SUPERVISOR James J. Bach (716) 652-7590 jbach@townofaurora.com



TOWN CLERK Martha L. Librock (716) 652-3280 townclerk@townofaurora.com

TOWN OF AURORA

Southside Municipal Center 300 Gleed Avenue, East Aurora, NY 14052 www.townofaurora.com

To:

Aurora Planning Board

From:

Martha Librock, Town Clerk

Date:

October 25, 2018

Re:

Open Development Area/Variance referral

At their October 22, 2018 meeting, the Aurora Town Board voted unanimously to forward the Open Development Area application (ODA) and ODA variance request from Sally and Richard Erbe for 643 Knox Road to the Planning Board for review and recommendation(s). Please add this item to the November 7, 2018 Planning Board agenda.

SUPERVISOR James J. Bach (716) 652-7590 jbach@townofaurora.com



TOWN CLERK Martha L. Librock (716) 652-3280 townclerk@townofaurora.com

TOWN OF AURORA

Southside Municipal Center 300 Gleed Avenue, East Aurora, NY 14052 www.townofaurora.com

To:

Aurora Town Board

From: Martha Librock, Town Clerk

Date: October 16, 2018

Re:

ODA and ODA Variance - 643 Knox Road

Attached are the ODA and ODA variance applications from Sally and Richard Erbe for 643 Knox Road. The initial ODA application to split a large 41-acre parcel into three lots was approved in 2016.

The applicants wish to construct their single family home at 643 Knox. The site where the house will be located needs several variances due to the topography of the land. They plan to situate the house 188 feet from the front lot line and 60 feet from the driveway side lot line. 200 feet front yard setback is required for an ODA lot, therefore a 12-foot front yard setback variance is needed and 75 feet is required from the driveway side lot line, therefore a 15- foot side yard setback variance is required.



TOWN OF AURORA OPEN DEVELOPMENT AREA APPLICATION

To Be Completed By Applicant

PETITIONER: Name: Sally and Richard Erbe Address: 45 Middlebury Rd Ovchard Park NY 14127 State Zip Phone: E-Mail:
PROPERTY OWNER (if different from petitioner):
Name:
Address: Ph. No
PROJECT ADDRESS: <u>643 Knox Road</u> 164.00-2-6,21 No. Street SBL No.
PROJECT DESCRIPTION: Single family residence
Signature of Applicant: Lally Th
State of New York) :SS: County of Erie)
On the AO day of Course , in the year 2018, before me, the undersigned, a notary public in and for said state, personally appeared STUY 3 500 E personally known 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 they 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
OFFICE HEE ONLY.
OFFICE USE ONLY: File #: Number of Lots Total Acreage Zoning
File #: Number of Lots Total Acreage Zoning Open Development Area Review Application Fee \$
Materials Received by Town Clerk & Fee Paid

Accepted by Date

TOWN OF AURORA 5 SOUTH GROVE STREET, EAST AURORA, NY 14052

(716) 652-3280 FAX (716) 652-3507 www.townofaurora.com



OPEN DEVELOPMENT AREA VARIANCE APPLICATION FORM

Town of Aurora 300 Gleed Avenue East Aurora, New York 14052

I. TYPE OF REQUEST
AREA VARIANCE RESIDENTIAL SPRINKLER SYSTEM VARIANCE
II. APPLICANT/PETITIONER
Applicant's Name Sally and Richard Erbe Address 45 Middlebury Rd
City Orchard Park State NY ZIP 14127
Phone 7 Fax Email 5
Interest in owner/purchaser/developer) own
III. PROPERTY OWNER INFORMATION (If different from applicant information.) Property Owner(s) Name(s)
Address
City State ZIP Phone Fax Email
Thore rax Email
III. PROPERTY INFORMATION
Property Address <u>643 Knox Rd. East Aurora</u> , NY 14052 SBL# 164.00-2-6.21
Property size in acres 10.2 Property Frontage in feet 536.38
Zoning District A Surrounding Zoning A
Current Use of Property Vacant
IV. REQUEST DETAIL
Has an Open Development Area permit previously been issued for this property?
• If yes, when?

the owner of the property, a separate owner authorization form must be submitted - see pg. 5) Print name of Applicant/Petitioner State of New York; County of Erie On the day of Algussin the year Zof before me, the above individual appeared, personally known 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/she/they executed the same for the purposes therein stated. Notary Public (Notary stamp) Date received: Office Use Only: Receipt #: Application reviewed by: ECDP ZR-1 form sent to EC: Hearing publication date: PREVIOUS APPEAL(S): A previous appeal to the Town Board and/or Zoning Board of Appeals () has () has not been made with respect to this property. Previous appeals: Date: Type of Appeal: Granted Denied

Date: _____ Type of Appeal: ____

V. SIGNATURES (This application must be signed by the applicant/petitioner. If the applicant is not

Granted ____ Denied

PETITIONER'S LETTER OF INTENT

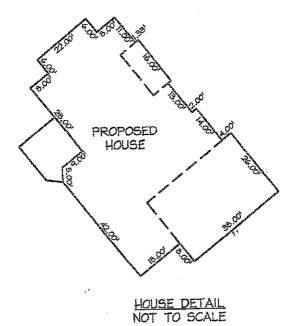
Please describe in detail the information that may be hel	e proposed project, reason the proposed project, reason the project th	ne variance is being requested an ciding this appeal: (attach addition	d any additional al pages if needed)
	C 0.0	attached	
	- St		
			<u> </u>
			- <u> </u>
		V-12-12-12-12-12-12-12-12-12-12-12-12-12-	
~-		- Non-addad values of	
		<u> </u>	

We are seeking a variance to construct our home one foot from the measured Right of Way (ROW) from the private drive cul de sac. The topography and character of the 10.2 acres, mostly dense woods and steep slopes to Cazenovia Creek, are extremely appealing but provide several challenges for building. In order to maintain the secluded and natural character of this heavily wooded property, we intend to build the house in the only clearing on our property. This area includes a section of the 20 foot wide, private drive and the turnaround which provides a 28 foot turning radius for emergency vehicles. In addition, the measured ROW is 50 feet wide along the driveway and the the cul de sac has a 65 foot radius, which consume a large area of the clearing on our property.

