Town of North Greenbush	and the same of th
Zoning Board of Appeals	Applicant Number
2 Douglas Street, Wynantskill NY 12198	Date Application Received
	Hearing Scheduled Date
Application for a Variance, Special Permit,	Application Fee
and/or Appeal	Approved Date Conditions
Zoning Board Fees as per Chapter 197 Section I	(y/n)
	Denial Date Withdrawn
General Information	Data
Applicant:	Property Owner:
Name: Kyle Mulliagn	Name: Kyle Hulligan
Company:	Company:
Address: 29 David Ave	Address: 29 David Ave
Tray, NY 12180	Tray, NY 12180
Phone: (518) 155-5616	Phone: (518) 755-5666
Applicant is: Owner Builder Lessee If Other, Explain:	Architect/Engineer Agent Other
Lot Information	
Street Address of Lot: 29 David Ave Tra  Parcel ID Number: 123, 18-9-7	U, NY 12180
Daniel ID Number 123, 18-9-7	a Proposition Land
Irregular Shape of Lot (Y or N) V Corner I	coning District: Yesideu(a) - P
Existing: Lot Area 17,424 Frontage 15	
Set Backs: Front Rear I	
Proposed: Lot Area 17,424 Frontage 15	
Setbacks: Front Rear I	eff Right
Type of Water Service: Town	Type of Sanitary Disposal Septic Leach field
Describe Existing Use:	
Describe Existing Use: Lown Home Residential	
Type of Request: Area Variance	Use Variance
Special Permit	Code Interpretation
Briefly describe the proposal:	- de . 1 - 01 - 51 0 11 1.
	in the left side facing Front/side
of the 1st with a 86" setban	ck from our property line.
Abutters- Adjacent Property Owners	
List the name and address for each adjacent property	owners. Use additional paper if needed
Name: Woods Address:	Property Use:
	the Tray NY 12180 Residential
Rear Joe cooled Carbanaro 443 Winters	H ed Tray, NY 12180 Kesideutial
Left Dave and Diane Horsen 27 David A	ve Troy, NY 12180 Residential
Right None	

Required Submittals		
distances, and location of property Part 1 of the State Environm	perty lines, dimensions, adjacent streets roposed changes. nental Quality Review (SEQR) Short E ned by the Code of the Town of North	nvironmental Form
Failure to s	submittals may be required by the Zo submit all required documents may r the processing or denial of the applic	esult in a delay
Have there been any other variance	es issued for this property? (Y or N)	
If yes, explain:	d a variance to how	e my shed in
the Front Yard. Aroun	Line V VIII I I I I I I I I I I I I I I I I	<del></del>
For any Area Variance Requ	nest, please complete the following	ng:
Proposed use/construction: Pol		
(Single	family home, commercial building, addition, dec	k, pool, accessory building, sign, fence, etc)
	existing Home	
	REQUIRED	PROPOSED
Lot Size:	17,424 sq. feet	Same
Width at set back:	150'	
Front Setback:	75'	52' to Pool
Rear Setback:	20`	48' to Pool
Left Side Setback:	20'	8'6" to Pool
Right Side Setback:	20'	95' to Pool
Maximum Lot Coverage:		346 se foot Pool
Maximum Height:		Same
For Multi-family Residential / Non-	- Residential Area Variances, please con	
	REQUIRED	PROPOSED
		1
Number of Parking Spaces:		
Number of Parking Spaces: Buffer:		

# Area Variance Continued

1.	Explain how no undesirable change will be produces in the character of the neighborhood; nor a detriment to nearby properties created by granting the area variance.  The proposed pool will only enhance the look of the neighborhood. It is good looking and a positive to see kids playing. The pool will pose no threat or nuisance to adjacent properties.
_	e de la composition de la composition La composition de la
2.	Explain why the benefit sought by the applicant cannot be achieved by some method, feasible for the applicant to pursue, other than an Area Variance.  With the dimensions of our lot there is no location
	where a pool can toe installed that is not in the
	front yard or being closer than 20' to property lines.
3.	Describe whether the requested Area Variance is substantial.  The property and existing structures prevent a pool
	to be installed in any feasible location that would not
	require a variance. The septic system/leach field is on right/front
	side of lot and a googlacial rock covers middle front of lot.
4.	Explain how the proposed variance will not have an adverse effect on the physical or environmental
	Cranting the proposed variance will not produce an
	undesirable Change to the neighborhood. It would not
	block any view and would be consistent with the
	character of the neighborhood. The previous owner had a
	Pool in same area.
5.	
	the granting of the Area Variance.  Difficulty is not self-created because the land and
	existing housing structure was purchased and has
ē	remained with the the same setbacks since April
	2013.

