDROOM HOME AT 110 GALLONS PER DAY EQUALS 330 GALLONS PER DAY FLOW
 EXISTING TERRAIN APPROXIMATELY 3-5 PERCENT
- 3. PERCOLATION RATE: 5-10 MIN/INCH FILL RAISED SYSTEM MATERIAL, FILL FROM APPROVED SOURCE (APPLICATION RATE 0.90 GPD/S.F.) EDGE OF FILL SLOPES < 1 VERTICAL ON 3 HORIZONTAL 6 MIN/INCH NATURAL MATERIAL MAX. @ 12"
- ACTUAL PERCOLATION RATE AT 12" DEPTH = 6
- MINUTES/INCH MAX.

 5. SOIL: SANDY SILT,

 6. BEDROCK 24", ENCOUNTERED WITHIN TEST

CALCULATIONS:

- REQUIRED LATERAL LENGTH: (330 GPD)/(0.90 GPD/SF)(1 LF/2SF) = 367 LF. USE BED 10' x 60'=600 LF.
- REQUIRED BASIL AREA EQUALS (330 GPD)/(0.90 GPD/SF) = 367 SF. BASIL AREA DESIGN 22' X 60' = 1,320 SF SHOWN.
- REQUIRED DOSING VOLUME: (110 LF x 0.092 G/LF) x 10 = 101.2 GAL/DOSE 330 GAL/DAY #101.2 GAL/DOSE = 3.26 DOSES/DAY

- ROPE OFF THE SITE TO PREVENT DAMAGE TO AREA DURING OTHER CONSTRUCTION ACTIVITY ON THE LOT. VEHICULAR TRAFFIC OVER THE AREA SHOULD BE PROHIBITED TO AVOID SOIL. COMPACTION
- COMPACTION.

 2. STAKE OUT THE SYSTEM PERIMETER AND BED IN THE PROPER ORIENTATION.

 3. CUT AND REMOVE ANY EXCESS VECETATION.
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 TREES SHOULD BE CUT AT THE GROUND SURFACE AND STUMPS LEFT IN PLACE.
 PLOW THE AREA WITHIN THE SYSTEM PERIMETER.
 USE A TWO BOTTOM OR LARGE MOLDBOARD PLOW, PLOWING 7-B INCHES DEEP PARALLEL TO THE CONTOURS. SINGLE BOTTOM PLOWS SHOULD NOT BE USED, AS THE TRACE WHEEL RUN IN EVERY FURROW, COMPACTING THE SOIL EACH FURROW SHOULD BE THROWN UPSLOPE. A CHISEL PLOW MAY BE USED IN PLACE OF MOLDBOARD PLOW. ROUGHING THE SURFACE WITH BACKHOE PLOW, ROUGHING THE SURFACE WITH BACKHOE TEETH MAY BE SATISFACTORY, ESPECIALLY IN WOOODE SITES WITH STUMPS, ROTOTILLING IS NOT RECOMENDED BECAUSE OF THE DAMAGE IT NOT RECOMENDED BECAUSE OF THE DAMAGE IT DOES TO THE SOIL STRUCTURE. PLOWING SHOULD NOT BE DONE WHEN THE SOIL IS TOO WET, SMEARING AND COMPACTION OF THE SOIL MILL OCCUR. IF A SAMPLE OF THE SOIL TAKEN FROM THE PLOW DEPTH FORMS A WER WHEN ROLLED BETWEEN PALMS, THE SOIL IS TOO WET. IF IT CRUMBLES, PLOWING MAY PROCEED.