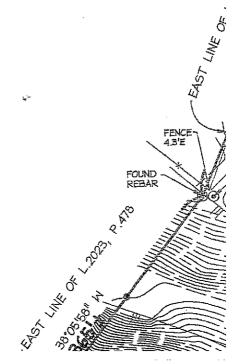
In order to maximize the space for the house without encountering the steep slope, we need to be extremely close to the measured ROW of the cul de sac. The small building envelope of the house is diminished by added fill towards the slopes of the clearing. Building in the area that we propose allows us to acquire good soil bearing material. This distance is 31 feet from the private driveway turnaround. Our property is the last house on the private driveway and the impact on others is limited. The construction of the house in this location will not impact the easement for utilities, drainage, nor will it affect the ability of emergency vehicles to maneuver on the driveway.

We are also requesting that, in order to reach unexcavated soil, the eastern side lot distance be 61 feet from the front corner of the garage. The rear corner of the garage is 77 feet from this property line. Again, we are limited by the slopes of the property as well as the bearing capacity of the soil. These considerations allow us to have the proper grades relative to the private drive and afford us the proper structural bearing capacity of the soil.





NORTHEAST CORNER OF LANDS DEEDED TO ADRIAN L. DODG L.2023, P.478



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		:	 	-
NI of A still on Decision.			· · · · · · · · · · · · · · · · · · ·	
Name of Action or Project:	1 4 00 000			
SINGLE FAMILY RESIDE	NCE	-		
Project Location (describe, and attach a location map):				-
250 FEET FROM BOUNDARY LI	NEI	PARALLEL TO	D RIGH	TOF WA
Brief Description of Proposed Action:				
SINGLE FAMILY RESIDEN	ICE	-		
•				
•				
Name of Applicant or Sponsor:	Telepl	none		4
SALLY & RICHARD ERBE	E-Mai	l: <u>¿</u>		
Address:				Ì
45 MIDDLEBURY RD				
City/PO:		State:	Zip Code:	_
ORCHARD PARK		NY	1412	+
1. Does the proposed action only involve the legislative adoption of a plan, le	ocal law	, ordinance,	NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and	the env	ironmental resources ti	hat 💢	
may be affected in the municipality and proceed to Part 2. If no, continue to	questio	n 2.		┞╾┙╽
2. Does the proposed action require a permit, approval or funding from any	other go	vernmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			X	
•				
3.a. Total acreage of the site of the proposed action? ±10	1.2	acres		<u>' </u>
b. Total acreage to be physically disturbed?	. 13	acres		
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	>.2	acres		
4. Check all land uses that occur on, adjoining and near the proposed action.		-		
☐ Urban 【Rural (non-agriculture) ☐ Industrial ☐ Comm			oan)	
☐Forest ☐Agriculture ☐Aquatic ☐Other (☐	specify):		-
☐ Parkland				

5. Is the proposed action,	YES	N/A
a. A permitted use under the zoning regulations?	M	
b. Consistent with the adopted comprehensive plan?	M	
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 NO	YES
	↓ ↓	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
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 site of the proposed action?		
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
· ·		•
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water: WEU	M	
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No, describe method for providing wastewater treatment: SEPTIC	×	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?		
b. Is the proposed action located in an archeological sensitive area?	区	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	NO X	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	X	
if Yes, identify the wedard of waterbody and extent of afterations in square rect of access.	25 3 1/20	
if Yes, identify the wetland of waterbody and extent of anerations in square root of detect.		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that \(\sigma\) Shoreline \(\sigma\) Forest \(\sigma\) Agricultural/grasslands \(\sigma\) Early mid-successional	t apply:	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all tha ☐ Shoreline		VES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that \(\sigma\) Shoreline \(\sigma\) Forest \(\sigma\) Agricultural/grasslands \(\sigma\) Early mid-successional	t apply:	YES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that 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		YES YES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that 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 Federal government as threatened or endangered? 16. Is the project site located in the 100 year flood plain?	NO NO	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that 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 Federal government as threatened or endangered? 16. Is the project site located in the 100 year flood plain? 17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes.	NO NO NO	YES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that 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 Federal government as threatened or endangered? 16. Is the project site located in the 100 year flood plain? 17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes, a. Will storm water discharges flow to adjacent properties? NO YES b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	NO NO NO	YES
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that 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 Federal government as threatened or endangered? 16. Is the project site located in the 100 year flood plain? 17. Will the proposed action create storm water discharge, either from point or non-point sources? 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)?	NO NO NO	YES

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:	×	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed	NO	YES
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?	NO	YES
If Yes, describe:	Ø	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE J	DEST O	TO MANY
KNOWLEDGE Applicant/sponsor name: SALLY J. ERBE Date: 10/05/74 Signature: Signature: Date: 10/05/74		r ivi v