

Customer Name:Policy #:Acme Insurance2345566

Insured: Address to Inspect:

The Green Estate 400 First Street, Medusa, NY

Completed By: ViewSpection #: Joseph Bosakowski 135322

#### Recommendations

#### Fire Ext needs annual Service

Extinguishers should be serviced on an annual basis by a qualified firm and tagged to show date of service and who performed service (NFPA 10-3-2)

### **Missing Smoke Detector**

The missing smoke detector should be repaired or replaced to improve fire safety and reduce the loss of life risk.

### **Missing CO Detector**

The missing Carbon monoxide detector should be repaired or replaced to improve fire safety and reduce the loss of life risk.

#### **Special Instructions**

**Special Instructions:** 

Diagram Required:

Homeowners; Need actual cash value cost estimator Agency contact: Shawn Conner

**Special Instructions Response:** 

diagram included

### **General Survey Comments**

#### **Survey Comments:**

Completed inspect of risk. Subj is the only property on road in rural residential setting. Met with RIchard who is the executor of the estate. Property is currently vacant but was occupied year-round. Property is appx 130 acres; There are several barn buildings that are inactive and not in use; photos taken of same. There is a FirePond at bottom of the property; property is within the Renseallerville fire district. Security cameras are present on all of the buildings. The barns appear to be in a state of disrepair, however the subject is in average condition with nothing remarkable noted.

#### **RT Specialty HO INT**

Survey Conditions	
Date of Survey	2023-12-10
Person Interviewed	rich
Person Interviewed	Insured/Contact was seen on site
Contact Cooperative?	Yes
All Areas Accessible?	Yes
Is house for sale?	No
Business on premises?	No
Solid Fuel Burner?	No
Water/Flood Exposure?	No
Diagram dimensions were:	Measured

# Main Dwelling

Main Durelling Information	
Main Dwelling Information Sq ft determined by	Measured Measured
od it determined by	Vacant
	Insured
Number of Stories	2
Year Built	1999
Year built determined by	Zillow/Property Shark
Construction	Frame
Foundation	Concrete Block Full
Roofing	Architectural Shingle
Siding	Wood
Main Dwelling Exterior	
Roof Age (Yrs) as per Insured:	10
Roof was observed?	Yes
Main Dwelling Interior	
Main Dwelling Interior  Type of Electrical	200 amp
Electric Panel Age	23
Panel Type	Breaker
Type of Wiring	Mixed
Wiring age(yrs)	20
Electric Other Floatric Band Brand	Other
Other Electric Panel Brand	siemens
Murray/Siemans Date Code	na
Square D Date Code	na
Square D QO Date Code	na
The serial number is not readable/present	Yes
Type of Heating System	Oil Boiler
Heating Age	20
Type of AC System	Central Air
AC Age	20
Type of Plumbing	Mixed Copper/Plastic
Plumbing Age	20
Type of Hot Water Tank	Electric
Hot Water Tank Age	20
Age of all Utilities determined by	Insured stated

# **Additional Dwellings**

# Dwelling 2

Year Built	2000
Number of Stories	2
Square Footage	2000
Construction	Frame
IF Frame - is there 25' of clear space to another frame building?	Yes
Dwelling 2 Exterior	
Roof Age (Yrs) as per Insured:	20
Roof was observed?	Yes
Dwelling 2 Interior	
Electric Panel Age	20
Plumbing Age	1
Heating Age	20
Is portable heat used?	No
Outbuildings	
Check all that apply:	Other Buildings
Describe other buildings or facilities:  Barns	
Dog or Livestock	
Dogs or Livestock	None
Private Protection	
Fire Extinguisher present	Yes
Fire Extinguisher inspected Annually?	No
Smoke Detector Present	No
Carbon Monoxide detector present	No
Type of Security/Burglar Alarm System	Central Monitored
Type of Fire Alarm system	None
Public Protection	
Fire Hydrant	No
Fire Department Name	Rensselaerville fd
Distance (miles) to Fire Department	3

# **All Photos**

**Additional Photos** 



**Address Verification** 



Front



Right



Rear



Left



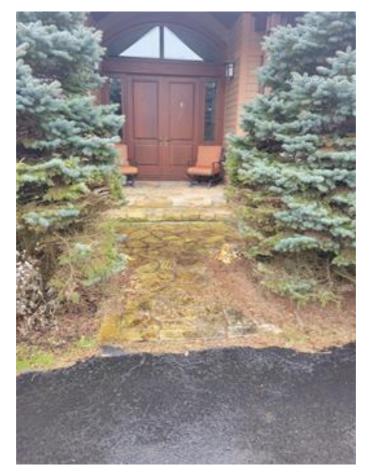
Left



Close Up of Roof



Entrance



Steps



**Electric Panel (Door Closed)** 



Electric Panel (Door Open)