Explain why granting the request is consistent with the public hearth, safety, and general werrare of the
community, including the public or commercial inconvenience of the applicant.
<del>ana ang maga anang digi atau ang magananan ang ana ang militan ang militan ang digitan anang a</del> n
<del>raine grafige de la grafia de la completa de la com</del>
en de la composition de la compositio La composition de la
For Home Occupation Request, please see Town of North Greenbush Code Sections 197-3 and 197-24
For Earthwork Permit, Please see Town of North Greenbush Code Section 197-30
For Telecommunication Tower Permit, Please see Town of North Greenbush Code Section 197- 107
Appeal Criteria
Explain the nature of the requested appeal, including Town Code Section, Building Department decision, and your objections.
<del>and a properties and the companies of the companies of the properties of the control of the con</del>
en de la companya de La companya de la co
Certification and Authorization
I certify-that the information contained in this application is true to the best of my knowledge and I authorize the
Town of North Greenbush to process this application as provided by law.
Applicant: Property owner:
Name: Kyle Mylligan Kyle Mylligan
Signature: Veile Meille Ville Miller
Date: 3/17/24 3/17/24
FEES as per Town Code Chapter 197  Special Permits for a residential single parcel: \$50  Area Variance for a single residential parcel: \$100.00  Use Variance for a single residential parcel: \$200.00  Use Variance for a non-residential parcel: \$500.00  Use Variance for a non-residential parcel: \$500.00
617.20 Million Control of the Contro

#### Appendix B

### Short Environmental Assessment Form

#### **Instructions for Completing**

Kc:/zba/zba application

## Please refer to this link for step by step assistance: http://www.dec.ny.gov/permits/90156.html

Part 1- Project information. The applicant or project sponsor is reliable 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; attached additional pages as necessary to supplement any item.

	Sponsor Informatio	n					
Name of Action or P	Project: Pool	Installat	tion				
South/mide	escribe, and attach a le	cel ID numb	er 3832001231	897, 2º	9 David Av	e Tray	NY 121
Brief Description of	Proposed Action:	round 54" high	h above ground f the left propert in property lines.	on loo	the lef	t side	
of our prof	perty. The se	t back to	the left propert	y line i	would only	be	he
8'6" and is i	onder the reavi	red 20' from o	in property lines.	The po	201 MOVICE	1101	De
ciose to an	if other but	perty line.	en de la companya de La companya de la co				
Name of Applicant o	or Sponsor:			e(518)79 KFM300	ss-solv Baol. Com	)	
Address: 29 Do	avid Ave						
City/PO: Troy			State: N	Y	Zip Code: 12	180	
or regulation? If Yes,	attach a narrative de	scription of the inten	on of a plan, local law, ord t of the proposed action ar to part 2. If no, continue t	nd the enviro	onmental	YES	NO
		iit äpproval or fiind	ing from any other govern	mental Agei	icv?	YES	NO
	l action require a pern name and permit or a		ang manang aman ga yan			1 50	NO
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to	name and permit or a the site of the propos be physically disturb	pproval: ed action? ed?	.40 Acres .009 Acres				INO
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to c. Total acreage (P	name and permit or a	pproval: ed action? ed? ntiguous properties)	, 40 Acres			1.29	NO
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to c. Total acreage (P owned or contro	the site of the propos be physically disturb roject site and any co	pproval: ed action? ed? ntiguous properties) or project sponsor?	, 40 Acres Acres Acres			1.23	NO.
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to c. Total acreage (P owned or contro	the site of the propos be physically disturb roject site and any co olled by the applicant	pproval: ed action? ed? ntiguous properties) or project sponsor?	, 40 Acres Acres Acres		al (suburban)	1.52	NO.
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to c. Total acreage (Powned or control.  4. Check all land use	the site of the propose be physically disturb roject site and any coolled by the applicant s that occur on, adjoin	pproval; ed action? ed? ntiguous properties) or project sponsor? ning and near the pro	Acres  OPOSed action.				NO.
3. a. Total acreage of b. Total acreage to c. Total acreage (P owned or control.  4. Check all land use Urban	the site of the propose be physically disturb roject site and any coolled by the applicant s that occur on, adjoin	pproval:  ed action? ed? ntiguous properties) or project sponsor? ning and near the pro	Posed action.				NO
If yes, list agency(s)  3. a. Total acreage of b. Total acreage to c. Total acreage (Powned or control 4. Check all land use  Urban  Forest	the site of the propose be physically disturb roject site and any coolled by the applicant sthat occur on, adjoin Rural  Agriculture	pproval:  ed action? ed? ntiguous properties) or project sponsor? ning and near the pro	Posed action.			YES	NO

<ul><li>a. A permitted use under the Zoning regulations?</li><li>b. Consistent with the adopted comprehensive plan?</li></ul>	YES	) NO
b. Consistent with the adopted comprehensive plan?	$\bigvee$	
6. Is the proposed action consistent with the predominant character of the existing built or	YES	NO
natural landscape?	A	
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? If yes, identify:	YES	S (NO)
	-	17
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	YES	NO NO
b. Are public transportation service(s) 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?		2
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:	YES	(NO)
	-	17
10. Will the proposed action connect to an existing public/private water supply?	YES	(NO)
If no, describe method for providing wastewater treatment:  NA	-	N
11. Will the proposed action connect to existing wastewater utilities?  If no, describe method for providing wastewater treatment: NA	YES	(NO)
<ul><li>a. Does the site contain a structure that is listed on either the State or National Register of Historic places?</li></ul>	YES	
b. Is the proposed action located in an archeological sensitive area?		N
<ul> <li>a. does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other water bodies regulated by a federal, state or local agency?</li> </ul>	YES	@ 2
b. Would the proposed action physically alter, or encroach into, any existing wetland or water body? If yes, identify the wetland or water body and extent of altercations in square feet or acres:		2
14. Identify the typical habit types that occur on, or are likely to be found on the project site. Check all that apply:	YES	NO
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	YES	NO
16. Is this project site located in the 100 year flood plan?	YES	NO NO
17. Will the proposed action create storm weather discharge, either from point or non- point sources?	YES (	NO)
If yes, a. Will storm water discharge flow to adjacent properties?		N