FILL PLACEMENT & SOIL STABILIZATION

GENERAL REQUIREMENTS:

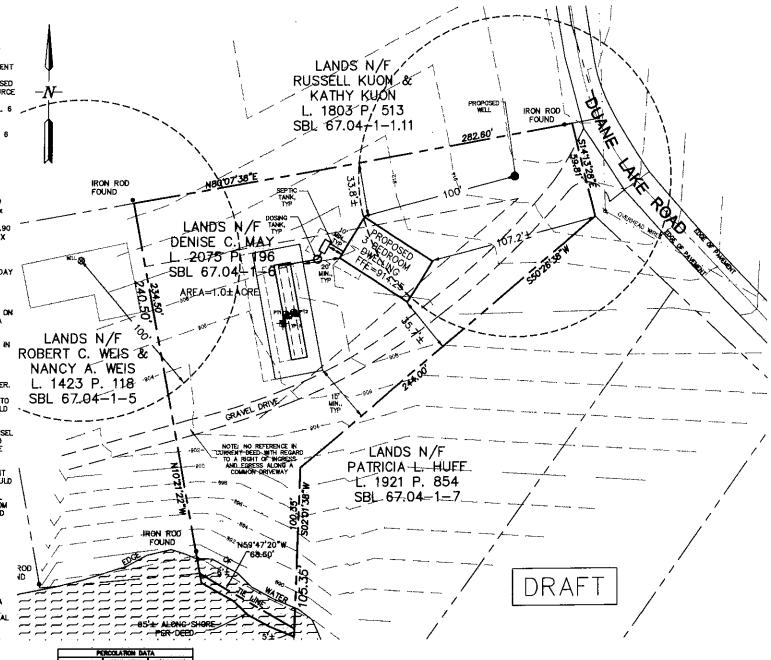
- 1. PLACE CRANULAR FILL MATERIAL ON THE UPSLOPE EDGES OF THE PLOWED AREA. KEEP TRUCKS OFF THE PLOWED AREA.
 2. MOVE THE FILL MATERIAL INTO PLACE USING A SMALL TRACK—TYPE TRACTOR WITH A BLADE. ALWAYS KEEP A MINIMUM OF 6 IN. OF MATERIAL BENEATH THE TRACKS OF THE TRACTOR TO MINIMIZE COMPACTION OF THE NATURAL SOIL.
 3. STABILIZED FILL SHALL HAVE PERCOLATION OF 5-10 MIN./MI.
- 3. STABILIZED FILL SHALL HAVE PERCULATION OF 5-10 MIN./M.
 4. A SLIGHT DRAINAGE SWALE SHALL BE CONSTRUCTED UPSLOPE OF THE SYSTEM TO PREVENT INFILTRATION OF SURFACE RUNOFF INTO THE SYSTEM.
 5. FINAL SLOPES SHALL BE 1 VERTICAL: 3 HORIZONTAL OR FLATTER WITH A MINIMUM TAPER OF 20 FT. IN ALL DIRECTIONS.

SYSTEM STRUCTURES

- SEPTIC TANK SHALL BE 1250 GAL DUAL COMPARTMENT PRECAST SEAMLESS CONCRETE TANK BY GUARDIAN CONCRETE, INC. OR
- DOSING TANK SHALL BE A 5' DIAMETER CONCRETE MANHOLE BY GUARDIAN CONCRETE, INC. OR EQUIVALENT.

- HOUSE TO SEPTIC TANK SHALL BE 4" SCH 40 PVC WITH TIGHT JOINTS, MINIMUM SLOPE = 1/4
- N. PER FOOT.

 2. SEPTIC TANK TO DOSING TANK SHALL BE 4" SDR 35 PVC WITH TIGHT JOINTS, MINIMUM SLOPE # 1/8 IN. PER FOOT.
- 3. DOSING TANK TO MANIFOLD SHALL BE 1-1/2" SCH 40 PVC WITH WATER TIGHT JOHNTS.
 DISTRIBUTION LATERALS SHALL BE 1-1/2" SCH
- 10 PVC WITH (11) 1/4" HOLES @ 5' O.C. DIRECTED DOWNWARD.



