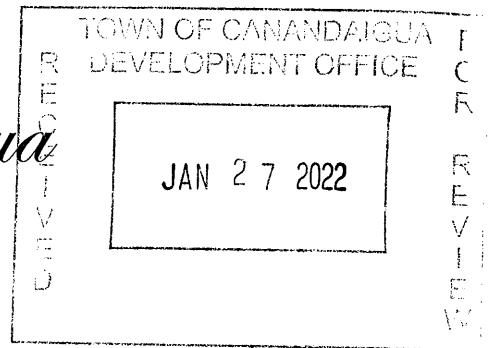


Town of Canandaigua

5440 Routes 5 & 20 West

Canandaigua, NY 14424

Phone: (585) 394-1120 / Fax: (585) 394-9476



CPN #: 03-2022

ZONING BOARD OF APPEALS APPLICATION

FOR: ☒ AREA VARIANCE ☐ USE VARIANCE ☐ INTERPRETATION

Permission for on-site inspection for those reviewing application: ☒ Yes ☐ No

1. Name and address of the property owner: Shannon + Robert Chevier
5600 Buffalo St. Ext., Canandaigua, NY 14424
Telephone Number of property owner: 585-748-2766
Fax # _____ E-Mail Address: smchevier@gmail.com

****If you provide your e-mail address, this will be the primary way we contact you****

2. Name and Address of Applicant if not the property owner: _____

Telephone Number of Applicant: _____
Fax # _____ E-Mail Address: _____

****If you provide your e-mail address, this will be the primary way we contact you****

3. Subject Property Address: 5600 Buffalo St. Ext.
Nearest Road Intersection: _____
Tax Map Number: 83.00-1-25.112 Zoning District: AR2

4. Is the subject property within 500' of a State or County Road or Town Boundary? (If yes, the Town may be required to refer your application to the Ontario County Planning Board.)

Please circle one:

YES

NO

5. Is the subject property within 500' of an Agricultural District? (If yes, an Agricultural Data Statement must be completed and submitted with this application – for use variance applications only.)

Please circle one:

YES

NO

(Continued on back)

6. What is your proposed new project and the variance(s) or interpretation requested?
Pole-barn Construction, 2 car garage. Garage is detached,
standalone, positioned next to current garage so all car doors
face driveway. 40' x 24' for total of 960 sft.

7.) Have the necessary building permit applications been included with this form? If not, please verify with the Development Office which forms are required to be submitted.

8.) With your completed application for an Area Variance, attach a tape map/survey/site plan, elevation of the proposed structure, and other documentation necessary describing the requested variance(s) illustrating why it is practically difficult for you to conform to the Zoning Law.

All maps, surveys, or site plans shall accurately depict the property including all existing and proposed structures, setbacks, and dimensions. *All dimensions must be precise.*

9. With your completed application for a Use Variance, attach a current survey map/site plan of the subject parcel with a detailed description of the proposed use, a statement as to why you feel this use variance is necessary, and a completed Environmental Assessment Form.

10. With your completed application for an Interpretation, attach a current survey map/site plan of the subject parcel with a detailed description of the proposed use, a statement as to why you are appealing the zoning law determination, and a copy of the zoning law determination of which said appeal is requested.

☒ If the variance requested is related to signs, attach a Sign Detail Sheet, a site plan, and colored renderings of the proposed signage, and any other documentation required in Article IX (Sign Regulations) of the Town of Canandaigua Zoning Law.

I have examined this application and declare that it is true, correct, and complete. I understand that my application and all supporting documentation will be examined by the Zoning Board of Appeals as an integral component of deliberations.

I hereby grant my designee permission to represent me during the application process.

Sharon Chevin
(Signature of Property Owner)

1/26/2022
(Date)

Town of Canandaigua

5440 Routes 5 & 20 West

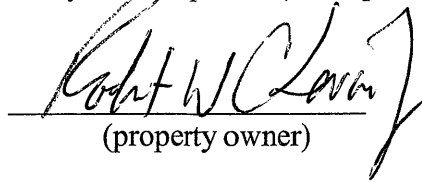
Canandaigua, NY 14424

Phone: (585) 394-1120 / Fax: (585) 394-9476

***Property Owner is responsible for any consultant fees
(Town Engineer, Town Attorney, etc.) incurred during the application process.***

Please note that the **Property Owner** is responsible for all consultant fees during the review of this application including legal, engineering, or other outside consultants. Applications submitted to the Town of Canandaigua Planning Board will normally receive chargeback fees of at least five hours to ten hours for planning services including intake, project review, resolution preparation, SEQR, and findings of fact. PLEASE NOTE that the number of hours will be SIGNIFICANTLY INCREASED due to incomplete applications, plans lacking detail, or repeated continuations. Subdivision applications and larger commercial or industrial projects traditionally require more hours of engineering, legal, and other consultant review and preparation and will incur higher costs. Applications for new construction may be referred to the Town Engineer for engineering review which may include at least an additional eight to twelve hours of review time. The **Property Owner** will also be responsible for legal fees for applications submitted to the Town of Canandaigua Planning Board, Zoning Board of Appeals, or the Town of Canandaigua Development Office. Fees for engineering and legal expenses traditionally range between one hundred and one hundred fifty dollars per hour. A copy of the Town's annual fee schedule is available upon request from the Development Office or the Town Clerk's Office. The **Property Owner's** signature below indicates that the **Property Owner** understands that the **Property Owner** will be responsible for all outside consultant fees incurred as a result of the submitted application, and consents to these charges. Additionally projects approved by the Town of Canandaigua Planning Board may be required to pay a parks and recreation fee as established by the Town Board (currently \$ 1,000 per unit) if required as part of the conditions of approval.


(property owner)


(property owner)

TESTS FOR GRANTING AREA VARIANCES

BE VERY SPECIFIC WHEN ANSWERING THESE QUESTIONS

"Area variance" shall mean the authorization by the Zoning Board of Appeals for the use of land in a manner which is not allowed by the dimensional or physical requirements of the applicable zoning regulations.
(Town Law Section 267, subsection 1.(b)).

In deciding whether to grant an area variance, the Zoning Board of Appeals takes into consideration the benefit to the applicant if the variance is granted, as weighed against the detriment to the health, safety, and welfare of the neighborhood or community. (Town Law Section 267-b, subsection 3.(b)).

To enable the Zoning Board of Appeals to grant an area variance, the applicant must present substantial evidence concerning the following topics by providing supporting evidence for each. Attach additional sheets if necessary.

- (1) Whether an undesirable change will be produced in the character of the neighborhood or a detriment to nearby properties will be created by the granting of the area variance.

Project is on a large, rural lot of 40 acres, with no nearby neighbors to affect. New garage will be in line with existing garage, with all bay doors opening to driveway. New project will look "in-line" with existing structure.

- (2) Whether the benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue, other than an area variance.

No, this is the only location on the property where the garage will be able to utilize the existing driveway. Any other location will be in front of house and require substantial excavation.

- (3) Whether the requested area variance is substantial.

The variance requested ~~is~~ is to construct garage 85 ft. from Creek bed instead of the zoned 100 ft. The 85' is direct linear ft., and does not account for an additional 25' change in elevation that occurs 30' from the side of proposed garage.

- (4) Whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.

No, with the change in elevation, the bank down to creek bed will be untouched, and creek will not be affected at all.

- (5) Whether the alleged difficulty was self-created, which consideration shall be relevant to the decision of the ZBA, but shall not necessarily preclude the granting of the area variance.

No the difficulty is due to position on the lot of existing structures.