#### **NOTICE OF HEARING**

PLEASE TAKE NOTICE that pursuant to Section 148-10 of the Zoning Law of the Town of Skaneateles of 2020 and Section 267-b Town Law of the State of New York, the Zoning Board of Appeals of the Town of Skaneateles will hold a Public Hearing on the Application of Wilson & Elizabeth Patton.

The proposal is to replace an existing shed with a larger one in the same location with a required side yard variance.

The involved Sections of the Skaneateles Town Code are Section 148-4-2-C.1.b.E RF District Regulations - Residential Side Yard Setback.

The minimum side yard setback for a residential lot is 30 feet for residential and accessory structures, whereas the submitted site plan reflects a shed located less than 30 feet from the property line.

The property in question is located at **1225 Hencoop Road** in the Town of Skaneateles, New York, and bears Tax Map ID #055.-03-14.4.

A Copy of the application is available for inspection at the Town Hall, 24 Jordan Street, Skaneateles, New York.

Said Hearing will be held on *Tuesday, July 2, 2024, at 7:02 pm* at the Town Hall, 24 Jordan Street, or electronically as required by local and/or Executive Orders applicable to COVID-19. At that time, or for a period of time thereafter, all persons will be heard or have an opportunity to provide written comment on this application.

Denise Rhoads, Chair Zoning Board of Appeals Town of Skaneateles

Dated: June 13, 2024

## Town of Skaneateles Zoning Board of Appeals (ZBA) INSERT: AREA Variance

(Pursuant to §148-10-10.E) Contact Town Staff if you need

Applicant Name: assistance. \_Elizabeth & Wilson Patton\_ Property Tax Map# \_055.-03-14.4\_\_\_\_\_

The applicant understands that:

(please mark or check to acknowledge that you have read each)

- \_x\_ The area variances, if granted shall be the <u>minimum variance necessary and adequate</u>, while preserving and protecting the character of the neighborhood and the health, safety and welfare of the community.
- \_x\_ The ZBA shall consider the <u>benefit to the applicant</u> if the variance is granted, as <u>weighed against</u> the detriment to the health, safety and welfare of the neighborhood or community. It shall consider that Skaneateles Lake is a public water supply and shall not grant any variance that, individually or in combination with other variances, may result in pollution of the lake from more intensive use of property, encroachment into required lake yards, additional surface water runoff or subsurface leaching of septic waste or any other factors.

The applicant shall respond in writing to the following required criteria. (use additional sheets if needed)

- 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.

  Applicant response: Approving this variance would not change the character of the neighborhood or be a
  detriment to nearby properties. If approved, this shed would not be visible from the road and would be used for
  storage of gardening tools and bicycles. It would not impact traffic, noise, or light in the area.
- Whether the benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue, other than an area variance.

Applicant response: We investigated all other locations on the property to see if they were suitable for the shed instead of the proposed location. We believe the proposed location is best for the following reasons:

- Our lot is primarily wooded. We appreciate the natural character of the wooded lot and would like to preserve it as much as possible. The proposed location has only 4 small trees, which are all elms. These are dying trees which unfortunately need to be taken down anyway. Other locations have hickory, cherry, poplar, spruce, and sugar maples healthy trees that we do not want to take down.
- There are small vernal pools and seasonal water paths that run throughout our property, and the property itself has uneven elevation. Placing the shed in the proposed location would enable us to leave the slope and water paths as they exist naturally.
- Placing the shed at other locations on the property would also require the creation of some sort of roadway, which would cause even more disruption to the wooded nature of the lot. In the proposed location we can utilize the existing driveway.
- In the attached PDF we're including a screenshot of the tax map that shows the location of our propane tank, well, septic tank, and leach field. These utilities cover the majority of the land that is already cleared, which is why none of them are suitable for a shed (except for directly in front of the house an option we don't want to explore).
- 3. Whether the requested area variance is substantial.

Applicant response: We are requesting a minor variance. This shed would not require a variance if we had enough space to place it 30' from our property line. However, we don't have sufficient space and are therefore requesting permission to install it 5-10' from the property line instead.

