

CASE NO. 1412

DATE OF HEARING 9/14/2022

Town of Aurora Zoning Board of Appeals 575 Oakwood Avenue, East Aurora, New York 14052

Zoning Board of Appeals Application Form

I. TYPE OF REQUEST	
AREA VARIANCE SPECIAL USE PERMIT	USE VARIANCE INTERPRETATION
II. APPLICANT/PETITIONER	
Applicant's Name Mmeron Hicks	
Address 2257 Lewis Rd.	211 1/4 712 1///20
The state of the s	State N.Y. ZIP 14/39
Phone Fax Interest ner/purchaser/develo	
men purchaser develo	Sper)
III. PROPERTY OWNER INFORMATION (If diff	ferent from applicant information.)
Property Owner(s) Name(s)Address	
City	State ZIP
Phone Fax	State ZIP Email
III. PROPERTY INFORMATION	
Property Address 2252 Lewis Road	
SBL# 201.00-3-17 Property size in acres	
Property size in acres	Property Frontage in feet 230
Zoning District <u>Agricu Hure</u> Current Use of Property <u>Pesiden trail</u>	Surrounding Zoning Agricul-fur
▽ IV. REQUEST DETAIL	
(check all that apply)	*
✓ Variance from Ordinance Section(s) #	-8.4B(2) 116-18B, 116-17D
Special Use Permit for:	
Use Variance for:	
Interpretation of	

V. SIGNATURES (This application must be signed by the applicant/petitioner. If the applicant is not the owner of the property, a separate owner authorization form must be submitted – see pg. 5)

Signature of Applicant/P	etitioner		
Cameron H	ichs		
Print name of Applicant/	Petitioner		
State of New York; County of	Erie		
On the day of August in the above individual appeared, plass of satisfactory evidence name is subscribed to the will acknowledged to me that help for the purposes therein states	thin instrument and she/they executed the same		
Sterre a. mie			
Re	HERYL A. MILLER eg. #01MI6128663		
(Notary stamp) Notary F Qua	Public, State of New York alified In Erie County on Expires June 13, 20		
Commission	or Expires during 10, 2022		
Office Use Only:	Date received: 818122	Receipt #:	385918 Sam \$100.00 Ck+083
Application reviewed by: _			
ECDP ZR-1 form sent to I	EC:	Hearing publication date:	
PREVIOUS APPEAL(S):			
A previous appeal to the	Zoning Board of Appeals()has	s () has not been made wi	th respect to this property.
Previous appeals:			
	Type of Appeal:	Granted _	Denied
	Type of Appeal:		Denied

PETITIONER'S LETTER OF INTENT

Please	describe in detail the proposed project, reason the variance and/or special use permit is being
reques	sted and any additional information that may be helpful to the Zoning Board of Appeals in deciding this
	: (attach additional pages if needed) <u>Aroposed project is a pole barn Capable of housing a large</u>
Rico	whichal vehicle. In order to house the RV the project Iwould require a
meas	n height variance and due to the location of my static system it would
also	respire a variance due to the distance from the promoty line, Both of
1008	c issues as well as the Duilding plans have been discussed with the neighbor
10/10	is willing to provide a letter starting Play have no issues with the Construe
OF	The planted building.
-	
TO BE	COMPLETED ONLY WHEN A USE VARIANCE IS BEING REQUESTED:
A Use	Variance is requested because the applicable regulations and restrictions in the Zoning Code of the
Town	of Aurora have caused unnecessary hardship as demonstrated by the following:
	BHI ISVA LANGUER
1)	I cannot realize a reasonable return on my property for each and every permitted use allowed in the
	current zoning classification as demonstrated by the accompanying financial evidence (provide financial evidence to support your argument).
	Financial Evidence Provided Yes No (financial evidence is required per NYS Town Law)
2)	Describe why your alleged hardship relating to the subject property is unique and does not apply
<i>-</i>)	to other properties in the zoning district or neighborhood:
	to other properties in the zoning district of fielghbofflood.
····	
2)	
3)	Describe why you believe that the essential character of the neighborhood/community will not
	change if the Zoning Board of Appeals grants you a use variance:
4)	Is your need for a use variance a result of you own actions (is your difficulty self-created)? Please
explai	n:
(Attach	n additional pages if needed)

