Town of Reading PO Box 5 Reading Center, NY 14876 607-535-7459

Application No	2400 B
Date Filed:	7/10/24
Fee Paid:	
Received By: _	T. Alger
Decision	Date

Minor Subdivision Application Form

Name: Mailing Address:	Anthony Weaver 638 Rock Stream Rd Rock Stream NY 1d	_ Date: <u>7-9-24</u>
Telephone:	315-521-1025	- -
Tax Map No. Physical Address:	31.00-4-38 36 Chase Rd, Rock Strea [w. 26 Jacent 2208	m NY 14878 Cháse Rd]
	nal engineer or land surveyor shall prepare al by the Planning Board.	l plat materials unless
An application for m	ninor subdivision shall include the following	materials, as applicable.
such other scale as	division plat drawn at a scale of forty fee the Planning Board may deem appropria uation on 8 1/2" x 11" sheets as necessa	ate, on standard 24" x 36"
under consideratio	and surveys (1) showing the boundaries on in its current state plotted to scale with ed. (2) certified land survey of the propo	n the north point, scale, and
A minor sub	division plat shall indicate at a minimum,	the following:

applicant. The proposed subdivision name and location within the Town of Reading and Schuyler County shall also be included.

The name of all subdivisions immediately adjacent and the name of the na

1. Date, north point, map scale, name and address of record owner and

- The name of all subdivisions immediately adjacent and the name of the owners of record of all adjacent property as disclosed by the most recent municipal tax records.
- 3. The location of that portion which is to be subdivided in relation to the entire tract, and the distance to the nearest existing street intersection.
- 4. The tax map sheet, block and lot numbers, if available.
- 5. All the utilities available within 300 feet of the property, and all streets which are mapped or built.

- 6. The proposed pattern of lots (including lot width and depth) within the subdivided area, the total permitted lot count for the entire tract based upon the density standards in the Land Use Law and the number of lots created by the plat
- All existing restrictions on the use of the land including easements, covenants, or land use regulatory boundary lines
- 8. An actual field survey of the boundary lines of the tract, giving complete descriptive data by bearing and distances, made on certified by a licensed land surveyor. The corners of tract shall also be located on the ground and marked by monuments as approved by the Town's Land Use Officer, and shall be referenced and shown on the plat.
- All existing structures, wooded areas, streams, topography based on available USGS quadrangle maps and other significant physical features within the subdivision and 200 feet thereof.

All proposed on site sanitation and water supply facilities shall be designed to meet the minimum specifications of the State Department of Health and Schuyler County Health Department, and a letter to this effect issued from each applicable department shall be supplied.

Any application for a subdivision plat located in or whose property line is within five-hundred (500') feet of a County adopted, State certified agricultural district shall submit an agricultural data statement along with any other required submittals to assist the Planning Board in its review. Notice shall be sent to applicable property owners and the content of the agricultural data statement shall conform to the Agricultural and markets Law Article 25-AA, Section 305-a.

_____ A copy of such covenants or deed restrictions as it is intended to cover all or part of the tract.

SEQR documentation as classified by the Planning Board in accordance with Section 7.6 of the Land Use Law. Short Environmental Assessment Form.

Any additional information you deem necessary to conduct an informed review.



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 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	
Subdivision - 21 an -11 30	
Subdivision - 31.00 - 4 - 36, se Name of Action or Project:	panaling lot B from C
Project Location (describe, and attach a location map):	Packs
Project Location (describe, and attach a location map):	NOCK Stream, NY 14878
subdivison of lot & from lot B	2 11-2 01 01
Sub Sivison of lot a from lot Brief Description of Proposed Action:	s, chaseka 31.00-4.38
separation - hote 12+P +	- 11 ^
purpose of selling lot (i one enother, ton the
to be of selling lot c	to
Daniel Al Elizabeth M Ave	20471
	19
Name of Applicant or Sponsor:	
Anthon	Telephone: 315-521-1025
Anthony Weaven	E-Mail:
638 Rock Stream Rd	
ity/PO:0	
Rock Stres	State: Zip Code:
Does the proposed action only involve the local lating the lating the local lating the l	State: Zip Code: L4878
Does the proposed action only involve the legislative adoption of a plan, lo administrative rule, or regulation? Yes, attach a parrative description of the interest of the i	cal law, ordinance, NO YES
Does the proposed action only involve the legislative adoption of a plan, lo administrative rule, or regulation? Yes, attach a narrative description of the intent of the proposed action and the ay be affected in the municipality and proceed to Part 2. Its	cal law, ordinance, NO YES c environmental resources that
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5. Is the proposed action,	
a. A permitted use under the zoning regulations?	NO YES N/A
b. Consistent with the adopted comprehensive plan?	日名
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	NO YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? If Yes, identify:	NO YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO YES
 b. Are public transportation services available at or near the site of the proposed action? c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action? 9. Does the proposed action meet or example to the proposed. 	
9. Does the proposed action meet or exceed the state energy code requirements? If the proposed action will exceed requirements, describe design features and technologies:	NO YES
O. Will the proposed action connect to an existing public/private water supply? If No, describe method for providing potable water:	NO YES
Will the proposed action connect to existing wastewater utilities? If No, describe method for providing wastewater treatment:	NO YES
a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district nich is listed on the National or State Register of Historic Places, or that has been determined by the other necessary of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the necessary of the Register of Historic Places?	NO YES
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for haeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? es, identify the wetland or waterbody and extent of alterations in square feet or acres:	NO YES