- Whether the proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district.
  - Applicant response: No. We are requesting this variance to enable us to have the least possible impact on the physical and environmental aspects of the neighborhood (please see answers to #2).
- Whether the alleged difficulty was self-created, which shall be relevant to the decision of the Board, but which shall not necessarily preclude the granting of the area variance.

Applicant response: We do not believe it to be self-created. We care about managing our forest and garden and keeping our property tidy. Due to the climate in Skaneateles, we can best maintain the tools to do so by keeping them in a shed, and we have done our best to find the least invasive location for this shed.

TURN OVER - for REQUIRED SUBMISSIONS

12.07.2021 Page: 1

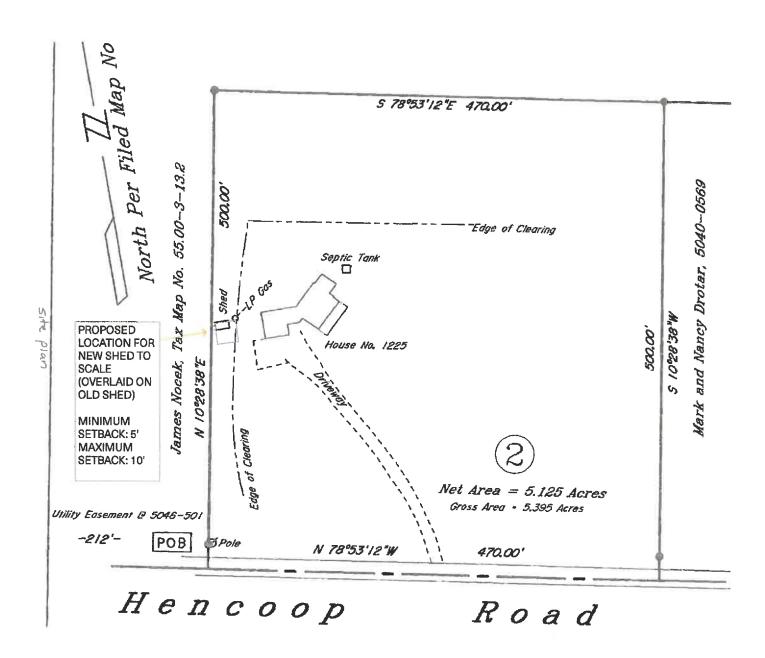
## **INSERT: AREA Variance**

(Pursuant to §148-10-10.E)

## SUBMISSION REQUIREMENTS

FILING FEE			
\$200. <sup>00</sup>	Amendment:	<b>\$100</b>	
ONE (1) original:			
2. ZBA AF 3. Narrativ 4. SEQR 5 5. Photoco 6. Letter c 7. Photoco 8. If within application	on Application Form – complete REA Variance insert – complete re responses to review criteria of Short form – completed (Board in opy of CEO Denial of Permit if authorization - if agent of propopy of permits or correspondent LWOD - Written statement or particular to the complete (per §148-7-1.E & F).	d or additional supporting nay require completed Long F nerty owner or applicant ce from other agencies ohotocopy of transmitta	Form or more information)  t. (see Referral Section below)  I letter that a copy of this
surveyo 10.Site pla	survey (per §148.10-1.D.1), with lo or n showing all existing and prop professional.		•
PLEASE NOTE: You m requested interpretation	ay simultaneously apply for a U is denied. If so – <b>include</b> the I	se or Area Variance in nterpretation Insert with	anticipation that your hthis submission.
The following agencies applications before the	CONTACTS WITH OTHE may have separate permit authorown. You may be required be have contacted any of these a	ority or be required to p y the Town to contact	these agencies directly.
	ter, permit issued, N/A - Not A		contact and the type of
Highway Access: Water Supply: Sanitary Waste: Natural Resources:	Town Highway Dept. Onondaga County DOT NYS DOT Town Water Dept. Onondaga Co Health Dept. City of Syracuse Water Dept. NYS DEC US Army Corp of Engineers	Contact Date	Response
PROCEDURE SUM	MARY		
Submittal Deadl     Preliminary Zon     a. Determi     b. Reques     c. Schedu     d. Refer a	meeting/CEO Denial of Permit ine (Two [2] weeks prior to ZBA ing Board of Appeals review of ine completeness t additional information or submite Site visit and formal review mapplication to other agencies and of Appeals Review learing	application	

b. Receipt of referral recommendationsc. Final action and adoption of resolution



#### BACKYARD OUTFITTERS, INC FRANKLIN, TN

GENERAL NOTES: 1, STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2020 BUILDING CODE OF NEW YORK STATE (BONYS).