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



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

TOWN OF AURORA

Aurora Municipal Center

575 Oakwood Avenue, East Aurora, NY 14052 www.townofaurora.com

TOWN COUNCIL MEMBERS

August 2, 2022

Charles D. Snyder <u>csnyder@townofaurora.com</u>

Cameron Hicks 2252 Lewis Rd

Luke Wochensky lwochensky@townofaurora.com

South Wales, NY 14139

James F. Granville jgranville@townofaurora.com

Dear Cameron:

Joseph M. McCann jmccann@townofaurora.com

The Building Department has reviewed request to construct an accessory building on your property at 2252 Lewis Rd. The request has been denied because it fails to meet the code requirements for an accessory building in the Rural Residential (RR) Zoning District in which it is located.

SUPT. OF HIGHWAYS David M. Gunner (716) 652-4050

Section 116-8.4B(2) and 116-18B

highway@townofaurora.com

CODE ENFORCEMENT

Required: Maximum mean height for accessory buildings/structures: One story not

OFFICER

to exceed 15'

Elizabeth Cassidy (716) 652-7591 Requested: 1 story accessory building with a 19.3' mean height

building@townofaurora.com

Variance: 4.3'

ASSESSOR

Section 116-8.4F(2)

Roger P. Pigeon assessor@townofaurora.com

Required: Side yard setback for accessory building is a distance equal to the mean height of the proposed accessory building, but not less than 10'

assessor@townoraurora.com (716) 652-0011

Requested: 5' side yard setback for a 19.3' mean height accessory building

DIR. OF RECREATION Christopher Musshafen (716) 652-8866 Variance:14.3'

chris@townofaurora.com

116-17D

TOWN ATTORNEY Brigid M. Maloney Required: In any R District, the permitted uses on any premises shall not include a private garage with vehicular entrance headroom more than 10' high

Requested: Two 14' overhead doors

TOWN JUSTICE Jeffrey P. Markello Anthony DiFilippo IV Variance: 2, 4' variances

HISTORIAN Robert L. Goller (716) 652-7944 This letter serves as notice that we have received the application and fee for the Zoning Board of Appeals. You will receive notification from the Town Clerk with the date and time of the next available hearing. If you have any questions, please

historian@townofaurora.com contact our office at 652-7591.

FAX: (716) 652-3507

Sincerely,

This institution is an equal

opportunity provider and employer. Elizabeth Cassidy

Code Enforcement Officer

SITE PLAN OR ZONING REFERRAL TO COUNTY OF ERIE, N.Y. AND REPLY TO MUNICIPALITY

Submit this form with full statement of proposed action (as described in GML 239m(c)) at www.Erie.gov/IRonline, OR mail a hard copy (retain a copy for your files) to: Erie County Division of Planning, 95 Franklin Street, Room 1053, Buffalo, N.Y., 14202

DO NOT WRITE IN	N THIS SPACE
Case No.:	
Postmark/Delivery Date:	

The proposed action described herein is referred in accordance with the provisions of NYS General Municipal Law §2391-nn A Municipal Referral Map is available to help determine whether an applicable action is subject to referral.

Description of Proposed Action

1. Name of Municipality:	Tov	wn of Aurora		•		
However, any county r	If the	es that the county shall have 30 da e county fails to reply within such eived after 30 days but 2 or more ng body shall file a report of its fin	perio	d, the referring body may take orior to final action by the refe	e final actio	n. shall be subject to \$239-m(5)
2. Hearing Schedule:	Da	ate 09/14/2022	Ti	me 7:00 pm Loc	ation 5	75 Oakwood Ave., EA
3. Action is before:		Legislative Body	V	Board of Appeals		Planning Board
4. Action consists of:		New Ordinance		Rezone/Map Change	e 🗆	Ordinance Amendment
☐ Site Plan	V	Variance		Special Use Permit		Other:
5. Location of Property:		Entire Municipality	V	Address: 2252 Lewi	s Road	
5a. S.B.L. of Property:	201	.00-3-17		South Wal		
6. Referral required as site is within 500' of:		State or County Property/Institution		Municipal Boundary		m Operation located in an icultural District
□ Expressway	V	County Road		State Highway	Pro	posed State or County Road, perty, Building/Institution, inageway
7. Proposed change or us		Accessory building - he	ight,	proposed side yard s		• •
(specify the action, such as scope of variances or site p		door height not allowed	l by	code		
8. Other remarks:						
9. Submitted by: Martha	a L. I	_ibrock		Email: townclerk(@towr	nofaurora.com
10. Return Address: 575	Oal	kwood Avenue, E				
	_	oly to Municipality by		•		
Receipt of the above-desc submits its review and re- submitted with this referra	ply ur	proposed action is action is action is action is action is action of a contract the provisions of a	knov ppli	wledged on cable state and loca	l law, ba	The Division herewith ased on the information
1. The proposed ac	ction	is not subject to review	une	der the law.		
2. Comment on pro	opose	ed action is attached he	reto) .		
3. The proposed a	ction	is subject to review; Re	econ	nmendation on Prop	osed A	ction is attached hereto.
		; proposed action has l		•		
By the Division of Plannin						Date:

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

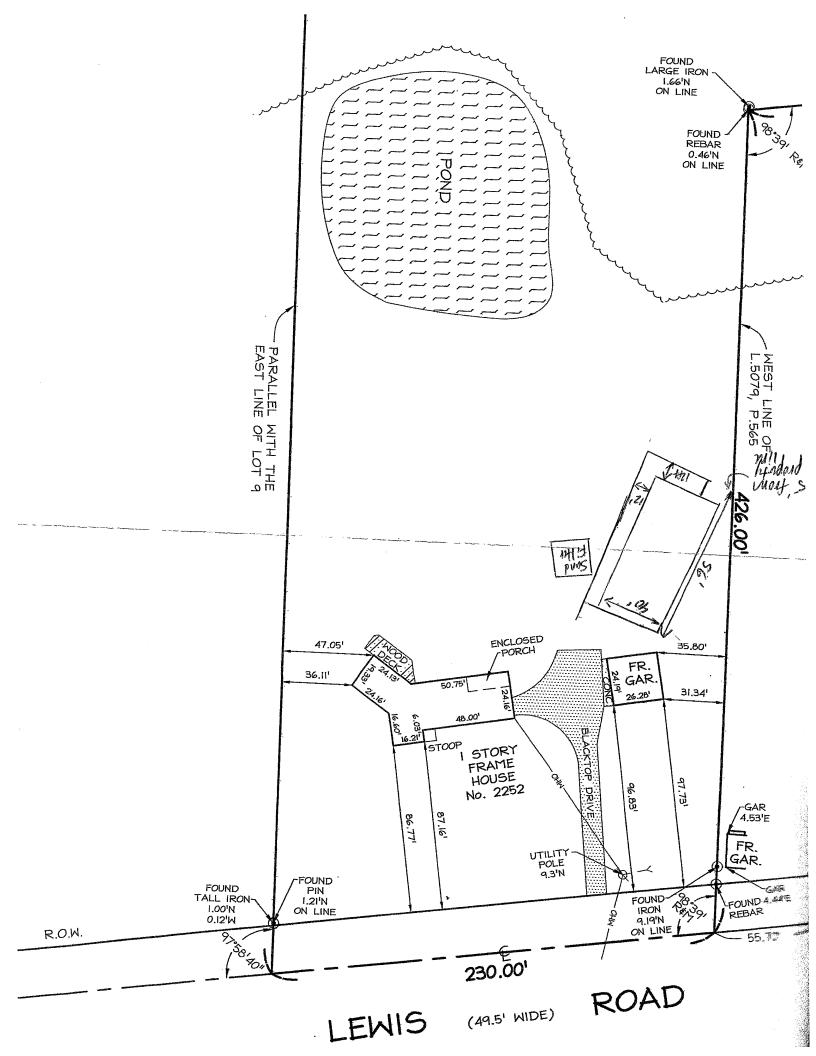
Part 1 – Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