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply		
Shoreline Forest Agricultural/grasslands Early mid-successional		
☐ Wetland ☐ Urban ☐ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	1.0	1.20
16. Is the project site located in the 100-year flood plan?		
, and a second s	NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
a. Will storm water discharges flow to adjacent properties?	7	
 Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe: 	7	
it 1 es, otteny describe:		
]
19 Page day		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste		
mana_ontone racinity:	NO	YES
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?	NO	YES
If Yes, describe:		- Aut
I CERTIFY THAT THE INCORMATION PROVIDED A POWER OF		Stromana
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: Anthony Weaver Date: 7-9-	-74	
Signatura	<u> </u>	
Title: Owner		

Permission for Specific "Subdivision" Representation

We, Anthony N Weaver and JoAnne Weaver, 638 Rock Stream Rd, Rock Stream, NY 14878,

give Daniel A Avery and/or Elizabeth M Avery, 4586 Chubb Hollow Rd, Dundee, NY 14837

permission to speak on our behalf in regard to a subdivision application required by Town of Reading, County of Schuyler, NY,

concerning single tax parcel reference 31.00-4-36, also referred to in the County of Schuyler, NY administer's deed as lots "b" and "c".

Dan and/or Elizabeth Avery intend to purchase lot "c", and we intend to convey lot "c" [per survey of lot "c"] as presented in current lot "c" survey presented to the Town of Reading, to them after satisfaction of proper subdivision per Town of Reading.

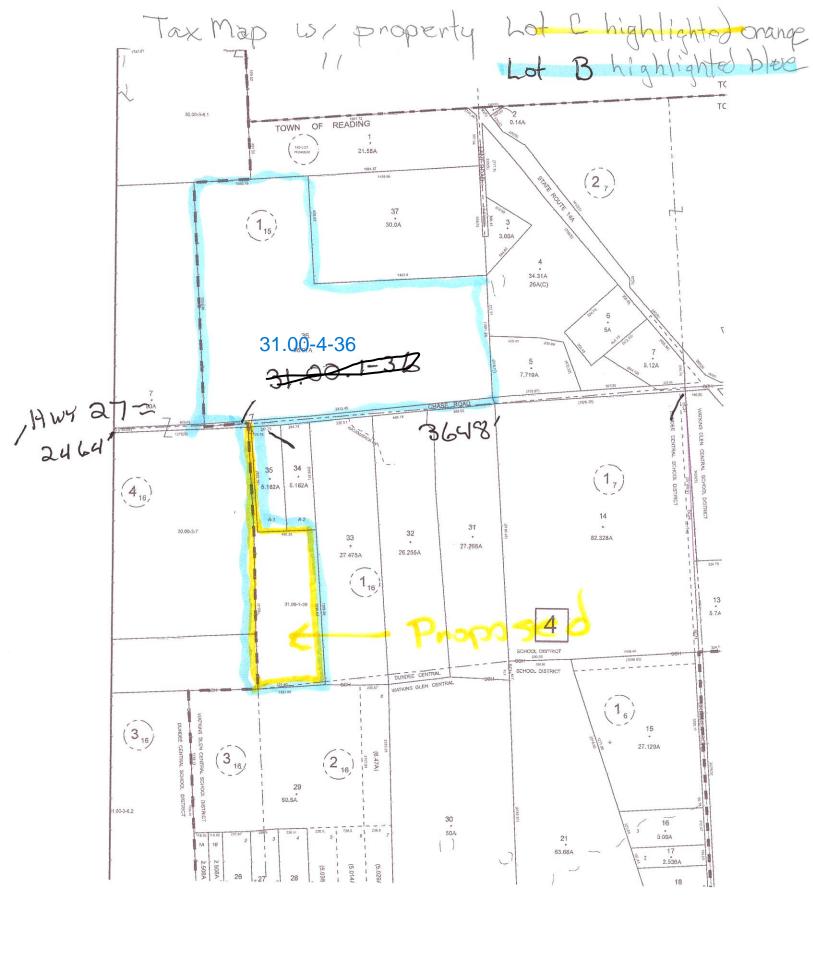
	thony N Weaver,	7-8-24	Date
1	Anne Weaver,	7-8-24	Date
	Daniel A Avery,	7-8-24	_ Date
	Elizabeth M Avery	7-8-24	_ Date

