## VILLAGE OF AURORA APPLICATION FOR ZONING PERMIT

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3.	Proposed USE of structure or property.
	Residential:     One-family dwelling     Two-family     Multi-family (# of units)
	Commercial (state nature)
	Home occupation (state nature)
	Accessory building (state nature)
	Mixed use (state nature)
	Subdivision (state total number of parcels that will result)
	Other (state nature)
4.	Existing use and occupancy of structure or property
5.	Complete this section if proposing a multi-family dwelling.
	a) Number of dwelling units proposed for each floor: First floor Second floor
	b) Size of each unit in square feet
	c) # of existing off-street parking spaces Proposed off-street parking spaces
	d) # of parking spaces in existing garage Proposed parking spaces in garage
6.	If this project will involve excavation or earth filling, please indicate how much.
7.	Signs. Please indicate all information.
	a) Location: on-premises off-premises cross-highway (needs DOT permit)
	b) Type: attached freestanding portable projecting
	representational (i.e. tooth = dentist) window double-sided
	c) Type of supports
	d) Permanence: permanent temporary
	e) Purpose: commercial directional historical or reproduction of original pre-1950 sign
	f) Sign area: square feet (Double sided-signs are considered two signs, so double the area.)
	g) Illumination: yes no
8.	Each application for a Zoning Permit shall be accompanied by:
	a) plans and specifications for any construction, demolition or excavation
	b) either a plot plan drawn to scale on the next page or a surveyor's plot plan.
	All plans must include property dimensions, building or excavation dimensions, and distances of all
	construction from the property lines and other structures. In addition, for Special Use or Site Plan Review, or
	when filing an appeal for a variance from the ZBA see Sections $901 - 903$ of the Village Zoning Law, and for
	Subdivisions, see Article X.
	Que Aira 05/29/2025
Ap	phicant's signature Date
	(mg) ///// //////////////////////////////
Ov	vner's signature if not the applicant Date

## VILLAGE OF AURORA

## **CODE AND ZONING ENFORCEMENT**

Please provide a drawing of the proposed construction, including the existing structure if applicable.

Pleasant T. Rowland, LLC is seeking to remove a deteriorated structure from the property.

The structure is beyond repair and is a safety concern.

A report from Pathway Structural Engineering is attached. The report recommends demolition of the structure.

~*PP	olicants DO NOT write in this section.
1. Community Preservation Panel	Signature of Chair
Requirements: Certif	ficate of Appropriateness
Approved on	(date)
Deferred on	(date)
	(date) because
2. Planning Board	Signature of Chair
	n Special Permit Subdivision
	(date)
	(date)
Denied on	(date) because
	Signature of Chair Variance Use Variance
Requirements: Area V	Signature of Chair Variance Use Variance (date)
Requirements:  Area V    Approved on     Deferred on	Signature of Chair Variance Use Variance (date) (date)
Requirements:  Area V    Approved on     Deferred on	Signature of Chair Variance Use Variance (date)
Requirements:  Area W    Approved on     Deferred on     Denied on	Signature of Chair Variance Use Variance (date) (date)
Requirements:  Area W    Approved on     Deferred on     Denied on	Signature of Chair
Requirements:     Area V       Approved on        Deferred on        Denied on        4. Code and Zoning Enforcement Office     Requirements:        Buildin	Signature of Chair
Requirements:     Area V       Approved on     Deferred on       Denied on        4. Code and Zoning Enforcement Office        Requirements:        Buildin         Approved on	Signature of Chair



May 23, 2025

Corey Guerrette Inns of Aurora Resort and Spa cguerrete@innsofaurora.com

## Re: Shed Structural Evaluation 348 Main Street, Aurora, NY

Dear Corey,

At your request I have evaluated the shed at the above mentioned location with the purpose of determining its suitability for repair and restoration. I estimate the age of the structure to be approximately 150 years old, historical records may be able to pinpoint a more precise age. The structure is wood framed supported on what appears to be wood post foundation.

The entire structure is severely deteriorated with a collapsed roof and floor and 3 out of 4 walls collapsed. Additionally the foundation support structure has rotted, shifted and failed.

There appears to be no viable materials remaining that can be used in the repair and restoration of this building. Additionally, due to the extent of the repairs required, they would be required to be done in compliance with current building code standards which also would make the project unfeasible.

It is my opinion that a restoration project would be nearly impossible and certainly not economically feasible. It is my recommendation that the structure be fully demolished.

Sincerely,



Jeremy S. Fudo, P.E. Principal Engineer Pathway Structural