## AMMAN SEPARATION DISTANCES **			
HOUSE TO SEPTIC TANK	10° MW		
HOUSE TO TOE OF FILL, D-BOX, ABSORPTION FIELD	20° MW		
PRIMATE WELL TO TOE OF FILL	400, MM		
PRIVATE WELL TO D-BOX	100° MW		
ARIVATE MELL TO SEPTIC TANK	50° MW		
absorption field to stream	100° MML		
PROPERTY LINE TO TOE OF FILL, BUILDING SENER, SEPTIC TANK, D-BOX, ABSORPTION FIELD	10° MMN		
DRAMAGE DITCH TO SEPTIC TANK	10' MW		
DRÄMAGE DITCH TO D-BOX, ABSONPTION FIELD	20° MH		
MASTEMATON MEATMENT SYSTEM AND FRACTURED BEDROCK	100° MW		
*200' MIN. WHEN WELL IS DOWNOR. ABSORPTION FIELD.	ADJENT OF		

PERC TEST DEPTH STABILIZED PERC RATE

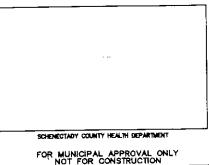
		TEST PIT LOG
IEST PIT NUMBER	DEPTH	TEST PIT DATA
TP-1	0 - 4" 4"- 24"	SROWN LOAMY TOPSOIL MED. BROWN SILTY SAND W/ROCKS SEDROCK @ 24"

PERCOLATION TESTS PERFORMED ON 07/01/22 BY C. PAGAN OF INGALLS & ASSOCIATES, LLP, WITNESSED BY D. DICARLO SCHO

GRAPHIC SCALE

LEGEND EXISTING PROPERTY LINE EXISTING CONTOU ~~~~~~ $\sim\sim$ PROPOSTI SEPTIC TAM PTI Ø PERC PIT LOCATION TEST TEST LOCATION

APPLICANT: CLAYTON HOMES 234 DUANE LAKE ROAD DUANESBURG, NY 12053



SEPTIC PLAN

MAY ingalls 234 DUANE LAKE ROAD TOWN OF DUANESBURG COUNTY OF SCHENECTADY

STATE OF NEW YORK CHECKED BY D.F.I. SCALE: 1" = 30" JULY 15, 2022 SHEET 1 OF 2

NOTE: 48 HOURS PRIOR TO ANY CONSTRUCTION ACTIVITIES, THE CONTRACTOR SHALL CONTACT DIG SAFELY NEW YORK TO LOCATE ALL UNDERGROUND UTILITIES. 1-800-982-7962

MAJTHORIZED ALTERATION OR ADDITION TO THE DRAWING IS A WOLATION OF SECTION 7200 SUBDIVISION 2. OF THE NEW YORK STATE EDUCATION LAW, OULY COPIES MADE FROM THE ORIGINAL OF THIS DIRAMINIO, OR EMBOSSED SEAL AND SOMARM SMALL SECTIONS SMALL SHEET TO BE YALLD TRUE COPIES. Copylight 2022 - Ingolia &

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Jonathan Lack, Vice Chairperson Link Pettit, Board Member Daniel Boggs, Board Member Matthew Ganster, Board Member Charles Leoni, Board Member

AUG 18 2022

Town of Duanesburg Zoning Board Minutes August 16th, 2022 **Draft Copy**

MEMBERS PRESENT: Nelson Gage- Chairperson, Jonathan Lack- Vice Chairperson, Matthew Ganster, and Charles Leoni. Also attending Clerk - Melissa Deffer.

INTRODUCTION:

Nelson Gage opened the meeting at 7:00 pm. Gage welcomed everyone to tonight's meeting.

OPEN FORUM:

Nelson Gage opened the open forum at 7:01 pm. Nelson Gage closed the open forum at 7:02 pm.