- 2. ALL MATERIALS AND CONSTRUCTION SHALL SE IN ACCORDANCE WITH THE ABOVE CODES AT THE TIME OF MANUFACTURE.
- 3. DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS.
- 4. STRUCTURES ARE CLASSIFIE'D AS "MINOR STORAGE FACILITIES" (RISK CATEGORY I) PER BONYS TABLE 1994.5 AND SHOULD NOT BE USED FOR HUMAN HABITATION
- 5. SIDING FASTENERS SHALL NOT BE INSTALLED IN PANEL SIDING GROUVES IN THE FEED OF THE PANEL OR WHEN THE SIDING GROOVES OCCUR AT OUT EDGES OF THE SIDING PANEL
- 6. STRUCTURES SHOULD HAVE 25 YEAR RATED FIBERGLASS ASPHALT SHRIGLES OR 29 GA METAL ROOFING OVER WOOD SHEATHING
- WOOD FRAMING SHALL COMPLY WITH THE ANSIAWO "NATIONAL DESIGN SPECIFICATION INDS) FOR WOOD CONSTRUCTION", 2018.
- 8. ALL ROOF DECKING IS TO BE 1/2" OSB
- 4 ALL SIDING IS TO BE %" TREATED TI-11 PLYWOOD OR 'A' LP SMART PANEL SIDING.
- 10. ALL FLOUR JOISTS ARE TO BE PRESSURE TREATED SYP #2 OR BETTER.
- 11. ALL UN-TREATED WOOD FRAMING IS TO BE SPF #? OR BETTER.
- 12. ALL EXTERIOR NAILS ARE TO BE ZING COATED.

13. ALL FLOOR DECKING IS TO BE 'X" OR /" PLYWOOD.

- 14. ALI SKIDS ARI TO BE 4x6 PRESSURE (REATED RATED FOR GROUND CONTACT.
- 15. SECTIONS AND DETAILS SHOWN ARE INTENDED TO BE TYPE:AL AND SHALL APPLY AT ALL SMILLAN LOCATIONS UNLESS NOTED OTHERWISE.
- 16. BACKYARO OUTFITTERS IS NOT RESPONSIBLE FOR THE PREPARATION OF THE PROPOSED SITE OR DETERMINATION OF THE SITE'S SUITABILITY TO SUPPORT THE PROPOSED STRUCTURE. IT IS THE PROPERTY OWNERS RESPONSIBILITY TO DE TERMINE IF SITE CONDITIONS ARE SUITABLE TO SUPPORT THE STRUCTURE.
- 18 LVL BEAMS: MANUFACTURE AND INSTALL IN ACCORDANCE WITH WRITTEN SPECIFICATIONS BY LOUISIANA PACTER; OR FOUNVALENT MINIMUM DESIGN STRESSES ARE TO BE:

E = 2000 KSI

DESIGN CRITERIA-1. RISK CATEGORY I

2. FLOUR LIVE LOAD, 50 PSF

3. SNOW LOADS ARE BASED ON THE FOLLOWING:
GROUND SNOW LOAD, Pg = 00 PSF
FLAT ROOF SNOW LOAD, Pf = 40 PSF
EXPOSURE FACTOR, Ch = 1.0.8
THERMAL FACTOR, CI = 1.0.8
THERMAL FACTOR, CI = 1.7

5. WIND LOADS ARE BASED ON THE FOLLOWING:
Vide ±15 MPH
RISK CATEGORY I
EPPOSIARE CATEGORY B
INTERNAL PRESSURE COEFFICIENT.
GCol = 0.19
COMPONENTS & CLADDING:
COOP.ZOME 1 = 10.0, -13.1 PSF
ROOF-ZOME 2 = 10.0, -23.6 PSF
WALL-ZONE 4 = 14.2, -15.5 PSF
WALL-ZONE 5 = 14.3, -19.1 PSF

NOTE: CâC WIND PHESSURES SHOWN ARE FOR A 10 SQUARE FOOT EFFECTIVE AREA (Ae) AND MAY BE REDUCED FOR LARGER AREAS AS ALLOWED BY CODE.