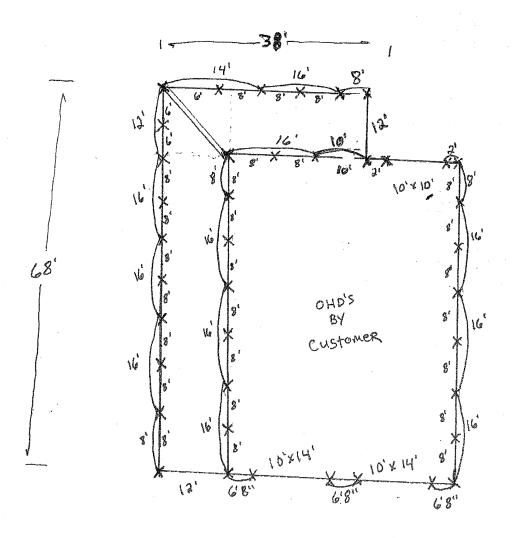
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 – Project and Sponsor Information			
Name of Action or Project: Pole Barn			
Project Location (describe, and attach a location map):			
Brief Description of Proposed Action: The Construction of a Cold Storage poll barn			
Name of Applicant or Sponsor:	Telephon	6	
Cameron Hicks	E-Mail:	724	1 com
Address: 2252 Lewis Rd.			(
City/PO: South Wales	State: N. 7.	Zip Code:	39
1. Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation?		NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the e may be affected in the municipality and proceed to Part 2. If no, continue to ques	nvironmental resources thation 2.	at	
2. Does the proposed action require a permit, approval or funding from any other of Yes, list agency(s) name and permit or approval:	er government Agency?	NO	YES
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	10 acres 240 acres 10 acres		
4. Check all land uses that occur on, are adjoining or near the proposed action: Urban Rural (non-agriculture) Industrial Commerci Forest Agriculture Aquatic Other(Spe	al Residential (suburcify):	rban)	

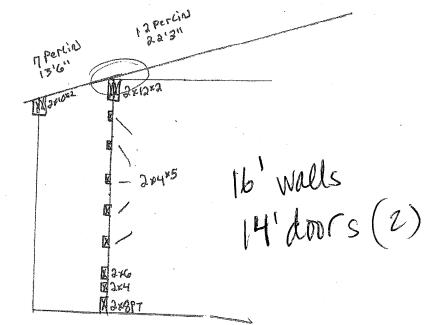
	NTO.	VECT	NT/ A
5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?		X	
6. Is the proposed action consistent with the predominant character of the existing built or natural landsca	ipe?	NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area	a?	NO	YES
If Yes, identify:		D	
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?		(Z)	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the propose action?	:d	D	
9. Does the proposed action meet or exceed the state energy code requirements? Output Description:		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
			X
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities?		NO	YE
If No, describe method for providing wastewater treatment:			\downarrow
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or	district	NO	YE
which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing State Register of Historic Places?		X	
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		N	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, cont wetlands or other waterbodies regulated by a federal, state or local agency?	ain	NO	ΥI
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:		_	. <u>L</u>
			1

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 Federal government as threatened or endangered?	NO	YES
reacted government as an earliest of Gradingerod.		
16. Is the project site located in the 100-year flood plan?	NO	YES
	X	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO	YES
a. Will storm water discharges flow to adjacent properties?	X	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	X	
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	NO	YES
management facility? If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		125
LOEDTHEV THAT THE INCODMATION PROVIDED A POLICY OF TRAIN		
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BI MY KNOWLEDGE	EST OF	1
Applicant/sponsor/name: AMUND Hules Date: 8/2/22	7	
Signature:Title:		

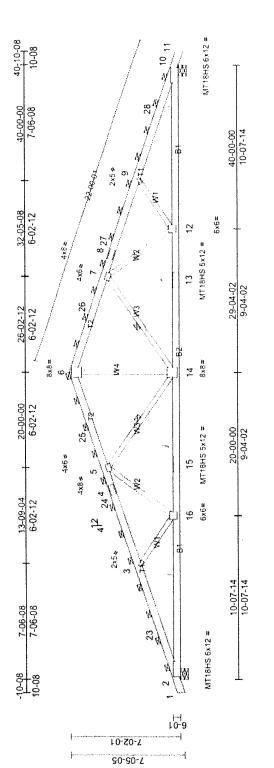




40x56x16



MH= 19.3



72.9
#+
0
SS

	4			č	i	į	1000	190000	3		0
Loading	(DSI)	Spacing	25-25-4	ŝ	- היי	=	(30)	-	2		
TCLL	38.5	Plate Grip DOL	1,15	TC 0.91	0.91 Ver(LL)	-0 63	7	>758	240	WT18HS	244/190
(Ground Snow =		Lumber DOL	1.15	BC 0.85	3.85 Vert(CT)	-0.91	-0.91 14-16 >530	>530	180	MT20 19	7/144
TCDL		Rep Stress Incr	ON.	WB 0.87	1.87 Horz(CT)	0.27 10		n/a	e c		
BCLL		****	IBC2018/TPI2014	Matrix-MS							
BCDL	•	****								Weight, 226 lb FT = 20%	= 20%
LUMBER TOP CHORD 2x	6 SPF 2100F 1.8	_UMBER TOP CHORD	ŧ.	 Wind: ASCE 7-16. Vult=115mph (3-second gust) Vasd=91mph, TCDL=3 0pst, BCDL=6 0pst, h=24ft, Cat 	econd gust) 6.0psf. h=24ft	Cat					