<del>en geleg gant de la la propies de la </del>		
18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)? If yes, explain purpose and size:	YES	No.
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:	YES	KO
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:	YES	NO N
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE		
Applicant Sponsor name: Kyle Muligan Date: 43 17 24 Signature: Let Mulif		

Part 2- Impact Assessment. The Leaf Agency is responsible for the completion of Part 2. Answer all of the following questions in Part 2 using the information contained in part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "have my responses been reasonable considering the scale and context of the proposed action?"

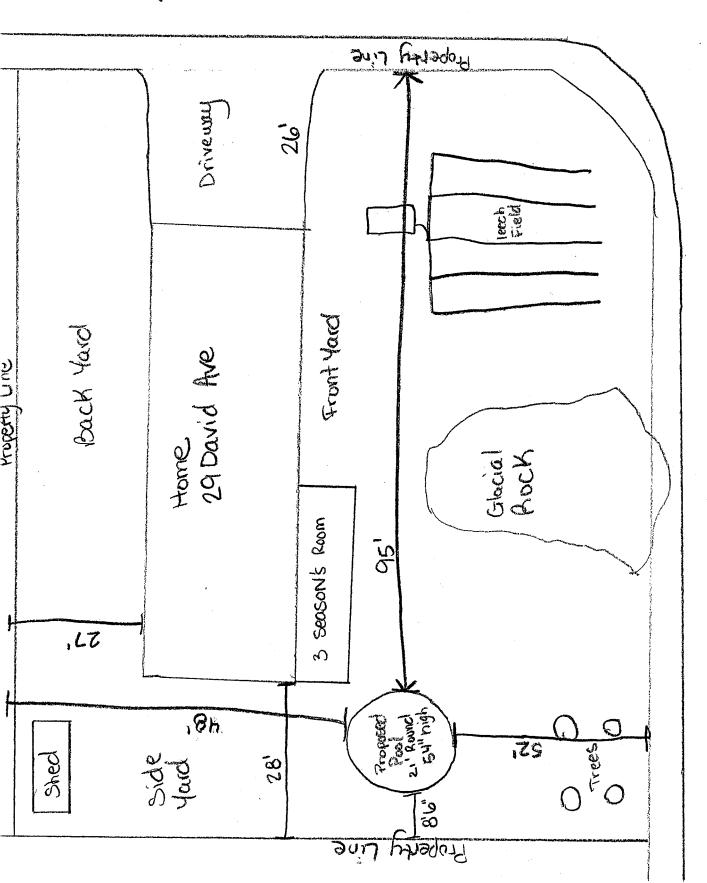
	No, or small impact may occur	Moderate to large impact may occur
1. Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2. Will the proposed action result in a change in the use or intensity of use of land?		
3. Will the proposed action impair the character or quality of the existing community?		
4. Will the Proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5. Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6. Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7. Will the proposed action impact existing: a. public / private water supplies b. public / private wastewater treatment utilities?		
8. Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9. Will the proposed action result in an adverse change to natural resources (e.g., wetlands, water bodies, groundwater, air quality, flora and fauna)?		
10. Will the proposed action result in an increase in the potential for erosion, flooding, or drainage problems?		
11. Will the proposed action create a hazard to environmental resources or human health?		

					19 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19			
			<del></del>	<u> </u>		·	<del> </del>	
the proposed action n is required.  Check this box	k if you have determined nay result in one or more k if you have determined, vill not result in any sign	potentially large	ge or signif	icant adver and analys	se impacts	and an en	vironmental i	impact statement
the proposed action v	viii not result in any sign	illeant adverse	CHVITOIIIICI	itai inipact	•			
Name	of Lead Agency					Dat	<b>e</b>	
Print or Type Name o	f Responsible Officer in	Lead Agency			Title	of Respon	sible Officer	
	f Responsible Officer in sponsible Officer in Lead			Signature				oonsible Officer)
				Signature				
				Signature				
				Signature				
				Signature				
				Signature				
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				Signature				
				Signature				
				Signature				
				Signature				

Part 3- Determination of significance. The Lead Agency is responsible for the completion of Part 3. For every question in Part 2 that was answered "moderate to large impact may occur", or if there is a need to explain why a particular element of the proposed action may or will not result in a significance adverse environmental impact, please complete part 3. Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that have been included by the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determined that the impact may or will not be significant. Each potential impact should be assessed considering its setting, probability of occurring, duration, irreversibility, geographic scope and magnitude.

Also consider the potential for short-term, long-term and cumulative impacts.

Waldron Dr



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