ITEMS BY OTHERS:
THE FOLLOWING ITEMS ARE TO BE SUPPLIED AND
INSTALLED BY OTHERS THEST ITEMS MAY BE SUBJECT
TO LOCAL JURISDICTION APPROVAL, BACKYARD
OUTFITTENS IS NOT RESPONSIBLE FOR THESE ITEMS.

- 1. THE COMPLETE FOUNDATION AND TIE-DOWN SYSTEM
- 2. RAMPS, STAIRS AND GENERAL ACCESS
- 3. ELECTRICAL SERVICE HOOKUP

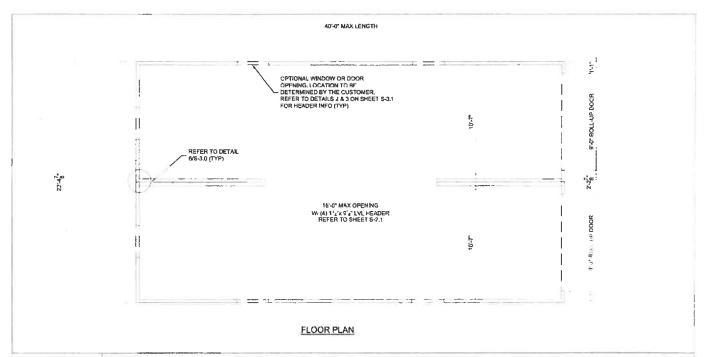


## DOUBLE WIDE SHED--NEW YORK--SNOW=60PSF--2020 BCNYS



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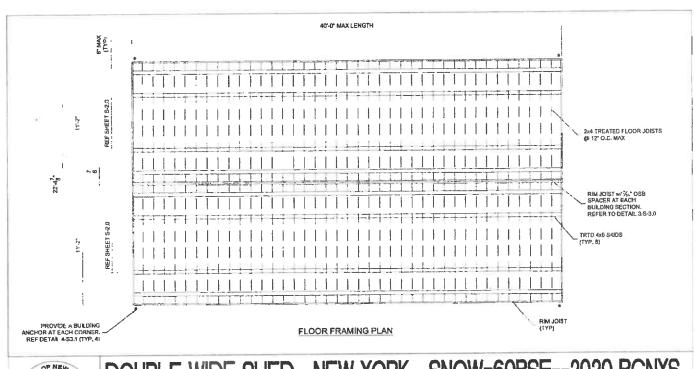
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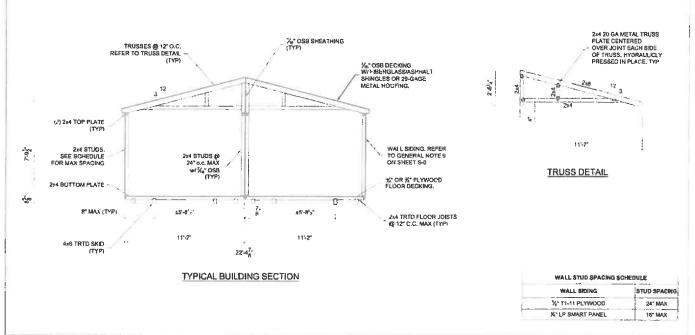
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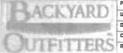
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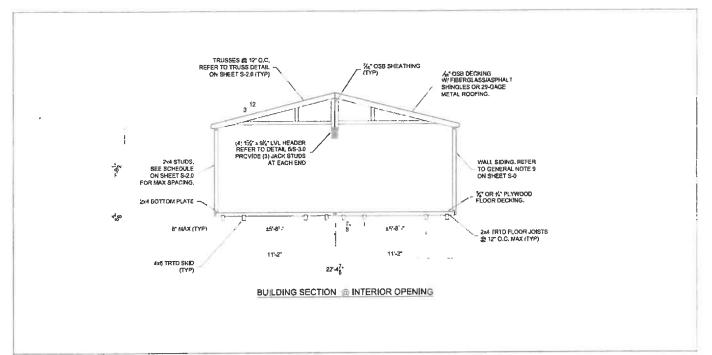