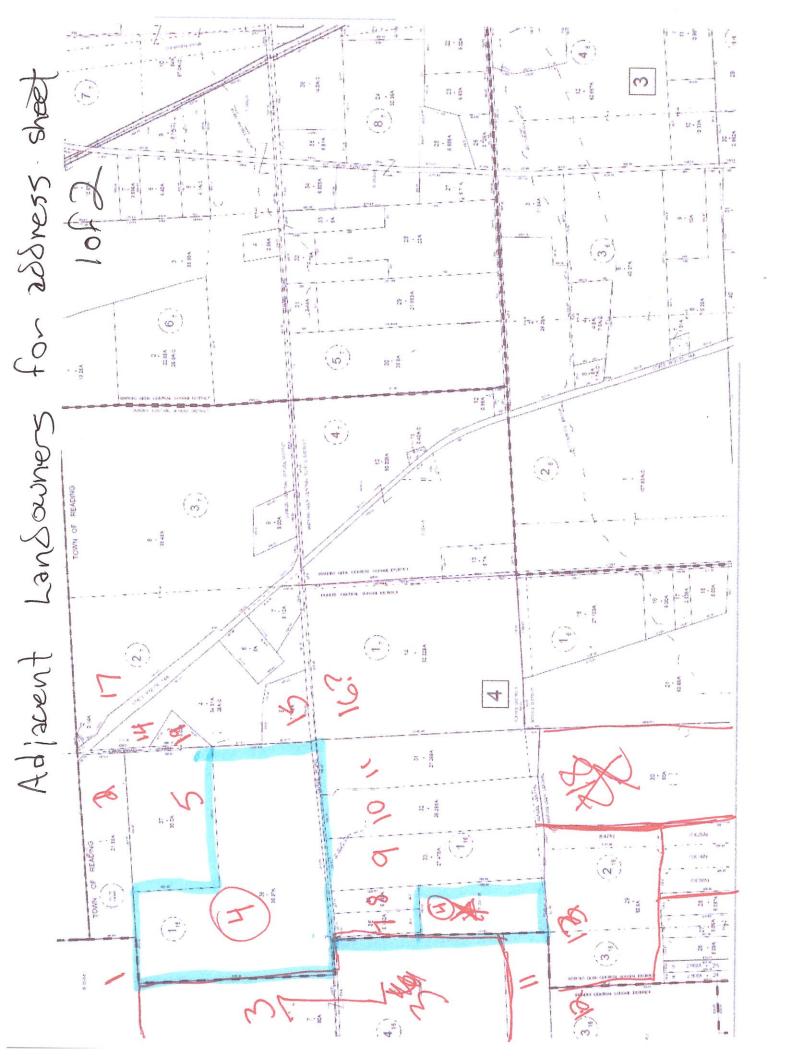
TOWN OF READING AGRICULTURE DATA STATEMENT

This statement is to be submitted with all applications required for a Subdivision, Special Use Permit, Site Plan Approval or Use Variance Approval for projects occurring on property within an Agricultural District containing a farm operation, or on property with boundaries within 500 feet of a farm operation located in an Agricultural district (Ref. Town Law 283-a)

