

12-5-23

Planning Department

93 East Main Street Dryden, NY 13053

T 607 844-8888 ext. 216 F 607 844-8008 joy@dryden.ny.us

http://dryden.ny.us/planning-department

Area Variance ZONING PERMIT APPLICATION

Date of Application: 11-1-202	3 Tax Parcel # 47-1-17
Name: Kelby Riemer	<u> </u>
Address: 1648 Dryden R	
	13068
Phone #:	
Application	for a Zoning Permit is HEREBY made to:
() Build () Extend ()) Convert () Place a Manufactured Home () Other
Project Description: Floriton	nd side porch
Project Site: 1648 Dryden	RM
Project Owner: Kelby Rie	Estimated Project Cost: \$: 3,000
Project Owner Signature:	T. Riem
Land Owner: Keiby	Is this a Land Contract Sale?
	T. Rem
required to submit all necessary applications a Construction Permit will be issued. Attached is a copy of the ZONING PERMIT your necessary site plan. More complex prorequested site plan details as described within New construction	N PERMIT. After a Zoning Permit has been issued you will then be for construction and copies of other required agency permits before T REGULATIONS, a sample site plan, a space for you to provide ojects may require a more detailed site plan. It must contain the this application. Zoning Permit Fees action on improved lands – no fee a on unimproved (vacant) lands - \$25.00 ack variance - \$25.00 + \$165 variance application fee
FOR Town Use ONLY:	
Zoning Permit Approved:	Zoning Permit Denied
Under Section(s):	Town of Dryden Zoning Law
Signature of Code Enforcement Official:	Date:
Variance Date: Hearing Date:	Approved or Denied;

SITE PLAN which CLEARLY ILLUSTRATES Zoning Compliance

The Space below is provided for the applicant to draw a site plan which will show placement of and type of structure or structures FOR WHICH THIS ZONING PERMIT is being applied for.

The following information SHALL be sufficiently detailed on this SITE PLAN so that the reviewer can verify Zoning Compli-

- Dimensions of the lot in feet.
- 2) Names of adjoining property owners
- 3) Location of proposed structures.
- 4) Place all driveway & road cuts.
- 5) Structure dimensions & separation
- 6) Location of all existing structures
- 7) Significant topographical features
- 8) Yard dimensions; setbacks
- 9) Road frontage in feet only
- 10) Water courses, contours
- 11) Sewer facilities and wells
- 12) Utilities and utility easements
- 13) North arrow

All lots within the Town of Dryden created after September 1969 SHALL be at least 30,000 Square feet in area and have no less than 125 contiguous feet of Public Road Frontage. Where private septic systems and wells are necessary, Lot Sizes are determined by TOMPKINS COUNTY DEPT, of ENVIRONMENTAL HEALTH.

1. Dimensions of lot (Image A)	
2. Names of adjoining property	
North 3 Fast - Nick Belasaro	
west - unknown	
3. location of proposed structures	
8'x 18' porch Front of house south hest side	
6x8 porch west side of house	
4. Place drivenay see Image A3B	
5. 6×8' porch 430' from property edge 8×18' porch 39' from property edge	
8x18 porch 37 from property edge	ı
6, Existing structure sec Image A3B	
7 see Inge B	i
11 Sewel and Well see Image 12 Utilities on Inage	١
13 North arrow on Emage	1
	l

Attached is a sample site plan which would be acceptable if submitted. If there are questions, or compliance is not possible, please call 607-844-8888 X 216 as necessary 8:00 AM till 4:30 PM Monday through Friday.