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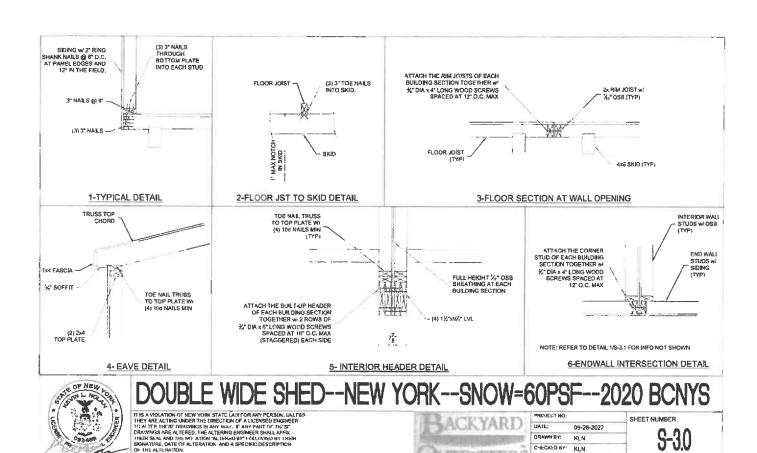


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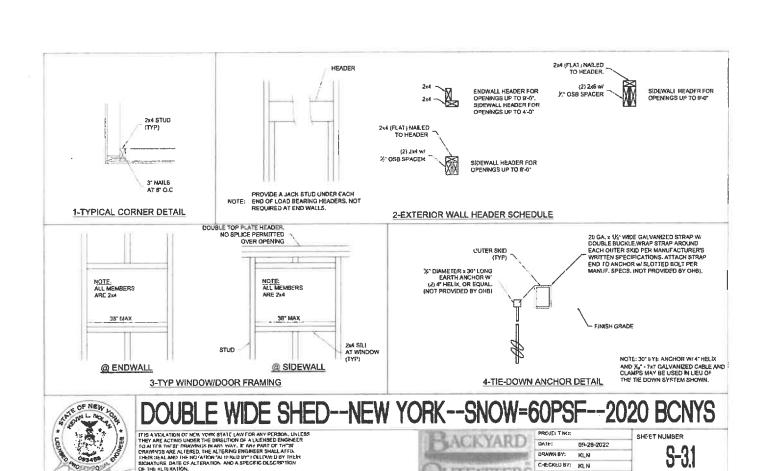


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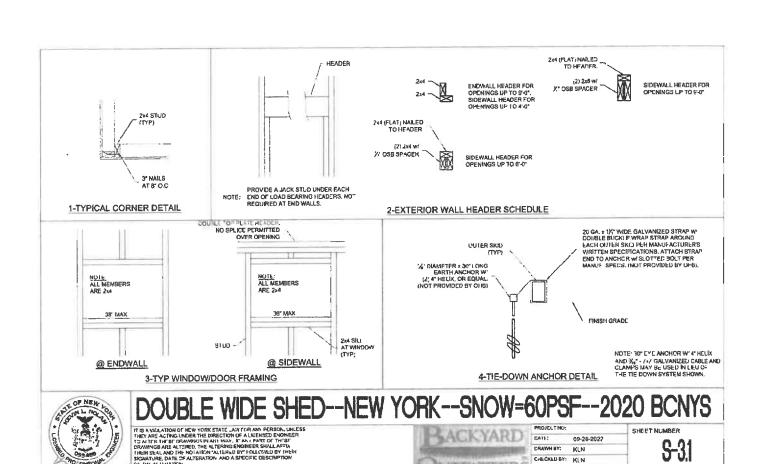
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