1.	Applicant's Name: Anthony Weaver. Address: 638 Rock Stream Rd
	Phone: Rock Stream, NY 14878
2.	Description of proposed project: Sale of Lot C from Lots BandC, tax number 31.00-4-38,36 Sale to Daniel A/ Elizabeth M Aveny future development TBD, house, galage, barn
3.	List names and addresses of farming operations * within 500 feet of the proposed project (attach additional sheet if necessary) AG#2 designated 1. Carol E & Kenneth O Huff 2150 Chase Rd, Rock Stream, NY
	3
	4. Anthony & Jo Anne Weaver Chase Rd, Rock Stream, NY Mailley: 638 Rock Stream, Rock Stream, NT 14878
4.	Written description of exact location of the proposed project: Please attach a tax
	map or clearly drawn map showing proposed project relative to all farming operations identified in the Data Statement
	sale of lot C, immediately w, adjacent
	2208 Chase Rd, Rock Stream, NY 14878
	- future development TBD by buyer -
	house, garage, barn on in. 1/3 of
	tot C proper

^{*}Farming operations, as defined by NYS Agriculture and Markets Law, Article 25-AA, means the land used in agricultural production, farm buildings, equipment, and farm residential buildings.





Adjacent Landowners for

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MAP LEGEND	Tax ID	Address		Ag District	Acres
	30.00-3-6.1	4721 State Route 14A	MORROW CHARLES G & MORROW SARAH B VAN ORDEN	2	82.929
7	31.00-4-1	4657 Lane Rd	MARTIN GEORGE W	2	21.58
m	30.00-3-7	2150 Chase Rd	HUFF KENNETH O. & CAROL E.	2	90.00
ধ	31.00-4-36	Chase Rd	(Anthony Weaver?) LUFFRED MICHAEL A	2	98.97
<i>ነ</i> ቦ	31.00-4-37	4615 Lane Rd	(Steve Burkholder?) LUFFRED MICHAEL A	2	30.00
7	31.00-4-35	2208 Chase Rd	GELUSO FRANK S & GLEASON DEBRA L (Tenants in comm)	1	5.182
В	31.00-4-34	2222 Chase Rd	TIERNEY RICHARD JJR & PAMELA L	E	5.182
σ	31.00-4-33	2240 Chase Rd	SUTHERLAND TREVOR L & MATTIE	-	27.475
Ō	31.00-4-32	2270 Chase Rd	SUTHERLAND TREVOR L & MATTIE	t	26.255
72	31.00-4-31	Chase Rd	SUTHERLAND TREVOR L & MATTIE	ı	27.268
	41.06-3-6.1	2155 Altay Rdi	CONKLIN JESSICA & JENNIFER & JACLYN RANDREW & L/*		5
Ē	31.00-4-29	2219 Altay Rdi	VEDDERS RONALD L	1	60.60
4	31.00-4-4	4591 State Route 14A	FORD FAMILY IRREVOCABLE TRUST & L/E FORD ROBERT T*	2	26.00
Æ	31.00-4-5	2329 Chase Rd	CLANCEY DAVID D & JENNIFER J	1	7.719
اق	31.00-4-14	Chase Rd	COOK BRADLEY		82.328
77	31.00-4-8	State Route 14A	FAUS NOWEL A & CHRISTINE J ½ & FAUS NAAMAN R &*		138.45
ß	31.00-4-30	2275 Altay Rd	SPECCHIO ANTHONY J & ANNABEL	2	50.00
ō.	31.00-4-3	4636 Lane Rd	FORD JOHN M	2	3.00
			THE REAL PROPERTY AND THE PROPERTY AND T		

(12) 30.00-3-10.11, PO Box 206 Newark Valley, NY 13811, Sandra Oliveri, non Ag, 93 acres

SSO.00
SSO.00
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SSO.00 (2180.40) ° 27.268A 31 WATKINS GLEN CENTRAL DUNDEE CENTRAL . 26.255A 32 27.475A Ag Date Statement Map 1269.84 1269.84 (929.81) 5.182A Chase A-2 31.00-1-36 34 . 5. 182A A-1 WATKI 30.00-3-7) DI

SCHOOL DISTRICT

Concerning application for subdivision, with the intention of purchase Lot c of tax number 31.00-4-38

Dan and Elizabeth Avery 4586 Chubb Hollow Rd Dundee, NY14837

Dan 605-670-2405 Elizabeth 605-659-5492

Overview

Our intentions are to purchase lot c, within tax number 31.00-4-38.

After purchase, we intend to clear enough trees to build the following:

- 1) gagage/workshop, approximately 1500 square feet
- 2) House, approximately 2400 square feet or less
- 3) on small animal barn, 1500 square feet or less

We have not determined any specifics or suitability to this end, as this is only our intent. As we develop firm plans, we will submit these plans for the appropriate permitting.