**Electric Panel Serial Number** 



**Manufacturer Label** 



Heating



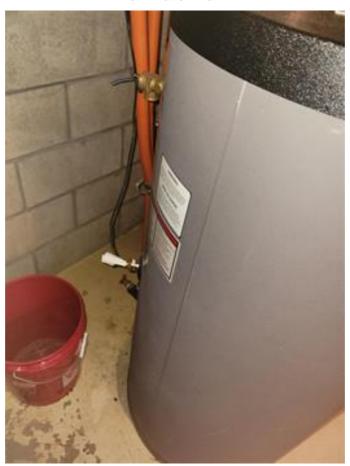
Heating



Plumbing



**Hot Water Tank** 



**Hot Water Tank** 



**Interior Photos** 



**Interior Photos** 



Front



Right



Rear



Left



Close Up of Roof



**Entrance** 



Steps



**Electric Panel** 



**Electric Panel** 



**Electric Panel** 



Heating



**Hot Water Tank** 



Plumbing



Plumbing



Other Outbuilding



Other Outbuilding



Other Outbuilding



Fire Extinguisher



Alarm System



**Additional Photos** 



**Additional Photos** 



**Additional Photos** 



**Additional Photos** 



**Additional Photos** 



**Additional Photos** 



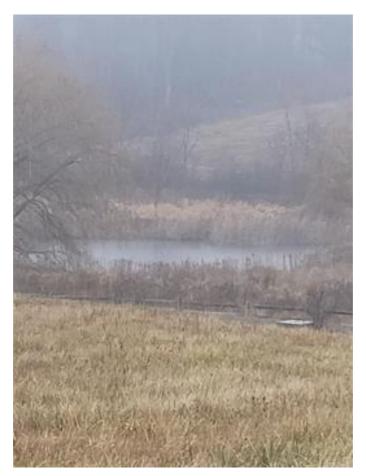
**Additional Photos** 



**Additional Photos** 

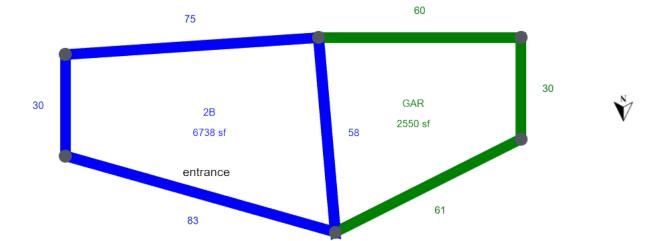


**Additional Photos** 



**Additional Photos** 

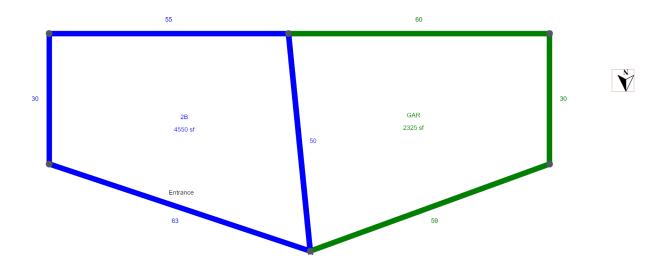




# Area Calculations Summary

Code	Name	Factor	Net Size (in Sq.ft)	Net Totals (in Sq.ft)
2B	2B	2	6738	6738
GAR	GAR	1	2550	2550
				Net LIVABLE Area : 6738





# Area Calculations Summary

Code	Name	Factor	Net Size (in Sq.ft)	Net Totals (in Sq.ft)
2B	2B	2	4550	4550
GAR	GAR	1	2325	2325
				Net LIVABLE Area: 4550



## **Residential Estimator Results**

### **Insured Information:**

Estate of Jost Nickelsberg

44 Chase Lane Medusa, NY 12120

Policy Number:	n/a
Effective Date:	n/a
Carrier:	n/a
Requestor:	n/a
Person Interviewed:	n/a
Inspection Date:	n/a
Inspected By:	n/a
Agent:	n/a
Agency Code:	n/a
Agency Name:	n/a
Phone:	n/a
Address:	n/a

### **Replacement Cost Analysis:**

\$1,732,000
Full
\$562,000 - \$686,000
\$0
Previous Coverage
n/a
9150
\$189.29
\$0.00

<sup>\*</sup>See Disclaimer Below \*\* Based on Gross Sq.Ft.

Area	Year Built	Sq Ft
Living Area	1999	4550
basement, unfinished	1999	2275
garage, attached	1999	2325

## **Structure Profile:**

**Estimator Date:** 

Year Built:	1999
Renovations:	No
Historic Registry:	No

12/14/2023

Architectural Style:ContemporaryType of Construction:Framing, WoodQuality of Construction:Average / StandardPhysical Shape:ContemporaryPrimary Exterior:Wood Siding

**Primary Roof Covering:** Architectural Shingle

**Description of Locale:** Rural

#### **Structure Condition:**

General:GoodFoundation:GoodRoof:GoodWall:GoodIs Structure Currently Used:No

#### **Disclaimer**

The Cost Engine available on this site is intended to provide an estimate of the amount of money needed to replace a home using new materials of similar type and quality, without taking into account depreciation, based on information you provide. Actual replacement costs may vary.

The cost of building materials and construction and other services can vary, depending on availability, geographic area and other factors. e2Value, Inc. does not represent or warrant the accuracy of the Cost Engine, or the results obtained therefrom. The Cost Engine is intended to be used as a tool to aid the user in planning home insurance needs. A physical visit by a professional offers a more precise means of estimating.

THE USER'S LICENSE AGREEMENT AND THE TERMS OF SERVICE GOVERNING THE USE OF THIS SITE INCLUDE DISCLAIMERS OF IMPLIED WARRANTIES, LIMITS ON THE LIABILITY OF E2VALUE, INC. AND OTHER RESTRICTIONS AND LIMITATIONS ON THE USE OF THE COST ENGINE, THE RESULTS OBTAINED THEREFROM, AND THE OTHER INFORMATION AND SERVICES MADE AVAILABLE ON THIS SITE BY E2VALUE, INC. USERS SHOULD CONSULT THEIR LICENSE AGREEMENT AND THE TERMS OF SERVICE TO UNDERSTAND SUCH DISCLAIMERS, LIMITS ON LIABILITY AND OTHER RESTRICTIONS AND LIMITATIONS.