PUBLIC HEARINGS

None

New Business:

#22-07 Tiscione. Matthew: SBL#35.06-5-25, (L-1) located at 365 Spring Rd is seeking an area variance and side yard variance to replace an existing structure with a new structure under sections 7.1.5; 7.1.6(2) of the Town of Duanesburg Zoning Ordinance. Mr. Tiscione explained that there is an Inhabitable camp currently on the property built in the 1950's that he would like to take down. Currently the camp is 1.8 ft away from the eastside property line, and 6.1 ft westside yard property line. Mr. Tiscione would like to be build the new home 8ft from the eastside yard property line and 12 ft from the westside property line. The Board explained that the lot is considered a preexisting undersized lot and can be prorated. The camp currently has sewer hookup, so Mr. Tiscione would like to keep the front of the house where the current camp is which would need a front yard setback variance of 8 ft. On the westside of the property line there is a 10ft right of way to the lake for a neighbor down the road.

Gage/Lack made a motion that the #22-07 Tiscione, Matthew application is and exempt Type II action pursuant to Title 6 NYCRR Section 671.5(c)(16).

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No further action pursuant to SEQRA is required.

Gage aye, Lack aye, Ganster aye, Leoni aye. Approved.

Lack/Gage made a motion to set a public hearing for September 20th, 2022, at 7pm, or there about for the application of #22-07 Tiscione, Matthew: SBL#35.06-5-25, (L-1) located at 365 Spring Rd is seeking an 34,960 sqft area variance, 8ft front yard variance and an 4 ft east side yard variance under sections 13.1.2;7.1.5; 7.1.6(1)(2) of the Town of Duanesburg Zoning Ordinance.

Lack aye, Gage aye, Leoni aye, Ganster aye. Approved.

#22-08 May. Denise: SBL#67.04-1-6, (L-2) located at 234 Duane Lake Rd is seeking a right-side yard variance of 4.5ft and left side yard variance of 6.4 ft to replace an existing structure with a new structure under section 7.2.6(2) of the Town of Duanesburg Zoning Ordinance. Mitchel Blackfield from Clayton homes is representing Denise May. Mr. Blackfield explained that Mrs. May lives in Florida and has inherited a family camp on Duane Lake. An existing structure was on the property but was recently demolished. Due to the shape of the property on the lake and locations of the neighboring wells and driveway location, limits where the location of the new purposed septic will be. So, a variance will be needed. Mr. Blackfield explained

Gage/Lack made a motion that the #22-08 May. Denise application is and exempt Type II action pursuant to Title 6 NYCRR Section 671.5(c)(16).

No further action pursuant to SEQRA is required.

Gage aye, Lack aye, Ganster aye, Leoni aye. Approved.

Lack/Ganster made a motion to set a public hearing for September 20th, 2022, at 7pm, or there about for the application of #22-08 May, Denise: SBL#67.04-1-6, (L-2) located at 234 Duane Lake Rd is seeking a northside yard variance and southside yard variance under section 7.2.6(2) of the Town of Duanesburg Zoning Ordinance. Lack aye, Ganster aye, Leoni aye, Gage aye. Approved.

OLD BUSINESS:

None

OTHER:

#22-06 Callahan. Paul: SBL#67.00-2-11.41, (R-2) located at 646 W Duane Lake Rd is seeking an Area Variance to sell an existing undersize lot as a building lot in a R-2 Zoning District under section 8.5(1) of the Town of Duanesburg Zoning Ordinance. Mr. Callahan was not in attendance and no new information was submitted to the Board.

Lack/Gage made a motion to table the #22-06 Callahan, Paul application until the September 20th, 2022, meeting.

Lack aye, Gage aye, Leoni aye, Ganster aye.

MINUTES APPROVAL:

Lack/Ganster made a motion to approve the June 21st, 2022, Zoning Board minutes with minor corrections.

Lack aye, Ganster aye, Leoni aye, Gage aye. Approved.

Lack/Gage made a motion to approve the July 19th, 2022, Zoning Board minutes with no corrections.

Lack aye, gage aye, Leoni aye, Ganster aye. Approved.

ADJOURNMENT:

Ganster/ Lack made a motion to adjourn at 7:51 pm. Ganster aye, Lack aye, Gage aye, Leoni aye. Approved



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