Partially Exp., Ce=1.0, Cs=1.00; Ct=1.10, IBC 1607.11.2 24-0-0 to 36-10-8. Extenor(2E) 36-10-8 to 40-10-8 zone. and C-C Extenor(2E) -0-10-8 to 3-1-8, Intenor (1) 3-1-8 right exposed, C-C for members and forces & MWFRS II. Exp B. Enclosed, MWFRS (envelope) extenor zone cantilever left and right exposed, end vertical left and to 16-0-0, Extenor(2R) 16-0-0 to 24-0-0, Interior (1) TCLL: ASCE 7-16. Pg= 50.0 psf; Pf=38.5 psf (Lum DOL=1 15 Plate DOL=1 15), Is=1.0, Rough Cat B. for reactions shown. Lumber DOL=1.60 plate gnp DOL=160 Ñ 2x6 SP 2400F 2.0E 'Except' 15-13:2x6 SPF 2x6 SPF 2100F 1.8E *Except* 1-4,11-8.2x6 (Switched from sheeted, Spacing > 2-0-0). Rigid ceiling directly applied or 10-0-0 oc 5-14, 7-14 2-0-0 oc purlins (2-3-9 max.) 1 Row at midpt SP 2400F 2.0E 2x4 SPF No.2 2100F 1.8E BRACING TOP CHORD TOP CHORD BOT CHORD BOT CHORD WEBS WEBS

2=8-08, (min. 3-11), 10=8-08, (min. 2=171 (LC 16) Max Horiz REACTIONS (Size)

(lb) - Max. Comp./Max. Ten. - All forces 250 Max Grav 2=4432 (LC 1), 10=4432 (LC 1) FORCES

This truss has been designed for greater of min roof live load of 20.0 psf or 2.00 times flat roof load of 38 5 psf on

shingle roof. Architect to verify adequacy of top chord

dead load of 5.0 psf (or less) is not adequate for a

All plates are MT20 plates unless otherwise indicated

dead foad.

3 G 8

Dead loads shown include weight of truss. Top chord

ŝ

overhangs non-concurrent with other live loads.

chord live load nonconcurrent with any other live loads

chord and any other members.

6

This truss has been designed for a 10 0 psf bottom

Unbalanced snow loads have been considered for this

desidn

2=-371 (LC 8), 10=-371 (LC 9)

Max Uplift

iro 4

minimum roof live load applied where required.

9-28=-10934/1188, 10-28=-11030/1172 2-23=-11030/1172, 3-23=-10934/1188, 3-24=-9935/1005, 4-24=-9692/1010, 8-27=-9692/1010, 9-27=-9935/1005. 4-5=-9614/1018, 5-25=-7003/843. 6-25=-6825/858, 6-26=-6825/858. 7-26=-7003/843, 7-8=-9614/1018. (lb) or less except when shown. TOP CHORD

12-13=-738/8421, 10-12=-990/10373 2-16=-990/10373, 15-16=-738/8421. 14-15=-738/8421, 13-14=-738/8421 5-14=-2997/394, 6-14=-223/3275. 7-14=-2997/394, 7-12=0/1497. 5-16=0/1497, 3-16=-1384/364, 9-12-1384/364 BOT CHORD WEBS

NOTES

143 FICEN This truss has been designed for a live load of 20 0psf 11) Graphical purlin representation does not depict the size 3-06-00 tall by 2-00-00 wide will fit between the bottom One RT7A USP connectors recommended to connect This connection is for uplift only and does not consider truss to bearing walls due to UPLIFT at jits 2 and 10. 10) This truss is designed in accordance with the 2018 on the bottom chord in all areas where a rectangle International Building Code section 2306 1 and

or the onentation of the purim along the top and/or

bottom chord

referenced standard ANSI/TPI 1.

lateral forces