Applicants Signature:			
11	 		

APPEAL TO

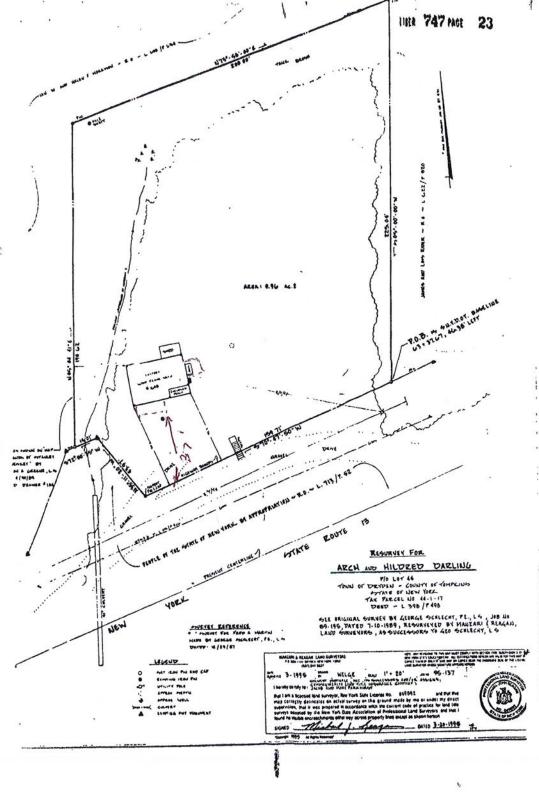
ZONING BOARD OF APPEALS TOWN OF DRYDEN (Area Variance)

	o f	the	bouse	and	west	side	the front
_							
At or ot of	<i>16 48</i> her sup	Dr 7	den Rd documents, fo	Dryden, N.Y. or the stated rea	as shown on th son that the iss	e accompany uance of suc	ying Application and/o h permit would be in v
		Section	or Section (s)				
				n Zoning Ordina			
the U	JNDERS	SIGNED a e health,	affirms that th safety and we	ne benefit to the elfare of the neig	undersigned if ghborhood or co	the variance mmunity bý	is granted outweighs such grant in that:
		See	alter	in w	ocument		
						,	
				-			
have nce to	addition such a	nal supp ttachme	orting details nt.	of information,	please attach su	ich details to	this application and 1
Appli	cant Si	gnature <u>:</u>	July	T. Brem			
	cant ad	ldress:	1121	Tamere	mancrek R	Live	
Appli			,	777			

,p	licant: Date:
٨.	IN CONSIDERING WHETHER AN UNDESIRABLE CHANGE WOULD BE PRODUCED IN THE CHARACTER OF THE NEIGHBORHOOD OR DETRIMENT TO NEARBY PROPERTIES WILL BE CREATED BY GRANTING OF THE AREA VARIANCE THE ZONING BOARD OF APPEALS FINDS AS FOLLOWS
•	IN CONSIDERING WHETHER THE BENEFITS SOUGHT BY THE APPLICANT CAN BE ACHIEVED B SOME OTHER METHOD, FEASIBLE FOR THE APPLICANT TO PURSUE, OTHER THAN AN AREA VARIANCE, THE ZONING BOARD OF APPEALS FINDS AS FOLLOWS:
•	IN CONSIDERING WHETHER THE REQUESTED AREA VARIANCE IS SUBSTANTIAL. THE ZONING BOARD OF APPEALS FINDS AS FOLLOWS:
•	IN CONSIDERING WHETHER THE PROPOSED VARIANCE WILL HAVE AN ADVERSE EFFECT OR IMPACT ON THE PHYSICAL OR ENVIRONMENTAL CONDITIONS IN THE NEIGHBORHOOD OR DISTRICT. THE ZONING BOARD OF APPEALS FINDS AS FOLLOWS:
	IN CONSIDERING WHETHER THE ALLEGED DIFFICULTY WAS SELF-CREATED. THE ZONING BOARD OF APPEALS FINDS AS FOLLOWS:

- New proposed structure will be 62' from the edge of Dryden rd
- The house currently sits very low in a valley, out of sight of anyone driving by on Dryden rd.
- The new proposed structures will have no effect on the environment or the adjoining neighboring properties
- There is a existing sliding glass door in the front of the house where the proposed 8'x18' porch will be. We are just trying to give the house curb appeal from the road view.
- On the East side of the house there is currently a existing porch that needs replacement. We would just like to make the new porch a 2' wider.

B 2001 825 shed 190.62 Stream House proposed porch 43 proposed porch 201 37 V (2) DRYM

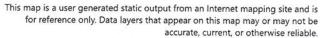




1: 438

Map Title





THIS MAP IS NOT TO BE USED FOR NAVIGATION



Legend

Private Wells



Hydrology

____ Intermittent Streams
____ Perennial Streams

Addresses

- Res
- Nonres
 - Unclassified

Parcels



Protected Streams

AA- Drinking water source

A- Drinking water source

A(T)- Water source

support trout pop B- Swimming and other

contact rec

C(T)- Support trout population

C(TS)- Support trout

Notes

